

Lect. CEMALETTİN DEMİR

Personal Information

Email: cemalettin.demir@erdogan.edu.tr

Web: <https://avesis.erdogan.edu.tr/cemalettin.demir>

International Researcher IDs

ScholarID: dXd_atAAAAAJ

ORCID: 0000-0001-8140-9892

Publons / Web Of Science ResearcherID: JMG-6427-2023

Yoksis Researcher ID: 314845

Certificates, Courses and Trainings

Education Management and Planning, EĞİTİCİLERİN EĞİTİMİ SERTİFİKA PROGRAMI, RECEP TAYYİP ERDOĞAN ÜNİVERSİTESİ, 2023

Dissertations

Postgraduate, The role of mast cells and pro-inflammatory cytokines in the course of disease in children with cerebral palsy, Bolu Abant İzzet Baysal University, Graduate School Of Educational Sciences, 2019

Research Areas

Medicine, Physical therapy and rehabilitation

Academic Titles / Tasks

Lecturer, Recep Tayyip Erdogan University, Sağlık Hizmetleri Meslek Yüksekokulu, Tıbbi Hizmetler ve Teknikler Bölümü, 2020 - Continues

Academic and Administrative Experience

Adaptation/Exemption Committee Member, Recep Tayyip Erdogan University, Sağlık Hizmetleri Meslek Yüksekokulu, Tıbbi Hizmetler ve Teknikler Bölümü, 2020 - Continues

Courses

Clinical Practice, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020

Ortopedik Hastalıklarda Fizyoterapi Yaklaşımları, Associate Degree, 2021 - 2022, 2020 - 2021

Hydrotherapy-Balneotherapy, Associate Degree, 2021 - 2022, 2020 - 2021

Masaj, Associate Degree, 2019 - 2020

Kinezyoloji, Associate Degree, 2019 - 2020

Articles Published in Other Journals

- I. **Increased Systemic Inflammatory Response with Mast Cell Activation In Elder Children With Cerebral Palsy**

Demir C., Kilinc Y. B., Kilinc E.

CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.12, no.2, pp.294-301, 2022 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Multiple Contractures And Early Rehabilitation In A Girl With Freeman-Sheldon Syndrome, Aged 10-30 Months: Case Report And Literature Review**

DEMİR C., YILMAZ H.

International Aegean Health Areas Symposium 2021 (IAHAS'21), Turkey, 18 - 19 December 2021, pp.171-181

- II. **Mast cell activation and proinflammatory cytokines contribute to persisting inflammation in children with cerebral palsy**

Demir C., Baranoğlu Kılınç Y., Kılınç E.

4th International Congress of Turkish Neuroendocrinology Society, İstanbul, Turkey, 26 - 28 November 2020, vol.111, no.1, pp.41

Metrics

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