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Special Section on ADME Databases

Feature, Function, and Information of Drug Transporter-Related Databases

Jiayi Yin, Fengcheng Li, Zhaorong Li, Lushan Yu, Feng Zhu, and Su Zeng
Drug Metabolism and Disposition January 2022, 50 (1) 76-85; DOI: <https://doi.org/10.1124/dmd.121.000419>

Overview of Current Herb-Drug Interaction Databases

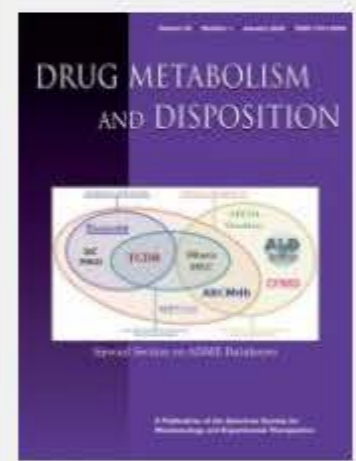
Yufeng Zhang, Chung Man Ip, Yuen Sze Lai, and Zhong Zuo
Drug Metabolism and Disposition January 2022, 50 (1) 86-94; DOI: <https://doi.org/10.1124/dmd.121.000420>

Minireview

Addressing Today's Absorption, Distribution, Metabolism, and Excretion (ADME) Challenges in the Translation of In Vitro ADME Characteristics to Humans: A Case Study of the *SMN2* mRNA Splicing Modifier Risdiplam

Stephen Fowler, Andreas Brink, Yumi Cleary, Andreas Günther, Katja Heinig, Christophe Husser, Heidemarie Kletzl, Nicole Kratochwil, Lutz Mueller, Mark Savage, Cordula Stillhart, Dietrich Tuerck, Mohammed Ullah, Kenichi Umehara, and Agnès Poirier
Drug Metabolism and Disposition January 2022, 50 (1) 65-75; DOI: <https://doi.org/10.1124/dmd.121.000563>

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