Review Articles

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  Stacy Gelhaus Wendell, Hao Fan, and Cheng Zhang

- **Imidazoline Receptor System: The Past, the Present, and the Future**
  Pascal Bousquet, Alan Hudson, Jesús A. García-Sevilla, and Jun-Xu Li

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  Henry Szechtman, Brian H. Harvey, Erik Z. Woody, and Kurt Leroy Hoffman

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- **High-dimensionality Data Analysis of Pharmacological Systems Associated with Complex Diseases**
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- **Organic Cation Transporters in Health and Disease**
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- **Patient and Disease–Specific Induced Pluripotent Stem Cells for Discovery of Personalized Cardiovascular Drugs and Therapeutics**
  David T. Paik, Mark Chandy, and Joseph C. Wu

- **Solute Carrier Transporters as Potential Targets for the Treatment of Metabolic Disease**
  Tina Schumann, Jörg König, Christine Henke, Diana M. Willmes, Stefan R. Bornstein, Jens Jordan, Martin F. Fromm, and Andreas L. Birkenfeld

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About the cover: Plurigon-based mechanism for three-dimensional data “texturization.” See the article by Hendrickx et al. (dx.doi.org/10.1124/pr.119.017921)