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Current and Emerging Pharmacological Targets and Treatments of Urinary Incontinence and Related Disorders
Martin C. Michel, Linda Cardozo, Christopher J. Chermansky, Francisco Cruz, Yasuhiko Igawa, Kyu-Sung Lee, Arun Sahai, Alan J. Wein, and Karl-Erik Andersson

Cellular Senescence: From Mechanisms to Current Biomarkers and Senotherapies
Vasco Lucas, Cláudia Cavadas, and Célia Alexandra Aveleira

Review of Natural Language Processing in Pharmacology
Dimitar Trajanov, Vangel Trajkovski, Makedonka Dimitrieva, Jovana Dobreva, Milos Jovanovik, Matej Klemen, Aleš Zagar, and Marko Robnik-Sikonja

Advances in Nanozymes as a Paradigm for Viral Diagnostics and Therapy
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Potassium Channels in Parkinson’s Disease: Potential Roles in Its Pathogenesis and Innovative Molecular Targets for Treatment
Xiaoyi Chen, Yunjiang Feng, Ronald J. Quinn, Dean L. Pountney, Des R. Richardson, George D. Mellick, and Linlin Ma

Pharmacogenomics: Driving Personalized Medicine
Wolfgang Sadee, Danxin Wang, Katherine Hartmann, and Amanda Ewart Toland

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About the cover: Bladder control in the sacral spinal cord. Courtesy of Daniel Snowdon on behalf of the International Continence Society. See the article by Andersson et al., 2017 (dx.doi.org/10.1124/pharmrev.121.000523).