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### Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Analysis of phenylethanoids and their glycosidic derivatives**  
AĞAR O. T. , ÇANKAYA İ. İ.  
RECENT ADVANCES IN NATURAL PRODUCTS ANALYSIS, pp.221-254, 2020 (Journal Indexed in SCI)

### Articles Published in Other Journals

- I. **Cannabis'e Tarihsel Bir Bakış**  
AĞAR O. T.  
Mised, pp.7-11, 2019 (National Non-Refereed Journal)
- II. **Taxonomic and Biogeographic Contributions to Some Genera of Caryophyllaceae Family in Turkey**  
DÖNMEZ A. A. , AĞAR O. T. , Uğurlu Z., MUTLU B., Özge H.  
Hacettepe Journal of Biology and Chemistry, vol.41, no.2, pp.103-113, 2013 (Refereed Journals of Other Institutions)

### Books & Book Chapters

- I. **Analysis of phenylethanoids and their glycosidic derivatives**  
AĞAR O. T. , ÇANKAYA İ. İ.  
in: Recent Advances In Natural Products Analysis, Silva Ana Sanchez, Nabavi Seyed Fazel, Saeedi Mina, Nabavi Seyed Muhammad, Editor, Elsevier, Cambridge, pp.221-254, 2020

### Refereed Congress / Symposium Publications in Proceedings

- I. **Rosa damascena Mill. petal ekstreleri için farmakope standartları geliştirme çalışmaları**  
AĞAR O. T. , DEMİREZER L. Ö.  
XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BİHAT 2018), Antalya, Turkey, 9 April - 12 December 2018
- II. **Matrix metalloproteinase inhibitor activity of Rosa damascena Mill. petal extracts**  
AĞAR O. T. , DEMİREZER L. Ö.  
The 22th International Congress Phytopharm 2018, Zürich, Switzerland, 25 - 27 June 2018, vol.16, pp.8-9
- III. **HPTLC and TLC Method Development Preliminary Studies for Damask Rose**  
AĞAR O. T. , GÖKBULUT A., DEMİREZER L. Ö.  
GA 2017, 3 - 07 September 2017, vol.4, pp.202
- IV. **Sun Protective potential and antioxidant capacity of Rosa damascena petal extracts**  
AĞAR O. T. , Gönülalan E. M. , ÖZENVER N., UZUN M., DEMİREZER L. Ö.  
XXIst International Congress Phytopharm 2017 and 10th Anniversary of the TCM, 2 - 05 July 2017
- V. **Evaluation of the wound healing potentials of three Achillea species on cultured NIH3T3 fibroblasts**  
AĞAR O. T. , Engür S.  
2nd International Conference and Exhibition on Pharmacognosy, Phytochemistry & Natural Products, 25 - 27

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