

ULUSLAR ARASI KİTAP YAZARLIĞI

1. Fikriye Uras. A Practical Approach for Implementing the Additional Requirements of the ISO 15189:2012 Revision. In: Laboratory management information systems: current requirements and future perspectives. IRMA, 2015.
2. Hatice Kübra Elçioğlu and Ali Demir Sezer. Nanoparticle Insulin Drug Delivery — Applications and New Aspects. In: Application of Nanotechnology in Drug Delivery, Edited by Ali Demir Sezer, ISBN 978-953-51-1628-8, 552 pages, Publisher: InTech, 2014
3. T. Yurdun, E. Dölen, R. Karadağ, et al. Applying The Techniques on Materials I. In: Evangelia A. Varella, editor, Conservation Science for the Cultural Heritage (Lecture notes in Chemistry). pp. 165, Springer, ISBN-13: 978-3642309847. 2013
4. E. Cevher, A. D. Sezer, E.Ş. Çağlar. Gene Delivery Systems: Recent Progress in Viral and Non-Viral Therapy. In: Ali Demir Sezer, editor, Recent Advances in Novel Drug Carrier Systems. pp. 437-470, Rijeka, Croatia, InTech Open Access Publisher, 2012 (ISBN978-953-51-0810-8).
5. S. Bucak, B. Yavuztürk, A. D. Sezer. Magnetic Nanoparticles: Synthesis, Surface Modifications and Application in Drug Delivery. In: Ali Demir Sezer, editor, Recent Advances in Novel Drug Carrier Systems. pp. 165-200, Rijeka, Croatia, InTech Open Access Publisher, 2012 (ISBN978-953-51-0810-8).
6. Apikoglu-Rabus S, Hursitoglu M., Yazıcı D., İzzettin F.V. Assessment of Quality of Diabetes Care for Type 2 Diabetics. ed:Berhardt Leon, Advances in Medicine and Biology, Volume 25, Chapter 11, p:265-287, ISBN: 978-1-61209-797-8, Nova Science Publishers, Newyork, 2011
7. Sancar M., Apikoglu-Rabus S, Clarck P.M., İzzettin F.V. Role of the Pharmacist in Blood Glucose Monitoring. ed:Berhardt Leon, Advances in Medicine and Biology, Volume 25, Chapter 12, p:287-307, ISBN: 978-1-61209-797-8, Nova Science Publishers, Newyork, 2011
8. Sezer AD. "Chitosan: properties and its pharmaceutical and biomedical aspects", In: Samuel P. Davis, editor. Focus on chitosan research. pp. 377-398, Hauppauge, NY, USA: Nova Publisher; 2011 (ISBN: 978-1-61324-454-8).
9. Sezer AD, E Cevher. "Fucoïdan: a versatile biopolymer for biomedical applications", In: Meital Zilberman, editor. Biomaterials and nanostructures for active implants. pp. 377-406, Heidelberg, Berlin, Germany, Springer-Verlag Publisher, 2011 (ISBN: 978-3-642-18064-4).
10. A. D. Sezer, E. Cevher. Biopolymers as Wound Healing Materials: Challenges and New Strategies. In: Rosario Pignatello, editor, Biomaterial / Book 3. pp. 383-414, Rijeka, Croatia, InTech Open Access Publisher, 2011 (ISBN 979-953-307-295-0).
11. Sancar M, İzzettin FV. Enfeksiyon Hastalıklarının Yönetiminde Klinik Eczacının Rolü Farmasötik Mikrobiyoloji: Eds. Ufuk Abbasoğlu, Adile Çevikbaş. Efil Yayınevi, 2011 (ISBN:978-605-4334-79-7).
12. Clark PM, Apikoglu-Rabus S, Kiran B, Karagoz T, İzzettin FV. A prospective assessment of therapeutic efficacy and immune effects of levofloxacin and ofloxacin in multiple-drug resistant tuberculosis. In: Nguy S, K'ung Z, editors. Drug-Resistant Tuberculosis: Causes, Diagnosis and Treatments. Hauppauge, NY: Nova Publishers; 2010.p.237-249 (ISBN: 978-1-60876-055-8)
13. Clark PM, Apikoglu-Rabus S. Tuberculosis treatment failure: causes and solutions In: Nguy S, K'ung Z, editors. Drug-Resistant Tuberculosis: Causes, Diagnosis and Treatments. Hauppauge, NY: Nova Publishers; 2010. p.287-307 (ISBN: 978-1-60876-055-8)
14. Şener G, Sakarcan A, Yegen B. Melatonin as a radioprotective agent. In: Melatonin: Present and Future. Editors: Prof. Pedro Montilla Prof. Isaac Túnez , Nova Science Publishers, Inc.New York. 2008, / ISBN-13-978-1-60021-374-8
15. Şener G, Sakarcan A, Yegen B. Radioprotective effects of Ginkgo Biloba via its Antioxidant Action. In Herbal Radiomodulators. Applications in Medicine, Homeland defence and Space. Editor: Rajesh Arora, Published by CAB International, Oxford, UK, 2008. pp.197-214. ISBN-13-978-1-84593-395-1

16. Rollas S. .In vivo metabolism in preclinical drug development.(chapter 23)Preclinical Development Handbook-ADME and Biopharmaceutical properties. John Wiley. Edited by Shayne Cox Gad., New Jersey, 2008. pp.829-851 (ISBN: 978-0-470-24847-8).
17. Karakaya AE, Şardaş S, Burgaz S. Genotoxicity Tests: Application to Occupational Exposure as Biomarkers. "Advances in DNA Damage and Repair: Oxygen Radical Effects, Cellular Protection, and Biological Consequences (NATO Asi Series; Vol. 302)"Ed. Dizdaroglu M, Karakaya AE. Plenum Press, ISBN: 978-0306460425 1999, New York.
18. Hincal AA, Senel S, Calis S, Apikoglu S. Presentation of the responses to the EAFP questionnaire on developing teaching objectives in pharmaceutical technology. In: Bourlioux P, Hincal AA, Senel S, Florence AT, editors. Emerging themes and technologies in pharmacy education. Ankara: Safak Press; 1997.p.30-7 (ISBN No. 975-94740-0-X).
19. Şardaş OS, Şardaş S. Significance of Serum Ferritin Concentrations in Lung Cancer and Its Relation with Cellular Immunity. "Use of Biomarkers in Assessing Health and Environmental Impacts of Chemical Pollutants (NATO Asi Series; Vol. 250)" Ed. Curtis CT. Plenum Press, ISBN: 0-306-44539-5, 1992, New York.