

Res. Asst. HATİCE IŞIK

Personal Information

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Education Information

Doctorate, Hacettepe Üniversitesi, Fen Bilimleri Enstitüsü, İstatistik, Turkey 2014 - Continues

Postgraduate, Hacettepe Üniversitesi, Fen Bilimleri Enstitüsü, İstatistik, Turkey 2009 - 2014

Foreign Languages

English, B1 Intermediate

Dissertations

Postgraduate, Yaşam verilerinin meta analizi, Hacettepe Üniversitesi, Fen Fakültesi, 2013

Research Areas

Statistics, Statistical Analysis and Applications, Natural Sciences

Academic Titles / Tasks

Research Assistant, Hacettepe Üniversitesi, Fen Fakültesi, İstatistik Bölümü, 2013 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- Which Body Density Equations Calculate Body Fat Percentage Better in Olympic Wrestlers?- Comparison Study with Air Displacement Plethysmography**
DEVRİM LANPİR A., Badem E. A. , IŞIK H., Cakar A. N. , Kabak B., Akinoglu B., Kocahan T., Hasanoglu A., Rosemann T., Knechtle B.
LIFE-BASEL, vol.11, no.7, 2021 (Journal Indexed in SCI)

Articles Published in Other Journals

- The Double Truncated Dagum Distribution with Applications**
IŞIK H., TURFAN D., ÖZEL KADILAR G.
International Journal of Mathematics and Statistics, vol.2, pp.61-78, 2017 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

- I. **Safety Profiles of Different Intravenous Iron Preparations for Therapy of Iron Deficiency Anemia: Preliminary Results From the IBD Subgroup Analysis**
Aksan A., IŞIK H., Tugal D., Dignass A., Stein J.
Annual Meeting on Advances in Inflammatory Bowel Diseases (AIBD) - Education for the Road Ahead, Florida, United States Of America, 12 - 14 December 2019, vol.114
- II. **Network Meta-Analysis: Efficacy and Safety of Different Intravenous Iron Compounds for the Treatment of Iron Deficiency Anaemia in IBD Patients**
AKSAN A., IŞIK H., Radeke H., Dignass A., Stein J.
Advances-in-Inflammatory-Bowel-Diseases-Crohn's-and-Colitis Foundation's National Clinical and Research Conference, Florida, United States Of America, 8 - 10 December 2016, vol.23
- III. **Extended Cox Regression Model: the Choice of Timefunction**
IŞIK H., ATA TUTKUN N., Karasoy D.
International Conference on Numerical Analysis and Applied Mathematics (ICNAAM), Rhodes, Greece, 19 - 25 September 2016, vol.1863

Supported Projects

KARASOY D., IŞIK H., ATA TUTKUN N., Project Supported by Higher Education Institutions, Genişletilmiş Cox Regresyon Modeli Zaman Fonksiyonunun Seçimi, 2016 - 2016

IŞIK H., ATA TUTKUN N., KARASOY D., Project Supported by Higher Education Institutions, Meslek Edindirme Kurslarının İşsizlik Süresine Etkisi: Yaşam Çözümlemesi Yaklaşımı, 2015 - 2015