

Arş. Gör. GÖKCEM TONYALI KARSLI

Kişisel Bilgiler

İş Telefonu: [+90 312 210 5623](tel:+903122105623) Dahili: 5623

E-posta: gokcem@metu.edu.tr

Web: <https://avesis.metu.edu.tr/gokcem>

Uluslararası Araştırmacı ID'leri

ScholarID: Idk20noAAAAJ

ORCID: 0000-0002-5051-315X

Publons / Web Of Science ResearcherID: AAZ-9107-2020

ScopusID: 57666985700

Yoksis Araştırmacı ID: 303625

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- Rheological and sensorial behavior of tomato product enriched with pea protein and olive powder**
BAL M., ATEŞ E. G., ERDEM F., TONYALI KARSLI G., Karasu M. C., Ozarda O., MERT B., ÖZTOP H. M.
Frontiers in Sustainable Food Systems, cilt.8, 2024 (SCI-Expanded)
- Recent developments in industrial applications of nanoemulsions**
ÖZOĞUL Y., Karsli G., DURMUŞ M., YAZGAN H., ÖZTOP H. M., McClements D. J., ÖZOĞUL F.
Advances in Colloid and Interface Science, cilt.304, 2022 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- Effects of High Hydrostatic Pressure (HHP) on the Extraction and Functional Characteristics of Chickpea Proteins and Saponins**
ATEŞ E. G., TONYALI KARSLI G., ALPAS H., Ozvural E. B., ÖZTOP H. M.
ACS Food Science and Technology, 2025 (Scopus)
- High-Pressure-Homogenized Clove and Thyme Oil Emulsions: Formulation, Stability, and Antioxidant Capacity**
TONYALI KARSLI G., ŞAHİN S., ÖZTOP H. M.
ACS Food Science and Technology, cilt.2, sa.12, ss.1832-1839, 2022 (ESCI)

Kitaplar

- Design and simulation of heat exchangers for the food industry**
Tonyalı Karslı G., Çekmecelioğlu D.
Thermal Processing of Food Products by Steam and Hot Water: Unit Operations and Processing Equipment in the Food Industry, Seid Jafari, Editör, Elsevier Science, Oxford/Amsterdam , Massachusetts, ss.67-108, 2023

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- Innovative Processing Techniques Unveil the Potential of Chickpea Aquafaba**
ATEŞ E. G., ÖZTOP H. M., TONYALI KARSLI G., ÖZVURAL E. B.

Metrikler

Yayın: 8

Atıf (WoS): 44

Atıf (Scopus): 48

H-İndeks (WoS): 1

H-İndeks (Scopus): 1