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Publons / Web Of Science ResearcherID: JMP-2740-2023

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Research Areas

Biomolecules

Academic Titles / Tasks

Lecturer, Recep Tayyip Erdogan University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2017 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Suprapubic bladder aspiration: A novel method in the diagnosis of retrograde ejaculation**
UZUN H., AKC N., HUENER M., SOENMEZ B., YUEKSEL A. O., OEZSAG Y. O.
REVISTA INTERNACIONAL DE ANDROLOGIA, vol.20, no.3, pp.189-195, 2022 (SCI-Expanded)

Articles Published in Other Journals

- I. **The relationship between anthropometric and metabolic risk factors and testicular function in healthy young men** Alternative title (right-running-head): **Anthropometric and metabolic risk factors and testicular function**
Uzun H., Hüner Yiğit M., Kıvrak M., Zengin E., Özsağır Y. Ö., Sönmez B., Akça G.
CLINICAL AND EXPERIMENTAL REPRODUCTIVE MEDICINE, vol.1, no.4, 2023 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Hidroselektominin Seks Steroid Hormon Düzeyleri Üzerine Etkisi**
YÜKSEL A. O., UZUN H., DİL E., EREN H., HÜNER YİĞİT M., AKÇA N.
Uluslararası Katılımlı 29. Ulusal Üroloji Kongresi, İstanbul, Turkey, 17 - 21 November 2020
- II. **Koronar Arter Hastalığını Ve Şiddetini Belirlemede Eritrosit Zar Kolesterol Miktarının Önemi**
PINARBAŞ E., UYDU H. A., ATAK M., ŞATIROĞLU Ö., HÜNER M., AKYILDIZ K., KARAKAŞ S., YILMAZ A.
Uluslararası Biyokimya Kongresi-2017, Erzurum, Turkey, 19 - 23 September 2017, pp.328
- III. **Effect of Sortilin Gen Expression on LDL Subfractions and Severity Of Coronary Artery Disease**

UYDU H. A., ATAK M., BOSTAN M., NALKIRAN H. S., MALKOC M., PINARBAŞ E., KARAKAŞ S., HÜNER M., AKYILDIZ K., YILMAZ A.

85th EAS Congress, Prag, Czech Republic, 23 - 26 April 2017, vol.263

IV. Investigation Of Effect Of Variant Rs599839 Associated With SORT1 On LDL Subfractions And Severity Of Coronary Artery Disease

UYDU H. A., ATAK M., BOSTAN M., NALKIRAN H. S., MALKOC M., HÜNER M., PINARBAŞ E., AKYILDIZ K., KARAKAŞ S., YILMAZ A., et al.

3rd World Congress on Clinical Lipidology, Brisbane, Australia, 10 - 12 February 2017, pp.27

V. Comparative investigation of protective effects of tea and tea related wastes on reducing potential of H₂O₂ induced erythrocytes

UYDU H. A., DEMİR A., HÜNER M., ATAK M., PINARBAŞ E., AKYILDIZ K., KARAKAŞ S., EFE H., YILMAZ A.

41st FEBS Congress on Molecular and Systems Biology for a Better Life, İzmir, Turkey, 3 - 08 September 2016, vol.283, pp.177-178

VI. Disruption of Lipoprotein Subfractions in projection of Coronary Artery Disease Severity

UYDU H. A., BOSTAN M., YILDIRMIŞ S., DEMİR A., ATAK M., YILMAZ A., karadağ z., gendöre r., EFE H., HÜNER M.

Klinik Biyokimya Uzmanları Derneği Uluslar Arası Katılımlı Kongre Lab Expo, 16 - 20 September 2014

Supported Projects

ATAK M., UYDU H. A., MERCANTEPE T., KIVRAK M., HÜNER YİĞİT M., YİĞİT E., Project Supported by Higher Education Institutions, Beyaz Çayın Aterojenik Diyetle Beslenen Farelerde Ateroskleroz Gelişimi Üzerine Etkilerinin İncelenmesi, 2022 - Continues

İlhan H. O., Turkey Institutes of Health Administration Project, Mobile Phone Based Sperm Movement Analysis and Reporting System, 2023 - 2025

Hüner Yiğit M., İlhan H. O., TUBITAK Project, Deep learning-based computer aided system design for sperm morphology analysis, 2022 - 2024

YAZICI Z. A., ERTÜRK A., ÇOLAK S. M., Durmuş H., ATİŞ F., HÜNER YİĞİT M., Project Supported by Higher Education Institutions, COVID19 Patojenezi ile Antispik ve Nötralizan Antikor Yanıtı Arasındaki İlişkinin İncelenmesi Investigation of the Relationship Between COVID19 Pathogenesis and AntiSpik and Neutralizing Antibody Response, 2022 - 2023

Metrics

Publication: 14