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International Researcher IDs

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Dissertations

Postgraduate, Diyete eklenen doymuş yağ asitleri ve fruktozun lipoprotein profili ve kolesterol metabolizması ile ilişkisi, Hacettepe University, Sağlık Bilimleri Enstitüsü, 2018

Research Areas

Health Sciences, Nutrition and Dietetics

Academic Titles / Tasks

Research Assistant, Hacettepe University, Sağlık Bilimleri Enstitüsü, Beslenme ve Diyetetik A.B.D., 2015 - Continues
Research Assistant, Ataturk University, Sağlık Bilimleri Fakültesi, 2014 - 2015

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Effectiveness of metformin for the reversal of cold-ischemia-induced damage in hepatosteatosis
ORUÇ M., Gedik M. E., ÜNER M., ULUĞ E., Unal R. N., GÜNEYDIN G., DOĞRUL A. B.
Clinics and Research in Hepatology and Gastroenterology, vol.48, no.4, 2024 (SCI-Expanded)
- II. A New Approach to Polycystic Ovary Syndrome and Related Cardio-metabolic Risk Factors: Dietary Polyphenols
ULUĞ E., Pinar A. A.
Current Nutrition Reports, vol.12, no.3, pp.508-526, 2023 (SCI-Expanded)
- III. AFFECTS OF COLD ISCHEMIA ON AMPK REGULATION IN A FATTY LIVER MODEL
ORUÇ M., Gedik E., Ugur E., Isazada E., Uner M. B., NERGİZ ÜNAL R., GÜNEYDIN G., DOĞRUL A. B.
TRANSPLANT INTERNATIONAL, vol.34, pp.390-391, 2021 (SCI-Expanded)
- IV. Dietary fatty acids and CD36-mediated cholesterol homeostasis: potential mechanisms
Ulug E., Nergiz-Unal R.
NUTRITION RESEARCH REVIEWS, vol.34, no.1, pp.64-77, 2021 (SCI-Expanded)
- V. Hepatic cholesterol synthesis and lipoprotein levels impaired by dietary fructose and saturated fatty acids in mice: Insight on PCSK9 and CD36
Nergiz-Unal R., Ulug E., Kisioglu B., Tamer F., Bodur M., Yalcimin H., Yuruk A.
NUTRITION, vol.79-80, 2020 (SCI-Expanded)
- VI. The potential efficacy of dietary fatty acids and fructose induced inflammation and oxidative stress

- on the insulin signaling and fat accumulation in mice**
Tamer F., Ulug E., Akyol A., Nergiz-Unal R.
FOOD AND CHEMICAL TOXICOLOGY, vol.135, 2020 (SCI-Expanded)
- VII. Fatty acid transport receptor soluble CD36 and dietary fatty acid pattern in type 2 diabetic patients: a comparative study.**
EKICI M., KISA U., Arıkan D., UGUR E., Nergiz-Unal R.
The British journal of nutrition, vol.119, pp.153-162, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **Diyetle Mikro Besin Ögesi Alımlarının Değerlendirilmesi**
ULUÇ E., RAKICIOĞLU N.
Beslenme ve Diyet Dergisi, vol.47, no.3, pp.85-93, 2019 (Peer-Reviewed Journal)
- II. **Diyette Proteinler, Aminoasitler ve Bazı Diğer Aminli Bileşiklerin Kardiyovasküler Sistem Üzerine Metabolik Etkileri**
UĞUR E., NERGİZ ÜNAL R.
Türk Tarım-Gıda Bilim ve Teknoloji Dergisi, vol.5, pp.71-83, 2017 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Nörolojik hastalıkların beslenme tedavisinde protein alımı**
ULUÇ E., AÇIKGÖZ PINAR A.
in: Proteinlerin Sağlığı, Hastalıklarda ve Bazı Özel Durumlarda Önemi, Mercanlıgil Seyit Mehmet, Editor, Türkiye Klinikleri, Ankara, pp.45-51, 2022

Refereed Congress / Symposium Publications in Proceedings

- I. **Potential Cardiovascular risk outcome of dietary fructose established by plasma VLDL-C and APO-B in mice**
UĞUR E., TAMER F., KİŞİOĞLU B., NERGİZ ÜNAL R.
FEBS-advance course 'xx'xxLipid dynamics and membrane contact sites'xx'xx, 31 August - 07 September 2018
- II. **Dietary Saturated Versus Monounsaturated Fatty Acids Elevate Atherogenç Index of Mice Plasma**
UĞUR E., TAMER F., NERGİZ ÜNAL R.
17th International Nutrition Diagnostics Conference, Prague, Czech Republic, 9 - 12 October 2017, pp.53
- III. **Plasma LDL-Cholesterol, Lipoprotein(a) and Fructose Consumption: Are They Related?**
UĞUR E., TAMER F., NERGİZ ÜNAL R.
17th International Nutrition Diagnostics Conference, Prague, 9 - 12 October 2017, pp.117
- IV. **Dietary Saturated Fatty Acids Do Not Influence Plasma Proinflammatory Cytokines Data of Mice: Preliminary Data**
YALÇIMİN H., BODUR M., UĞUR E., TAMER F., NERGİZ ÜNAL R.
Uluslararası Sağlıklı Beslenme Kongresi, 5 - 07 October 2017, pp.19
- V. **The Effects of Dietary Saturated Fatty Acids and Fructose on ACC-1 and Proinflammatory Mediators in Mice Liver**
TAMER F., UĞUR E., BODUR M., NERGİZ ÜNAL R.
1. Uluslararası 28. Ulusal Biyokimya Kongresi, 19 - 23 September 2017, vol.42
- VI. **Is reverse cholesterol transport affected from high fructose intake?**
UĞUR E., NERGİZ ÜNAL R.
The European Society for Clinical Nutrition and Metabolism, 9 - 12 September 2017, vol.36, pp.53

- VII. **Saturated versusmonounsaturated fatty acids elevate accumulation of cholesterol in the liver: preliminary data**
UĞUR E., NERGİZ ÜNAL R.
The European Society for Clinical Nutrition and Metabolism, 9 - 12 September 2017, vol.36, pp.54
- VIII. **Chewing Rate is Linked to Appetite and Hunger**
UĞUR E., NERGİZ ÜNAL R.
Experimental Biology 2017, 22 - 26 April 2017, vol.31

Memberships / Tasks in Scientific Organizations

Türkiye Diyetisyenler Derneği, Member, 2019 - Continues

Metrics

Publication: 18
Citation (WoS): 57
Citation (Scopus): 51
H-Index (WoS): 5
H-Index (Scopus): 4