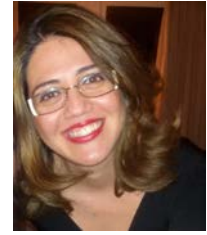


Δ Ρ Ι Τ Σ Α Κ Η Χ Α Ι Δ Ω

Τηλ: 24610 68184

e-mail: cdritsaki@uowm.gr



ΒΙΟΓΡΑΦΙΚΕΣ ΠΛΗΡΟΦΟΡΙΕΣ

Όνομα	: Χάιδω
Επώνυμο	: Δριτσάκη
Όνομα Πατρός	: Νικόλαος
Όνομα Μητρός	: Ευανθία
Ημερομηνία Γεννήσεως	: 26 - 11 - 1980
Τόπος Γεννήσεως	: Θεσσαλονίκη
Διεύθυνση Εργασίας	: Πανεπιστήμιο Δυτικής Μακεδονίας, Κοίλα, Κοζάνη Τ.Κ 50100
Παρούσα Εργασία	: Καθηγήτρια του Τμήματος Λογιστικής και Χρηματοοικονομικής, Σχολή Οικονομικών Επιστημών (ΦΕΚ 1240/24-10-2018) Μόνιμη Οργανική Θέση (Αρ.Φύλ.4799/τ.Β/24-12-2019)
Γνωστικό Αντικείμενο	: Οικονομετρικές Εφαρμογές.

ΕΚΠΑΙΔΕΥΣΗ

- 2003 – 2005 Πανεπιστήμιο Μακεδονίας, Τμήμα Εφαρμοσμένης Πληροφορικής
Διδάκτορας**
PhD thesis title: “Η Σχέση ανάμεσα στις Δομές Φορολογικών Συστημάτων και Οικονομικών Δεικτών: Μια Εμπειρική Προσέγγιση για την Ευρωπαϊκή Ένωση”. Βαθμός Άριστα.
- 2002 – 2003 University of Southampton, School of Management
MSc International Banking and Financial Studies
Αναγνώριση ΔΙ.ΚΑ.Τ.Σ.Α.**
Dissertation title: “Financial, Credit and Economic Development using Granger causality: The case of Greece”.
- 1998 – 2002 Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης, Τμήμα Οικονομικών
Επιστημών**
Βαθμός Πτυχίου Λίαν Καλώς (7.80).
- 1995 – 1998 6^ο Γενικό Λύκειο Καλαμαριάς, Θεσσαλονίκη**
Βαθμός Απολυτηρίου Άριστα (19.5).

ΔΙΔΑΚΤΙΚΗ ΕΜΠΕΙΡΙΑ

2018 – Σήμερα Πανεπιστήμιο Δυτικής Μακεδονίας (πρώην ΤΕΙ Δυτικής Μακεδονίας)

Καθηγήτρια (Τμήμα Λογιστικής και Χρηματοοικονομικής)

- Διδασκαλία των μαθημάτων «Οικονομετρία Ι», «Οικονομετρία ΙΙ», «Χρηματοοικονομική Οικονομετρία», «Μικροοικονομία», «Μακροοικονομία»

2014 – 2018 ΤΕΙ Δυτικής Μακεδονίας

Αναπληρώτρια Καθηγήτρια (Τμήμα Λογιστικής και Χρηματοοικονομικής)

- Διδασκαλία των μαθημάτων «Οικονομετρία Ι» (Δ΄ εξάμηνο), «Οικονομετρία ΙΙ» (Ε΄ εξάμηνο), «Χρηματοοικονομική Οικονομετρία» (Ζ΄ εξάμηνο), «Μικροοικονομία» (Β΄ εξάμηνο), «Μακροοικονομία» (Γ΄ εξάμηνο). «Ποσοτικές Μέθοδοι», «Business Statistics» (Erasmus).

2010 – 2014 ΤΕΙ Δυτικής Μακεδονίας

Επίκουρος Καθηγήτρια (Τμήμα Λογιστικής και Χρηματοοικονομικής)

- Διδασκαλία των μαθημάτων «Μικροοικονομία» (Α΄ εξάμηνο) στο Τμήμα Χρηματοοικονομικών Εφαρμογών και Λογιστικής, «Μακροοικονομία» (Β΄ εξάμηνο) στο Τμήμα Χρηματοοικονομικών Εφαρμογών και Λογιστικής, «Οικονομικά Μαθηματικά» (Α΄ εξάμηνο), «Οικονομική των Επιχειρήσεων» (Β΄ εξάμηνο), «Οικονομετρία Ι» (Δ΄ εξάμηνο), «Ανάλυση Επενδύσεων» (Ε΄ εξάμηνο), «Οικονομετρία ΙΙ», «Τεχνικές Προβλέψεων», (Ε΄ εξάμηνο), «Ποσοτικές Μέθοδοι ΙΙ» (Στ΄ εξάμηνο), «Χρηματο-Οικονομική Οικονομετρία» (Ζ΄ εξάμηνο), «Ποσοτικές Μέθοδοι», «Business Statistics» (Erasmus).

2009 – 2010 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)

Λέκτορας (Τμήμα Μάρκετινγκ και Διοίκησης Λειτουργιών)

- Διδασκαλία του μαθήματος "Οικονομικά για Διοίκηση Επιχειρήσεων" (Α΄ εξάμηνο) στο Τμήμα Μάρκετινγκ και Διοίκησης Λειτουργιών.

2009 – 2010 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)

Λέκτορας (Τμήμα Διοίκησης Τεχνολογίας)

- Διδασκαλία του μαθήματος "Οικονομικά των Επιχειρήσεων και Λήψη Επιχειρηματικών Αποφάσεων" (Ε΄ εξάμηνο) στο Τμήμα Διοίκησης Τεχνολογίας.

2009 – 2010 Τ.Ε.Ι. Θεσσαλονίκης

Επιστημονικός Συνεργάτης (πλήρη προσόντα)

- Διδασκαλία του μαθήματος "Μικροοικονομία" (Β΄ εξάμηνο) στο τμήμα Τουριστικών Επιχειρήσεων.

2009 – 2010 Τ.Ε.Ι. Λάρισσας

Επιστημονικός Συνεργάτης (πλήρη προσόντα)

- Διδασκαλία του μαθήματος "Χρηματοδότηση Επιχειρήσεων" (Γ΄ εξάμηνο) στο τμήμα Τουριστικών Επιχειρήσεων.

- 2008 – 2009 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)**
Λέκτορας (Τμήμα Μάρκετινγκ και Διοίκησης Λειτουργιών)
- Διδασκαλία του μαθήματος "Οικονομικά για Διοίκηση Επιχειρήσεων" (Α΄ εξάμηνο) στο Τμήμα Μάρκετινγκ και Διοίκησης Λειτουργιών.
- 2008 – 2009 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)**
Λέκτορας (Τμήμα Διοίκησης Τεχνολογίας)
- Διδασκαλία του μαθήματος "Οικονομικά των Επιχειρήσεων και Λήψη Επιχειρηματικών Αποφάσεων" (Ε΄ εξάμηνο) στο Τμήμα Διοίκησης Τεχνολογίας.
- 2008 – 2009 Τ.Ε.Ι. Θεσσαλονίκης**
Επιστημονικός Συνεργάτης (πλήρη προσόντα)
- Διδασκαλία του μαθήματος "Μακροοικονομία" (Α΄ εξάμηνο) στο τμήμα Τουριστικών Επιχειρήσεων.
 - Διδασκαλία του μαθήματος "Μικροοικονομία" (Β΄ εξάμηνο) στο τμήμα Τουριστικών Επιχειρήσεων.
 - Διδασκαλία του μαθήματος "Αρχές Οικονομικής ΙΙ" (Α΄ εξάμηνο) στο τμήμα Εμπορίας και Διαφήμισης.
- 2008 – 2009 Τ.Ε.Ι. Λάρισσας**
Επιστημονικός Συνεργάτης (πλήρη προσόντα)
- Διδασκαλία του μαθήματος "Χρηματοδότηση Επιχειρήσεων" (Γ΄ εξάμηνο) στο τμήμα Τουριστικών Επιχειρήσεων.
- 2007 – 2008 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)**
Λέκτορας (Τμήμα Μάρκετινγκ και Διοίκησης Λειτουργιών)
- Διδασκαλία του μαθήματος "Οικονομικά για Διοίκηση Επιχειρήσεων" (Α΄ και Β΄ εξάμηνο) στο Τμήμα Μάρκετινγκ και Διοίκησης Λειτουργιών.
- 2007 – 2008 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)**
Λέκτορας (Τμήμα Διοίκησης Τεχνολογίας)
- Διδασκαλία του μαθήματος "Οικονομικά των Επιχειρήσεων και Λήψη Επιχειρηματικών Αποφάσεων" (Β΄ εξάμηνο) στο Τμήμα Διοίκησης Τεχνολογίας.
- 2007 – 2008 Τ.Ε.Ι. Καβάλας, Καβάλα**
Επιστημονικός Συνεργάτης (πλήρη προσόντα)
- Διδασκαλία του μαθήματος "Χρηματοοικονομικά Μαθηματικά" (Β΄ εξάμηνο) στο τμήμα Λογιστικής.
 - Διδασκαλία του μαθήματος "Σεμινάριο τελειοφοίτων" (Ζ΄ εξάμηνο) στο τμήμα Λογιστικής.
 - Διδασκαλία του μαθήματος "Χρηματιστήριο –Τεχνική Ανάλυση" (Ε΄ εξάμηνο) στο τμήμα Διαχείρισης Πληροφοριών
 - Διδασκαλία του μαθήματος "Οικονομική" (Α΄ εξάμηνο) στο τμήμα Διαχείρισης Πληροφοριών
 - Επίβλεψη πτυχιακών εργασιών.
- 2006 – 2007 Πανεπιστήμιο Μακεδονίας (Π.Δ. 407)**
Λέκτορας (Τμήμα Διοίκησης Τεχνολογίας)

- Διδασκαλία του μαθήματος "Οικονομικά των Επιχειρήσεων και Λήψη Επιχειρηματικών Αποφάσεων" (Β' εξάμηνο) στο Τμήμα Διοίκησης Τεχνολογίας.

2006 – 2007 Τ.Ε.Ι. Σερρών, Σέρρες

Επιστημονικός Συνεργάτης

- Διδασκαλία του μαθήματος "Ανάλυση Χρηματοοικονομικών Καταστάσεων" (Ε' εξάμηνο) στο τμήμα Λογιστικής.
- Επίβλεψη πτυχιακών εργασιών.

2006 – 2007 Τ.Ε.Ι. Καβάλας, Καβάλα

Επιστημονικός Συνεργάτης

- Διδασκαλία του μαθήματος "Τράπεζες-Χρηματοδοτήσεις" (Δ' εξάμηνο) στο τμήμα Λογιστικής.
- Διδασκαλία του μαθήματος "Χρηματιστήριο" (Ζ' εξάμηνο) στο τμήμα Λογιστικής.
- Επίβλεψη πτυχιακών εργασιών.

2005 – 2006 Τ.Ε.Ι. Σερρών, Σέρρες

Επιστημονικός Συνεργάτης

- Διδασκαλία του μαθήματος "Ανάλυση Χρηματοοικονομικών Καταστάσεων" (Ε' εξάμηνο) στο τμήμα Λογιστικής.

2005 – 2006 Τ.Ε.Ι. Καβάλας, Καβάλα

Επιστημονικός Συνεργάτης

- Διδασκαλία του μαθήματος "Ιδιωτική Οικονομική" (Γ' εξάμηνο) στο τμήμα Λογιστικής.
- Διδασκαλία του μαθήματος "Τράπεζες-Χρηματοδοτήσεις" (Δ' εξάμηνο) στο τμήμα Λογιστικής.
- Διδασκαλία του μαθήματος "Χρηματιστήριο" (Ζ' εξάμηνο) στο τμήμα Λογιστικής.
- Επίβλεψη πτυχιακών εργασιών.

2004 – 2005 Τ.Ε.Ι. Καβάλας, Καβάλα

Εργαστηριακός Συνεργάτης

- Διδασκαλία του μαθήματος "Ιδιωτική Οικονομική" (Γ' εξάμηνο) στο τμήμα Λογιστικής.
- Διδασκαλία του μαθήματος "Τράπεζες-Χρηματοδοτήσεις" (Δ' εξάμηνο) στο τμήμα Λογιστικής.
- Επίβλεψη πτυχιακών εργασιών.

2003 – 2004 Βλαζάκη Αντωνία, Ν. Επιβάτες, Θεσσαλονίκη

Φροντιστήριο Ξένων Γλωσσών

- Διδασκαλία της αγγλικής γλώσσας.

ΔΙΔΑΣΚΑΛΙΑ ΣΕ ΜΕΤΑΠΤΥΧΙΑΚΑ ΠΡΟΓΡΑΜΜΑΤΑ

2020-2021 Πανεπιστήμιο Δυτικής Μακεδονίας (ΠΜΣ Τραπεζική-Ασφαλιστική και Χρηματοοικονομική)

- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι», «Χρηματοοικονομική Οικονομετρία».
- 2019 - 2020** Πανεπιστήμιο Δυτικής Μακεδονίας (ΠΜΣ Τραπεζική-Ασφαλιστική και Χρηματοοικονομική)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι», «Χρηματοοικονομική Οικονομετρία».
- 2018 - 2019** ΤΕΙ Δυτικής Μακεδονίας (ΠΜΣ Τραπεζική και Χρηματοοικονομική)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι», «Χρηματοοικονομική Οικονομετρία».
- ΤΕΙ Δυτικής Μακεδονίας (MBA – Master in Business Administration)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι».
- ΤΕΙ Θεσσαλίας (ΠΜΣ Δημόσια Διοίκηση και Τοπική Αυτοδιοίκηση)
- Σεμιναριακό μάθημα στη Δημόσια Διοίκηση
- 2017 – 2018** ΤΕΙ Δυτικής Μακεδονίας (ΠΜΣ Τραπεζική και Χρηματοοικονομική)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι», «Χρηματοοικονομική Οικονομετρία»
- ΤΕΙ Δυτικής Μακεδονίας (ΠΜΣ Διοίκηση της Εκπαίδευσης)
- Διδασκαλία του μαθήματος «Βασικές Αρχές Στατιστικής με τη χρήση του SPSS».
- 2016 – 2017** ΤΕΙ Δυτικής Μακεδονίας (MBA – Master in Business Administration)
- Διδασκαλία του μαθήματος «Εφαρμοσμένη Στατιστική Επιχειρήσεων».
- ΤΕΙ Δυτικής Μακεδονίας (ΠΜΣ Τραπεζική και Χρηματοοικονομική)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι», «Χρηματοοικονομική Οικονομετρία»
- Πανεπιστήμιο Μακεδονίας (ΠΜΣ Εφαρμοσμένη Πληροφορική)
- Διδασκαλία του μαθήματος «Υπολογιστικές Τεχνικές Εκτιμητικής»
- 2015 – 2016** ΤΕΙ Δυτικής Μακεδονίας (MBA – Master in Business Administration)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι».
- ΤΕΙ Δυτικής Μακεδονίας (ΠΜΣ Τραπεζική και Χρηματοοικονομική)
- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι», «Χρηματοοικονομική Οικονομετρία»
- Πανεπιστήμιο Μακεδονίας (ΠΜΣ Εφαρμοσμένη Πληροφορική)
- Διδασκαλία του μαθήματος «Υπολογιστικές Τεχνικές Εκτιμητικής»
- 2014 – 2015** ΤΕΙ Κεντρικής Μακεδονίας (ΠΜΣ Χρηματοοικονομική Λογιστική και Διοίκηση)
- Διδασκαλία του μαθήματος «Διεθνή Πρότυπα Χρηματοοικονομικής».

2013 – 2014 ΤΕΙ Δυτικής Μακεδονίας (MBA – Master in Business Administration)

- Διδασκαλία του μαθήματος «Ποσοτικές Μέθοδοι».

ΔΙΑΛΕΞΕΙΣ ΣΕ ΠΑΝΕΠΙΣΤΗΜΙΑ ΤΟΥ ΕΞΩΤΕΡΙΚΟΥ

2018 “Box-Jenkins modeling of Greek stock prices data”, University of Bologna-Department of Economics, Business and Statistics, Forlì campus, Erasmus mobility for teaching, 23-27 April.

ΣΥΜΒΟΛΗ ΣΤΗΝ ΕΚΠΟΝΗΣΗ ΔΙΔΑΚΤΟΡΙΚΩΝ ΔΙΑΤΡΙΒΩΝ ΩΣ ΜΕΛΟΣ ΤΗΣ ΤΡΙΜΕΛΟΥΣ ΣΥΜΒΟΥΛΕΥΤΙΚΗΣ ΕΠΙΤΡΟΠΗΣ

2016- 2017 Πανεπιστήμιο Μακεδονίας

- Τσιανάκα Ελένη (2016). Χρηματοοικονομική Αξιολόγηση και Βιωσιμότητα των Επιχειρήσεων με χρήση Πληροφοριακών Συστημάτων με την Εφαρμογή των Ελληνικών Λογιστικών Προτύπων (Ν.4308/2014). Τμήμα Εφαρμοσμένης Πληροφορικής, Επιβλέπων Καθηγητής, Α. Σταυρόπουλος.
- Μπήλλιος Δημήτριος (2017). Χρησιμότητα των Αριθμοδεικτών στην Ανάλυση Χρηματοοικονομικών Καταστάσεων Επιχειρήσεων, Πρόβλεψη Χρεοκοπίας με τη Χρήση Πληροφοριακών Συστημάτων. Τμήμα Εφαρμοσμένης Πληροφορικής, Επιβλέπων Καθηγητής, Α. Σταυρόπουλος.

ΣΥΜΜΕΤΟΧΗ ΣΕ ΕΠΤΑΜΕΛΕΙΣ ΕΠΙΤΡΟΠΕΣ ΚΡΙΣΕΩΣ ΔΙΔΑΚΤΟΡΙΚΩΝ ΔΙΑΤΡΙΒΩΝ

2015-2016 Πανεπιστήμιο Μακεδονίας

- Στεργιάκη Ελισσάβητ (2015). Ανάπτυξη και αξιολόγηση ενός διαδικτυακού χρηματο-οικονομικού μοντέλου για την προετοιμασία και παρουσίαση των οικονομικών καταστάσεων εισηγμένων επιχειρήσεων στο χρηματιστήριο, σύμφωνα με τα Δ.Λ.Π/Δ.Π.Χ.Π. Τμήμα Εφαρμοσμένης Πληροφορικής, Επιβλέπων Καθηγητής, Α. Σταυρόπουλος.
- Κοσμίδης Κοσμάς (2015). Η επιλογή λογιστικών μεθόδων και τεχνικών στην αποτελεσματικότητα των υποδειγμάτων πρόβλεψης της εταιρικής πτώχευσης. Τμήμα Εφαρμοσμένης Πληροφορικής, Επιβλέπων Καθηγητής, Α. Σταυρόπουλος.

Πανεπιστήμιο Θεσσαλίας

- Κουφαδάκης Στυλιανός (2016). Αμοιβαία κεφάλαια κλειστού τύπου που επενδύουν σε μοναδικές χώρες και προβλήματα ασύμμετρης πληροφόρησης στις κεφαλαιαγορές. Τμήμα Οικονομικών Επιστημών, Επιβλέπων Καθηγητής, Σ. Παπαδάμου.

2019-2020 Πανεπιστήμιο Μακεδονίας

- Ρούσου Ιωάννα (2020). Διευρέυνση των λόγων υιοθέτησης των ψηφιακών νομισμάτων και της χρήσης τους ως μέσο συναλλαγής από τις επιχειρήσεις, μέσω της μοντελοποίησης διαρθρωτικών εξισώσεων και της ανάλυσης χρονοσειρών. Τμήμα Εφαρμοσμένης Πληροφορικής, Επιβλέπων Καθηγητής, Ε. Στειακάκης.

ΕΠΙΒΛΕΨΗ ΠΡΟΠΤΥΧΙΑΚΩΝ ΚΑΙ ΜΕΤΑΠΤΥΧΙΑΚΩΝ ΕΡΓΑΣΙΩΝ (ERASMUS)

(Alexander Technological Educational Institute, Erasmus Mundus ECW for Georgia, Armenia and Azerbaijan)

Προπτυχιακοί φοιτητές

1. Grigori Avanesyan “Supply and Demand” (Microeconomics)
2. Grigori Avanesyan “Inflation and Unemployment: The case of Armenia” (Macroeconomics)
3. Otar Antia and Mariam Meparishvili “Is Tax Policy Coordination Necessary for the EU Countries?” (Macroeconomics)
4. Mariam Meparishvili “Productivity Growth in the Business Sector” (Microeconomics)
5. Mariam Papoyan and Armenuhi Budaghyan “Credit Market Development and Economic Growth: The case of Armenia” (Macroeconomics)

Μεταπτυχιακοί φοιτητές

1. Aytan Mammadova “Is Azerbaijan vulnerable to Dutch Disease?”

ΕΡΓΑΣΙΑΚΗ ΕΜΠΕΙΡΙΑ

- 2010-2012** **ΤΕΙ Δυτικής Μακεδονίας**
Ανάθεση έργου με τίτλο «Μονάδα Διασφάλισης Ποιότητας (ΜΟΔΙΠ) του ΤΕΙ Δυτικής Μακεδονίας» του Επιχειρησιακού Προγράμματος Εκπαίδευση και Δια Βίου Μάθηση, στα πλαίσια του Υποέργου 3.1 Μελέτη Εφαρμογής του συστήματος Αξιολόγησης του τμήματος Χρηματοοικονομικών Εφαρμογών.
- 2008-2012** **Πανεπιστήμιο Θεσσαλίας**
Επιστημονικός Συνεργάτης
- Έρευνα του Πανεπιστημίου Θεσσαλίας με τίτλο «A New Agenda for European Security Economics EUSECON».
- 2008** **Τ.Ε.Ι Καβάλας**
Επιστημονικός Συνεργάτης
- Έρευνα του Επιμελητηρίου Καβάλας με τίτλο «Εκπόνηση Έρευνας – Καταγραφής Ποιοτικών Χαρακτηριστικών των Ανέργων και Επιχειρήσεων» του έργου «Δημιουργία Επαγγελματικού Προσανατολισμού και Απασχόλησης».
- 2007–2008** **Πανεπιστήμιο Μακεδονίας, Θεσσαλονίκη**
Στέλεχος Ανάπτυξης Λογισμικού
- Ενίσχυση Σπουδών Πληροφορικής στο Τμήμα Εφαρμοσμένης Πληροφορικής, του Πανεπιστημίου Μακεδονίας Οικονομικών και Κοινωνικών Επιστημών.
- 2006–2007** **Μαλλιάρης και Υιοί Α.Ε.**
Βοηθός λογιστού
- 2005** **Τ.Ε.Ι Θεσσαλονίκης, Θεσσαλονίκη**

Administrative Co-ordinator

- Συνεργάτης στο πρόγραμμα Tempus CD JEP 31084-03 με τίτλο «Enhancing Academic Cooperation in the Mediterranean Development of Postgraduate Curriculum for Hospitality and Tourism Studies» του Τμήματος Τουριστικών Επιχειρήσεων.

2004–2005 Πανεπιστήμιο Μακεδονίας, Θεσσαλονίκη

Στέλεχος Ανάπτυξης Λογισμικού

- Ενίσχυση Σπουδών Πληροφορικής στο Τμήμα Εφαρμοσμένης Πληροφορικής, του Πανεπιστημίου Μακεδονίας Οικονομικών και Κοινωνικών Επιστημών.
- Συντήρηση του δικτυακού τόπου του ΠΜΣ, υλοποίηση και συντήρηση των εφαρμογών του δικτυακού τόπου του ΠΜΣ για την υποστήριξη του εκπαιδευτικού έργου του ΠΜΣ και σε συνεργασία με τους διδάσκοντες του ΠΜΣ υπεύθυνη για τη συνεχή ενημέρωση του δικτυακού τόπου με εκπαιδευτικό υλικό για τα μαθήματα των Οικονομικών.

2004

Πανεπιστήμιο Μακεδονίας, Θεσσαλονίκη

Στέλεχος Ανάπτυξης Λογισμικού

- Επιχειρησιακό Πρόγραμμα Εκπαίδευσης και Αρχικής Επαγγελματικής Κατάρτισης II (ΕΠΕΑΕΚ II).
- Ανάπτυξη πρότυπου δικτυακού τόπου για το μάθημα της Οικονομετρίας
- Ενίσχυση εργαστηριακού και σεμιναριακού χαρακτήρα, εισαγωγή ενδιάμεσων αξιολογήσεων των μαθημάτων Λογιστικής και σχεδιασμός και κατασκευή ηλεκτρονικής βάσης λογιστικών δεδομένων.

2003–2004

Τ.Ε.Ι Θεσσαλονίκης, Θεσσαλονίκη

Administrative Co-ordinator

- "Tempus CD JEP 17121-2002 του Τμήματος Τουριστικών Επιχειρήσεων".

ΔΙΟΙΚΗΤΙΚΟ ΕΡΓΟ

1. Πρόεδρος του Τμήματος Λογιστικής και Χρηματοοικονομικής 1-12-2017 έως σήμερα.
2. Μέλος της Συγκλήτου από 1-12-2017 έως σήμερα.
3. Μέλος της Κοσμητείας της Σχολής Οικονομικών Επιστημών από 1-9-2019 έως σήμερα.
4. Μέλος της προσωρινής συνέλευσης του Τμήματος Οικονομικών Επιστημών, του Πανεπιστημίου Δυτικής Μακεδονίας από 18-6-2019 έως 23-1-2020.
5. Πρόεδρος της Ομάδας Εσωτερικής Αξιολόγησης (ΟΜΕΑ) του τμήματος Λογιστικής και Χρηματοοικονομικής
6. Αναπληρωματικό Μέλος ΕΛΚΕ του Πανεπιστημίου Δυτικής Μακεδονίας.
7. Μέλος της Κεντρικής Εφορευτικής επιτροπής των εκλογών για την ανάδειξη Κοσμήτορα της Σχολής Οικονομικών Επιστημών του Πανεπιστημίου Δυτικής Μακεδονίας.
8. Μέλος της πενταμελούς επιτροπής για την αναμόρφωση του προγράμματος σπουδών του Τμήματος Λογιστικής και Χρηματοοικονομικής, της Σχολής Οικονομικών Επιστημών του Πανεπιστημίου Δυτικής Μακεδονίας.
9. Εισηγητής και βαθμολογητής στις κατατακτήριες εξετάσεις στα μαθήματα «Μικροοικονομία» και «Μακροοικονομία» τα ακαδημαϊκά έτη 2010-2011, 2011-

- 2012, 2012-2013, 2013-2014, 2014-2015, 2015-2016, 2016-2017, 2017-2018, 2018-2019
10. Βαθμολογητής στις κατατακτήριες εξετάσεις στο μάθημα «Στατιστική» τα ακαδημαϊκά έτη 2014-2015, 2015-2016, 2016-2017, 2017-2018, 2018-2019
 11. Πρόεδρος της τριμελούς επιτροπής εσωτερικής αξιολόγησης του Τμήματος Χρηματοοικονομικών Εφαρμογών της Σχολής Διοίκησης και Οικονομίας, τα ακαδημαϊκά έτη 2010-2011, 2011-2012, 2012-2013.
 12. Μέλος της τριμελούς επιτροπής για την αναμόρφωση του προγράμματος σπουδών.
 13. Μέλος (συντάκτρια) της μελέτης εφαρμογής του συστήματος εσωτερικής αξιολόγησης του Τμήματος Χρηματοοικονομικών Εφαρμογών.
 14. Ακαδημαϊκή Συντονίστρια (Academic Coordinator) του Τμήματος Λογιστικής και Χρηματοοικονομικής του Ευρωπαϊκού Προγράμματος Erasmus+ για τα ακαδημαϊκά έτη 2013-2019.
 15. Μέλος της τριμελούς επιτροπής αξιολόγησης των έκτακτων καθηγητών του Τμήματος Λογιστικής και Χρηματοοικονομικής, τα ακαδημαϊκά έτη 2015-2016, 2016-2017, 2018-2019.
 16. Μέλος της πενταμελούς συντονιστικής επιτροπής του Μεταπτυχιακού Προγράμματος «Τραπεζική και Χρηματοοικονομική» του Τμήματος Λογιστικής και Χρηματοοικονομικής.
 17. Μέλος της πενταμελούς συντονιστικής επιτροπής του Μεταπτυχιακού Προγράμματος «Φοροτεχνική και Νομοθεσία Επιχειρήσεων» του Τμήματος Λογιστικής και Χρηματοοικονομικής.
 18. Τακτικό μέλος της τριμελούς επιτροπής ελέγχου για την τήρηση των όρων του κυλικείου του ΤΕΙ Δυτ. Μακεδονίας στην Κοζάνη (πρακτικό 2/2-3-2015), για το διάστημα από 02-03-2016 έως 30-06-2016.
 19. Τακτικό μέλος της τριμελούς επιτροπής ελέγχου για την τήρηση των όρων της σύμβασης για την «Σίτιση των σπουδαστών του ΤΕΙ Δυτ. Μακεδονίας στην Κοζάνη, τη Φλώρινα, την Καστοριά, τα Γρεβενά και την Πτολεμαΐδα» (αρ. διακήρ. 5/2016), για το διάστημα από 01-09-2016 έως 31-12-2018.
 20. Αναπληρωματικό μέλος της τριμελούς επιτροπής για τη διενέργεια ηλεκτρονικών διαγωνισμών (τακτικών και διεθνών) για το χρονικό διάστημα από 01-01- 2014 μέχρι 31-12-2017, σύμφωνα με το άρθρο 38 παρ. 2 περ. α) του Π.Δ. 118/07.
 21. Τακτικό μέλος της τριμελούς επιτροπής ανοικτού μειοδοτικού διαγωνισμού για την ανάδειξη αναδόχου για την καθαριότητα των χώρων του ΤΕΙ Δυτικής Μακεδονίας.
 22. Τακτικό μέλος της τριμελούς επιτροπής ανοικτού μειοδοτικού διαγωνισμού για την ανάδειξη αναδόχου για την φύλαξη των χώρων του ΤΕΙ Δυτικής Μακεδονίας.
 23. Μέλος της Κεντρικής Εφορευτικής επιτροπής των εκλογών για την ανάδειξη Πρύτανη και Αντιπρυτάνεων του ΤΕΙ Δυτικής Μακεδονίας

1. ΜΟΝΟΓΡΑΦΙΕΣ

- 1.1. **Δριτσάκη, Χ. (2005).** “Η σχέση ανάμεσα στις δομές φορολογικών συστημάτων και οικονομικών δεικτών: Μια εμπειρική προσέγγιση για την Ευρωπαϊκή Ένωση”, **Διδακτορική Διατριβή**, Τμήμα Εφαρμοσμένης Πληροφορικής, Πανεπιστήμιο Μακεδονίας.
- 1.2. **Dritsaki C. (2003).** “Financial, Credit and Economic Development using Granger Causality: The case of Greece”, **Dissertation**, International Banking and Financial Studies, University of Southampton.

2. ΕΠΙΣΤΗΜΟΝΙΚΑ ΑΡΘΡΑ

2.1. ΕΠΙΣΤΗΜΟΝΙΚΑ ΑΡΘΡΑ ΣΕ ΠΕΡΙΟΔΙΚΑ

- 2.1.1** Dritsaki M. and **Dritsaki, C.** (2020). “Forecasting European Union CO₂ emissions using autoregressive integrated moving average-autoregressive conditional heteroscedasticity models”, *International Journal of Energy Economics and Policy*, Vol.10, No.4, pp.411-423. (Impact Factor, Scopus).
- 2.1.2** Dritsaki M. and **Dritsaki, C.** (2020). “Trade openness and economic growth: A panel data analysis of Baltic countries”, *Asian Economic and Financial Review*, Vol.10, No.3, pp.313-324. (Impact Factor, Scopus).
- 2.1.3** **Dritsaki C.** and Dritsaki, M. (2020). “The long-run money demand function: Empirical evidence from Italy”, *International Journal of Economics and Financial Issues*, Vol.10, No.1, pp.186-195. (Impact Factor, Scopus).
- 2.1.4** **Dritsaki C.** and Stamatiou, P. (2019). “Investigating the impact of market openness on economic growth for Poland: An autoregressive distributed lag bounds testing approach to cointegration”, *International Journal of Economics and Financial Issues*, Vol.9, No.6, pp.123-131. (Impact Factor).
- 2.1.5** Roussou I., **Dritsaki, C.**, and Stiakakis E., (2019) “The bitcoin’s network effects paradox - A time series analysis”, *Theoretical Economics Letters*, Vol.9, No.6, pp.1981-2001. (Impact Factor).
- 2.1.6** Stamatiou, P. and **Dritsaki C.** (2019). “The Phillips curve: unemployment dynamics and the NAIRU estimates of Poland’s economy”, *Economia Internazionale*, Vol.72, No.3, pp.281-312. (Impact Factor).
- 2.1.7** **Dritsaki C.** (2019). “Modeling the volatility of exchange rate currency using GARCH model”, *Economia Internazionale*, Vol.72, No.2, pp.209-230. (Impact Factor).
- 2.1.8** **Dritsaki C.** (2018). “The performance of hybrid ARIMA-GARCH modelling and forecasting oil price” *International Journal of Energy Economics and Policy*, Vol.8, No.3, pp.14-21. (Scopus, Impact Factor).
- 2.1.9** **Dritsaki C.** (2018). “Causality between spending and revenue in case of Greece through Toda and Yamamoto methodology” *Journal of Business & Economic Policy*, Vol.5, No.1, pp.9-21. (EconLit).
- 2.1.10** **Dritsaki C.** (2017). “Hodrick-Prescott filter in the analysis of unemployment and business cycle in three countries of Southern Europe” *Journal of Economic & Management Perspectives*, Vol.11, No.4, pp.109-118. (Scopus, Impact Factor).
- 2.1.11** **Dritsaki C.** (2017). “An empirical evaluation in GARCH volatility modeling: Evidence from the Stockholm stock exchange” *Journal of Mathematical Finance*, Vol.7, No.2, pp.366-390. (Scopus, Impact Factor).

- 2.1.12** **Dritsaki C.** (2017). “Toda-Yamamoto causality test between inflation and nominal interest rates: Evidence from three countries of Europe” *International Journal of Economics and Financial Issues*, Vol.7, No.6, pp.120-129. (Scopus, Impact Factor).
- 2.1.13** **Dritsaki C.** and Petrakis, L. (2017). “Stochastic models for forecasting inflation rate: Empirical evidence from Greece”, *Journal of Finance and Economics*, Vol.5, No.3, pp. 145-155. (Scopus, Impact Factor).
- 2.1.14** **Dritsaki C.** (2016). “Real wages, inflation, and labor productivity: Evidences from Bulgaria and Romania” *Journal of Economic & Financial Studies*, Vol.4, No.5, pp. 24-36. (Scopus).
- 2.1.15** **Dritsaki C.** (2016). “Forecast of sarima models: An application to unemployment rates of Greece”, *American Journal of Applied Mathematics and Statistics*, Vol. 4, No.5, pp.136-148. (Scopus).
- 2.1.16** **Dritsaki C.** (2015). “Forecasting real GDP rate through econometric models: An empirical study from Greece”, *Journal of International Business and Economics*, Vol.3, No.1, pp.13-19. (Scopus, Impact Factor).
- 2.1.17** **Dritsaki C.** (2015). “The long-run relationship between saving and investment in Greece”, *International Journal of Economics and Finance*, Vol.7, No.9, pp.178-192. (Scopus, Impact Factor).
- 2.1.18** **Dritsaki C.** (2015). “Box-Jenkins modeling of Greek stock prices data”, *International Journal of Economics and Financial Issues*, Vol.5, No.3, pp.740-747. (Scopus, Impact Factor).
- 2.1.19** **Dritsaki C.** (2015). “Effect of trade openness and foreign direct investment on economic growth: An empirical research of the three Baltic countries”, *International Research Journal of Finance and Economics*, Vol.133, pp.191-199. (Scopus, Impact Factor).
- 2.1.20** **Dritsaki C.** (2014). “The dynamic relationship between stock volatility and trading volume from the Athens stock exchange”, *International Journal of Empirical Finance*, Vol.3, No.3, pp.152-165. (Scopus, Impact Factor).
- 2.1.21** **Dritsaki C.** and Dritsaki M. (2014). “CO₂ emissions, energy consumption, financial development and economic growth: A multivariate cointegration and causality analysis for Greece”. *World Applied Science Journal*, Vol.32, No.2, pp.309-321. (Scopus, Impact Factor).
- 2.1.22** **Dritsaki C.** and Dritsaki M. (2014). “Causal relationship between energy consumption, economic growth and CO₂ emissions: A dynamic panel data approach”, *International Journal of Energy Economics and Policy*, Vol.4, No.2, pp.125-136. (Scopus, Impact Factor).
- 2.1.23** **Dritsaki C.** and Dritsaki M. (2013). "Hysteresis in unemployment: an empirical research for three member states of the European Union", *Theoretical and Applied Economics*, Vol. XX, No. 4(581), pp. 35-46. (Impact Factor).

- 2.1.24** **Dritsaki C.** and Dritsaki M. (2013). "Philips curve inflation and unemployment: An empirical research for Greece", *International Journal of Computational Economics and Econometrics*, Vol.3, No.1, pp.27-42. (Scopus, Impact Factor).
- 2.1.25** Dritsaki M. and **Dritsaki C.** (2013). "The bound testing approach for cointegration and causality between financial development, trade openness and economic growth in Bulgaria", *The IUP Journal of Applied Economics*, Vol.12, No.1, pp.50-67. (Impact Factor).
- 2.1.26** **Dritsaki C.** and Dritsaki M. (2012). "Exports and FDI: A Granger causality analysis in a heterogeneous panel", *Economics Bulletin*, Vol.32, No.4, pp.3128-3139. (Impact Factor).
- 2.1.27** **Dritsaki C.** (2012). "Finance development and economic growth: A theoretical perspective", *Archives of Economic History*, Vol. 14, No. 2, pp.23-34. (EconLit).
- 2.1.28** Dritsaki M. and **Dritsaki C.** (2012). "A panel data approach to the demand for money in Bulgaria and Romania", *Applied Economics Letters*, Vol. 19. No. 8. pp. 705-710. (Impact Factor).
- 2.1.29** **Dritsaki C.** (2011). "The random walk hypothesis and correlation in the visegrad countries emerging stock markets", *Romanian Economic Journal*, Vol. 14, No. 40, pp. 25 – 56. (Impact Factor).
- 2.1.30** **Dritsaki C.** and Dritsaki M. (2010). "Government expenditure and national income: causality tests for twelve new members of E.E", *Romanian Economic Journal*, Vol. 13, No. 38, pp. 67 – 89. (Impact Factor).
- 2.1.31** **Dritsaki, C.** (2009). "Real wages as determinant of labour productivity in tourism", *Tourism and Hospitality Management*, Vol. 15, No. 1, pp. 101–105. (EconLit).
- 2.1.32** **Dritsaki, C.** (2009). "The life cycle of agro tourist enterprises", *Tourismos: An International Multidisciplinary Journal of Tourism*, Vol. 4, No. 2, pp. 149-154. (Scopus).
- 2.1.33** **Dritsaki, C.** and Dritsakis N. (2009). "Okun's coefficient for four Mediterranean member countries of EU: An empirical study", *International Journal of Business and Management*, Vol. 4, No. 5, pp. 18–26. (Google Scholar).
- 2.1.34** **Dritsaki C.** (2009). "Bulgaria – Romania: A nexus between European Union and Black Sea Region", *Journal of World Economic Review*. Vol. 4, No.1, pp. 1–5. (JEL).
- 2.1.35** **Dritsaki C.** (2009). "Tax structures and trade: An empirical research for Greece", *International Journal of Management Research and Technology*, Vol. 3, No.1, pp. 213–220. (JEL).
- 2.1.36** **Δριτσάκη, X.** και Κηπουρός, Α. (2007). "Ανθρώπινο κεφάλαιο και οικονομική ανάπτυξη: Μια εμπειρική έρευνα για την Ελλάδα με την ανάλυση της συνολοκλήρωσης". *Spoudai*, Vol. 57, No. 2, pp. 106–118. (EconLit).

- 2.1.37** **Dritsaki C** and Karasavvoglou, A. (2007). “An empirical investigation of Bulgaria for productivity and inflation”, *International Review of Applied Economic Research*, Vol. 2, No. 1, pp. 79-87. (JEL).
- 2.1.38** Anastassiou T., **Dritsaki C.** (2005). "Tax revenues and economic growth: An empirical investigation for Greece using causality analysis", *Journal of Social Sciences*, Vol. 1, No. 2, pp. 99-105. (ISI Web of Science).
- 2.1.39** **Dritsaki C.**, Dritsaki, M. (2005). "The causal relationship between stock, credit market and economic development: An empirical evidence for Greece", *Economic Change and Restructuring, Special Issue*, pp. 113–127. Springer. (Impact Factor).
- 2.1.40** **Dritsaki C.**, Gialetaki K.(2005). "Taxes and economic indicators: An empirical investigation for Greece", *Spoudai*, Vol. 55, No. 3, pp. 34–54. (EconLit).
- 2.1.41** **Dritsaki C.**, Adamopoulos A. (2005). "A causal relationship and macroeconomic activity: Empirical results from European Union", *American Journal of Applied Sciences*, Vol. 2, No. 2, pp. 504–507. (Scopus, ISI Web of Science).
- 2.1.42** **Dritsaki C.**, Vazakides A. and Adamopoulos A. (2004). "Exports, investments and economic growth: An empirical investigation of the three Baltic countries", *Baltic Journal of Economics*, Vol. 4, No. 2, pp.72-79. (Impact Factor).
- 2.1.43** Dritsaki M., **Dritsaki C.** and Adamopoulos A. (2004). "A causal relationship between trade, foreign direct investment and economic growth for Greece", *American Journal of Applied Sciences*, Vol. 1, No. 3, pp.230-235. (Scopus, ISI Web of Science).

2.2. ΕΠΙΣΤΗΜΟΝΙΚΑ ΑΡΘΡΑ ΣΕ ΣΥΝΕΔΡΙΑ ΜΕ ΚΡΙΤΕΣ

- 2.2.1** Stamatiou, P., **Dritsaki, C.** and Niklis D. (2020). “CO₂ emissions, energy consumption, economic growth, trade and urbanization in Greece”, ICOAE, Virtual Conference 2-3 July, Advances in Longitudinal Data Methods in Applied Economic Research, (Springer).
- 2.2.2** **Dritsaki, C.** (2019). “The stability of money demand in the long-run: An empirical study from Italy”, ICOAE, Milan - Italy 4-6 July, Advances in Cross-Section Data Methods in Applied Economic Research, pp.401-418. (Springer).
- 2.2.3.** **Dritsaki, C.** and P. Stamatiou. (2018). “Cobb-Douglas production function: The case of Poland’s economy”, ICOAE, Warsaw - Poland 5-7 July 2018, Advances in Time Series Data Methods in Applied Economic Research, pp. 437-455. (Springer).
- 2.2.4.** Stamatiou, P. and **C. Dritsaki.** (2018). “Inflation, unemployment and the NAIRU in Poland”, ICOAE, Warsaw- Poland 5-7 July 2018, Advances in Time Series Data Methods in Applied Economic Research, pp. 255-268. (Springer).
- 2.2.5.** **Dritsaki, C.** (2017). “Modeling and forecasting of British pound/U.S.dollar exchange rate: An empirical analysis”, ICOAE, Coventry- Great Britain, 6-8 July 2017, Advances in Panel Data Analysis in Applied Economic Research, pp. 437-455. (Springer).

- 2.2.6. Dritsaki, C.** (2016). "The causal relationship between government spending and revenue: An empirical study from Greece" ICOAE, Nicosia - Cyprus, 7-9 July 2016, *Advances in Applied Economic Research*, pp. 255-268. (Springer).
- 2.2.7. Dritsaki, C.** (2015). "Causality among carbon emissions, energy consumption and economic growth: The cases of United Kingdom and Portugal", 3rd Panhellenic Conference of Environmental Economics (ENVECON), Volos, Greece, 30-31 October 2015.
- 2.2.8. Dritsaki, C. and Stiakakis. E** (2014). "Foreign direct investment, exports and economic growth in Croatia: A time series analysis" ICOAE, Chania- Greece, 3-5 July 2014, *Procedia Economics and Finance*, Vol.14, pp.181-190. (Elsevier).
- 2.2.9. Dritsaki, C.** (2013). "Causal nexus between economic growth, export and government debt: The case of Greece" ICOAE, Istanbul- Turkey, 28-30 June 2013, *Procedia Economics and Finance*, Vol. 5, pp.251-259. (Elsevier).
- 2.2.10. Dritsaki, C. and Dritsaki. M.** (2012). "Inflation, unemployment and the NAIRU in Greece", ICOAE, Uppsala, Sweden, 28-30 June 2012, *Procedia Economics and Finance*, Vol. 1, pp. 118-127. (Elsevier).
- 2.2.11. Dritsaki, C. and Dritsaki. M.** (2011). "Money demand stability: Some evidence from Turkey", Eurasia Business and Economics Society, Istanbul, Turkey 1-3 June 2011, και δημοσιεύθηκε στο *The IUP Journal of Bank Management*, Vol. XI, No. 4, pp. 7-28, 2012 (Impact Factor).
- 2.2.12. Dritsaki, C.** (2010). "The weak form efficiency and correlation of stock markets in Eastern Europe: An empirical research for four new member states of European Union", 2nd International Conference, "The Economies of Balkan and Eastern Europe Countries in the Changed World", Kavala, 7-9 May 2010.
- 2.2.13. Dritsaki, C. and Dritsaki. M.** (2009). "The deficit of balance on current account: An empirical investigation for Greece" International Conference on Applied Economics, 2009, Kastoria, 27-30 May 2009. και δημοσιεύθηκε στο *Journal of European Economy*, Vol. 9, No. 5, pp. 132-145, 2010 (EconLit).
- 2.2.14. Δριτσάκη, X.** (2007). "Η παραοικονομία στην Κύπρο: Μια εμπειρική έρευνα" Παρουσιάστηκε στο 20^ο Πανελλήνιο Συνέδριο Στατιστικής και δημοσιεύθηκε στα πρακτικά του ίδιου συνεδρίου, σελ. 171-179, Λευκωσία, 10-15 Απριλίου.
- 2.2.15. Dritsaki, C.** (2006). "Romania a linkage between European Union and the black sea region: An empirical research of productivity and inflation".(Εγινε αποδεκτή και παρουσιάστηκε στο Διεθνές Συνέδριο με θέμα «Καινοτομία, Επιχειρηματικότητα και Ανταγωνιστικότητα στις χώρες των Βαλκανίων και της Μαύρης Θάλασσας), Καβάλα 3-5 Νοεμβρίου 2006.
- 2.2.16. Δριτσάκη, X.** (2006). "Φορολογία των εταιρειών και ιδιωτική επένδυση: Μια εμπειρική έρευνα για την Ελλάδα με την ανάλυση της συνολοκλήρωσης" Παρουσιάστηκε στο 19^ο Πανελλήνιο Συνέδριο Στατιστικής και δημοσιεύθηκε στα πρακτικά του ίδιου συνεδρίου, σελ. 205-212, Καστοριά, 26-29 Απριλίου.

- 2.2.17.** Δριτσάκη, X. Βαζακίδης Α. (2005). "Κατηγορίες φόρων και οικονομική ανάπτυξη: Μια εμπειρική έρευνα για την Ελλάδα", Παρουσιάστηκε στο 18^ο Πανελλήνιο Συνέδριο Στατιστικής και δημοσιεύτηκε στα πρακτικά του ίδιου συνεδρίου, σελ. 99 - 108, Ρόδος 4-7 Μαΐου.
- 2.2.18.** Dritsaki-Bargiota M. and **Dritsaki, C.** (2004). "Macroeconomic determinants of stock price movements: An empirical investigation of the greek stock market", 11th Annual Conference of the Multinational Finance Society, Istanbul, Turkey 3-8 July.
- 2.2.19.** Δριτσάκη Μ., **Δριτσάκη Χ.** (2004). "Συσχέτιση των χρηματιστηρίων Νέας Υόρκης & Αθηνών" Παρουσιάστηκε στο 17^ο Πανελλήνιο Συνέδριο Στατιστικής και δημοσιεύτηκε στα πρακτικά του ίδιου συνεδρίου, σελ. 159-166, Λευκάδα 14 -18 Απριλίου.

3. ΑΡΘΡΑ ΣΕ ΕΠΙΣΤΗΜΟΝΙΚΕΣ ΕΠΕΤΗΡΙΔΕΣ

- 2.3.1.** Δριτσάκη Χ., Δριτσάκη Μ., Αδαμόπουλος Α. (2006). "Πληθωρισμός και παραγωγικότητα: Μια εμπειρική έρευνα για την Ελλάδα με την ανάλυση της αιτιότητας", Επιστημονική Επετηρίδα Πανεπιστημίου Μακεδονίας, Τιμητικός Τόμος Μαρίας Δελιβάνη, σελ. 119–132.

3. ΒΙΒΛΙΑ - ΣΗΜΕΙΩΣΕΙΣ - ΚΕΦΑΛΑΙΑ ΣΕ ΒΙΒΛΙΑ

- 3.1.** **Dritsaki C,** and Dritsaki M. (2020). "Forecasting greek real GDP based on ARIMA modeling", Chapter on "Modeling economic growth in contemporary Greece: The role of changing economic and industrial contexts", Edited by Vasileios Vlachos, Aristidis Bitzenis and Bruno Sergi, Emerald Publishing
- 3.2.** **Δριτσάκη Χ,** Δριτσάκη Μ. (2020). «Εισαγωγή στην Οικονομετρία με τη χρήση του EViews», Αθήνα: Εκδόσεις Κλειδάριθμος, Β' έκδοση, σελ.552.
- 3.3.** **Δριτσάκη Χ,** Δριτσάκη Μ. (2013). «Εισαγωγή στην Οικονομετρία με τη χρήση του EViews», Αθήνα: Εκδόσεις Κλειδάριθμος, σελ. 387.
- 3.4.** **Dritsaki C.** (2009). "Tax structures and trade: An empirical research for Greece", Κεφάλαιο στο βιβλίο Contemporary Issues in Management, Serials Publications, New Delhi, Year of Publication, 2010, Editors: Dr. C. Samudhra Rajakumar, Dr. K. Tamizh Jyothei and R. Rajinikanth.
- 3.5.** **Δριτσάκη, Χ.** (2007). «Η χρήση των Γενικών Μαθηματικών στην Οικονομία», σελ.171, Τμήμα Λογιστικής, ΤΕΙ Καβάλας.

4. ΕΤΕΡΟ – ΑΝΑΦΟΡΕΣ ΣΤΙΣ ΔΗΜΟΣΙΕΥΣΕΙΣ (CITATIONS)

- Dritsaki.M., **Dritsaki C.** (2004). "Macroeconomic determinants of stock price movements: An empirical investigation of the Greek stock market", *Selected paper, 11th Annual Conference of Multinational Finance Society, Istanbul, Turkey, 2004.*
- 1) Francisco Lopez Herrera, (2004). "Prima de riesgo del mercado mexicano de capitales y la dinamica de factores de Riesgo con base en variables conomicas clave", Memoria del IX

Foro de Investigacion: Congreso Internacional de Contaduria, Administracion e Informatica. Octubre 27-29, 2004.

2) Cumhur Erdem, Cem Kaan Arslan, and Meziyet Sema Erdem, (2005). "Effects of macroeconomic variables on Istanbul stock exchange indexes» *Applied Financial Economics*, Vol. 15, No.14, pp. 987–994.

3) Francisco Lopez Herrera (2006). "Riesgo sistemático en el mercado mexicano de capitales : un caso de segmentación parcial ". No 219, mayo-agosto, 2006, Universidad Nacional Autónoma de México.

4) Francisco Lopez Herrera and Edgar Ortiz (2006). "NAFTA capital markets mild segmentation: dynamic multifactor asset pricing models", 13th Global Finance Conference, April 26th to 28th, 2006 Rio de Janeiro, Brazil.

5) Serra Eren Sarioglou (2006). "Degiskenlik modelleri ve imkb hisse senetleri piyasasinda degiskenlik modellerinin kesitsel olarak irdelenmesi", Doktora Tezi, Bogazici Universitesi Sosyal Bilimler Enstitusu, Istanbul 2006.

6) Muhittin Zugul and Cumhur Dahin (2009). "An application to examine the relationship between IMKB 100 INDEX and some macroeconomic variables", Akademik Bakis, sayi 16, Nisan, 2009.

7) Azemi Bin Mohd Noh (2009). "The impact of macroeconomic variables on firm's performance: Evidence from Malaysian GLC", Master of Business Administration, University of Malaysia.

8) Büyüksalvarci, Ahmet, and Abdioglu, Hasan (2010). "The causal relationship between stock prices and macroeconomic variables: A case study for Turkey", *International Journal of Economic Perspectives*, Vol.4, No.4, pp: 601-610.

9) Francisco Lopez Herrera and Edgar Ortiz (2011). "Dynamic multibeta macroeconomic asset pricing model at NAFTA stock markets", *International Journal of Economics and Finance*, Vol. 3, No. 1, pp. 55–68.

10) Sayilgan, G., and Suslu, C. (2011). "The effect of macroeconomic factors on stock returns: A study of Turkey and emerging markets", BDDK Bankacılık ve Finansal Piyasalar, Vol.5, No.1, pp. 73-96.

11) Hugida, L. (2011). "Analisis faktor-faktor yang mempengaruhi volatilitas harga saham (studi pada perusahaan yang terdaftar dalam indeks LQ 45 periode 2006-2009)", Thesis submitted for the degree of Doctor of Philosophy, Fakultas Ekonomi Universitas Diponegoro, Semarang.

12) Siti Noorahayusolah, Kosnandi (2011). "The impact of macroeconomic forces on stock returns in Malaysia". Masters thesis, Universiti Utara Malaysia.

13) Shehnila Soomro, Niaz Ahmed Bhutto and Ghulam Abbas (2012). "Stock market cycles generation of non financial companies in Pakistan" *Asian Journal of Business and Management Sciences*, Vol. 1, No. 57, pp. 57-64.

14) Fauziah, Naimatul (2013). "Analisis pengaruh volume perdagangan, inflasi, dividend yield dan dividend payout ratio terhadap volatilitas harga saham perusahaan yang terdaftar di LQ45", Doctor of Philosophy, Fakultas Ekonomi Dan Bisnis Universitas Islam Negeri Syarif Hidayatullah, Jakarta.

15) Vardhan, Harsh (2014). "Industry response to trade liberalization: quantitative analysis of stock market", Doctor of Philosophy Dept. of Management Studies, University of Delhi.

16) Arif Hussain, Gohar Zaman and Qadir Bukhsh Baloch (2014). "The causal relationship of interest rate and stock prices: Empirical evidence from Pakistani markets" *City University research Journal*, Vol.4, No.2, pp.147-155.

17) Sibel Karina Arnes (2015). "Impact of macroeconomic indicators on stock market performance: The case of the Istanbul stock exchange" Master's Thesis, MSc. Finance & Strategic Management, Copenhagen Business School.

18) Novita Nurrahmi, and Ahmad Rodoni (2018). “Analisis faktor-faktor yang mempengaruhi volatilitas indeks saham syariah Jakarta Islamic index dan Kuala Lumpurs syariah index dengan pendekatan error correction model”, Working Paper.

• Dritsaki M., **Dritsaki C**, and A. Adamopoulos (2004). "**A causal relationship between trade, foreign direct investment and economic growth in Greece**", *American Journal of Applied Sciences*, Vol. 1, No.3, pp. 230–235. (Scopus, ISI Web of Science).

19) Pokou Koffi (2005). “Investissements directs etrangers et croissance economique en cote d’ivoire” Cellule d’ analyse de Politiques Economiques du CIRES, Decembre 2005, E. No 130.

20) Frank S.T. Hsiao and Mei-Chu W. Hsiao (2006). “FDI, exports, and growth in east and southeast Asia evidence from time – series and panel data causality Analysis”, *Journal of Asian Economics*, Vol. 17, No.6, pp. 1082–1106.

21) Δεδελούδης Κωνσταντίνος, (2006). "Οικονομική μεγέθυνση και ανάπτυξη του κατασκευαστικού κλάδου: Ένα οικονομετρικό υπόδειγμα της συνάρτησης παραγωγής του κλάδου των κατασκευών", Διδακτορική Διατριβή, Τμήμα Πολιτικών Μηχανικών της Πολυτεχνικής Σχολής του Α.Π.Θ.

22) Amin Karimu (2006). “Foreign direct investment and economic growth: A causality analysis for the case of Chana”, D-Level Thesis, Economics, Hogskolan Dalarna, Borlange.

23) Papadogonas, Th, Voulgaris, F. and G. Agiomirgianakis (2007). "Determinants of export behavior in the Greek manufacturing sector", *Operational Research, An International Journal*, Vol.7, No. 1, pp. 121-135.

24) Ahmed Torch and Jihad Mohammed (2007). “The economic investment the foreign court usher on the growth influenced: Applied study on Jordan.”, *Magazine of the Flags Economic and Administrative*, Vol. 23, No. 1, pp. 1 – 31.

25) Bitzenis, A. Marangos J, and A. Andronikidis (2007). “The interaction of international trade and foreign direct investment (FDI) under decisive institutional reforms in Bulgaria”, *International Journal Trade and Global Markets*, Vol.1, No.1, pp. 69–88.

26) Oscar Eddy Kiiza (2007). “The causal relationship between foreign direct investment and economic growth: The case study of Uganda”, MSc Thesis, Cranfield University, School of Management, 2007.

27) Zakia Mishal, and Ziad Abulaida (2007). “The impact of foreign direct investment on economic growth: The case of Jordan”, *Journal of Economic and Administrative Sciences*, Vol.23 No.1, pp.1-31.

28) Yongkul Won, Frank S. T. Hsiao, and Doo Yong Yang (2008). “FDI inflows, exports and economic growth in first and second generation ANIEs: Panel data causality analyses”, Book, Korea Institute for International Economic Policy, Published by KIEP 2008.

29) Yongkul Won (2008). “FDI inflows, exports and economic growth in major ASEAN countries time series and panel causality analyses”, *Southeast Asia research*, Vol. 18, No. 2, pp. 173-209.

30) Siti Hajar Samsu, Alias Mat Derus, Ai-Yee Ooi and Mohd Fahmi Ghazali (2008). “Causal links between foreign direct investment and exports: Evidence from Malasia”, *International Journal of Business and Management*, Vol. 3, No. 12, pp. 177-183.

31) Joao Bento (2008). “The dynamic interactions between trade, foreign direct investment and economic growth: Evidence from Portugal”, Book, Perspectives on Intergration and Globalisation.

32) Yongkul Won, Frank S. T. Hsiao, and Doo Yong Yang (2008). “Panel causality analyses FDI – exports - economic growth nexus in first and second generation ANIEs:”, *The Journal of the Korean Economy*, Vol. 9, No. 2, pp. 257–267.

33) Derek Gibbs and Patrick McCaskie (2008). “The trade debt and finance nexus: An assessment of Barbados”, *Research and Policy Working Papers*, Vol. 1, pp. 8-31.

- 34) Pham Thi Hong Hanh, and Tran Thi Anh-Dao (2009). “Panel causal relationship between FDI and exports: Evidence from a sector level analysis of Vietnam”, *Working Paper*, CARE-EA 2260, University of Rouen.
- 35) Matiur Rahman (2009). “Contributions of exports, FDI and expatriates remittances to real GDP of Bangladesh, India, Pakistan and Sri Lanka” *Southwestern Economic Review*, pp. 141 – 154. McNeese State University.
- 36) Bhisum Nowbutsing (2009). “FDI, domestic investment and economic growth: A theoretical framework” *Working Paper*, University of Technology Mauritius.
- 37) Kundan Pokhrel Majagaiya (2009). “A time series analysis of foreign direct investment and economic growth: Case study of Nepal”, *Working Paper*, Donghua University, Shanghai, China.
- 38) Suzanne Michelle Jones, Michelle Menke, Bryan Lowenberg, James Long and Gbemi Abudu (2009). “A definition of FDI and economic growth” ,Conference, The FDI and Economic Growth Report prepared for the Jordan Investment Board, Amman, Jordan 2009.
- 39) Erkan Ilgón (2009). “Deutsche direktinvestitionen in der Türkei und deren beitrage zum wirtschaftswachstum”, Inaugural-Dissertation zur Erlangung des akademischen Grades eines Doktors der Wirtschafts-und Sozialwissenschaften (Dr. rer. pol.) der Universität Siegen.
- 40) Maria, E. de Boyrie (2009). “Structural changes, causality, and foreign direct investments: Evidence from the Asian crises of 1997”, *Global Economy Journal*, Vol. 9, No. 4. Article 2.
- 41) Prakoso, Andrian Tony (2009). “Analisis hubungan perdagangan internasional dan FDI terhadap pertumbuhan ekonomi Indonesia”, MSc thesis, UNSPECIFIED, Universitas Indonesia.
- 42) Abu Nurudeen, Obida Wafure Gobna and Abdullahi Usman (2010). “On the causal links between foreign direct investment and economic growth in Nigeria, 1970-2008: An Application of Granger Causality and Co-Integration Techniques”, *Romanian Statistical Review*, nr. 3 / 2010.
- 43) Jaime Martinez-Martin (2010). “On the dynamics of exports and FDI: The spanish internationalization process” Research Institute of Applied Economics, *Working Paper*.
- 44) G.Jayachandran and A. Seilan (2010). “A causal relationship between trade, foreign direct investment and economic growth for India” *International Research Journal of Finance and Economics*, Vol. 42, pp. 74–88.
- 45) Piort Misztal (2010). “Foreign direct investments as a factor for economic growth in Romania” *Review of Economic and Business Studies*, Vol. 3, No.1, pp. 39–53.
- 46) Nguyen Tu Anh (2010). “Deeper integration and navigating volatility”, *Working Paper*. Central Institute for Economic Management, Department for Macroeconomic Management, CIEM, 68 Phan Dinh Phung Hanoi.
- 47) Muhammad Shahzad Iqbal, Faiz Muhammad Shaikh, and Amir Hussain Shar (2010). “Causality relationship between foreign direct investment, trade and economic growth in Pakistan” *Asian Social Science*, Vol. 6, No. 9, pp. 82–89.
- 48) Nguyen Tu Anh and Nguyen Thu Thuy (2010). “Is Vietnam economic paradigm sustainable for catch up”, *Working Paper*, Central Institute for Economic Management, CIEM, 68 Phan Dinh Phung Hanoi.
- 49) Hassen Guenichi (2010). “Cointegration, structural changes and the relationship between trade and economic growth in Tunisia” *The International Journal of Business and Management Research*, Vol. 1, No. 1, pp. 36–56.
- 50) Muhammad Shahzad Iqbal., Imamuddin Khoso Amir., Hussain Shar and Faiz Muhammad Shaikh (2010). “Analysis of regional trade block and agricultural productivity: impact of SAFTA (South Asian free trade agreement) on economic growth of Pakistan by using CGE model, *Asian Social Science*, Vol. 6, No. 12, pp. 160–166.

- 51) Bruno Manuel de Almeida Casqueira (2010). "The foreign direct investment and the Portuguese trade and specialization pattern in goods and services in the recent years (1995-2009)", MSc in International Economic Consulting, Aarhus School of Business, University of Aarhus.
- 52) Zuzana Gallova, Daniel Stavarek (2010). "Modelovanie kauzálných väzieb medzi priamymi zahraničnými investíciami, exportoma ekonomickým rastom v Chorvátsku", *Ekonomická revue – Central European Review of Economic*, Vol. 13, pp. 179–184.
- 53) Rajender, S. Godara, Manoj, K. Siwach, and Ranjan, K. Aneja (2010). "Foreign direct investment and economic growth in India: An Empirical Analysis" *International Journal of Research in Commerce and Management*, Vol. 1, No.10, pp. 49-51.
- 54) Timo Mitze (2010). "Global cointegration in the analysis of the German regional growth-trade-FDI nexus", *Working Paper*, Published RWI Essen and Ruhr-University Bochum, Germany.
- 55) Faiz Muhammad Shaikh (2010). "Causality relationship between foreign direct investment, trade and economic growth in Pakistan" International Conference on Applied Economics – ICOAE, pp. 717-722.
- 56) Lucyna Kornecki and Vedapuri Raghavan (2011). "Inward FDI stock and growth in central and eastern Europe", *The International Trade Journal*, Vol.5, No.5, pp. 539-557.
- 57) Shahbaz, Muhammad and Rahman, Mizanur (2011). "Impact of economic growth and financial development on exports: Cointegration and causality analysis in Pakistan", MPRA Paper No. 28563.
- 58) Alireza Kazerooni, and Majid Feshari (2011). "Causality relationship between FDI, export and GDP: The case study of MENA countries", *Working Paper*.
- 59) Olga Nosova (2011). "Foreign direct investment and spillover effects in eastern Europe" EAEPE research area: I. Structural and Institutional Change in Eastern Europe, Kharkov National University of Internal Affairs.
- 60) Mani Nandwani (2011). "A study of export performance of India in world trade and causal relationship between trade foreign direct investment and economic growth in India", MSc Thesis, Northern Integrated Institute of Learning Management, Centre for Management Studies, New Delhi, India.
- 61) Fadli Fizari Abu Hassan Asari, Norazidah Shamsudin, Rhaudhah Anis Hamid Abd Kadir, Nurul Syuhada Baharuddin, Salwani Affandi and Kamaruzaman Jusoff (2011). "Impact of export and gross domestic product towards foreign direct investment inflows in Malaysia", *World Applied Sciences Journal*, Vol. 12, pp. 27-33.
- 62) Karahasan, Burhan Can (2011). "Causal links between trade and economic growth Evidence from Turkey and European Union countries", MPRA Paper No. 29809.
- 63) Mehdi Behname (2011). "The relationship between growth, foreign direct investment and trade in MENA countries: A causality test", Society of Interdisciplinary Business Research (SIBR) 2011 Conference on Interdisciplinary Business Research.
- 64) Ikhtiar A. G., Asif. A. S, Khalid H. S, Tahira A, and Faiz M. S.(2011). "Relationship between foreign direct investment, trade and economic growth in Pakistan by using CGE-model", *Asian Journal of Business and Management Sciences*, Vol. 1, No.4, pp. 134 – 140.
- 65) Muhammad Irfan Javaid Attari, Yasir Kamal, and Sumayya Nasim Attaria (2011). "The causal link between foreign direct investment (FDI) and economic growth in Pakistan economy", *The Journal of Commerce*, Vol. 3, No. 4, pp. 61-68.
- 66) Georgantopoulos, A. G, and Tsamis. A. D. (2011). "The triangular causal links between economic development, FDI and exports: Evidence from Turkey", *Middle Eastern Finance and Economics*, Vol. 15, pp. 66-75.
- 67) Ikhtiar A. G., Khalid H. S, Asif. A. S, and Faiz M. S. (2011). "Globalization economic development and trade growth in Pakistan", *Asian Journal of Business and Management Sciences*, Vol. 1, No.4, pp. 141–146.

- 68) Sarbapriya Ray (2011). "Exploring cointegration and causality between foreign trade and economic growth: Econometric evidence from India", *International Journal of Contemporary Business Studies*, Vol. 2, No. 10 pp. 53-69.
- 69) Reza Ahmadi and Mojtaba Ghanbarzadeh (2011). "FDI, exports and economic growth: Evidence from Mena region", *Middle-East Journal of Scientific Research*, Vol. 10, No.2, pp. 174-182.
- 70) Eman Selim (2011). "Economic growth, FDI, and income inequality: The case of Egypt", Working Paper, Tanta University – Egypt.
- 71) Öğr. Gör. Mustafa METE (2011). "The role of trade policies on economic growth in Turkey (1990-2010)", International Symposium, Regional and Global Dynamics: Economic and Political Issues of Turkey and Its Near Abroad (28-29 April 2011), Izmir University, Izmir, Turkey.
- 72) Shahul Hameed (2011). "Study on trade foreign direct investment economic growth for India", Analysis in Trade, FDI and Economic Growth, Working Paper.
- 73) Jeffery Dennis Patterson (2011). "The eastward expansion of the European Union: Is foreign direct investment being diverted from the EU periphery?" MSc Thesis, University of Delaware, USA.
- 74) Mahmoud M. Sabra (2011). "The strategic choice of the multinational firms and the relationship between exports and FDI, application on bivariate probit model, and dynamic gravity model in the Mediterranean area", Doctor of Philosophy, Laboratoire d' économie appliquée au développement-lead, Université du Sud Toulon-Var site du.
- 75) Benoit Kafando (2011). "Investissement direct étranger et croissance économique au Burkina Faso", Master en économie, Economie et Finance, Université Ouaga.
- 76) Gültekin Karakaş, Derya, and Hayta, Döndü Gül (2011). "Does foreign direct investment in Turkish manufacturing industry & foreign trade relationship have a complementary or substitute role?", MSc thesis, İstanbul Technical University, Institute of Social Sciences.
- 77) Syed Imran Ali Meerzal (2012). "Causal links between trade, foreign direct investment and economic growth for Bangladesh", Working Paper, Department of Economics, South Dakota State University.
- 78) Ahmed Saddam, and Abdul Sahib (2012). "Foreign trade, FDI and their impact on growth in GCC countries : Evidence from qualitative and quantitative approaches", *Arab Economic Journal*, No.59, pp.4-32.
- 79) Narayan Sethi and Sanhita Sucharita (2012). "Effect of FDI on economic growth in Bangladesh and India: An empirical investigation", Working Paper, Department of Humanities and Social Sciences, National Institute of Technology (NIT), Rourkela, India.
- 80) Egwaikhide Christian Imoudu (2012). "The impact of foreign direct investment on Nigeria's economic growth; 1980-2009: Evidence from the Johansen's cointegration approach", *International Journal of Business and Social Science*, Vol. 3, No.6, pp.122-134.
- 81) Timo Mitze (2012). "Within and between panel cointegration in the German regional output–trade–FDI nexus", *Empirical Modelling in Regional Science*, Vol. 657, No.2, pp. 191-215.
- 82) Shanta Parajuli (2012). "Examining the relationship between the exchange rate, foreign direct investment and trade" Doctor of Philosophy, Department of Agricultural Economics and Agribusiness, Louisiana State University.
- 83) Mounir Belloumi (2012). "The relationship between trade, FDI and economic growth in Tunisia: An application of autoregressive distributed lag model" Working Paper.
- 84) Timo Mitze (2012). "Measuring regional spillovers in long-and short run models of total factor productivity trade and FDI", *International Regional Science Review*, pp. 1-24.
- 85) Bishnu Kumar Adhikary (2012). "Impact of foreign direct investment trade openness, domestic demand and exchange rate on export performance in Bangladesh: A VEC approach",

Economics Research International, Vol. 2012, Article ID 463856, 10 pages, doi:10.1155/2012/463856.

86) Misztal, Piotr (2012). “Bezpośrednie inwestycje zagraniczne jako czynnik wzrostu gospodarczego w Polsce”, *Finanse czasopismo Komitetu Nauk o Finansach PAN*, Vol.5, No.1, pp. 9-34.

87) Farhat Rashid Sami Ullah and Bedi-uz-Zaman (2012). “Effects of exports instability on economic growth in SAARC region countries”, *Pakistan Journal Commercial Sociance Science*, Vol.6, No.1, pp.97-120.

88) Arshad, Muhammad (2012). “Impact of foreign direct investment on trade and economic growth of Pakistan: A co-integration analysis” *International Journal Economic Research*, Vol. 3, No. 4, pp. 42-75.

89) Zuzana Gallová (2012). “A causal relationship between foreign direct investment, economic growth and export for Central and Eastern Europe” Proceedings of 30th International Conference Mathematical Methods in Economics, pp. 201-206.

90) Iason Koufodontis, Andreas Alexopoulos, Eleni Gaki (2012). “European regional policy and development in Greece: Do statistics justify the investments?”, ERSA conference.

91) Mohammad Mafizur Rahman, Muhammad Shahbaz and Abdul Farooq (2012). “Financial development, international trade and economic growth in Australia: New evidence from multivariate framework analysis”, MPRA Paper No. 42023.

92) William Akoto (2012). “On the nature of the causal relationship between foreign direct investment, GDP and exports in South Africa”, *Journal of International Development*, DOI: 10.1002/jid.2892.

93) Mehmet ERYİĞİT (2012). “The long run relationship between foreign direct investments, exports, and gross domestic product: panel data implications” *Theoretical and Applied Economics*, Vol. XIX, No.10, pp.71-84.

94) Ismet Gocera, Sahin Bulut, and M. Metin Dam (2012). “Effects of foreign direct investments on export performance of Turkey: An econometric analysis”, *Business Research and Economics Journal*, Vol. 3, No.2, pp. 21-40.

95) Muhammad, Shahbaz; Saleheen , Khan and Muhammad , and Iqbal Tahir (2013). “The dynamic link between energy consumption, economic growth, financial development and trade in China: Fresh evidence from multivariate framework analysis”, *Energy Economics*,. Vol. 40, pp.8-21.

96) Silvia Domeneghetti (2013). “Three essays on the egyptian economy” Dottorato di Ricerca in Economia, Dipartimento di Economia, Università di Verona.

97) M. Azeem Naseer (2013). “A causal relationship between trade, FDI, exchange rates and economic growth of Pakistan”, *African Journal of Business Management*, Vol. 7, No.21, pp.2020-2025.

98) Moses Joseph Shawa, and Yao Shen (2013). “Causality relationship between foreign direct investment, GDP growth and export for Tanzania” *International Journal of Economics and Finance*, Vol. 5, No. 9, pp. 13-19.

99) Muhammad Ayaz, Muhammad Umair Yousuf, Muhammad Asghar (2013). “Exports performance under the role of foreign direct investment in Pakistan: An ARDL Approach”, *International Journal of Economic Practices and Theories*, Vol. 3, No. 3, pp.192-202.

100) Farshid Pourshahabi, Ehsan Salimi Soderjani, and Davood Mahmoudinia (2013). “Panel causality relationship among FDI and trade (evidence from 16 advanced Europe countries)”, *Iranian Economic Review*, Vol.17, No.1, pp. 115-133.

101) Ding Chen (2013). “Based on VAR model of China import and export, FDI impact on GDP” *Money China*, Vol.24.

102) Marcelo Villena (2013). “Estudio de medición del impacto de la inversión extranjera directa en la economía Chilena”, Book, SCL Econometrics, S.A. Economía Aplicada, Regulacion & Estrategia, Santiago, Chile.

- 103) Mika'ilu Abubakar., Saidu Tanko (2013). "Foreign trade, foreign direct investment and economic growth: Cointegration evidence for Nigeria", *Developing Country Studies*, Vol.3, No.14, pp.1-10.
- 104) Faridul Islam and Muhammad Shahbaz and Mohammad Mafizur Rahman (2013). "Trade openness, financial development energy use and economic growth in Australia: Evidence on long run relation with structural breaks", MPRA Paper No. 52546.
- 105) Tran Thi Anh Dao, Dinh Thi Thanh Binh (2013). "FDI and growth in Vietnam: A critical survey", *Journal of Economics and Development*, Vol. 15, No.3, pp.91-116.
- 106) Pauna, B (2013). "Empirical models of investment impact on the economy: VAR models", *Romanian National Institute for Economic Research*, pp.101-124.
- 107) Muhammad Shahbaz and Mazur Rahman Mohammad (2014). "The dynamics of exports, financial development and economic growth in Pakistan: New Extensions from cointegration and causality analysis", MPRA Paper No. 53225.
- 108) Taqadus Bashir, Ayesha Mansha, Rizwana Zulfiqar, Rabia Riaz (2014). "Impact of FDI on economic growth: A comparison of south Asian states and China", *European Scientific Journal*, Vol.10, No.1, pp.446-469.
- 109) Jaydeep Mukherjee, Debashis Chakraborty and Tanaya Sinha (2014). "The causal linkage between FDI and current account balance in India: An econometric study in the presence of endogenous structural breaks". *India Studies in Business and Economics*, Vol.1, No.1, pp.479-498.
- 110) Muhammad Shahbaz, Mohammad Mafizur Rahman, (2014). "Exports, financial development and economic growth in Pakistan", *International Journal of Development Issues*, Vol. 13, No.2.
- 111) Zuzana Szkorupova (2014). "A causal relationship between foreign direct investment, trade and economic growth", *Scientific Papers of the University of Pardubice, Faculty of Economics and Administration*, Vol. XXI, No.30, pp.139-149.
- 112) Halil Altıntaş, and Oğuzhan Türker (2014). "The dynamics of export and import functions in Turkey: Cointegration and multivariate Granger causality analysis", *International Journal of Asian Social Science*, Vol.4, No.5, pp. 676-689.
- 113) Anthony Adu-Asare Idun, Anthony Q.Q. Aboagye, (2014). "Bank competition, financial innovations and economic growth in Ghana", *African Journal of Economic and Management Studies*, Vol.5, No.1, pp.30-51.
- 114) Ahmed Abdulrahman Khder Aga (2014). "The impact of foreign direct investment on economic growth: A case study of Turkey 1980–2012", *International Journal of Economics and Finance*; Vol.6, No.7, pp.71-84.
- 115) Ahmed Mohammed Khater Arabi (2014). "Foreign direct investment, openness and economic growth: Empirical evidence from Sudan (1972-2011)", *Journal of American Science*, Vol.10, No.9, pp.30-35.
- 116) Pritish Kumar Sahu (2014). "The influence of Malaysian FTAs on trade and investment, with special reference to Malaysia-India FTA.", *IUP Journal of Applied Economics*, Vol.13, No.2.
- 117) Murugesan, B (2014). "The causal relationship between FDI and economic growth in India", *Asia Pacific Journal of Marketing & Management Review*, Vol.3, No.7, pp.42-47.
- 118) Fahad Saif Harhara (2014). "Foreign direct investment and technology transfer: The case of the UAE", PhD thesis, Brunel Business School, Brunel University.
- 119) Anindita Chakraborty (2014). "Effect of trade openness and foreign direct investment on economic growth: Evidence from development economies of Asia", *Indian Journal of Accounting*, Vol. XLVI, No.1, pp.8-18.
- 120) Moses Joseph Shawa, and Grafoute AmoroYaoshen (2014). "The causal link between foreign direct investment, GDP growth, domestic investment and export for Kenya: The new evidence", *Journal of Economics and Sustainable Development*, Vol.5, No.16, pp.107-114.

- 121) Mihaela Simionescu (2014). "The relationship between trade and foreign direct investment in G7 countries a panel data approach", *Journal of Economics and Development Studies*, Vol.2, No.2, pp.447-454.
- 122) Mitze, T (2014). "Measuring regional spillovers in long and short-run models of total factor productivity, trade, and FDI", *International Regional Science Review*, Vol.37, No.3, pp.365-388.
- 123) Ahmed Mohammed Khater Arabi (2014). "The causal link between foreign direct investment, export and economic growth in Sudan, 1970-2012: An application of Granger causality", *University of Bakht Alruda Scientific Journal*, No.12, pp.406-425.
- 124) Edmore Mahembe (2014). "Foreign direct investment inflows and economic growth in SADC countries-A panel data approach", Master of Commerce, Department: Economics, University of South Africa.
- 125) Udoh M. Dominic (2014). "The impacts of foreign direct investment (FDI) and oil export on economic growth in Nigeria from 1970 -2011", *Research on Humanities and Social Sciences*, Vol.4, No.24, pp.113-123.
- 126) Sung-Hyun Jung, and Kim Seok (2014). "ASEAN foreign direct investment inflows and other major Nations, economic growth and economic integration-correlation studies", Korea International Management Conference proceedings.
- 127) Zuzana Szkorupova (2014). "A causal relationship between foreign direct investment, economic growth and export for Slovakia", *Procedia Economics and Finance*, Vol.15, pp.123-128.
- 128) Sang Hyuck Kim, Jae Hoon Yang (2014). "Reexamining determinants of FDI using dynamic panel quantile regression analysis: Evidence of Korea", *Journal of Korea Trade*, Vol.18, No.4, pp.29-46.
- 129) Bhatt, P.R (2014). "Foreign direct investment in Asean countries, 1990-2012", *Revista Galega de Economía/Economic Review of Galicia*, Vol.23, No.4, pp.133-144.
- 130) Abheet Aggarwal, Anurag Sharma, Tathagat Gupta, Md. Enayat Ullah, K. V. Sameer Raja, and Shivam Khandelwal (2014). "Time series analysis for causal relationship between Trade, Foreign Direct Investment and Economic Growth of India", Working Paper.
- 131) Ahmet Yağmur Ersoy, and Mustafa İlteriş Yılmaz (2014). "The effect of mergers and acquisitions, as a type of foreign direct investment, on export performance: The case of Turkey", *İşletme Bilimi Dergisi*, Vol.2, No.2, pp.1-20.
- 132) Olafur Margeirsson (2015). "Foreign direct investment: A focused literature review", Working Paper No.104, Binzagr Institute for Sustainable Prosperity.
- 133) Muhammad Abrar ul haq, Nadia Mahtab, and Shafqut Ullah, (2015). "Causal relationship between foreign direct investment, trade and economic growth: A cross country analysis", *Journal of Poverty, Investment and Development*, Vol.9, pp.71-77.
- 134) Chandrani Sarma (2015). "Economic and institutional determinants of India's outward foreign direct investment", *Proceedings of 4th European Business Research Conference 9 - 10 April 2015, Imperial College, London, UK*.
- 135) Rahman, M.M., Shahbaz, M., and Farooq, A (2015). "Financial development, international trade, and economic growth in Australia: New evidence from multivariate framework analysis", *Journal of Asia-Pacific Business*, Vol.16, No.1, pp.21-43.
- 136) Matiur Rahman, and Muhammad Mustafa (2015). "Triangular dynamic causal relationships of exports, FDI and exchange rate: The India-US Case", *Indian Journal of Economics & Business*, Vol.14, No.1, pp.67-80.
- 137) Hasan Ayaydin (2015). "Evaluating relationship between foreign direct investment and economic growth: Turkey example", Working Paper, Dumlupinar Universitesi.
- 138) Norhayatie Abu Bakar (2015). "Macroeconomics variables and business environment influence the foreign direct investment (FDI) inflows in Malaysia" Master of Science (Management), University Utara, Malaysia.

- 139) Danielle le Clus-Rossouw, Wilma Viviers and Elsabé Loots (2015). "Is there a link between BRIC foreign direct investment and SADC export performance?", *Development Southern Africa*, Vol.32, No.6, pp.658-674.
- 140) Rasha M. S. Istaiteyeh¹ and Mohd Tahir Ismail (2015). "A causal relationship between foreign direct investment, economic growth and export: Empirical case for Jordan", *Advances in Management & Applied Economics*, Vol. 5, No.4, pp.19-30.
- 141) Abdullahi Mohammed (2015). "Impact of trade liberalisation on economic growth: Evidence from Sub-Saharan Africa", Master of Science, Department of Economics, Usmanu Danfodiyo University, Sokoto, Nigeria.
- 142) Mahmoud Sabra (2015). "A dynamic panel analysis of French exports and outward FDI in selected Mediterranean countries", *Journal of International and Global Economic Studies*, Vol. 8, No.2, pp.93-112.
- 143) N Angelov (2015). "Economic Sanctions Vs. Soft Power: Lessons from North Korea, Myanmar, and the Middle East", Book, Palgrave Macmillan, New York.
- 144) Zahid Iqbal, and Kosar Abbas (2015). "An econometric analysis of foreign direct investment and economic growth of Pakistan", *Developing Country Studies*, Vol.5, No.11, pp.16-25.
- 145) Niti Bhasin, and Justin Paul (2015). "Outward FDI and exports: Are they complements or substitutes? Evidence from Asia", *Multinational Business Review*, Vol.24, No.1, pp.62-78.
- 146) Muhammad Agil Faruqi (2015). "Perdagangan Internasional dan Aliran Modal Langsung di Indonesia: Substitusi atau Komplementer?", PhD thesis, Ekonomika dan Bisnis/Illmu Ekonomi dan Studi Pembangunan, Universitas Diponegoro.
- 147) Kohei Inoue Takayuki (2015). "Cause and effect of economic growth, international trade and FDI: Time series analysis in ASEAN", *Economic and management*, Vol.37, No.1, pp.37-48.
- 148) Herlina Adelia Manullang, Paidi Hidayat (2015). "Analisis kausalitas antara FDI dan pertumbuhan ekonomi di Asean", *Ekonomi dan Keuahan*, Vol.2, No.9, pp.547-561.
- 149) Kabir Usman Yusuf (2015). "The impact of foreign direct investment on agricultural output in Nigeria", Master of Science, Department of Economics, University Utara, Malaysia.
- 150) Foyzur Rahman Jewel (2015). "Political stability, foreign direct investment and remittance inflow in Bangladesh: An empirical analysis", Master of Applied Economics, Saint Mary's University, Halifax, Nova Scotia.
- 151) Saba Ismail, and Shahid Ahmed (2015). "Economic growth and macro variables in India: An empirical study", *Journal of Economics and Development*, Vol.17, No.3, pp.42-59.
- 152) N Bhasin, and J Paul (2016). "Exports and outward FDI: are they complements or substitutes? Evidence from Asia", *Multinational Business Review*, Vol.24, No.1, pp.
- 153) Pegkas, P. and Tsamadias, C. (2016). "How important are foreign and domestic investments, exports and human capital for Greece's economic growth?", *Economic Issues*, Vol. 21, No.1, pp.23-45.
- 154) Tsitouras, A. (2016). "What can trigger the resumption of economic growth in a small open economy like Greece: Exports or inward FDI?", *International Economic Journal*, DOI: 10.1080/10168737.2016.1151068.
- 155) FF Hastiadi (2016). "Trade strategy in East Asia: From regionalization to regionalism", Book, Published by Palgrave and Macmillan, New York.
- 156) Mohammed Ershad Hussain and Mahfuzul Haque (2016). "Foreign direct investment, trade, and economic growth: An empirical analysis of Bangladesh", *Economies*, Vol.4, No.2.
- 157) Anh Nguyen Tu, and Thuy Nguyen Thu (2016). "Is Vietnam economic paradigm sustainable for catch up", DEPOCEN, Working Paper Series No. 2011/09, Central Institute for Economic Management, CIEM, 68 Phan Dinh Phung Hanoi. Foreign Trade University, 91 Chua Lang, Hanoi.

- 158) James Paul Asirvathan, Rajah Rasiah, and Ibrahim Mohammed Adamu (2016). "Foreign direct investment, trade, liberalization and economic growth: Evidence from the ASEAN-5", Working Paper.
- 159) Rana Muhammad Shahid Yaqub, Shoukat Ali, and Inamul Haq (2016). "Impact of foreign direct investment and exports on economic growth of Pakistan", *Developing Country Studies*, Vol.6, No.1, pp.78-86.
- 160) Asirvatham, J. (2016). "AFTA and Economic Growth: Evidence from the ASEAN-5", Working Paper.
- 161) Chandrani Sarma (2016). "Offshore financial centers and India's outward FDI determinants", *World Journal of Social Sciences*, Vol.6, No.1. pp.188–199.
- 162) Mohammad Mafizur Rahman, and Shamsul Arifeen Khan Mamun (2016). "Energy use, international trade and economic growth nexus in Australia: New evidence from an extended growth model", *Renewable and Sustainable Energy Reviews*, Vol.64, pp.806-816.
- 163) Niti Bhasin , and Justin Paul (2016). "Exports and outward FDI: are they complements or substitutes? Evidence from Asia", *Multinational Business Review*, Vol. 24, No.1, pp. 62–78.
- 164) Hassan, S. and M. Murtala (2016). "Market size and export-led growth hypotheses: New evidence from Malaysia", *International Journal of Economics and Financial Issues*, Vol.6, No.3, pp.971-977.
- 165) Md Rejaul Karim, and Rakibul Islam (2016). "The relationship between trade and foreign direct investment in South Asian Countries: A panel data approach.", Working Paper.
- 166) Lemonakis. C, Vassakis. K, Garefalakis. A, and Partalidou. X. (2016). "Manufacturing firms' performance and productivity: Evidence from North and South European, Scandinavian and Balkan Countries", *Theoretical Economics Letters*, Vol.6, pp.789-797.
- 167) Ebere Ume Kalu, Nelson N. Nkwor, Obasikene, Alice C, and Nwonye Nnenna (2016). "Responsiveness of foreign direct investment to trade openness in Nigeria", *Researchjournal's Journal of Economics*, Vol.4, No.5, pp.1-11.
- 168) Abidina, I.S.Z, M. Haseeb, and M.D. Jantan (2016). "Trans-Pacific Partnership (TPP) Agreement: Comparative trade and economic analysis for Malaysia" *The Social Sciences*, Vol.11, No.13, pp.3375-3380.
- 169) Khamphengvong, V.V., E. Xia, and H. Mingboubpha (2016). "Correlation between FDI and economic growth: Empirical evidence from the Lao", Working Paper.
- 170) Karli, C. (2016). "Socioeconomic Factors that Determine the Phenomenon of Migration in Current Greece: A Quantitative Approach", Doctor of Philosophy of the University of Sussex.
- 171) Chakraborty, Debashis and Mukherjee, Jaydeep and Lee, Jaewook (2016). "Do FDI Inflows influence Merchandise Exports? Causality Analysis on India over 1991-2016". MPRA paper, No. 74851.
- 172) Alina Georgeta (2016). "Trend analysis of worldwide FDI flows in the context of promoting sustainable development and national interest", *Acta Universitatis Danubius Œconomica*, Vol. 12, No.5, pp.238-250.
- 173) Muhammad Akram Gilal, Khadim Hussain, Muhammad Ajmair, Sabahat Akram (2016). "Foreign direct investment and trade components in context of Pakistan", *European Scientific Journal*, Vol.12, No.34, pp.384-3393.
- 174) Akoto, W. (2016). "On the nature of the causal relationships between foreign direct investment, GDP and exports in South Africa", *Journal of International Development*, Vol.28, No.1, pp.112-126.
- 175) Ali, Gulzar, Li, Zhaohua, Khan, Muhammad Asif (2016). "Evaluating the importance of exports and its determinants in economic growth of Pakistan: An empirical analysis from ARDL approach", *Global Business and Management Research*, Vol.8, No.4, pp.31-51.

- 176) Ali Gulzar (2016). "Does Trade Openness has Noteworthy effect on Bilateral Trade Flows of E.C.O. Countries; an Empirical Investigation", *Timisoara Journal of Economics and Business*, Vol.9, No.2, pp. 95-114.
- 177) Hackland, Charles (2016). "The impact of selected macroeconomic variables on sectors of the JSE", Master of Business Administration, Gordon Institute of Business Science, University of Pretoria.
- 178) Adamu Jibir and Musa Abdu (2017). "Foreign direct investment - growth nexus:The case of Nigeria", *European Scientific Journal*, Vol.13, No.1, pp.304-318.
- 179) Faisal Faisal, Turgut Tursoy, and Nil Günsel Resatoglu (2017). "Linkage between international trade, financial development and economic growth in Saudi Arabia: An application of the combined cointegration approach", *Journal of Management Sciences*, Vol.45, No.1, pp.54-74.
- 180) Dikir Eric Simel, Lagat Charles, and Muthoga Samuel (2017). "Socio-economic determinants of foreign direct investment in Kenya", *International Journal of Economics and Finance*, Vol.1, No.1, pp.1-17.
- 181) Jovanka Damoska Sekuloska (2017). "Foreign direct investment and export growth: empirical evidence from Macedonian economy", Institute of Economic Research, Working Papers, No. 22/2017.
- 182) Justin, P., and Gurmeet, S. (2017). "The 45 years of foreign direct investment research: Approaches, advances and analytical areas", *World Economy*, DOI: 10.1111/twec.12502.
- 183) Kahveci, S., and Terzi, H. (2017). "Causality analysis of the relationship between foreign direct investment and economic growth in Turkey" *Erciyes Üniversitesi İktisadi ve İdari Bilimler Fakültesi Dergisi*, Sayı: 49, Ocak-Haziran 2017 pp. 135-154.
- 184) Daniel Sakyi and John Egyir (2017). "Effects of trade and FDI on economic growth in Africa: an empirical investigation", *Journal Transnational Corporations Review* , pp.1-22.
- 185) Niranjana Chipalkatti, Meenakshi Rishi, and Lita Lobo (2017). "Laudato Si' and the papal view of ecological debt: An empirical exploration", *Journal of Management for Global Sustainability*, Vol.5, No.1, pp.85-107.
- 186) Maryam Almasifard, and Sasan Torabzadeh Khorasani (2017). "Relationship between domestic production in agricultural and industrial sectors and purchasing power by controlling for international trade variables (Iran)", *International Journal of Economics and Financial Issues*, Vol.7, No.4, pp.244-253.
- 187) Rudi Bratamanggala (2017). "Implications of tax receivables and retribution for the economic growth of Indonesia", *European Research Studies Journal*, Vol.20, No.3A, pp.570-579.
- 188) Gulzar, Ali. (2017). "Evaluating the importance of exports in economic growth of Pakistan; Evidence from ARDL bound testing approach", *Asian Journal of Law and Economics*, Vol.8, No.3, pp.
- 189) J. C. Sharmiladevi (2017). "Understanding the impact of inward FDI and economic growth", *TSM Business Review*, Vol. 5, No. 1, pp.52-59.
- 190) Mustafa Kemal Değer, and Muharrem Akın Doğanay(2017). "Relations between foreign direct investments and intermediate and capital goods: Toda-Yamamoto causality analyses on Turkish economy (2005 M1-2016 M12)", *International Conference on Eurasian Economies*, pp.307-312.
- 191) Moruff Sanjo Oladimeji, Lucas Okah Elumah, Peter Babatunde Shobayo (2017). "The causal relationship between international investment and export in Nigeria", *Izvestiya Journal of Varna University of Economics*, Vol.61, No.3, pp.211-221.
- 192) K. Maran, L. Sujatha and T. Praveen Kumar (2017). 'Impact of foreign direct investment on automobile sector: An empirical study with reference to India', *International Journal of Economic Research*, Vol.14, No.11, pp.187-197.

- 193) Tayfun Yilmaz, Feyyaz Zeren, and Yaşar Koyun (2017). “An econometric application on foreign direct investment, economic growth and carbon dioxide emissions relation: Brics and mint countries”, *The Journal of Faculty of Economics and Administrative Sciences*, Vol.22, No.4, pp.1235-1254.
- 194) Abeyrathne, G. (2017). “Causal relationship between foreign direct investments, exports and economic growth: Empirical evidence from Sri Lanka”, *International Trade Investment and economic Integration*, pp.311-314.
- 195) Suliman, Adil H.; Elian, Mohammad I. Ali, Hamid E. (2018). “Endogenous specification of FDI and economic growth: Cross-Economies' Evidence”, *International Journal of Business*, Vol. 23, No. 1, pp. 89-109.
- 196) Mounir Belloumi, and Atef Alshehry (2018). “The impacts of domestic and foreign direct investments on economic growth in Saudi Arabia”, *Economies*, Vol.6, No.18, pp.1-17.
- 197) Arslani, U., Saglam, Cealikoç, Y., and Guzel, A., (2018). “Causal relationship between foreign direct investment and export: The case of developing economies of Asia”, *Asian Economic and Financial Review*, Vol.8, No.4, pp. 537-551.
- 198) Candra Mustika, and Emilia Emilia (2018). “Dampak output GDP sektor pertanian terhadap masalah pembangunan ekonomi di Indonesia (kemiskinan dan pengangguran)”, *Jurnal Paradigma Ekonomika*, Vol.13, No.1, pp.1-6.
- 199) B Soriano, and AP Zabaleta (2018). “The impact of the public-private investments in infrastructure on agricultural exports in Latin American Countries”, Book, Modeling, Dynamics, Optimization and Bioeconomics III: DGS IV, Madrid, Spain.
- 200) KH Fofana, E Xia, MB Traore (2018). “Foreign direct investment, exports and economic growth: Pooled mean group (PMG) and causality analysis for West Africa”, International Conference on E-Business and Applications, New York, 23-25 February, pp.23-27.
- 201) Sultanuzzaman Md Reza, Hongzhong Fan, Mahamud Akash, Banban Wang and Sarker Uddin Md Shakij (2018). “The role of FDI inflows and export on economic growth in Sri Lanka: An ARDL approach, *Cogent Economics & Finance*, DOI:<http://dx.doi.org/10.1080/23322039.2018.1518116>.
- 202) Adeyemi A. Adekunle, and Samson Disu (2018). “Contemporary issues in corporate income tax in Nigeria – A review of precept and practice”, *European Journal of Accounting, Auditing and Finance Research*, Vol.6, No.4, pp.59-78.
- 203) Jovanka Damoska Sekuloska (2018). “Causality between foreign direct investment in the automotive sector and export performance of Macedonian economy”, *Equilibrium Quarterly Journal of Economics and Economic Policy*, Vol.13, No.3, pp.427-443.
- 204) Hakan Civelek (2018). “A study on economic growth forecasting of Turkey”, Master of Applied Economics, Baskent University Institute of Science and Engineering Industrial Engineering Department.
- 205) Stojanović Dragica M. (2018). “Foreign direct investments, export and economic growth in the Serbia”, *Poslovna ekonomija*, Vol.12, No.1, pp.54-72.
- 206) Sezer, Sevgi (2018). “Dis ticaret ve dogrudan yabancı yatırımlar arası ilişki : Brics ülkeleri ve Türkiye üzerine bir analiz, *Electronic Turkish Studies*, Vol.13, No18, pp1171-1189.
- 207) Sharma, A., Rishad, A., & Gupta, S. (2018). Relationship between fdi, export and economic growth In India: Evidence from Toda and Yamamoto approach. *Journal of Academic Research in Economics*, Vol.10, No.1, pp.4-15.
- 208) Themba Nyasulu (2018). “Foreign direct investment and inclusive growth: Comparative evidence from Zambia and Malawi”, Thesis submitted in fulfillment of the requirements for the degree of PhD in International Development Studies to the Institute of Development Research and Development Policy (IEE) Ruhr-Universität Bochum, Germany.
- 209) Bakr Salem Alsuraimi (2018). “Effect of globalization on global dental caries trend”, Master, The Graduate School, Seoul National University.

- 210) Abraham Babu (2018). "Causality between foreign direct investments and exports in India", *Theoretical and Applied Economics*, Vol.15, No.4, pp.131-140.
- 211) Bilal Ozel (2018). "An analysis on basic determinants of foreign direct investment: The case of Turkey", *Doktora Tezi Kabul Formu, Sosyal Bilimler Enstitüsü Müdürlüğü, Selcuk Universitesi*.
- 212) Akonnor, K.T.(2018). "The impact of foreign direct investment (FDI) on economic growth: A comparative study of East and Central Africa", *Master of Applied Economics, University of Ghana*.
- 213) Najabat Ali, and Rabia Shaheen (2019). "The role of FDI in economy of Pakistan for the period of 1971-2018", *European Online Journal of Natural and Social Sciences*, Vol.8, No.1, pp.10-17.
- 214) Priyono, Briyan Cadalora Putra, and Cisa Cadalora Putri (2019). "Tradition of inflation affected by wages, inflation, and exchange rate on the investment policies in Indonesia", *International Research Journal of Finance and Economics* , Vol.172, pp.81-96.
- 215) Rahul Sarania (2019). "Foreign direct investment, trade openness and growth in India", *UGC Approved, Journal*, Vol.7, No.4, pp.242-253.
- 216) Nurlita Nurlita, Prima Naomi (2019). "Do political events affect stock return volatility on Indonesian stock exchange", *Journal of Economics, Business & Accountancy Ventura*, Vol.22, No.1, pp.
- 217) Muhammad Tahir, Tooba Mazhar and Muhammad Asim Afridi (2019). "Trade openness and sectoral growth in developing countries:some new insights", *Journal of Chinese Economic and Foreign Trade Studies*, Vol.12, No.2, pp.90-103.
- 218) Hà Thành Công (2019). "Impact of FDI and international trade on economics growth in Vietnam", *Economics Society*, Vol.52, pp.104-110.
- 219) Abraham Babu (2019). "Foreign direct investment economic growth nexus: Evidence from India", *Romanian Economic and Business Review* ,Vol. 14, No.2, pp. 13-24.
- 220) My Duong, Mark J. Holmes, Anna Strutt, and Steven Lim (2019). "Effects of trade agreements and foreign direct investment on trade: Evidence from Vietnam", *International Journal of Economics and Financial Issues*, Vol.9, No.3, pp.116-126.
- 221) Edmund N. Udemba (2019). "The triangular nexus causality among economic growth, TRADE, FDI and oil price:a time series analyses of Nigeria", *OPEC Energy Review*, pp.1-22.
- 222) Ni Luh Putu Muliadini and Putu Mahardika Adi Saputra (2019). "The causal nexus between international tourism and economic growth", *Opción*, Vol.35, No.21, pp.1188-1204.
- 223) Imam Mukhlis, and Lutfi Hasan Qodri (2019). "Relationship between export, import, foreign direct investment and economic growth in Indonesia", *Advances in Economics, Business and Management Research*, Vol. 97, pp.100-108.
- **Dritsaki C., Vazakides A., Adamopoulos A (2004). "Exports, investments and economic growth: an empirical investigation of the three Baltic countries". *Baltic Journal of Economics*, Vol. 4, No 2, pp.72–79. (Impact Factor).**
- 224) D. Kenourgios, A. Samitas (2007). "Financial development and economic growth in a transition economy: Evidence for Poland", *The Journal of Financial Decision Making*, Vol.3, No.1, pp. 35–48.
- 225) Eldar Madumarov (2007). "External factors of economic growth in the transition economies of the Baltics and Central Asia", *PhD Thesis, Carl von Ossietzky Universitat Oldenburg, 2007*.
- 226) Chung-Hua Shen and Chang-Ping Lin (2009). "The role of financial development to economic growth – dynamic panel threshold model", *Taipei Economic Inquiry*, Vol. 45, No. 2, pp. 143–188.

- 227) Jonušas, A. (2012). "The influence of innovation-based exports growth in the country", Master's Thesis, Mykolas Romeris University, Faculty of Economic and Financial management, Cathedral of Economics.
- 228) Ali Gulzar (2016). "Does Trade Openness has Noteworthy effect on Bilateral Trade Flows of E.C.O. Countries; an Empirical Investigation", *Timisoara Journal of Economics and Business*, Vol.9, No.2, pp. 95-114.
- 229) Bana Abuzayed Nedat Al-Fayoumi (2016). "Bank concentration, institutional quality, and economic growth: empirical evidence from MENA countries", *Review of International Business and Strategy*, Vol.26, No.2, pp.219-231.
- 230) Ali, Gulzar, Li, Zhaohua, Khan, Muhammad Asif (2016). "Evaluating the importance of exports and its determinants in economic growth of Pakistan: An empirical analysis from ARDL approach", *Global Business and Management Research*, Vol.8, No.4, pp.31-51.
- 231) Gulzar, Ali. (2017). "Evaluating the Importance of Exports in Economic Growth of Pakistan; Evidence from ARDL Bound Testing Approach", *Asian Journal of Law and Economics*, Vol.8, No.3, pp.
- 232) Attila Jambor, Nuno Carlos Leitao (2017). "Economic Growth and Sustainable Development: Evidence from Central and Eastern Europe", *International Journal of Energy Economics and Policy*, Vol.7, No.5, pp. 171-177.
- 233) Beáta Udvari (2017). "Export performance of the Baltic States: The effects of the aid for trade initiative", *Romanian Journal of European Affairs*, Vol.17, No.2, pp.108-124.
- 234) Željko Bellina (2019). "Commercial diplomacy as an instrument for enhancing national economy internationalisation: the case of the Republic of Serbia", Doctoral dissertation, University of Ljubljana, Faculty of Social Sciences.
- 235) Balaban, S., Zivkov, D., and I.Milenkovic (2019). "Impact of an unexplained component of real exchange rate volatility on FDI: Evidence from transition countries", *Economic Systems*,
- Anastassiou. T., **Dritsaki C (2005). "Tax revenues and economic growth: An empirical investigation for Greece using causality analysis"**, *Journal of Social Sciences*, Vol. 1, No. 2, pp. 99–105. (ISI Web of Science).
- 236) M. Durkaya, S. Ceylan., Maliye Dergisi (2006). "Tax revenues and economic growth", *Haziran*, Vol. 150, / Ocak – Kasim, pp. 79–89.
- 237) Dilek Temiz (2008). "The relationship between tax revenues and economic growth in Turkey: The Period of 1960 – 2006", *Working Paper*, Cankaya Universitesi.
- 238) Mehmet Mucuk and Volkan Alptekin (2008). "Turkiye' de vergi ve ekonomik buyume iliskisi: VAR analizi (1975–2006)", *Maliye Dergisi*, Sayi155, Temmuz-Aralik, 2008.
- 239) Ekanayake, E. M., Halkides, Mihalis (2008). "Do remittances and foreign direct investment promote growth? Evidence from developing countries" *Journal of International Business and Economics*, Vol. 8, No.1, pp.201-202.
- 240) Ekrem. Gul and Baris Kenar (2009). "The relationship between tax revenues and economic growth in EU countries and Turkey: 1960–2008", *Working Paper*, Sakarya Universitesi.
- 241) Harold Ngalawa, Khaled Ahmedyand and Alan Whiteside (2010). "Public health expenditure implications of the Southern African customs union revenue volatility in BLNS countries", *Working Paper*, Prepared for HEARD, University of KwaZulu-Natal.
- 242) Masood Mashkooor, Sohaib Tahya and Syed Ammad Ali (2010). "Tax revenue and economic growth: An empirical analysis for Pakistan", *World Applied Sciences Journal*, Vol. 10, No. 11, pp. 1283–1289.
- 243) Damian Nwosu (2010). "Tax structure and economic growth in Nigeria: Master's Thesis, University of Ibadan.

- 244) Mercan, Mehmet, Gocer, İsmet, Bulut, Şahin and Dam, M. Metin (2010) The relationship between economic growth and tax revenue: Bounds testing. in: 2nd International Symposium on Sustainable Development, June 8-9 2010, Sarajevo.
- 245) Taufik Abdul Hakim, and Imbarine Bujang (2011). “The impact and consequences of tax revenues’ components on economic indicators: Evidence from panel group data”, *International Research Journal of Finance and Economics*, Vol.63, pp. 82– 95.
- 246) Mia, M.S., Begum, R.A., Er, A.-C., Abidin, R.D.Z.R.Z., and Pereira, J.J. (2011). “Malaria and climate change: discussion on economic impacts”, *American Journal of Environmental Sciences*, Vol. 7, No.1, pp. 73-82.
- 247) Mohebi, M. and Rahim, K.A. (2012). “Tourism equilibrium price trends”, *American Journal of Applied Sciences*, Vol. 9, No.4, pp. 472-477.
- 248) Taufik Abdul Hakim, and Imbarine Bujang (2012). “The Impact and Consequences of tax revenues’ components on economic indicators: Evidence from panel group data”, Book, Chapter 5, *International Trade from Economic and Policy Perspective*, <http://dx.doi.org/10.5772/48415>.
- 249) Yeşim Helhel, and Yakup Demir (2012). “The relationship between tax revenue and economic growth in Turkey: The period of 1975-2011”, 3rd International Symposium on Sustainable Development, May 31 - June 01 2012, Sarajevo.
- 250) Richard Atta Twumasi (2012). “The impact of fiscal policy on economic growth in Ghana”, MSc Thesis, Department of Economics, Kwame Nkrumah University.
- 251) Víctor H. Torres Preciado, Miguel A. Tinoco Zermeño, and Mayrén Polanco Gaytán (2013). “Los desafíos de la economía Mexicana Inversión y crecimiento económico”, Book, Universidad de Colima, México.
- 252) Muhammad Masood Azeem, Madhia Saqi , Khalid Mushtaq and Abdus Samie (2013). “An empirical analysis of tax rate and economic growth linkages of Pakistan”, *Pakistan Journal of Life and Social Sciences*, Vol.11, No.1, pp.14-18.
- 253) İsmail ÇELİK, Hakan TUNÇ, and Murat KAYA (2013). “The role of tax discount in local economic growth and a case study for Burdur”, Mehmet Akif Ersoy Üniversitesi Sosyal Bilimler Enstitüsü Dergisi, Yıl: 5 Sayı: 8 2013 Bahar.
- 254) Cengiz Arikan, and Yeliz Yalcinz (2013). “Determining the exogeneity of tax components with respect to GDP”, *International Journal of Academic Research in Accounting, Finance and Management Science*, Vol.3, No.3, pp.242-255.
- 255) Luo Yifan (2013). “The linkage between the taxes and GDP in China”, MSc Thesis, Department of Finance, Saint Mary’s University.
- 256) Harold P. E. Ngalawa (2014). “Anatomy of the Southern African customs union: Structure and revenue volatility”, *International Business & Economics Research Journal*, Vol.13, No.1, pp.145-156.
- 257) Hammed Adetola Adefeso, Timothy Olaniyi Tawose (2014). “Tax policy reforms and economic growth in Nigeria” *Acta Universitatis Danubius. Œconomica*, Vol.10, No.3, pp.1-9.
- 258) Vykintas Glodenis (2014). “Effect of type of political regime on taxation rates”, Bachelor Thesis: Economics and Politics. Vilnius, ISM University of Management and Economics.
- 259) Saima Saqib, Tariq Ali, Muhammad Faraz Riaz, Sofia Anwar, and Amir Aslam (2014). “Taxation Effects on Economic Activity in Pakistan”, *Journal of Finance and Economics*, Vol. 2, No. 6, p.215-219.
- 260) Hakan Yavus and Araş. Gör. Furkan Besel (2015). “Relationship between taxes on international trade and transactions income and economic growth in Turkey: Frequency domain causality analysis” *Siyaset, Ekonomi ve Yönetim Araştırmaları Dergisi*, Vol.3, No.3, pp.45-55.
- 261) Grigoryeva. N, and Grigoryeva. O (2015). “The dependence of opportunistic behavior from economic growth”, *American Journal of Applied Sciences*, Vol.12, No.3, pp.222-228.

- 262) Öğr.Gör. İsmet Göçer, Arş.Gör. Mehmet Mercan, Öğr.Gör. Şahin Bulut and Öğr.Gör. M. Metin Dam (2015). “Ekonomik Büyüme İle Vergi Gelirleri Arasındaki İlişki: Sınır Testi Yaklaşım”, Working Paper.
- 263) Guo Jing (2015). “Summary of theoretical study of the tax structure and economic growth”, *Tax Research*, Vol.9, pp.118-123.
- 264) Etim,O.E, and A. Nweze (2015). “Tax revenue and economic growth in Nigeria from 1980-2013”, 1st Academic Conference of Accounting and Finance, pp.1135-1162.
- 265) Aziri, Elmi (2015). “Covering the Impact of Fiscal Policy on Economic Sustainability.” *Revista de Stiinte Politice* . Vol.48, pp.111-119.
- 266) Bakirtas, D (2016). “Institutions, tax culture and economic growth”, Niğde Üniversitesi, Vol.9, No.1, pp.67-87.
- 267) Karumba Apollo Kairanya (2016). “Impact of taxation on economic growth in Kenya (1975-2014)”, Master Thesis: in Economic Policy Management of the University of Nairobi, Kenya.
- 268) Eyyup Ecevit, Ali Gökhan Yücel, and Özge Yücel (2016). “Are some taxes better than others for economic growth? An ARDL approach for Turkey”, *The Empirical Economics Letters*, Vol.15, No.11, pp.1129-1136.
- 269) Kolçak, Mensure; Arpa, Taha. Turan (2017). “Relationship between tax income and economic growth: The case of Turkey (1976-2016)”, *Stratejik Arastirmalar Merkezi*, Vol.9, No.33, pp.279-289.
- 270) Organ, I. and, Ergen, E. (2017). “A Study on the effects of economic growth on tax burden in Turkey”*Pamukkale Üniversitesi Sosyal Bilimler Enstitüsü Dergisi*, Sayı 27, Mayıs 2017.
- 271) John Olukuru, and Barrack Mandela (2017). “Tax Buoyancy: A Comparative Study Between Kenya and South Africa”, *Development Finance*, pp 51-72.
- 272) Sami Saafi, Meriem Bel Haj Mohamed, Abdeljelil Farhat (2017). “Untangling the causal relationship between tax burden distribution and economic growth in 23 OECD countries: Fresh evidence from linear and non-linear Granger causality”, *The European Journal of Comparative Economics*, Vol.14, No.2, pp.265-301.
- 273) Teki Shala (2017). “Empirical analysis of tax revenues, their impact on economic growth of the country - the case of Kosovo”, *European Journal of Economics, Law and Social Sciences*, Vol.1, No.2, pp.122-130.
- 274) Ulvi Sandalci, and İnci Sandalci (2018). “Strengthening the basic of academy: identifying the factors in recruiting research assistants by AHP”, *Aksaray Üniversitesi iibf Dergisi*, Vol.9, No.1, pp.51-62.
- 275) Usman Shakoor , Ali Nasir, Mudassar Rashid, Muhammad Iftikhar-ul-Husnain, Nabila Khurshid and Zuhair Husnain (2018). “Practical contemplation of nexus between agriculture taxation and agriculture output share: A case of Pakistan”, *Sarhad Journal of Agriculture*, Vol. 34, No.3, pp.526-532.
- 276) Songur, M., and Y. Cihan (2018). “The relationship between tax structure and economic growth in Turkey”, *Finans Politik & Ekonomik Yorumlar*, Vol.55, No.643, pp.47-64.
- 277) Mehmet Vahit Eren, Ayşe Ergin Ünal, and Halil İbrahim Aydın (2018). “The relationship between tax revenue and economic development in Turkey: Frequency domain causality analysis”, *Doğuş Üniversitesi Dergisi*, Vol.19, No.1, pp.1-18.
- 278) Popoola Olabisi, Asaleye, Abiola John, and Eluyela, Damilola Felix (2018). “Domestic revenue mobilization and agricultural productivity: Evidence from Nigeria”. *Journal of Advanced Research in Law and Economics*, Vol.9, No.4, pp.1439-1450.
- 279) Adriana Ana Maria Davidescu, and Friedrich Schneider (2019). “The minimum wage fuels Romania’s shadow economy?”, Book, *Subsistence Entrepreneurship*, pp 155-181.

280) Amri K., Nazamuddin, Masbar R., Aimon H (2019). “Is there a causality relationship between local tax revenue and regional economic growth? A panel data evidence from Indonesia”, *Regional Science Inquiry*, Vol.11, No.1, pp.73-84.

281) Suna Korkmaz, Metehan Yilgor, and Fadime Aksoy (2019). “The impact of direct and indirect taxes on the growth of the Turkish economy”, *Public Sector Economics*, Vol.43, No.3, pp.311-323.

• **Dritsaki, C., Dritsaki, M. (2005). "The causal relationship between stock, credit market and economic development: An empirical evidence for Greece", *Economic Change and Restructuring*, Special Issue, pp. 113–127. Springer. (Impact Factor).**

282) Alper Ozun and Atilla Cifter (2007). “Industrial production as a credit driver in banking sector: An empirical study with wavelets”, *Banks and Bank System*, Vol. 2, No.2, pp. 69–80.

283) Koutromanidis Th, Zafeiriou E, and Sp. Sofios (2008). “Market and economic development: An empirical evidence for transition economies; The case of Bulgaria”, *Working Paper*.

284) Ρήγας Ν, Μπλάνας Γ, και Γ. Ρήγας (2008). “Η ισχύς του νόμου του Okun: Μια εμπειρική έρευνα για τις χώρες της ζώνης του Ευρώ”, *Working Paper*.

285) Joydeep Biswas (2008). “Does finance lead to economic growth? An empirical assessment of 12 Asian economies”, *The Journal of Applied Economic Research*, Vol. 2, No.3, pp. 229–246.

286) Takashi Shibuya, Tatsuya Harada, and Yasuo Kuniyoshi (2009). “Causality quantification and its applications: Structuring and modeling of multivariate time series”, *Proceedings of the ACM SIGKDD, International Conference on Knowledge Discovery and Data Mining*, pp. 787–795.

287) Umar Bida Ndako (2009). “Stock markets, banks and economic growth: A time-series evidence from South Africa”, *Working Paper*, University of Leicester.

288) Fenny Pratiwi (2009). “Analisis kausalitas antara kredit investasi yang di salurkan bank umum dengan pertumbuhan ekonomi di Sumatera Utara”, MSc Thesis, Fakultas Ekonomi, Universitas Sumatera Utara, Indonesia.

289) Mohammad Jumil (2010). “Impact of financial markets development and stock market volatility on economic growth: A dynamic panel data analysis”, *Working Paper*, Department of Economic, University of Vienna.

290) Umar Bida Ndako (2010). “Financial development, economic growth and stock market volatility: Evidence from Nigeria and South Africa” Thesis submitted for the degree of Doctor of Philosophy at the University of Leicester.

291) Rita Maria Ribeiro Bastiao (2010). “Stock markets and their relationship with expectations” Thesis submitted for the degree of Doctor of Philosophy, Universidade de Aveiro, Departamento de Economia, Gestão e Engenharia Industrial.

292) Adeniyi O. Adenuga (2010). “Stock market development indicators and economic growth in Nigeria (1990-2009): Empirical investigations”, *Central Bank of Nigeria, Economic and Financial Review*, Vol. 48, No.1, pp.33-70.

293) Malay Kanti Roy, Hirak Ray and Joydeep Biswas (2010). “Finance and growth: Theory and international evidence”, *IIMS Journal of Management Science*, Vol.1, No.2, pp. 106-128.

294) Algis Zvirblis (2011). “Principles and models of forecasting of the essential indicators of stock mutual funds” *Issues of Business and Law*, Vol.3, pp.62-72.

295) Mansor H. Ibrahim (2011). “Stock market development and macroeconomic performance in Thailand”, *Inzinerine Ekonomika-Engineering Economics*, Vol. 22, No.3, pp. 230-240.

- 296) Eman F. Abu-Mhareb, and Nedal A. Al-Fayoumi (2011). "Stock market, banks and economic growth: Empirical evidence from Jordan" Working Paper.
- 297) Izolda Joksiene, and Algis Zvirblis (2011). "Principles of evaluation of the impact of economic and social factors on investment funds" *Issues of Business and Law*, Vol.6, No.2, pp. 335-348.
- 298) Rigas.J, Theodosiou.G, Rigas N, and Blanas.G (2011). "The validity of the Okun's law: An empirical investigation for the Greek economy" *Journal of European Economy*, Vol.10, No.1, pp. 16-28.
- 299) Rudra. P. Pradhan (2011). "Financial development, growth and stock market development: The trilateral analysis in India", *Journal of Quantitative Economics*, Vol. 9, No. 1, pp.134-145.
- 300) Ogbonnaya Ijeoma, Ch. Paramaiah, and Ramaele Moshoeshoe (2011). "Financial development, savings and economic growth in Lesotho: Evidence from trivariate causality test" *International Journal of Economics and Business Studies*, Vol.1, No.2, pp. 41-55.
- 301) Mohammad Jumil (2011). "Essays on financial markets volatility", Doctor of Philosophy, Department of Economic, University of Vienna.
- 302) Gurgul, Henryk and Lukasz , Lach (2012). "Financial development and economic growth in Poland in transition: causality analysis", *Finance a Uver - Czech Journal of Economics and Finance*, Vol. 62, No. 4, pp. 347-367.
- 303) Afaqe. Memon, Niaz. Ahmed. Bhutto, Ranjeeta. Sadhwani, Hazoor Bux, and Falahuddin Butt (2012). «Financial development and economic growth in SAARC Countries», Working Paper.
- 304) Eme A. Dada (2012). "Inflation targeting monetary policy and output in Nigeria", Working Paper.
- 305) Marcin Kędzior (2012). "The development of capital markets and the banking industry vs the values of selected macroeconomic indicators. The results of empirical research", *Polskie Towarzystwo Ekonomiczne*, No. 12, pp. 107-117, Uniwersytet Ekonomiczny w Krakowie.
- 306) Sultan Alabdulkarim (2012). "An evaluation of investor protection in secondary securities markets", A thesis submitted for the degree of Doctor of Philosophy, Newcastle Law School, Newcastle University.
- 307) Siddhartha Sarkar (2012). "International Journal of Economics and Business Studies" Book, Brown Walker Press, USA.
- 308) Ade. O. Adenuga (2012). "Stock market development and economic growth in Nigeria: A vector error-correction approach" *Journal of Monetary and Economic Integration*, Vol.11, No.1, pp.95-124.
- 309) Cindy Alvarado (2012). "Greece and the euro zone" *Bauer Global Studies Undergraduate Business Journal*, Vol. 1, Spring 2012.
- 310) Pradhan, R.P. and Bagchi, T.P. (2013). "Effect of transportation infrastructure on economic growth in India: The VECM approach", *Research in Transportation Economics*, Vol.38, No.1, pp. 139-148.
- 311) H.A. Adefeso, H.A, T. Egbetunde, and I. Alley. (2013). "Stock market development and growth in Nigeria: A causal analysis", *Arabian Journal of Business and Management Review (OMAN Chapter)*, Vol. 2, No.6, pp. 78-94.
- 312) Azeem, M.M. , Saqi, M., Mushtaq, K., and Samie. A (2013). "An empirical analysis of tax rate and economic growth linkages of Pakistan". *Pakistan Journal of Life and Social Sciences*, Vol. 11, No. 1, pp. 14-18.
- 313) Abdur Rehman, Ahmed Raza Cheema (2013). "An exploration of the finance-growth nexus: Long run and causality evidences from selected countries of SAARC region" *Journal of Economics and Sustainable Development*, Vol. 4, No.11, pp.18-31.

- 314) Nicholas M. Odhiambo (2013). "Financial systems and economic growth in South Africa: A dynamic complementarity test". *International Review of Applied Economics*, <http://dx.doi.org/10.1080/02692171.2013.828681>.
- 315) Khadijat Adenola Yahaya, Oyebola Fatima Etudaiye-Muhtar, Abdurashed Abulraheem, and Sulu Babaita Isiaka (2013). "Stock market development and economic growth in Nigeria (1980-2009)." *Babcock Journal of Management and Social Sciences*, Vol. 11, No.1, pp.10-32.
- 316) Edame, Greg Ekpung Okoro, Uchenna (2013). "The impact of capital market and economic growth in Nigeria", *Public Policy and Administration Research*, Vol.3, No.9, pp.7-15.
- 317) Ali Polat and Muhammad Shahbaz and Ijaz Ur Rehman and Saqlain Latif Satti (2013). "Revisiting linkages between financial development, trade openness and economic growth in South Africa: Fresh evidence from combined cointegration test", MPRA Paper No. 51724.
- 318) Edame, Greg E and Okoro, Uchenna (2013). "An analysis of the Nigerian capital market performance and economic growth in Nigeria", *Journal of Poverty, Investment and Development*, Vol.1, pp. 57-64.
- 319) Meshaal J. Alshammary (2014). "An Investigation of the Relationship between Capital Market Development and Economic Growth: The Case of Saudi Arabia", A thesis submitted for the degree of Doctor of Business Administration, School of Accounting and Finance, College of Business, Victoria University, Melbourne, Australia.
- 320) Eleni Zafeiriou, Christos Karelakis, Chrisovalantis Malesios, and Theodoros Koutroumanidis (2014). "Market and economic development in Bulgaria" *Economic Crisis in Europe and the Balkans Contributions to Economics*, pp.211-226.
- 321) Odhiambo, N.M (2014). "Financial systems and economic growth in South Africa: A dynamic complementarity test", *International Review of Applied Economics* Vol. 28, No.1, pp. 83-101.
- 322) Rudra P Pradhan, Mak Arvin, Neville R Norman, John H Hall, (2014). "The dynamics of banking sector and stock market maturity and the performance of Asian economies: time series evidence", *Journal of Economic and Administrative Sciences*, Vol. 30, No.1
- 323) Meshel Chibvongodze, Farai Kwenda, and Mabutho Sibanda (2014). "The relationship between banks, stock market and economic growth: Evidence from South Africa", *Acta Universitatis Danubius. Œconomica*, Vol. 10, No.2, 229-240.
- 324) Meshaal J. Alshammary (2014). "Financial development and economic growth in developing countries: Evidence from Saudi Arabia", *Corporate Ownership & Control*, Vol. 11, No.2, pp.718-742.
- 325) Meshaal J. Alshammary (2014). "Stock market development and economic growth in developing countries: Evidence from Saudi Arabia", *Corporate Ownership & Control*, Vol. 11, No.3, pp.193-216.
- 326) Ajagbawa O. Henry (2014). "Entrepreneurship, financial, and economic development: A literary review". *IOSR Journal Of Humanities And Social Science*, Vol.19, No.6, pp.85-118.
- 327) Rudra P. Pradhan, Mak B. Arvin, John H. Hall, and Sahar Bahmani (2014). "Causal nexus between economic growth, banking sector development, stock market development, and other macroeconomic variables: The case of ASEAN countries", *Review of Financial Economics*.
- 328) Ibadin Ayemere Lawrence, Mathew Osedebamhen Moni, and Daniel Ehi Eikhomun (2014). "Development of Financial System and Economic Growth: An Empirical Evidence from Nigeria", *European Journal of Business and Management*, Vol.6, No.30, pp.137-152.
- 329) Suna Korkmaz (2015). "Impact of bank credits on economic growth and inflation", *Journal of Applied Finance & Banking*, Vol. 5, No.1, pp.51-63.

- 330) N.P. Ravindra Deyshappriya (2015). “Stock market-growth nexuses: An application of dynamic panel data analysis for developed and emerging markets”, *Proceedings of the Research Symposium of Uva Wellassa University*, pp.8-11.
- 331) Rudra P. Pradhan, Mak B. Arvin and Neville R. Norman (2015). “Insurance development and the finance-growth nexus: Evidence from 34 OECD countries”, *Journal of Multinational Financial Management*, Vol.31, pp.1-22.
- 332) Rudra P. Pradhan, Mak B. Arvin, and Sahar Bahmani (2015). “Causal nexus between economic growth, inflation, and stock market development: The case of OECD countries”, *Global Finance Journal*, Vol.27, pp.98-111.
- 333) Ali Polat, Muhammad Shahbaz, Ijaz Ur Rehman and Saqlain Latif Satti (2015). “Revisiting linkages between financial development, trade openness and economic growth in South Africa: fresh evidence from combined cointegration test”, *Quality & Quantity*, Vol.49, No.2, pp.785–803.
- 334) Rudra P. Pradhan, Mak B. Arvin and Neville R. Norman (2015). “A quantitative assessment of the trade openness – economic growth nexus in India”, *International Journal of Commerce and Management*, Vol.25, No.3, pp.267-293.
- 335) Bernard Njindan Iyke, and Nicholas M. Odhiambo (2015). “Does stock market performance spur economic growth? Empirical evidence from Ghana”, Working Paper, University of South Africa.
- 336) EV Ilyukhin (2015). “Stock market development and economic growth: empirical evidence from Kazakhstan”, *Economic and Statistical Research*, Vol.23, pp.45-49.
- 337) Pradhan, R. P, Arvin,B.M, Norman, N.R, Nair, M, and Hall,J.H. (2016). “Insurance penetration and economic growth nexus: Cross-country evidence from ASEAN”, *Research in International Business and Finance*, Vol.36, pp.447-458.
- 338) Tamer Bahjat Hussain Sabri (2016). “The causal relationship between the stock exchange, economic development, credit, and the U.S dollar index: An empirical evidence from Palestine”, *International Education and Research Journal*, Vol.2, No.3, pp.53-55.
- 339) Basheer Hussein Motawe Altarturi and Muhamad Abduh (2016). “Stock markets and economic growth: a comparative analysis between Islamic and conventional markets in Malaysia”, *Middle East Journal of Management*, Vol.3, No.1, DOI: 10.1504/MEJM. 2016. 077130.
- 340) Christie Dike (2016). “Stock market efficiency promotes economic development: Empirical evidence from Africa”, *International Journal of Economics and Financial Issues*, Vol.6, No.3, pp.1287-1298.
- 341) Bilal Bilal, Songsheng Chen, Bushra Komal (2016). “Impact of stock market development on economic growth: Evidence from lower middle income countries”, *Management and Administrative Sciences Review*, Vol.5, No.2, pp.86-97.
- 342) Grace Ofori-Abebrese, Kofi Kamasa, and Robert Becker Pickson (2016). “Investigating the Nexus between Stock Exchange and Economic Growth in Ghana”, *British Journal of Economics, Finance and Management Sciences*, Vol.11, No.1, pp.122-135.
- 343) Deyshappriya, N.P.Ravindra (2016). “The causality direction of the stock market–growth nexus: Application of GMM dynamic panel data and the panel Ganger non-causality tests”, *Margin—The Journal of Applied Economic Research*, Vol.10, No.4, pp.1–19.
- 344) Rudra P. Pradhana, Mak B. Arvinb, John H. Halle and Mahendhiran Naird (2016). “Trade openness, foreign direct investment, and finance-growth nexus in the Eurozone countries”, *The Journal of International Trade and Economic Development*, Vol.26, No.3, pp.336-360.
- 345) Faisal Faisal, Peshraw Majid Muhamad, and Turgut Tursoy (2017). “Impact of economic growth, foreign direct investment and financial development on stock prices in China: Empirical evidence from time series analysis”, *International Journal of Economics and Financial Issues*, Vol.7, No.1, pp.97-105.

- 346) Kizito Uyi Ehigiamusoe, Hooi Hooi Lean (2017). “Do stock markets complement banks in promoting economic growth? Evidence from West African Countries”, *Journal of Applied Economic Sciences*, Vol.2, No.48, pp.482-487.
- 347) Weston Dzikiti (2017). “Banking sector, stock market development and economic growth in Zimbabwe: a multivariate causality framework”, Thesis submitted for the degree of Doctor of Philosophy, University of South Africa.
- 348) Rudra,Pradhan, Mak Arvin, John H Hall, Sara E Bennett, and Sahar Bahmani (2017). “Financial depth and the trade openness-economic growth nexus: evidence from cross-country panel data”, *Journal of Economic and Administrative Sciences*, Vol.33, No.1, pp.20-45.
- 349) Amin Jan, Maran Marimuthu, Muhammad Kashif Shad, Haseeb ur-Rehman, Muhammad Zahid, and Ahmad Ali Jan (2017). “Bankruptcy profile of the Islamic and conventional banks in Malaysia: a post-crisis period analysis”, *Economic Change and Restructuring*, pp.1-21.
- 350) Irena Jankovic, and Mirjana Gligoric (2017). “Financial sector development and economic growth”23rd International Scientific Conference on Economic and Social Development – Madrid, 15-16 September 2017, pp.100-109.
- 351) Rudra,Pradhan, Mak Arvin, John H Hall (2017). “The nexus between economic growth, stock market depth, trade openness, and foreign direct investment: The case of Asian countries”*The Singapore Economic Review*, pp.1-33.
- 352) Veronika Kajurová (2017). “A note on relationship between economic activity and stock market development: a case of euro area countries”, *Acta Universitatis. Agriculturae Silviculturae Mendelianae Brunensis*, Vol.65, No.6, pp.1953-1965.
- 353) Rudra P. Pradhan (2018). “Development of stock market and economic growth: the G-20 evidence”, *Eurasian Economic Review*, pp.1-21.
- 354) Pradhan, R., Mallik, G., Bagchi, G., and Sharma, M. (2018). “Information communications technology penetration and stock markets–growth nexus: from cross country panel evidence”, *International Journal Services Technology and Management*, Vol. 24, No.4, pp.307-337.
- 355) Cantzos, C., Papagrigoriou, A., and Theotokas, S. (2018). “The impact of economic sentiment, consumer, producer and investor's confidence indices on stock returns of the listed companies in FTSE-20 in Greece”, *Perspectives, Trends, and Applications in Corporate Finance and Accounting*, pages 48.
- 356) Abu Hasan (2018). “Does stock market development promote economic growth? A bounds testing analysis for Bangladesh”, *Journal of Perspectives on Financing and Regional Development*, Vol.6, No.1, pp.69-78.
- 357) Amin Jan, Maran Marimuthu, Muhammad Kashif Shad, Haseeb ur-Rehman, Muhammad Zahid, and Ahmad Ali Jan (2019). “Bankruptcy profile of the Islamic and conventional banks in Malaysia: a post-crisis period analysis”, *Economic Change and Restructuring*, Vol.52, No.1, pp.67-87.
- 358) Samsi, Siti Muliana, Cheok, Cheong Kee, and Yusof, Zarinah (2019). “Financial crisis, stock market and economic growth: Evidence from ASEAN-5”, *Journal of Southeast Asian Economies*, Vol.36, No.1, pp.37-56.
- 359) RP Pradhan, MB Arvin, JH Hall (2019). “The nexus between economic growth, stock market depth, trade openness, and foreign direct investment: The case of ASEAN countries”, *The Singapore Economic Review*, Vol.64, No.3, pp.461-493.
- 360) Bidisha Mukhopadhyay, Rudra P. Pradhan (2019). “Regional disparities in financial development: New evidence from the selected Asian countries”, *Paripex – Indian journal of Research*, Vol. 8, No.6, pp.153-158.

- **Dritsaki C., Adamopoulos A. (2005). "A causal relationship and macroeconomic activity: Empirical results from European Union", *American Journal of Applied Sciences*, Vol. 2, No 2, pp. 504–507. (Scopus, ISI Web of Science).**
- 361) Donatas Pilinkus (2009). “Stock market and macroeconomic variables: Evidences from Lithuania”, *Economics and Management*, Vol. 14, pp. 884–891.
- 362) Donatas Pilinkus and Vytautas Bouguslauskas (2009). “The short-run relationship between stock market prices and macroeconomic variables in Lithuania: An application of the impulse response function”, *Engineering Economics*, Vol. 5, No. 65, pp. 26–34.
- 363) Donatas Pilinkus (2010). “Macroeconomic indicators and their impact on stock market performance in the short and long run: The case of the Baltic States” *Techological and Economic Development of Economy*, Vol. 16, No. 2, pp. 291–304.
- 364) Singh, S.K., Sabharwal, S., Gupta, J.P. (2010). “An event-based methodology to generate class diagrams and its empirical evaluation”, *Journal of Computer Science*, Vol. 6, No. 11, pp. 1301–1325.
- 365) Pisit Leeahtam, Songsak Sriboonchitta, Jittaporn Sriboonjit, Prasert Chaitip, Chukiat Chaiboonsri, and Arreyah Chatip (2011). “A panel cointegration analysis: An application to South East Asia macroeconomic recessions” *International Journal Finance and Accounting*, Vol.1, No.1, pp. 85-104.
- 366) Algis Zvirblis (2011). “Principles and models of forecasting of the essential indicators of stock mutual funds” *Issues of Business and Law*, Vol.3, pp.62-72.
- 367) Fair Bilques, Tahir Mukhtaz, and Sidra Sahail (2012). “Dynamic causal interaction of money, prices, interest rate and output in Pakistan” *Journal of Economic Cooperation and Development*, Vol. 33, No.3, pp. 37-64.
- 368) Muhammad Tariq (2012). “Exchange rate fluctuations and its impact on output growth, price level and foreign exchange reserves in Pakistan (1973-2008)”. Ph.D Scholar, Department of Economics, University of Peshawar Khyber Pakhtunkwa Pakistan.
- 369) Singh Shivangi and Jotwani Naresh (2012). “The effect of macroeconomic variables on stock prices: A conceptual framework of the arbitrage pricing theory” *Journal of Management and Research*, Vol.5, pp.1-16.
- 370) Nina Ivanovna Larionova, Tatiana Valerievna Yalyalieva and Dmitry Leonidovich Napolskikh (2014). “Ensuring efficiency control of institutional environment of the cluster” *American Journal of Applied Sciences*, Vol.11, No.9, pp.1594-1597.
- 371) Nina Ivanovna Larionova, Tatiana Valerievna Yalyalieva, Dmitry Leonidovich Napolskikh and Victor Evgenevich Shebashev (2014). “Governmental control of the formation efficiency of educational clusters at the regional level”, *American Journal of Applied Sciences*, Vol.11, No.10, pp.1761-1765.
- 372) Napolskikh, D.L (2014). “The formation of innovative-technological exercising actual power over the multi cluster as a factor in modernization of regional economics systems” *Economics and management*, Vol.24, No.5, pp.33-44.
- 373) Larionova, N, Napolskikh, D. and Yalyalieva, T. (2015). “Theoretical approaches to improving government control systems for educational clusters development”, *Actual Problems of Economics*, Vol.166, No.4, pp.285-288.
- 374) Ali Shah Syed, S. and Zwick, H.S. (2015). “Expectations or macroeconomic innovations: What drives the stakeholders’ decisions? Evidence from the Euro area”, *Corporate Ownership and Control*, Vol.12, No.3, pp.185-189.
- 375) Verena Brufatto (2015). “Macroeconomic factors and the U.S. stock market index: A cointegration analysis”, Master’s Thesis, Universita Ca’Foscari, Venezia.
- 376) Agiakloglou, C. Gkouvakis, M and Kanas A. (2016). “Causality in EU macroeconomic variables”, *Applied Economics Letters*, Vol.23, No.4, pp.264-277.

- 377) Napolskikh, D.L. (2016). "Methodological approaches to design of dynamic model for development of natural resource-based multicenter at the regional level", *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, Vol.7, No.5, pp.2899-2904.
- 378) Ali, Gulzar, Li, Zhaohua, Khan, Muhammad Asif (2016). "Evaluating the importance of exports and its determinants in economic growth of Pakistan: An empirical analysis from ARDL approach", *Global Business and Management Research*, Vol.8, No.4, pp.31-51.
- 379) Ali Gulzar (2016). "Does Trade Openness has Noteworthy effect on Bilateral Trade Flows of E.C.O. Countries; an Empirical Investigation", *Timisoara Journal of Economics and Business*, Vol.9, No.2, pp. 95-114.
- 380) Taufeeq Ajaz , Md. Zulquar Nain, Bandi Kamaiah, and Naresh Kumar Sharma (2017). "Stock prices, exchange rate and interest rate: evidence beyond symmetry", *Journal of Financial Economic Policy*, Vol.9, No.1, pp.2-19.
- 381) Gulzar Ali (2017). "Evaluating the importance of exports in economic growth of Pakistan; Evidence from ARDL bound testing approach", *Asian Journal of Law and Economics*, DOI: 10.1515/ajle-2016-0024.
- 382) Leonidovich N.D. (2017). "Methodological aspects of construction of the dynamic model for the development of the institutional environment of the innovative multicenters" *Regional Science Inquiry*, Vol.9, pp.161-166.

- **Dritsaki C., Gialietaki K. (2005). "Taxes and economic indicators: An empirical investigation for Greece", *Spoudai*, Vol. 55, No. 3, pp. 34–54. (EconLit).**

- 383) Taufik Abd Hakim, Imbarine Bujang (2013). "Do taxes generate more on economic development? Evidence from income's group and OECD countries" *International Journal of Business and Economic Development*, Vol. 1, No.1, pp. 1-12.
- 384) Joshua Ose Oboh, Okafor Joan Chinonyelum, and Richardson Kojo Edeme (2018). "Tax revenue and economic growth in selected ECOWAS countries, Evidence from sure model", *International Journal of Academic Research in Accounting, Finance and Management Sciences*, Vol. 8, No.3, pp. 310–324.

- **Δριτσάκη Χ., Δριτσάκη Μ., Αδαμόπουλος Α. (2006). "Πληθωρισμός και παραγωγικότητα: Μια εμπειρική έρευνα για την Ελλάδα με την ανάλυση της αιτιότητας", *Επιστημονική Επετηρίδα Παν/μίου Μακεδονίας, Τμητικός Τόμος Μαρίας Δελιβάνη*, σελ. 119–132.**

- 385) Tipri Rose Kartika, Noer Azam Achsani, Adler Haymans Manurung, and Nunung Nuryartono (2012). "Transmission of stock return volatility in Indonesia (IHSG) towards USA (DJIA), HongKong (HSII), and Singapore (STI)" *Finance and Banking Journal*, Vol. 14 No. 1, pp. 16-29.

- **Dritsaki, C. and Dritsakis N. (2009). "Okun's coefficient for four Mediterranean member countries of EU: An empirical study", *International Journal of Business and Management*, Vol. 4, No. 5, pp. 18–26. (Google Scholar).**

- 386) Petre Caraiani (2010). "Bayesian linear estimation of Okun coefficient for Romania: sensitivity to priors distributions", *The Romanian Economic Journal*, Vol.13, No.38, pp.53–65
- 387) Thomas Boulton (2010). "Test of Okuns law for the 10 Eastern European countries", *Working Paper*, London Metropolitan Business School.
- 388) Chletsos, M. (2011). "Examination of Okum's law in Greece: Preliminary results", *Statistical Review*, Vol. 4, No. 1, pp. 69 – 78.
- 389) Κιούρκος Σ. (2011). "Ο νόμος του Okun, θεωρητική θεμελίωση, διεθνής εμπειρία και η εφαρμογή του στην περίπτωση της Ελλάδος", *Master's Thesis*, University of Patras.

- 390) Giovanni. Busetta, and Dario. Corso, (2012). “Labor productivity and Okun’s law: An empirical application to Italian regional panel data”, *Rivista Italiana Degli Economisti*, Vol. 17, No.2, pp.279-298.
- 391) Hany Elshamy (2013). “The relationship between unemployment and output in Egypt”, *Procedia - Social and Behavioral Sciences*, Vol.81, pp.22-28.
- 392) Abiodun S. Bankole, Basiru Oyeniran Fatai (2013). “Empirical test of Okun’s law in Nigeria”, *International Journal of Economic Practices and Theories*, Vol.3, No.3, pp.227-231.
- 393) Syh Han Ang, and Nanthakumar Loganathan (2013). “Interactions between economic growth and unemployment condition in Asian region”, *International Journal of Economics and Empirical Research*, Vol.1, No.12, pp.135-146.
- 394) Ntebogang Moroke, Gontse Patricia Leballo, and David Mbathi Mello (2014). “An empirical robustness of Okun’s law in South Africa: An error correction modelling approach”, *Mediterranean Journal of Social Sciences*, Vol.5, No.23, pp.435-443.
- 395) A Jibir, B Bappayaya, and H Babayo (2015). “Re-examination of the impact of unemployment on economic growth of Nigeria: An econometric approach”, *Journal of Economics and Sustainable Development*, Vol.6, No.8, pp.116-123.
- 396) Chifaa El Andari and Rached Bouaziz (2015). “Is the Okun's law valid in Tunisia?”, MPRA Paper No. 67998.
- 397) Gois Rodrigo Melo (2015). “Validade da Lei de Okun em três regiões metropolitanas do Brasil (2002-2014)”, Universidade Federal de Sergipe.
- 398) Kaboub, F., Forstater, M., and Kelsay, M. (2015). “The cost of unemployment and the job guarantee alternative in Saudi Arabia”, The Binzagr Institute for Sustainable Prosperity, Policy Report, No.101.
- 399) Christos Katris (2016). “Okun’s law in Greece in the post-crisis era: An empirical study”, Chapter, *A New Growth Model for the Greek Economy*, pp 225-234.
- 400) Fadhel Kaboub (2017). “Financial sovereignty and the possibility of full employment in Saudi Arabia”, *The Job Guarantee and Modern Money Theory*, pp.171-205.
- 401) Gina Cristina Dimian, Liviu Stelian Begu, and Josef Jablonsky (2017). “Unemployment and labour market mismatch in the European Union Countries”, *Zb. rad. Ekon. fak. Rij.* Vol. 35, No.1, pp.13-44.
- 402) Patrick Olufemi Adeyeye, Anthonia T.Odeleye, Olufemi Adewale Aluko (2017). “Investigating Okun’s Law in Nigeria through the Dynamic Model”, *Journal of Economics and Behavioral Studies*, Vol.9, No.6, pp.39-46.
- 403) Soylu, Ö. B., Çakmak, I., & Okur, F. (2018). Economic growth and unemployment issue: Panel data analysis in Eastern European Countries. *Journal of International Studies*, Vol.11, No.1, pp.93-107.
- 404) Rodrigo Melo Gois, and Marco Antonio Jorge (2018). “Investigating the Okun’s Law in Brazil and three of its metropolitan areas”, *Revista de Economia Mackenzie*, Vol.14, No.1, pp.24-58.
- 405) Hediye Ugurlu Yazici (2018). “The relationship between unemployment and economic growth in Turkey (1960-2015)”, M.Sc.Thesis, The Institute of Social Sciences Department of Economy, Bartın University.
- 406) Gina Cristina Dimian, Mirela Ionela Aceleanu, Bogdan Vasile Ileanu, and Andreea Claudia Șerban (2018). “Unemployment and sectoral competitiveness in Southern European Union countries, facts and policy implications”, *Journal of Business Economics and Management*, Vol.19, No.3, pp.474-499.
- 407) Abdellah Kori Yahia (2018). “Bayesian linear estimation of Okun coefficient for Romania: Sensitivity to priors”, MPRA Paper No. 84140.
- 408) Liparã Daniel , Gheorghiu Gabriela and Barbu Corina Aurora (2018). “Is Okun’s law valid in Romanian economy? An empirical approach of unemployment rate and GDP relation

from 2000 to 2018”, *Ovidius University Annals, Economic Sciences Series*, Vol.18, No.2, pp.279-284.

409) Divine Ndubuisi Obodoechi, and Charles Uchenna Onuoha (2019). “The validity of Okun’s law: An empirical evidence for Nigeria”, *American International Journal of Social Science Research*, Vol.4, No.2, pp.136-144.

410) Ochuba Chinedu Daniel, Umeh Anthony Chinedu, and Ugwo Callistus Ezekwe (2019). ‘Does the relationship between unemployment and economic growth follow Okun’s law in Nigeria?’, *Scholars Journal of Economics, Business and Management*, Vol.6, No.1, pp.76-82.

- **Dritsaki, C. (2009). “The life cycle of agro tourist enterprises”, *Tourismos: An International Multidisciplinary Journal of Tourism*, Vol. 4, No. 2, pp. 149-154. (Scopus).**

411) Maria Alebaki, and Olga Iakovidou (2011). “Market segmentation in wine tourism: A comparison of approaches” *Tourismos: An International Multidisciplinary Journal of Tourism*, Vol. 6, No. 1, pp. 123-140.

412) Azizan Marzuki, Abdul Aziz Hussin, Badaruddin Mohamed, Abdul Ghapar Othman, and Ahmad Puad Mat Som (2011). “Assessment of nature-based tourism in South Kelantan, Malaysia” *Tourismos: An International Multidisciplinary Journal of Tourism*, Vol. 6, No. 1, pp. 281-295.

413) Maria Teresa Gomes da Costa, and Luísa Margarida Cagica Carvalho (2011). “The sustainability of tourism supply chain: A case study research” *Tourismos: An International Multidisciplinary Journal of Tourism*, Vol. 6, No. 2, pp. 393-404.

414) Bitsani, E. And Kavoura, A (2012). “Accessibility versus advertising for mountain tourism: The case of nafpaktia”, *Tourismos: An International Multidisciplinary Journal of Tourism*, Vol. 7, No. 2, pp. 217-236.

415) Adisa, Rashid Solagberu (2013). “Agro-tourism in North-Central Nigeria: Perceptions, performance, problems, and prospects”, *Journal of Travel and Tourism Research (Online)* , Vol. 13, No.1-2.

416) Galbeaza, Maria Alexandra, and Olaru, Olga (2013). “The importance of introducing the quality management system within a great efficiency in terms of wine tourism”, *International Journal of Academic Research in Economics and Management Sciences* , Vol.2, No.5, pp.1-9.

417) Jalan P.B. Sudirman (2014). “Community based agro-tourism as an innovative integrated farming system development model towards sustainable agriculture and tourism in Bali”, *J. ISSAAS* Vol. 20, No.1, pp.29-40.

418) Mohammadzadeh Larijani (2014). “Assessing the consequences of tourism on the environment second homes in rural areas: Eastern part of bungalow villages the city of Babylon”, *Journal of geography and regional development*, Vol.11, No.20, pp.187-192.

- **Dritsaki, C. (2009). “Real wages as determinant of labour productivity in tourism”, *Tourism and Hospitality Management*, Vol. 15, No. 1, pp. 101–105. (EconLit).**

419) Marlena Bednarska, and Grzegorz Golembki (2012). “Cechy rynku pracy w turystyce jako bariery rozwoju gospodarki turystycznej, Gospodarki turystycznej, Zeszyty naukowe UE e-wydawnictwo, eu.

420) Darvidou, K. (2014). «The contribution of the international tourism to employment growth in Greece», *Journal of European Economy*, Vol.13, No.4, pp.349-369.

- **Dritsaki C., Dritsaki M. (2010). "Government expenditure and national income: causality tests for twelve new members of E.E", *Romanian Economic Journal*, Vol. 13, No. 38, pp. 67 – 89. (Impact Factor).**

- 421) Honoré Ahishakiye (2011). “Hétérogénéité de la causalité entre dépenses publiques et croissance économique dans les pays de l’EAC”, *Revue de l’Institut de Développement Economique (RIDEK)*, pp. 1-34.
- 422) Ana-Maria ȚEPUȘ (2012) “The Wagner hypothesis from the perspective of the Romanian Economy”, *Theoretical and Applied Economics*, Vol.14, No.8, pp.135-152.
- 423) Wildan Shohabi (2014). “Kausalitas pengeluaran pemerintah, inflasi, dan pendapatan nasional di Indonesia”, *Jurnal Ilmiah Mahasiswa*, Fakultas Ekonomi dan Bisnis, Universitas Brawijaya, Malang.
- 424) Gaston_Is Lonzo Lubu and Desir_e Avom (2014). “Nonlinear effects of spending on economic growth in Dr Congo” MPRA Paper No. 60716.
- 425) Maja Trošta & Štefan Bojneca (2015). “Causality between public wage bill, exports and economic growth in Slovenia”, *Economic Research-Ekonomska Istraživanja*, Vol.28, No.1, pp.119-131.
- 426) Majid fan, Fawzia, and Zahra Najafi (2015). “Reviews of six interpretation of Wagner's law in Iran as a country Oil exporter based on the techniques of Econometrics”, *The journal of economic policy research-investment*, Vol.7, No.13, pp.111-132.
- 427) Goh Wei Kiat, Ho Bing Han, Ng Chow Yet, Pang Kim Hao, and Toh Si Hui (2015). “Macroeconomic and Financial Determinants of Malaysian Residential Property Market”, Master’s Thesis, University Tunku Abdul Rahman.
- 428) Aviral Kumar Tiwari, and Mihai Mutascu (2016). “The revenues-spending nexus in Romania: a TAR and MTAR approach”, *Economic Research-Ekonomska Istraživanja*, Vol.29, No.1, pp. 735-745.
- 429) Tsitouras, A, and Nikas, C (2016). “The dynamic links between exports, foreign direct investment, and economic growth: Evidence from European transition economies”, *Journal of East-West Business*, Vol.22, No.3, pp.198-235.
- 430) Cheng, Li Wei, Chong Pei Shin, Joane Cheong Pui Kei, Tiang Xue Hong, and Wong Mun Yee (2016). “Determinants of Malaysia housing price”, Master’s Thesis, University Tunku Abdul Rahman.
- 431) Fozieh Jeyhoon Tabar, Zahra Najafi, Yaser Sistani Badooei (2017). “The impact of educational expenditures of government on economic growth of Iran”, *AD-minister*, Vol.30, pp. 217-235.
- 432) Pheara Pheang, Jianxu Liu, Jirakom Sirisrisakulchai, Chukiat Chaiboons, Songsak Sriboonchitta (2017). “Foreign direct investment, exports and economic growth in ASEAN region: Empirical analysis from panel data”, *Robustness in Econometrics*, Vol.692, pp.691-705.
- 433) Fozieh Jeyhoon Tabar, Zahra Najafi, and Yaser Sistani Badooei (2017). “The impact of educational expenditures of government on economic growth of Iran”, *AD-minister* No.30.
- **Dritsaki, C. (2011). “The random walk hypothesis and correlation in the visegrad countries emerging stock markets”, *Romanian Economic Journal*, Vol. 14, No. 40, pp. 25 – 56. (Impact Factor).**
- 434) Victor Dragola and Elena Valentina Tilica (2013). “Market efficiency of the post communist East European stock markets”, *Central European Journal of Operations Research*, July 2013.
- 435) Kang Chun kit, Koh Wei Hin, Lau Hoi Yan, Ng Chun Yuen, and Tan Ken Long (2014). “The nexus between stock market performance and gold price: The case of hang seng index”, Working Paper.
- 436) Halime Temel Nalın and Sevinç Güler (2015). “Testing the random walk hypothesis: An application in the BRIC countries and Turkey”, *Romanian Economic Journal*, Vol. 18, No. 55, pp. 129–148.

- 437) Inês Filipa Vitorino de Morais (2015). “O Contágio Financeiro nos Países do Grupo Visegrád: as crises entre 2000 e 2014”, Dissertação submetida como requisito parcial para obtenção do grau de Mestre em Economia Monetária e Financeira
- 438) Bélyácz Iván, and Nagy Bálint Zsolt (2016). “Random walk, ergodicity versus predictability – The case of the Budapest stock exchange”, *Advances in Economics and Business*, Vol.4, No.4, pp.165-181.
- 439) Paulo Ferreira (2018). “Long-range dependencies of Eastern European stock markets: A dynamic detrended analysis”, *Physica A: Statistical Mechanics and its Applications*, Vol.505, No.1, pp.454-470.

- Dritsaki M., Dritsaki C. (2012). "A panel data approach to the demand for money in Bulgaria and Romania", *Applied Economics Letters*, Vol. 19. No. 8. pp. 705-710. (Impact Factor).

440) Vedat Yorucu' and Pejman Bahramian (2015). “Price modelling of natural gas for the EU-12 countries: Evidence from panel cointegration” *Journal of Natural Gas Science and Engineering*, Vol. 24, pp.464-472.

441) Ronit Mukherji (2015). “What determines stock returns? A comparative study of the effects of fiscal, monetary and trade variables”, *The IUP Journal of Applied Economics*, Vol.14, No.1, pp.33-46.

442) Ronit Mukherji (2015). “Stock market efficiency in developing economies”, *Margin: The Journal of Applied Economic Research*, Vol.9, No.4, pp.402-429.

443) Albulescu,C.T., and Pepin, D. (2016). “The loss of interest for the euro in Romania”, Working paper.

444) Mera, V., and Pop Silaghi (2018). “Determinants of the demand for money in CEE countries: Updated evidence”, *Eastern European Economics*, <https://doi.org/10.1080/00128775.2018.1496458>.

445) Albulescu, C. T., and D. Pépin (2019). “The money demand and the loss of interest for the euro in Romania”, *Applied Economics Letters*, Vol.26, No.3, pp.196-201.

446) Mohsen Bahmani-Oskooee, Sahar Bahmani, Ali M. Kutan, and Dan Xi (2019). “On the asymmetric effects of exchange rate changes on the demand for money: Evidence from emerging economies”, *Journal of Emerging Market Finance*, <https://doi.org/10.1177/0972652719831523>.

447) Shaliza Azreen Mohd Zulkifli (2019). “Money demand: Case of Malaysia”, Proceedings of the Second International Conference on the Future of ASEAN, Vol. 1 pp. 435-444.

448) Valentina-Ioana MERA , Monica Ioana POP SILAGHI and Camélia TURCU (2019). “Economic sentiments and money demand stability in the CEECs”, Document de Recherche du Laboratoire d'Économie d'Orléans Working Paper Series, Economic Research Department of the University of Orléans (LEO), France DR LEO 2019-05, pp.1-30.

- Dritsaki C., Dritsaki M. (2012). "Inflation, unemployment and the NAIRU in Greece", *Procedia Economics and Finance*, No.1. pp.118-127.

449) Abiodun O. Folawewo and Oluwafemi M. Adeboje (2017). “Macroeconomic Determinants of Unemployment: Empirical Evidence from Economic Community of West African States”, *African Development Review*, Vol.29, No.2, pp.197-210.

450) Mavlyutov M.K., and Orlov Yu.N. (2017). “Estimation methods for NAIRU and Phillips curve in Russia, 2002-2016”, Moscow Institute of Physics and Technology, pp.267-270.

451) Mohd Shahidan Shaari, Diana Nabila Chau Abdullah, Razleena Razali and Mohamad Luqman Al-Hakim Md Saleh (2018). “Empirical analysis on the existence of the Phillips Curve”, MATEC Web of Conferences, Vol.180.

- 452) Melike E. Bildirici & Fulya Ozaksoy Sonustun (2018). “Backward bending structure of Phillips Curve in Japan, France, Turkey and the U.S.A.”, *Economic Research-Ekonomiska Istraživanja*, Vol.31, No.1, pp.537-549.
- 453) Salisu Baba Manu, and Chindo Sulaiman (2018). “Empirical examination of the effectiveness of monetary policy instruments in achieving price stability in Nigeria” *International Journal of Economics, Commerce and Management*, Vol. VI, No. 3, pp.241-253.
- 454) Ahmet Tiryaki (2018). “Short and long-run macroeconomic determinants of unemployment in selected leading emerging markets”, *Journal of Current Researches on Social Sciences*, Vol.8, No.1, pp.283-316.
- 455) Nurul Hafnati, and Sofyan Syahnur (2018) “Inflation, unemployment and NAIRU estimate in Indonesia: Phillips curve approach, *Economic Analysis*, Vol.51, No.3-4, pp.24-32.
- 456) S. Selvanayagam, and A.M. M. Mustafa (2019). “The impact of unemployment and interest rate on inflation in Sri Lanka”, *Journal of Management*, Vol.14, No.2, pp.1-12.
- 457) Suna Korkmaz1, and Muzhgan Abdullazade (2020). “The causal relationship between unemployment and inflation in G6 countries”, *Advances in Economics and Business*, Vol.8, No5, pp.303-309.
- 458) Lisani, N., R Masbar, R., and V. Silvia (2020). “Inflation-unemployment trade-offs in ASEAN-10”, *Jurnal Ilmu Ekonomi*, Vol.9, No.2, pp.241-256.

• **Dritsaki C., Dritsaki M. (2012). "Exports and FDI: A Granger causality analysis in heterogeneous panel", *Economics Bulletin*, Vol.32, No.4, pp.3128-3139. (Impact Factor).**

- 459) Pegkas, P. (2015). “The impact of FDI on economic growth in Eurozone countries”, *Journal of Economic Asymmetries*, Vol.12, No.2, pp.124-132.
- 460) Arshad Alam, Vijay K. Vemuri, and Prabir K. Bagchi (2015). “Causal links between supply chain capability and FDI: A panel Granger causality analysis”, *Journal of International Business and Economy*, Vol.16, No.2, pp.1-19.
- 461) Hackland, Charles (2016). “The impact of selected macroeconomic variables on sectors of the JSE”, Master of Business Administration, Gordon Institute of Business Science, University of Pretoria.
- 462) Purusa Nanda Adhi (2016). “Pengaruh Foreign Direct Investment (FDI), Harga Minyak Dunia, dan Inflasi Terhadap Ekspor Lima Negara ASEAN: Studi Kasus Indonesia, Malaysia, Filipina, Thailand, dan Vietnam Periode 2004-2013”, Master, Universitas Sebelas Maret.
- 463) Tsitouras, A, and Nikas, C (2016). “The dynamic links between exports, foreign direct investment, and economic growth: Evidence from European transition economies”, *Journal of East-West Business*, Vol.22, No.3, pp.198-235.
- 464) R Forte and V Silva (2017). “Outward FDI and home country exports: Theoretical approaches and empirical evidence”, *The International Trade Journal*, pp.1-27.
- 465) Pheara Pheang, Jianxu Liu, Jirakom Sirisrisakulchai, Chukiat Chaiboonsri, and Songsak Sriboonchitta (2017). “Foreign direct investment, exports and economic growth in ASEAN Region: Empirical analysis from panel data” *Robustness in Econometrics*, Vol.692, pp.691-705.
- 466) Idham Md Razak, Mohamad; Rahim Ridzuan, Abdul; Rozila Nik Mohd Masdek, Nik; Faizol Rizal Mohd Rasid, Mohd; Ibrahim, Zakimi; Hakim Talib, Adi (2017). “Determinants of environmental quality in selected Asia Pacific countries based on panel estimation”, *Advanced Science Letters*, Vol.23, No. 9, pp. 9215-9219.
- 467) Paula Gutiérrez-Portilla, Adolfo Maza, and José Villaverde (2017). “FDI and exports from Spain: A heterogeneous panel causality approach”, International Conference on Regional Science, Sevilla, Noviembre 2017.

468) Nanda Adhi Purusa, and Nurul Istiqomah (2018). "Impact of FDI, COP, and inflation to export in five ASEAN countries", *Jurnal Ekonomi Pembangunan: Kajian Masalah Ekonomi dan Pembangunan*, Vol.19, No.1, pp.94-101.

• **Dritsaki C., Dritsaki. M. (2012). "Money demand stability: Some evidence from Turkey", *The IUP Journal of Bank Management*, Vol. XI, No. 4, pp. 7-28. (Impact Factor).**

469) Forget Mingiri Kapingura (2014). "The stability of the money demand function in South Africa: A -VAR based approach", *International Business & Economics Research Journal*, Vol.13, No.6, pp. 1471-1480.

470) Atgur, M., and O. Altay (2015). "The stability analysis of the money demand with ARDL model approach in inflation targeting process: The cases of Turkey and Indonesia", *Eskisehir Osmangazi Iniversitesi iibr Dergisi*, Nisan Vol.10, No.1, pp.79-97.

471) Hossain, A. A (2015). "Central banking and monetary policy in Muslim-majority countries, Book, Edward Elgar, Publishing.

472) D Nampewo, J Opolot (2016). "Financial Innovations and Money Velocity in Uganda", *African Development Review*, Vol.28, No.4, pp.371-382.

473) Atmani, A. (2016). "Estimation et stabilité de la fonction de demande de monnaie en Algérie sur la période allant de 1970 à 2014", Master en Sciences Economiques, Université Abderrahmane Mira de Bejaia.

474) Onakoya, Adegbemi Babatunde and Yakubu, Muhammad Maimuna (2016). "The stability of money demand function: Renewed evidence from Nigeria", *Yobe journal of economics*, Vol.3, No.1, pp.146-155.

475) Epaphra, M. (2017). "An econometric analysis of demand for money and its stability in Tanzania", *Turkish Economic Review*, Vol.4, No.2, pp.167-192.

476) Osman Tuzun, Fatih Ceylan, and Ramazan Ekinici (2017). "The stability of money demand in Turkey: Time-varying cointegration test", *Social Sciences Studies Journal*, Vol.3, No.12, pp.2252-2260.

477) C. T. Albuлесcu and D. Pépin (2019). "The money demand and the loss of interest for the euro in Romania", *Applied Economics Letters*, Vol.26, No.3, pp.196-201.

• **Dritsaki. M., Dritsaki, C. (2013). "The bound testing approach for cointegration and causality between financial development, trade openness and economic growth in Bulgaria", *The IUP Journal of Applied Economics*, Vol.12, No.1, pp.1-18. (Impact Factor).**

478) Lucas Nigel Phua (2014). "The relationship of government expenditure, population, exchange rate, trade openness and economic growth in Malaysia", Master of Business Administration, University Tunku Abdul Rahman.

479) F Seker, M Cetin, B Topcu (2014). "Relationships between Financial Development, Trade Openness, and Economic Growth: Empirical Evidence for Turkey", *Regional Economic Integration and the Global Financial System*, Book.

480) Sonia Kumari Selvarajan, and Rossazana Ab-Rahim (2015). "The nexus between economic liberalisation and economic growth: Empirical evidence from ASEAN, China, and India", *Journal of Entrepreneurship and Business*, Vol. 3, No.2, pp. 1-12.

481) Manwa, F, (2015). "Impact of trade liberalisation on economic growth: the case of the Southern African customs union (SACU) countries", PhD thesis, Southern Cross University, Lismore, NSW.

482) Ramadhani Khalid Mndeme (2015). "Movement and misalignment of exchange rate: Analysis of its impact on Tanzanian economy", *Developing Country Studies*, Vol.5, No.18, pp.101-113.

483) Jan Anton van Zanten, and Rob van Tulder (2016). "Three escape routes out of the middle-income trap", Working Paper.

484) Sayef Bakari and Fatma Saaidia (2017). "Assessment of commerce potency on economic growth in Italy: Empirical analysis", MPRA Paper No. 76473, pp.1-20.

485) Sonia Kumari Selvarajan and Rossazana Ab-Rahim (2017). "Economic liberalization and its link to convergence: Empirical evidence from rcep and TPPA countries", *International Journal of Business and Society*, Vol. 18, No.3, pp. 439-460.

486) Oko Godspower, AE Ogbeide (2019). "Openness, government expenditure and economic growth in Sub-Saharan Africa", *Journal of Economic and Developmental Studies*, Vol.4, No.2, pp.1-32.

• **Dritsaki C., (2013). "Causal nexus between economic growth, export and government debt: The case of Greece" ICOAE, Istanbul, Turkey, 28-30 June 2013, Procedia Economics and Finance, Vol. 5, pp.251-259. (Elsevier).**

487) Leon Podkaminer (2014). "Does trade drive global output growth?", *Journal Bank i Kredyt* Vol.45, No.4, pp.311–330.

488) Gisele Mah, Itumeleng P. Mongale, Janine Mukuddem-Petersen and Mark A. Petersen (2014). "Government debt in Greece: An empirical analysis", *Journal of Governance and Regulation*, Vol.3, No.2, pp.7-17.

489) S. Korkmaz (2014). "Causality relationship between export and economic growth in Turkish economy", *Business and Economics Research Journal*, Vol. 5, No.4 pp.119-128.

490) M. Hamulczuk, J. Kulawik, W. Łopaciuk, R. Mroczek, I. Szczepaniak, B. Wieliczko (2014). "Eksport rolno-spożywczy a budżet państwa i dług publiczny", *Zagadnienia ekonomiki rolnej*, No.4(341), pp.7-30.

491) Ershad, M. H, Haque.M, ans Igwike.R.S (2015). "Relationship between Economic Growth and Debt: An Empirical Analysis for Sub-Saharan Africa", *Journal of Economics and Political Economy*, Vol.2, No.2 ,pp.262-275.

492) Idris Musa (2015). "Impact of external debt on economic growth in Nigeria" Master of Economics, Universiti Utara Malaysia.

493) Dison M.H. Batubara, and Nyoman Saskara (2015). "Causality and co-Integration analysis between exports, imports, GDP and external debt of Indonesia during 1970-2013", *Jurnal Ekonomi Kuantitatif Terapan*, Vol.8, No.1, pp.46-55.

494) Zakaria, Zukarnain, Nabi, Masoom Hashemi (2015). "The causality relationship between public debt, economic growth and export in Malaysia", *Advanced Science Letters*, Vol.21, No. 6, pp. 1725-1728.

495) Olga Korol, and Nataliya Cherkas (2015). "The economic impact of foreign debt in Greece", *Baltic Journal of Economic Studies*, Vol.1, pp.105-112.

496) Şenol Çelik (2016). "Examination of causal relationship among consumer goods price index, bovine, and water buffalo milk price in Turkey with vector error correction model", *Economics World*, Vol.4, No.2, pp.82-90.

497) P Mariia (2016). "Economic-mathematical modelling of the relation between economic growth and exchange rate (The case of Russia)", Working Paper.

498) Vida Čiulevičienė, Ieva Mickūnienė (2016). "Assesment of public debt management", *Management Theory and Studies for Rural Business and Infrastructure Development*, Vol.38, No.4, pp.326-340.

499) Mbithi Daniel Ndunda (2016). "A causal analysis of the relationship among exports human development and economic growth in Kenya: Multivariate time series approach" Master of Economics, University of Nairobi.

500) Anayochukwu Basil Chukwu (2016). "Essays on sectoral growth composition, foreign debt and social welfare in selected African economies" Degree of Doctor of Philosophy in Economics, University of the Witwatersrand.

- 501) Gitana Dudzevičiūtė, Agnė Šimelytė, and Jūratė Antanavičienė (2017). "Causal nexus between export and economic growth in the European Union Countries" *Montenegrin Journal of Economics*, Vol. 13, No. 2, pp.107-120.
- 502) Manuel Gerardo G. Duran (2017). "Public debt and economic growth in the Philippines: Evidence of Causality", 20th International Scientific Conference "Economic and Social Development" Prague, 27-28 April 2017.
- 503) Karadas, K. Celik, S. Hopoglu, S. Eyduran, E. and Iqbal, F.(2017). "New agricultural politics in Turkey: The econometric assessment of cotton production and yield 1925-2015" *Journal of Animal & Plant Sciences*, Vol. 27, No.3, pp.1005-1014.
- 504) Bakari, Sayef (2017). "The impact of vegetables exports on economic growth in Tunisia", MPRA Paper No. 80722.
- 505) Dudzevičiūtė, G., Šimelytė, A. (2017). "Export, energy consumption and economic growth inter-linkages: The case of Lithuania", *Scientific Annals of Economics and Business*, Vol. 64, No.3, pp. 339-354.
- 506) Dogan, I., and Topalli, N. (2017). "Debt services and non-linear economic convergence in Mena countries" *Ataturk University Journal of Economics & Administrative Sciences*. Vol. 31, No. 5, pp.1107-1126.
- 507) Olugbenga Onafowora, and Oluwole Owoye (2017). "Impact of external debt shocks on economic growth in Nigeria: a SVAR analysis", *Economic Change and Restructuring*, pp.1-23.
- 508) Aslan, A., and Topcu, E. (2017). "A new approach to export-led growth hypothesis: A sectoral evidence from Turkish economy" *International Journal of Economic and Administrative Studies*, Vol.20, pp.119-134.
- 509) Gitana Dudzevičiūtė, Agnė Šimelytė, Aušra Liučvaitienė (2017). "Government expenditure and economic growth in the European Union countries", *International Journal of Social Economics*, Vol.45, No.2, pp.372-386.
- 510) Yarasir Tulumce, and Ersin Yavuz (2017). "The relationship between economic growth and public dept in Turkey", *Internation Journal of Management Economics and Business*, ICMEB17 Special Issue, pp.1034-1048.
- 511) Kizito Uyi Ehigiamusoe, and Hooi Hooi Lean (2017). "Macroeconomic variables, investment and economic development in Nigeria: A Prognosis", *Journal of Economic Cooperation and Development*, Vol.38, No.3, pp.145-168.
- 512) Syed Ali, Raza (2017). "Impact of foreign capital inflows on economic growth in the presence of currency and banking crises". PhD. thesis, Universiti Utara Malaysia.
- 513) K.C Obi (2017). "Further analysis of the critical levels of external debt and its implication on economic growth in Nigeria", *Journal of Academic Research in Economics*, Vol.9, No.3, pp.1-8.
- 514) Nityasundar Manik and Naseer Ahmed Khan (2018). "Public debt and economic growth in India: Evidence from granger causality test", *Challenges and Issues in Indian Fiscal Federalism*, pp. 123-142, India Studies in Business and Economics book series.
- 515) Karamesouti, M., P. Panagos, and C. Kosmas (2018). "Model-based spatio-temporal analysis of land desertification risk in Greece", *Catena*, Vol.167, pp.266-275.
- 516) Julio Felipe Bicudo., and Nnanna P. Azu (2018). "Effects of bilateral real exchange rate on Sino-Nigeria trade: An ARDL cointegration approach, *International Journal of Economics and Finance*, Vol. 10, No.7, pp.125-135.
- 517) Ahmad Ali Ghaseminejad Raeni, Safdar Hosseini, and Reza Moghaddasi (2019). "How energy consumption is related to agricultural growth and export: An econometric analysis on Iranian data", *Energy Reports*, Vol.5, pp.50-53.
- 518) Olugbenga Onafowora, and Oluwole Owoye (2019). "Impact of external debt shocks on economic growth in Nigeria: a SVAR analysis", *Economic Change and Restructuring*, Vol.52, No.2, pp.157-179.

- **Dritsaki C., Dritsaki M. (2013). "Hysteresis in unemployment: an empirical research for three member states of the European Union", *Theoretical and Applied Economics*, Vol. XX, No. 4(581), pp. 35-46. (Impact Factor).**
 - 519) Scott Sutherland (2014). "Fiscal austerity and equilibrium unemployment", Department of Economics, Lund University, Sweden, Working Paper.
 - 520) Furuoka, Fumitaka (2014). "Unemployment hysteresis in central Asia", MPRA Paper No. 60323, pp.1-18.
 - 521) Furuoka, Fumitaka (2015). "Are unemployment rates in the post-communist economies stationary? Empirical evidence from Central Asia", *Economic Studies*, Vol.2, pp.85-105.
 - 522) Oliskevych M. (2015). "Hysteresis, structural shocks and common trends in labor market: Consequence for Ukraine", *Economy, Business and Management*, Vol.4, pp.120-137.
 - 523) Yuksel Bayraktar, Taha Egri, Furkan Yildiz (2016). "A causal relationship between oil prices current account deficit, and economic growth: An empirical analysis from fragile five countries", *Ecoforum Journal*, Vol.5, pp.29-44.
 - 524) Hakan Kahyaoglu, Osman Tuzun, Fatih Ceylan, Ramazan Ekinci (2016). "The validity of unemployment hysteresis: A case of Turkey and selected EU countries", *Manisa Celal Bayar Üniversitesi Sosyal Bilimler Dergisi*, Vol.14, No.4, pp.103-128.
 - 525) Luis Fernando García y Moritz Cruz (2017). "Unemployment in Latin America: Labor market flexibility or capital accumulation?", *Revista Problemas del Desarrollo*, Vol.189, No. 48, pp.33-56.
 - 526) Yalinkaya, O., and Kaya, V. (2017). "Is natural rate of unemployment or unemployment hysteresis? Evidence from the new generation panel unit root tests for OECD countries", *The Journal of Social Economic Research*, Vol.17, No.33, pp.1-18.
 - 527) Ahmet Tayfur Akcan (2018). "Unemployment hysteresis in agricultural and non-agricultural sectors", *Tarım Ekonomisi Dergisi*, Vol.24, No.1, pp.21-31.
 - 528) Ahmet Tayfur Akcan (2019). "Unemployment hysteresis for young people in Turkey", *Kastamonu University Journal of Faculty of Economics and Administrative Sciences*, Vol.21, No.1, pp.31-47.

- **Dritsaki C., Dritsaki M. (2013). "Philips curve inflation and unemployment: An empirical research for Greece", *International Journal of Computational Economics and Econometrics*, Vol.3, No.1, pp.27-42. (EconLit).**
 - 529) Andrea Vaona (2015). "Anomalous empirical evidence on money long-run super-neutrality and the vertical long-run Phillips curve", Working Paper Series, Department of Economics, University of Verona.
 - 530) Serenis, D and N. Tsounis (2015). "The effects of exchange rate volatility on sectoral exports evidence from Sweden, UK, and Germany", *International Journal Computational Economics and Econometrics*, Vol.5, No.1, pp.71-107.
 - 531) Aliyu Hassan Balewa, and Gylych Jelilov (2018). "Does Phillips curve hold in Nigeria? An empirical investigation on the relationship between inflation and unemployment", Working Paper.

- **Dritsaki C., Dritsaki M. (2014). "CO2 emissions, energy consumption, financial development and economic growth: A multivariate cointegration and causality analysis for Greece", *World Applied Sciences Journal*, Vol.32, No.2, pp.309-321. (Scopus, Impact Factor).**

- 532) Gövdere, B, and M. Can (2016). “The effects of energy consumption, openness, financial development, capital formation and foreign trade on economic growth in Turkey: Bounds testing approach”, *Niğde Üniversitesi İİBF Dergisi* Vol.9, No.1, pp. 209-228.
- 533) Dogan, B., Deger, O (2016). “The relationship among energy consumption, financial development and economic growth: The sample of India”, *Journal of Yasar University*, Vol.11., No.44, pp.326-338.
- 534) Odusanya Ibrahim A., Osisanwo Bukonla G., and Tijani Jamiu O. (2016). “Financial development and energy consumption nexus in Nigeria”, *Acta Universitatis Danubius*, Vol.12, No.5, pp.156-165.
- 535) Celebi Boz, F, Cinar, O, and Temelli, F (2017). “The relationship between energy consumption, financial development and economic growth: An analysis on the Asean countries”, *Balkan Journal of Social Science*, Vol.6, No.12, pp.36-51.
- 536) Buhari Dogani, and Osman Deger (2018). “The energy consumption and economic growth in the E7 countries: Cointegration in panel data with structural breaks”, *Romanian Journal of Economic Forecasting*, Vol. XXI, No.1, pp.63-75.
- 537) Ali Umar Ahmad, Nanthakumar Loganathan, Suraya Ismail, Garba Ibrahim, Ahmad Tijjani Abdullahi, Umar Abdul’Aziz Muhammad & Inuwa Mukhtar Ahmad (2018). “Is financial instability, trade openness and energy prices really matter for leading African countries economic growth?”, International Conference on law and globalisation, Universiti Sultan Zainal Abidin, 2018.
- 538) Asuamah Yeboah, Samuel (2018). “Econometric modelling of the link between investment and electricity consumption in Ghana”, MPRA paper No. 89789.
- 539) Norsiah Kadir, Sabri Nayan, Ahmad Nizan Mat Noor, and Dhiya Aishah Zakari (2019). “Tourism, carbon dioxide emissions and economic growth: Evidence from panel data”, Proceedings of the Second International Conference on the Future of ASEAN, Vol. 1 pp. 391-398.
- 540) Sameer A. A. AlZoughool, Ahmed Azrin Adnan, Dia Khalaf Ahmed AlQatawneh, and Tamer Hussain Ahmad AlQudah (2019). “Trade openness, oil prices, financial instability on economic growth in Asian countries: Evidence of second-generation techniques”, *European Journal of Economic and Financial Research*, Vol.3, No.4, pp.106-131.
- **Dritsaki, C. and Stiakakis. E (2014). “Foreign direct investment, exports and economic growth in Croatia: A time series analysis”** ICOAE, Chania, Greece, 3-5 July 2014, *Procedia Economics and Finance*, Vol.14, pp.181-190. (Elsevier).
- 541) Kamel Si Mohammed , Abderrezzak Benhabib, Mohammed Lazrag, and Sidahmed Zenagui (2015). “The effect of foreign direct investment on Algerian economy” *International Journal of Economics, Commerce and Management*, Vol.3, No.6, pp.1470-1480.
- 542) Vlatka Bilas, Mile Bošnjak, and Sanja Franc (2015). “Examining the export-led growth hypothesis: The case of Croatia”, *Nase Gospodarstvo / Our Economy*, Vol.61, No.3, pp.22-31.
- 543) Rasha M.S. Istaiteyeh and Mohd Tahir Ismail (2015). “A causal relationship between foreign direct investment, economic growth and export: Empirical case for Jordan”, *Advances in Management & Applied Economics*, Vol.5, No.4, pp.19-30.
- 544) Nurgün Topalli (2015). “A causal relationship between foreign direct investment, economic growth and high technology exports”, *International Journal of Social Sciences and Education Research*, Vol.1, No.1, pp.335-345.
- 545) Khoo Hui Keng, Lum Wan Ching, Ng Yii Yen and Yew Sit Yeng (2015). “Determinants of Economic Growth: The Evidence of Singapore”, Master, Department of Finance, University Tunku Abdul Rahman.
- 546) Hiep Ngoc Luu, Nam Hoai Vu, and Tam Tran Thi (2015). “The impact of foreign direct investment on Vietnamese economic growth: A simultaneous equations approach”,

SIBR Hong Kong 2015 Conference on Interdisciplinary Business and Economics Research, 3rd-4th October 2015, Hong Kong.

547) Srinivasan, P. (2016). "Causal nexus between export and growth: BRICS nations", *Journal of Indian Management*, Vol.13, No.1, pp.67-80.

548) Cincera, M and A. Santos (2016). "Innovation and access to finance – A review of the literature", Working Paper 2015 – 014, Université libre de Bruxelles.

549) Etale, Ebitare L. M. and Etale, Lyndon M. (2016). "The relationship between exports, foreign direct investment and economic growth in Malaysia", *International Journal of Business Management and Economic Research*, Vol.7, No.2, pp.572-578.

550) Ziaurrahman, Muhammad and Masih, Mansur (2016). "Is financial sector development an engine of economic growth? evidence from India", MPRA Paper No. 72121.

551) Li Wei (2016). "Heterogeneity of cultural capital can improve the efficiency of China's economic growth", *Journal of Central South University*, Vol.3, pp.1-7.

552) Temusini, T, and Temiz, I. (2016). "Projection of Turkey's foreign trade export volume: A comparison between Holt-Winters and Box-Jekings models", *The Journal of Faculty of Economics and Administrative Sciences*, Vol.21, No.3, pp.937-960.

553) Šime Goić (2016). "The impact of Croatian accession to the European union on exports", Diplomski rad, Odjel za ekonomiju, Zadar, Croatia.

554) Cincera, M and A. Santos (2016). "Innovation and access to finance", IRMO Occasional Papers 1/2016, Institute for Development and International Relations.

555) Sabri Erdil, and Osman Özdemir (2016). "The Determinants of relationship between marketing mix strategy and drivers of export performance in foreign markets: An application on Turkish clothing industry", *Procedia - Social and Behavioral Sciences*, Vol.235, pp.546-556.

556) Amri, F. (2017). "Intercourse across economic growth, trade and renewable energy consumption in developing and developed countries", *Renewable and Sustainable Energy Reviews*, Vol.69, No.1, pp.527-534.

557) Leandro do Rosário Viana Duarte, Yin Kedong, Li Xuemei (2017). "The relationship between FDI, economic growth and financial development in Cabo Verde", *International Journal of Economics and Finance*, Vol.9, No.5, pp.132-142.

558) Yapatake Kosselle Thales Pacific, Li Jin Shan, and Abeid Ahmed Ramadhan (2017). "Military expenditure, export, FDI and economic performance in Cameroon", *Global Business Review*, Vol.18, No.3, pp.1-13.

559) Gitana Dudzevičiūtė, Agnė Šimelytė, and Jūratė Antanavičienė (2017). "Causal nexus between export and economic growth in the European Union Countries" *Montenegrin Journal of Economics*, Vol. 13, No. 2, pp.107-120.

560) Bakari, Sayef (2017). "The long run and short run impacts of exports on economic growth: Evidence from Gabon", MPRA Paper No. 79871.

561) Bakari, Sayef (2017). "The impact of vegetables exports on economic growth in Tunisia", MPRA Paper No. 80722.

562) Ahmet Yağmur Ersoy, Farida Abdulkadirova, and Sedat Durmuskaya (2017). "The econometric analysis of the relationship between foreign direct investments and export of Russian federation", *Yorum-Yönetim-Yöntem*, Vol.5, No.1, pp.85-98.

563) Dudzevičiūtė, G., Šimelytė, A. (2017). "Export, energy consumption and economic growth inter-linkages: The case of Lithuania", *Scientific Annals of Economics and Business*, Vol. 64, No.3, pp. 339-354.

564) Mikhral Rinaldi, Abd. Jamal, Chenny Seftarita (2017). "Analisis pengaruh perdagangan internasional dan variabel makro ekonomi terhadap pertumbuhan ekonomi Indonesia", *Jurnal Ekonomi Dan Kebijakan Publik Indonesia*, Vol.4, No.1, pp.49-62.

- 565) Agne Simelyte, Gitana Dudzeviciute, and Aušra Liucvaitiene (2017). “Scandinavian foreign direct investment and economic growth of the Baltic States”, *European Journal of Sustainable Development*, Vol.6, No.3, pp.105-118.
- 566) Michele Cincera, and Anabela Santos (2017). “Countries’ attractiveness: An analysis of EU firms’ decisions to (de)localize R&D activities”, iCite Working Paper 2017 – 026, Institute for Development and International Relations.
- 567) Daniel Osorio Barreto, Héctor Mauricio Serna Gómez (2018). “Crecimiento económico en la alianza del pacífico y en la asociación de naciones del sudeste asiático”, Red Internacional de Investigadores en Competitividad Memoria del X Congreso ISBN 978-607-96203-0-5, pp.823-840.
- 568) Reza Sultanuzzaman, F. Hongzhong, B. Wang, M. A. Bhuiyan, and K.M.Mehedi A (2018). “Trade (Exports) as an Opportunity for Bangladesh: A VECM Analysis”, 22 Annual Western Hemispheric Trade Conference April 11-13, Laredo, TX, USA, pp.249-260.
- 569) Olawunmi Omitogun, Adedayo Emmanuel Longe, and Shehu Muhammad (2018). “The effect of trade on human performances in Nigeria”, *Izvestiva Journal of Varna University of Economics*, Vol.1, pp.46-58.
- 570) EAC Priyankara (2018). “The long-run effect of services exports on total factor productivity growth in Sri Lanka: Based on ARDL, FMOLS, CCR, and DOLS approaches”, *International Journal of Academic Research in Business and Social Sciences*, Vol.8, No.6, pp.233-253.
- 571) Samsul Haris, Nevi Danila (2018). “FDI on economic growth: Indonesia case study”, *Management and Economics Journal*, Vol.2, No.2, pp.177-184.
- 572) Khoirul Ifa (2018). “Causal interactions between foreign direct investment and economic growth in Indonesia (using VAR model). “Progress, Conference, Vol.1, No.1.
- 573) Stojanović Dragica M. (2018). “Foreign direct investments, export and economic growth in the Serbia”, *Poslovna ekonomija*, Vol.12, No.1, pp.54-72.
- 574) Oana Cristina Popovici, and Adrian Cantemir Calin (2018). “Mirroring China’s development on CEE countries’ GDP and labour productivity”, Working Paper, Chine-CEE Institute, No.31, pp.1-14.
- 575) Ahmed Smahi (2018). “The determinants of the foreign direct investment on the macroeconomic variables: The case of the Algerian economy”, *American Finance & Banking Review*, Vol.3, No.1, pp.5-11.
- 576) Jaloli, Naseem, Abdulli (2018). “Economic growth in the Middle East and North Africa (pilot study during the period 2001-2015)”, *Finance and Business Economics Review*, pp.30-47.
- 577) Nitescu, D. C. and Murgu, V. (2019). “Economic growth catalyzers at the European level, in the context of the 2008 financial crisis”, *Amfiteatru Economic*, Vol.21, No.50, pp.241-257.
- 578) Hosein, R., Deonanan, R., and K. Evans (2019). “Foreing direct investment, exports and economic growth in SIDs: evidence from Saint Lucia”, *Economia Internazionale*, Vol.72, No.1, pp.47-76.
- 579) Findik Özlem Alper and Ali Eren Alper (2019). “Causal interactions between foreign direct investments, trade, and economic growth: Evidence from middle-income countries”, *Global Challenges in Public Finance and International Relations*, pp.242-264.
- 580) Erni Panca Kurniasih (2019). “The long-run and short-run impacts of investment, export, money supply, and inflation on economic growth in Indonesia”, *Journal of Economics, Business*, Vol.22, No.1, pp.
- 581) Dan Costin Nițescu, Valentin Murgu (2019). “The economic growth catalyzers at the European level, in the context of the 2008 financial crisis”, *Amfiteatru Economic*, Vol.21, No.50, pp.241-257.

582) Andrea Cecibel Salinas Azuero (2019). “Relacion entre la inversion extranjera directa, libertad economica y el producto interno bruto para 100 paises del mundo: Un enfoque de cointegracion y causalidad con datos de panel, periodo 1980-2016”, Tesis previa a la obtención del Grado de Economista, Universidad Nacional De Loja.

583) Dajana Cvek (2019). “Assessing the impact of foreign direct investments on main macroeconomic indicators in Republic Croatia 2002:2 - 2017:3”, Diplomski rad, Pula, Croatia.

584) Sultanuzzaman Reza, Hongzhong Fan, Banban Wang, Miraj Ahmed Bhuiyan, and Adnan, Mehedi (2019). “Trade (exports) as an opportunity for Bangladesh: A VECM analysis”, *The international Trade Journal*, Vol.33, No.1, pp.95-110.

585) Davorka Bencerić (2019). “Brownfield investment analysis on the example of in-mol acquisition”, Diplomski rad, Ekonomski fakultet, Zagreb.

586) Khoirul Ifa, Neny Tri Indrianasari, and Nawangsih (2019). “Foreign direct investment and economic growth in ASEAN 5”, Indonesian Conference on Sosial Science and Humanities, Vol.2, No.2, pp.79-90.

• **Dritsaki C., Dritsaki M. (2014). “Causal relationship between energy consumption, economic growth and CO₂ emissions: A dynamic panel data approach”, *International Journal of Energy Economics and Policy*, Vol.4, No.2, pp.125-136. (Scopus, Impact Factor).**

587) Cemil Serhat Akin (2014). “The impact of foreign trade, energy consumption and income on CO₂ emissions”, *International Journal of Energy Economics and Policy*, Vol.4, No.3, pp.465-475.

588) Bilal Mehmood, Syed Hassan Raza, Mahwish Rana, Huma Sohaib, and Muhammad Azhar Khan (2014). “Triangular relationship between energy consumption, price index and national income in Asian countries: A pooled mean group approach in presence of structural breaks”, *International Journal of Energy Economics and Policy*, Vol.4, No.4, pp.610-620.

589) Profillidis, V., Botzoris, G, and A. T. Galanis (2014). “Environmental effects and externalities from the transport sector and sustainable transportation planning – A review”, *International Journal of Energy Economics and Policy*, Vol.4, No.4, pp.647-661.

590) Nuno Carlos Leitão (2015). “Energy consumption and foreign direct investment: A panel data analysis for Portugal”, *International Journal of Energy Economics and Policy*, Vol.5, No.1, pp.138-147.

591) Faris Nasif AL-Shubiri (2015). “The impact of economic and financial variables on cash conversion cycle of energy, oil and gas sectors listed in muscat security market”, *International Journal of Energy Economics and Policy*, Vol.5, No.1, pp.174-181.

592) Botzoris, G, A. T. Galanis, Profillidis, V, and Eliou, N. (2015). “Coupling and decoupling relationships between energy consumption and air pollution from the transport sector and the economic activity”, *International Journal of Energy Economics and Policy*, Vol.5, No.4, pp.949-954.

593) Saidi Kais and Mounir Ben Mbarek (2015). “Dynamic relationship between CO₂ emissions, energy consumption and economic growth in three North African countries”, *International Journal of Sustainable Energy*, DOI:10.1080/14786451.2015.1102910.

594) Xu Yunshuang (2015). “A multivariate causality test of economic growth, carbon dioxide emissions, energy consumption and related industry in America, China and Japan”, *Economics Ecological*, Vol.57, No.2, pp.167-181.

595) Serap Bedir and Vildan M. Yilmaz (2015). “CO₂ emissions and human development in OECD countries: granger causality analysis with a panel data approach”, *Eurasian Economic Review*, pp.1-14.

596) Sehrish Gul, Xiang Zou, Che Hashim, Hassan Muhammad Azam and Khalid Zaman (2015). “Causal nexus between energy consumption and carbon dioxide emission for Malaysia using maximum entropy bootstrap approach”, *Environmental Science and Pollution Research*, Vol.22, No.24, pp.19773-19785.

- 597) Muhammad Azam, Abdul Qayyum Khan, Eleni Zafeiriou, and Garyfallos Arabatzis (2016). "Socio-economic determinants of energy consumption: An empirical survey for Greece", *Renewable and Sustainable Energy Reviews*, Vol.57, pp.1556–1567.
- 598) Muhammad Azam (2016). "Does environmental degradation shackle economic growth? A panel data investigation on 11 Asian countries", *Renewable and Sustainable Energy Reviews*, Vol.65, pp.175–182.
- 599) Serap Bedir and Vildan Merve Yilmaz (2016). "CO₂ emissions and human development in OECD countries: granger causality analysis with a panel data approach", *Eurasian Economic Review*, Vol.6, No.1, pp.97-110.
- 600) Gungor, Özlem (2016). "Energy consumption and economic growth relationship: VAR analysis" Master, Department of Economy, Balikesir University.
- 601) Ridhwan Ahmada, Shaliza Azreen Mohd Zulkiflib, Nik Abdul Aziz Nik Hassanc, Wan Mohd Yaseer Mohd Abdohd (2016). "The Impact of economic activities on Co2 emission", *International Academic Research Journal of Social Science*, Vol.2, No.1, pp81-88.
- 602) Hsin-Ning Su, and Igam M. Moaniba (2017). "Does innovation respond to climate change? Empirical evidence from patents and greenhouse gas emissions", *Technological Forecasting and Social Change*,
- 603) Vladimír Hajko, Agáta Kociánová, and Martina Bulíčková (2017). "Meta-analysis data for 104 Energy-Economy Nexus papers", *Data in Brief*,
- 604) Luís Miguel Marques, José Alberto Fuinhas, and António Cardoso Marques (2017). "On the dynamics of energy-growth nexus: Evidence from a world divided into four regions", *International Journal of Energy Economics and Policy*, Vol.7, No.3, pp.208-215.
- 605) Mohd Shahidan Shaari, Nor Azam Abdul Razak and Bakti Hasan Basri (2017). "Energy consumption in various sectors, output and carbon dioxide emission in Malaysia" *International Journal of Business and Technopreneurship*, Vol.7, No.2, pp.181-188.
- 606) Cheng-Yih Hong¹, Chung-Huang Huang, and Jian-Fa Li (2017). "Investment, energy consumption and CO₂ emissions: An analysis on the strategy of industry development", *International Journal of Energy Economics and Policy*, Vol.7, No.4, pp.138-143.
- 607) Eladio Garcia de la Morena, Juan Malo, Israel Hervas, Cristina Mata, Sebastian Gonzales, Ramon Morales and Jesus Herranz (2017). "On-board video recording unravels bird behavior and mortality produced by high-speed trains", *Frontiers in Ecology and Evolution*, Vol.5, No.117, pp.1-9.
- 608) A. N. Menegaki, A. Cardoso Marques, and J. Alberto Fuinhas (2017). "Redefining the energy-growth nexus with an index for sustainable economic welfare in Europe", *Energy*, Vol. 141, pp.1254-1268.
- 609) Farhana Ferdousi and Md. Qamruzzaman (2017). "Export, Import, Economic Growth, and Carbon Emissions in Bangladesh: A Granger Causality Test under VAR (Restricted) Environment", *Business, Management and Economics*, book edited by Vito Bobek.
- 610) Saidi Kais & Mounir Ben Mbarek (2017). "Dynamic relationship between CO₂ emissions, energy consumption and economic growth in three North African countries", *International Journal of Sustainable Energy*, Vol. 36, No. 9, pp.840–854.
- 611) Nazan Şahbaz Kilinc, Mustafa Kartal, and Efe Can Yigit (2017). "An application on the relationship between migration and unemployment", International Kahramanmaraş, Management, Economy and politics Congress, 12-14 October, Kahramannaraw, Turkey.
- 612) Luís Miguel Marques, José Alberto Fuinhas, and António Cardoso Marques (2017). "On the dynamics of energy-growth nexus: Evidence from a world divided into four regions", *International Journal of Energy Economics and Policy*, Vol.7, No.3, pp.208-215.
- 613) N Baltacı, P Hayaloğlu, M Akyol, B Kargi, H Akyol (2018). "Enerji Tüketimi ve Karbon Emisyonun İktisadi Büyüme Üzerindeki Etkisinin Ölçülmesi: Avrasya Ülkeleri Örneği", *Uluslararası Türk Dünyası, Sosyal Bilimler Kongresi*, pp.188-195.

- 614) Fasikha, Yuniatul (2018). “Analysis of effect of environmental change on oncome capital in Asean countries period 2005-2015.” Master of Fakultas Ekonomi dan Bisnis Studi Ilmu Ekonomi Universitas Muhammadiyah Yogyakarta.
- 615) C Lu, J Hsieh, Y Chiu, Z Li (2018). “Evaluating Performance of New Energy—Evidence from OECD”, Book, Energy, Environment and Transitional Green Growth in China, Spriger.
- 616) Basar, S., and Akyol,H. (2018). “Determination of the relationship between energy consumption and carbon emission with economic growth”*Gümüşhane University Electronic Journal of The Institute of Social Sciences*, Vol.9, No.23, pp.332-347.
- 617) Profillidis, V., Botzoris, G., and A. Galanis (2018). “Decoupling of economic activity from transport-related energy consumption: an analysis for European Union member countries”, *International Journal of Innovation and Sustainable Development*, Vol.12, No.3,
- 618) Syed Mudassir Hussain Shah (2018). “Carbon emissions, foreign direct investment and stock market trading activity: Evidence from low and middle-income countries”, Master of Management & Social Sciences, Department of Management Sciences, Capital University of Science & Technology, Islamabad.
- 619) A. Syzdykova (2018). “The relationship between energy consumption and economic growth in central Asian countries:Panel data analysis”, *Journal of Economics and Administrative Sciences*, Vol.20, No.1, pp.87-99.
- 620) M. Metin Dam (2018). “The impact of economic growth on environmental pollution: Panel data analysis for EU countries”, Adnan Menderes University, *Journal of Institute of Social Sciences*, Vol.5, No.2, pp. 163-174.
- 621) Ying Li, Yung Ho Chiu, Liang Chun Lu, and Ching Ren Chiu (2018). “Evaluation of energy efficiency and air pollutant emissions in Chinese provinces”, *Energy Efficiency*, pp.1-15.
- 622) Sadikova, M. (2018). “The impact of the industrialization financial development and economic factors on environmental quality: Evidence from the Selected Brics Countries”, Master’s Thesis, Near East University, Graduate School of Social Sciences Banking and Finance Program.
- 623) Chandni A. Joshi and Jeffrey R. Seay (2019). “Total generation and combustion emissions of plastic derived fuels: A trash to tank approach”, *Environmental Progress & Sustainable Energy*, pp.1-9.
- 624) Jin-chi Hsieh, Ching-cheng Lu, Ying Li, Yung-ho Chiu and Ya-sue Xu (2019). “Environmental assessment of European Union Countries”, *Energies*, Vol.12, No.2, pp.1-18.
- 625) Odhiambo, M.N. (2019). “Energy consumption and financial development in South Africa: An empirical investigation”, *Ekonomski Pregled*, Vol.70, No.1, pp.41-61.
- 626) Ying Li, Yung Ho Chiu, Liang Chun Lu, and Ching Ren Chiu (2019). “Evaluation of energy efficiency and air pollutant emissions in Chinese provinces”, *Energy Efficiency*, Vol.12, No. 4, pp.963-977.
- 627) Burcu Ozcan, Panayiotis Tzeremes, and Eyup Dogan (2019). “Re-estimating the interconnectedness between the demand of energy consumption, income, and sustainability indices”, *Environmental Science and Pollution Research*, pp.1-17.
- 628) Samuel Adamsa, and Christian Nsiah (2019). “Reducing carbon dioxide emissions; Does renewable energy matter?”, *Science of the Total Environment*, Vol.693, pp.1-9.
- 629) Igam M. Moanibaa, Hsin-Ning Sub, and Pei-Chun Leec (2019). “On the drivers of innovation: Does the co-evolution of technological diversification and international collaboration matter?”, *Technological Forecasting & Social Change* , Vol.148, pp.1-16.

- **Dritsaki C. (2014). “The dynamic relationship between stock volatility and trading volume from the Athens stock exchange”. *International Journal of Empirical Finance*, Vol.3, No.3, pp.152-165. (Impact Factor).**

630) Shiva Ram Shrestha (2016). “Granger causality relationship between trading volume and stock returns: Evidence from Nepalese stock market”, Working Paper.

- **Dritsaki C. (2015). “The long-run relationship between saving and investment in Greece”, *International Journal of Economics and Finance*, Vol.7, No.9, pp.178-192. (Impact Factor).**

631) Shan, Prabagar (2016). “Does Domestic Saving Matter for Economic Growth: in case of Chinese Economy”, *IOSR Journal of Economics and Finance*, Vol.7, No.6, pp.35-42.

632) Osaretin Kayode Omoregie, and Fredrick Ikpesu (2016). “Dynamic interaction between saving investment and economic growth in Nigeria: A vector autoregressive (VAR) approach” *Proceedings of the International Conference for Bankers and Academics 2016, Dhaka*, pp.202-215.

633) Julius Nyerere Namoloh (2018). “Savings, investment and economic growth in Namibia” Master of Commerce in Development Finance, University of Cape Town.

634) Natalya Ketenci (2018). “Impact of the global financial crisis on the level of capital mobility in EU members”, *Contemporary Research in Economics and Social Sciences*, Vol.2 No.2, pp. 255-280.

- **Dritsaki C. (2015). “Forecasting real GDP rate through econometric models: An empirical study from Greece”. *Journal of International Business and Econometrics*, Vol.3, No.1 pp.13–19. (Scopus, Impact Factor).**

635) Jennie Sund (2016). “Nowcasting gross regional domestic product for Swedish counties”, Master, Department of Economics, Universitet UMEA.

636) Oscar Mario Farias Montemayor, Arnulfo Luevanos Rojas, Sandra Lopez Chavarria, Manuel Medina Elizondo, Israel Reyes Vargas and Jose Francisco Gutierrez Hernandez (2018). “Mathematical modelling for forecasting the gross domestic product of Mexico”, *International Journal of Innovative Computing, Information and Control*, Vol.14, No.2, pp.423-436.

637) Yuliya Ikhonkina (2018). “Assessing the Impact of Public-Private Partnership (PPP) on the Gross Regional Product (GRP) of the Russian Regions, Master Thesis, Graduate School of Management, St. Petersburg University.

638) Nyoni, Thabani (2018). “Box-Jenkins ARIMA approach to predicting net FDI inflows in Zimbabwe”, MPRA Paper No. 87737.

639) Harris Ntantanis, and Larry Pohlman (2018). “Market Implied GDP”, Working Paper, pp. 1-16.

640) Mukhtar Danladi Galadima (2018). “Per capita income prediction using ARIMA models (A case study of Nigeria)”, *Sokoto Journal of Management Studies*, Vol. 11 No. 2 pp. 382-398.

641) Serhii Kvasha, Nadiia Davydenko, Yuriy Pasichnyk, Tetiana Viatkina, and Natalia Wasilewska (2018). “GDP modelling: assessment of methodologies and peculiarities of its usage in Ukraine”, *Problems and Perspectives in Management*, Vol.16, No.4, pp.186-200.

642) Dickson, A.A. (2018). “A methodology for stochastic monitoring of macro-economic variables in Ghana”, *Institute of Statistical, Social and Economic Research*, University of Ghana.

643) Agrawal, V. (2018). “GDP modelling and forecasting using ARIMA: An empirical study from India”, Master of Arts in Economics, Department of Economics and Business, Center European University, Budapest, Hungary.

644) Thabani Nyoni (2019). “Is the United States of America (USA) really being made great again? Witty insights from the Box-Jenkins ARIMA approach”, MPRA Paper No. 91353, pp.1-17.

645) Thabani Nyoni (2019). "Is South Africa the South Africa we all desire? Insights from the Box-Jenkins ARIMA approach", MPRA Paper No. 92441, pp.1-11.

646) Mohamed Reda Abonazel and Ahmed Ibrahim Abd-Elftah (2019). "Forecasting Egyptian GDP using ARIMA models", *Reports on Economics and Finance*, Vol. 5, No. 1, pp.35-47.

647) Thabani Nyoni, and Wellington G. Bonga (2019). "Modeling and forecasting GDP per capita in Rwanda", *Journal of Economics and Finance*, Vol.4, No.2, pp.21-29.

648) Nyoni Thabani, and Muchingami Lovemore (2019). "Modeling and forecasting Botswana's Growth Domestic Product (GDP) per capita", MPRA Paper No. 93987, pp.1-11.

649) Kharlamova, Ganna, Stavvytsky, Andriy, Chernyak, Oleksandr, Giedraitis, Vincentas, and Komendant, Olena (2019). "Economic modeling of the GDP gap in Ukraine and worldwide", *Problems and Perspectives in Management*, Vol.17, No.2, pp.493-509.

650) Nathan Musembi, Antony Ngunyi, Anthony Wanjoya, and Thomas Mageto (2019). "Bayesian and frequentist approach to time series forecasting with application to Kenya's GDP per capita", *International Journal of Data Science and Analysis*, Vol.5, No.2, pp.27-41.

- **Dritsaki C. (2015). "Box-Jenkins modeling of Greek stock prices data", *International Journal of Economics and Financial Issues*, Vol.5, No.3, pp.740-747. (Scopus, Impact Factor).**

651) Thanh Tri Ho, Dao Phan, Van Ninh Nguyen and Juraj Sipko (2017). "Application of ARIMA model to forecast gold price in Vietnam", The 11th International Days of Statistics and Economics, Prague, September 14-16, pp.469-477, 2017.

652) Rustam Abdul Rauf, Dian Safitri, Christoporus, Effendy, and Muhardi (2020). "Short-term forecasting model of animal food commodities in Central Sulawesi", *International Journal of Agriculture System*, Vol.8, No.1, pp.17-25.

- **Dritsaki C. (2015). "Effect of trade openness and foreign direct investment on economic growth: An empirical research of the three Baltic countries", *International Research Journal of Finance and Economics*, Vol.133, pp.191-199. (Scopus, Impact Factor).**

653) Njeru, Dominic Murage (2019). "Tax incentives, international competitiveness, investment climate and foreign direct investment in East Africa community partner states", Doctor of Philosophy in Business Administration, School of Business, University of Nairobi.

- **Dritsaki C. (2016). "Forecast of Sarima models: An application to unemployment rates of Greece", *American Journal of Applied Mathematics and Statistics*, Vol. 4, No.5, pp.136-148. (Scopus).**

654) Jair Sales Paulino, Crístenes Sanches Lucena Gomes, Jucier Gonçalves Júnior, Micaelle Nayara Dias Rodrigues, Ana Leice da Silva Souza, João Vitor Cândido Pimentel, Kelvin Alexandre de Oliveira Brito, Samuel Flavio Lima Saboia, and Paulo Renato Alves Firmino (2017). "Predictive Models and Health Sciences: a Brief Analysis", *International Archives of Medicine*, Vol.10, No.217, pp.1-5.

655) Wikstrom, J. (2018). "Employment forecasting using data from the Swedish public employment service", Master in Computer Science, School of Computer Science and Communication.

656) Rustam Abdul Rauf, Dian Safitri, Christoporus, Effendy, and Muhardi (2020). "Short-term forecasting model of animal food commodities in Central Sulawesi", *International Journal of Agriculture System*, Vol.8, No.1, pp.17-25.

- **Dritsaki C. (2016). “Real wages, inflation, and labor productivity: Evidences from Bulgaria and Romania”, *Journal of Economic & Financial Studies*, Vol.4, No.5, pp. 24-36.** (Scopus).
 - 657) Jaka Sriyana (2018). “Determinants of inflation in the local economy”, *Etikonomi*, Vol.17, No.1, pp.1-10.
 - 658) Nurliyana Mohd Basri, Zulkefly Abdul Karim, Rahmah Ismail, and noorasiah Sulaiman (2018). “The effect of wages and industry-specific variables on productivity of manufacturing industry in Malaysia: A dynamic heterogeneous panel evidence”, *International Journal of Economics and Management*, Vol.12, No.2, pp.379-391.
 - 659) Ersin Yenisu (2019). “Labor efficiency and economic growth relationship in Brics-T countries: Panel data analysis”, *Kırıkkale University Journal of Social Sciences*, Vol.9, No.1, pp.35-60.
 - 660) MA Feizpour, A Shams Esfandabadi (2019), “Wages and productivity in Iran's manufacturing industries with a production boom strategy” *Quarterly Journal of the Macro and Strategic Policies*, pp.326-345.
 - 661) Muhammad Amir Arhamm and Stella Junus (2020). “Contributing factors of labor productivity in the industrial sector in Indonesia: a comparative study among regions”, *Journal of Perspectives on Financing and Regional Development*, Vol.8, No.3, pp.277-286.
 - 662) Nurliyana Mohd Basri , Zulkefly Abdul Karim and Noorasiah Sulaiman (2020). “The effects of factors of production shocks on labor productivity: New evidence using panel VAR analysis”, *Sustainability*, Vol.12, No.20, pp.1-23.

- **Dritsaki C. (2017). “An empirical evaluation in GARCH volatility modeling: Evidence from the Stockholm stock exchange” *Journal of Mathematical Finance*, Vol.7, No.2, pp. 366-390.** (Scopus, Impact Factor).
 - 663) Dung Tien Nguyen, Son Phuc Nguyen, Thien Dinh Nguyen, and Uyen Hoang Pham (2017). “On a new calibrated mixture model for a density forecast of the VN30 index”, *Econometrics for Financial Applications*, pp. 466-473.
 - 664) Shalini Talwar, and Aparna Bhat (2018). “Unravelling the cipher of Indian rupee’s volatility: Testing the forecasting efficacy of the rolling symmetric and asymmetric GARCH models”, *Theoretical Economics Letters*, Vol.8, pp.1188-1217.
 - 665) Moujieke, Bridget Lotachi Glory and Isaac D. Essi (2019). “Modeling returns on prices and sales of crude oil using GARCH model between 1997-2017”, *International Journal of Applied Science and Mathematical Theory*, Vol.5, No.1, pp.28-45.
 - 666) Saeid Tajdini, Mohsen Mehrara, Reza Tehrani (2019). “Double-sided balanced conditional sharpe ratio”, *Cogent Economics and Finance*, pp.1-17.
 - 667) Molele, Sehludi Brian (2019). “Economic risk exposure in stock market returns :|ba sector approach in South Africa (2007-2015)”, Thesis (M.A. Commerce (Economics)) University of Limpopo, 2019.
 - 668) Ernst J. Fahling, Elmar Steurer, Manuel Ulbig, Burkhard Bamberger (2019), “Empirical analysis of VDAX and VSTOXX as major volatility indices in the EU including forecasting tools”, *Journal of Financial Risk Management*, Vol.8, No.4, pp.1-18.

- **Dritsaki C. (2017). “Toda-Yamamoto causality test between inflation and nominal interest rates: Evidence from three countries of Europe” *International Journal of Economics and Financial Issues*, Vol.7, No.6, pp.120-129.** (Scopus, Impact Factor).
 - 669) Agus Eko Sujianto (2018). “Hubungan Kausalitas Toda-Yamamoto Anggaran Pendidikan, Kesehatan dan Gross Domestic Product di Indonesia”, Working Paper. Anggota Ikatan Penerbit Indonesia No. 121/JTI/2010.

670) Shivenes Shammugam, Andreas Rathgeber, and Thomas Schlegl (2019). “Causality between metal prices: Is joint consumption a more important determinant than joint production of main and by-product metals?”, *Resources Policy*, Vol.61, pp.49-66.

671) Yadawananda Neog (2019). “Does fiscal spending promote economic growth in India? An application of Toda-Yamamoto causal approach”, *Economy, National Economy*, Vol.2, pp.23-40.

672) Bünyamin Fuat Yıldız (2019). “Structural Var and causality approach to the unemployment hysteresis: The case of Japan”, *Yildiz Social Sciences Journal*, Vol.3, No.1, pp.107-123.

673) Kabiru Kamalu, Wan Hakimah Binti Wan Ibrahim, Ali Umar Ahmad, Umar Aliyu Mustapha (2019). “Causal link between financial developments, financial inclusion and economic growth in Nigeria”, *International Journal of Scientific and Techonology Research*, Vol.8, No.12, pp.2757-2763.

674) Thomas Habanabakize, Daniel Francois Meyer and Judit Oláh (2019). “The impact of productivity, investment and real wages on employment absorption rate in South Africa”, *Social Sciences*, Vol.8, No.330, pp.2-15.

675) Mameche Youcef (2020). “Empirical evidence on the short-run & long-run effect of ifrs adoption on FDI in developing economies: The algerian context”, *SMART Journal of Business Management Studies*, Vol.16, No.1, pp.13-25.

- **Dritsaki C. (2017). “Modeling and Forecasting of British Pound/US Dollar Exchange Rate: An Empirical Analysis”, *International Conference on Applied Economics*, Chapter 35, pp.437-455, 2017, Springer.**

676) T. Nyoni (2018). “Modeling and forecasting inflation in Zimbabwe: A generalized autoregressive conditionally heteroskedastic (GARCH) approach”, MPRA Paper 88132.

677) Voulgarakis, R. (2018). “A comparison of GARCH-type models with the SV model in BRICS”, Master, School of Economics and Finance, Queen Mary University of London.

678) Paul J. J. Welfens, and Tian Xiong (2019). “BREXIT perspectives: financial market dynamics, welfare aspects and problems from slower growth”, *International Economics and Economic Policy*, pp.1-51.

679) Bragoudakis, Z., and R. Voulgarakis (2019). “A comparison of GARCH type models with the SV model on the financial markets of BRICS”, Working Paper.

680) Suhail Najm Abdullah (2020). “Using TGARCH, TGARCH-M, EGARCH, EGARCH-M, PGARCH and PGARCH-M models Gaussian and non-Gaussian for modeling (EUR/USD) and (GBP/USD) Exchange Rate”, *Periodicals of Engineering and Natural Sciences*, Vol. 8, No.3, pp.1535-1547.

- **Dritsaki C. and Petrakis, L. (2017). “Stochastic models for forecasting inflation rate: Empirical evidence from Greece”, *Journal of Finance and Economics*, Vol.5, No.3, pp. 145-155. (Scopus, Impact Factor).**

681) Bojan Pejović (2019). “Econometric modeling and forecasting of interest rates in Montenegro”, 11th International Scientific Conference, Econometric Modeling in Economics and Finance, October 2019, Belgrade, Serbia.

- **Dritsaki C. (2018). “Causality between Spending and Revenue in Case of Greece through Toda and Yamamoto Methodology”, *Journal of Business & Economic Policy*, Vol.5, No.1, pp.9-21. (Scopus, Impact Factor).**

682) Sri Rosmiati Sani, Sofyan Syahnur, Raja Masbar, and M. Shabri Abd. Majid (2018). “Dynamic causal relationship between government expenditures and revenues in Indonesia”,

Advances in Social Science, Education and Humanities Research, 1st Aceh Global Conference, Vol.292, pp.553-557.

683) Samson Adeniyi Aladejare (2019). "Testing the robustness of public spending determinants on public spending decisions in Nigeria", *International Economic Journal*, pp. 1-23.

684) Mustafa Eser Kurum, and Suat Oktar (2019). "The effect of reserve option mechanism on the exchange rate", *Marmara Üniversitesi İktisadi ve İdari Bilimler Dergisi*, Vol.41, No.1, pp.223-246.

685) Mehmet Ali Gok (2019). "A research on the relationship between macroeconomic factors and bist tourism index stock returns", M. Sc. Thesis) ISKENDERUN TECHNICAL UNIVERSITY SOCIAL SCIENCE INSTITUTE.

686) Temel Gurdal, Mucahit Aydin, and Veysel Inal (2020). "The relationship between tax revenue, government expenditure, and economic growth in G7 countries: new evidence from time and frequency domain approaches", *Economic Change and Restructuring*, <https://doi.org/10.1007/s10644-020-09280-x>.

- **Dritsaki C. (2018). "The performance of hybrid ARIMA-GARCH modelling and forecasting oil price"** *International Journal of Energy Economics and Policy*, Vol.8,_No.3, pp.14-21. (Scopus, Impact Factor).

687) Pablo Cansado-Bravo and Carlos Rodríguez-Monroy (2018). "Persistence of oil prices in gas import prices and the resilience of the oil-indexation mechanism. The case of Spanish gas import prices", *Energies*, Vol.11, No.12, pp.1-17.

688) Adalat Muradov, Yadulla Hasanli, and Nazim Hajiyev (2019). "Theoretical–Methodological principles of the problem", *World Market Price of Oil*, pp 1-20.

689) Adalat Muradov, Yadulla Hasanli, and Nazim Hajiyev (2019). *World Market Price of Oil: Impacting Factors and Forecasting*, Book, Springer.

690) Mutia, Yollanda (2019). "Pemodelan Hybrid Deret Waktu Klasik dengan Jaringan Saraf Tiruan pada Nilai Tukar Mata Uang", Masters thesis, Universitas Andalas.

- **Dritsaki. C, and P. Stamatiou (2018). "Cobb-Douglas production function: The case of Poland's economy"** Proceedings of the 2018 International Conference on Applied Economics (ICOAE) (s. 465-483). Warsaw, Poland: Springer.

691) Seyma Yilmaz Kuscuoglu (2020). "The relationship to trade openness, financial development and economic growth in countries with different income levels", *IBAD Journal of Social Sciences*, pp.148-170.

- **Stamatiou, P. and Dritsaki C. (2018). "Inflation, unemployment and the NAIRU in Poland"**, International Conference on Applied Economics, Chapter 12, pp.159-176, Springer.

692) Suna Korkmaz1, and Muzhgan Abdullazade (2020). "The causal relationship between unemployment and inflation in G6 countries", *Advances in Economics and Business*, Vol.8, No5, pp.303-309.

- **Dritsaki C. (2019). "Modeling the volatility of exchange rate currency using GARCH model"** *Economia Internazionale/International Economics*, Vol.72,_No.2, pp.209-230. (Scopus, Impact Factor).

693) Nyoni, Thabani (2018). "Modeling and forecasting inflation in Zimbabwe: A generalized autoregressive conditionally heteroskedastic (GARCH) approach", *MPRA Paper No. 88132*.

694) Regi Muzio Ponziani (2019). "Foreign exchange volatility modeling of Southeast Asian major economies", *Journal of Economics, Business, and Accountancy Ventura*, Vol. 22, No.2, pp. 283-297.

695) Stoica Marian-Fernando (2019). “Modeling and forecasting the EUR/RON & USD/RON exchange rates volatility using GARCH family models”, Bucharest University of Economic Studies; Doctoral School of Finance and Banking.

696) Iman Firmansyah, and Edi Gunadi (2020). “ARCH model in analysis patterns of rupiah exchange rates against US dollar”, *Journal of Finance and Economics*, Vol.8, No.2, pp.61-68.

697) Suhail Najm Abdullah (2020). “Using TGARCH, TGARCH-M, EGARCH, EGARCH-M, PGARCH and PGARCH-M models Gaussian and non-Gaussian for modeling (EUR/USD) and (GBP/USD)Exchange Rate”, *Periodicals of Engineering and Natural Sciences*, Vol. 8, No.3, pp.1535-1547.

- **Dritsaki C. and Stamatiou, P. (2019). “Investigating the Impact of Market Openness on Economic Growth for Poland: An Autoregressive Distributed Lag Bounds Testing Approach to Cointegration”** *International Journal of Economics and Financial Issues*, Vol.9, No.6, pp.123-131. (Scopus, Impact Factor).

698) Jongkers Tampubolon, and dan Tongam Sihol Nababan (2019). “Ilusi investasi asing: FDI, ekspor dan pertumbuhan ekonomi di Sumatera tuatara”, Working Paper. pp.1-16.

699) Tampubolon, Jongkers (2020). “The effects of domestic demand and export on economic growth of North Sumatra”, Working Paper. pp.1-19.

- **Stamatiou, P. and Dritsaki C. (2019). “The Phillips curve: Unemployment dynamics and Nairu estimates of Poland’s economy”**, *Economia Internazionale /International Economics*, Vol. 72, No.3, p.p 281-312. (Scopus, Impact Factor).

700) Lisani, N., R Masbar, R., and V. Silvia (2020). “Inflation-unemployment trade-offs in ASEAN-10”, *Jurnal Ilmu Ekonomi*, Vol.9, No.2, pp.241-256.

- **Dritsaki C. and Dritsaki M. (2020). “The Long-run Money Demand Function: Empirical Evidence from Italy”**, *International Journal of Economics and Financial Issues*, Vol.10, No.1, pp.186-195. (Scopus, Impact Factor).

701) Mustafa Hosni Al Sayed (2020). “The risks of inflation, the exchange rate, and the estimation of demand for money function in Egypt (From 1976 to 2018)”, *Journal of Financial and Commercial Research*, Vol.21, No.2, pp.506-546.

5. ΚΡΙΤΗΣ ΣΕ ΠΕΡΙΟΔΙΚΑ

1. Annals of Tourism Research (Impact Factor).
2. African Journal of Economic and Management Studies (Impact Factor).
3. Tourism Economics (Impact Factor).
4. Southern Economic Journal (Impact Factor).
5. Review of Economics & Finance (American Economic Association).
6. Net Journal of Business Management.
7. International Journal of Computational Economics and Econometrics (EconLit).
8. International Journal of Economic Sciences and Applied Research (Impact Factor).
9. Global Business and Economics Review (Scopus).
10. International Journal of Monetary Economics and Finance (Scopus).
11. Economies (Scopus).

ΔΙΑΚΡΙΣΕΙΣ

- Έπαινοι και Αριστεία σε όλες τις τάξεις Γυμνασίου και Λυκείου, 1992-1998.

ΞΕΝΕΣ ΓΛΩΣΣΕΣ – Η/Υ

- Αγγλικά, Proficiency University of Michigan /IELTS
- Άδεια διδασκαλίας της Αγγλικής Γλώσσας
- Ιταλικά (μέτριο επίπεδο/B1).
- Πιστοποιητικό Η/Υ Microsoft Office 2000
- Γνώσεις σε software για οικονομετρική ανάλυση (Microfit, E-Views, SPSS)

ΔΡΑΣΤΗΡΙΟΤΗΤΕΣ

- Μέλος Οικονομικού Επιμελητηρίου της Ελλάδας.
- Μέλος της Εταιρείας Οικονομολόγων Θεσσαλονίκης.
- Μέλος της Επιστημονικής Επιτροπής του International Conference on Applied Economics.

Νοέμβριος 2020