Is Overexpression of the Plasma Membrane Transporter (SLC29A4) a New Option to Stratify Patients with High-Risk Neuroblastoma for Treatment with \[ ^{131}\text{I-mIBG} \]?  
Raymond Evers

The Plasma Membrane Monoamine Transporter is Highly Expressed in Neuroblastoma and Functions as an mIBG Transporter  
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Unlocking the Goldenseal Reveals the Complexities of Natural Product–Drug Interactions  
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An Integrative Approach to Elucidate Mechanisms Underlying the Pharmacokinetic Goldenseal-Midazolam Interaction: Application of In Vitro Assays and Physiologically Based Pharmacokinetic Models to Understand Clinical Observations  
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Dimethyl Fumarate Ameliorated Cardiorenal Anemia Syndrome and Improved Overall Survival in Dahl/Salt-Sensitive Rats  
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About the cover: Chidamide induces apoptosis and activates the apoptotic pathway in human BL cells. See the article by Xu et al. (dx.doi.org/10.1124/jpet.123.001583).
Central Nervous System Distribution of Panobinostat in Preclinical Models to Guide Dosing for Pediatric Brain Tumors
Wenqiu Zhang, Ju-Hee Oh, Wenjuan Zhang, Sneha Rathi, Jon D. Larson, Robert J. Wechsler-Reya,
Rachael W. Sirianni, and William F. Elmquist

Biodistribution of Agmatine to Brain and Spinal Cord after Systemic Delivery
Benjamin M. Clements, Cristina D. Peterson, Kelley F. Kitto, Lukas D. Caye, George L. Wilcox, and
Carolyn A. Fairbanks

Correction to “Could a Nebulized or Dry Powder Inhalation of a Dopamine D1R Agonist Be a Treatment of Idiopathic
Pulmonary Fibrosis?”