

Kişisel Bilgiler

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- **The nature of the interplay among components of pedagogical content knowledge in reaction rate and chemical equilibrium topics of novice and experienced chemistry teachers**
Akin F. N. , Uzuntiryaki-Kondakci E.
CHEMISTRY EDUCATION RESEARCH AND PRACTICE, cilt.19, ss.80-105, 2018 (SCI İndekslerine Giren Dergi)
- **Exploring the complexity of teaching: the interaction between teacher self-regulation and pedagogical content knowledge**
Uzuntiryaki-Kondakci E., Demirdogen B., AKIN F. N. , Tarkin A., Aydın-Gunbatar S.
CHEMISTRY EDUCATION RESEARCH AND PRACTICE, cilt.18, ss.250-270, 2017 (SCI İndekslerine Giren Dergi)
- **The nature and development of interaction among components of pedagogical content knowledge in practicum**
Aydın S., Demirdogen B., AKIN F. N. , Uzuntiryaki-Kondakci E., Tarkin A.
TEACHING AND TEACHER EDUCATION, cilt.46, ss.37-50, 2015 (SSCI İndekslerine Giren Dergi)
- **Ask a Scientist Website: Trends in Chemistry Questions in Turkey**
Elmas R., Akin F. N. , GEBAN Ö.
ASIA-PACIFIC EDUCATION RESEARCHER, cilt.22, ss.559-569, 2013 (SSCI İndekslerine Giren Dergi)
- **Providing a Set of Research-Based Practices to Support Preservice Teachers' Long-Term Professional Development as Learners of Science Teaching**
Aydın S., Demirdogen B., Tarkin A., Kutucu S., EKİZ B., Akin F. N. , TÜYSÜZ M., Uzuntiryaki E.
SCIENCE EDUCATION, cilt.97, ss.903-935, 2013 (SSCI İndekslerine Giren Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- **Search of Interplay Among PCK Components The Case of Novice and Experienced Chemistry Teachers**
AKIN F. N. , KONDAKÇI E.
European Conference on Educational Research (ECER), 7 - 11 Eylül 2015
- **The Relationship between Preservice Teacher Self regulation and PCK**
TARKIN A., KONDAKÇI E., AKIN F. N. , DEMİRDÖĞEN B., AYDIN S.
Annual meeting of the National Association for Research in Science Teaching (NARST), 11 - 14 Nisan 2015

Atıflar

Toplam Atıf Sayısı (WOS):39

h-ineksi (WOS):2