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Retraction of “Hypoxia Alters Ocular Drug Transporter Expression and Activity in Rat and Calf Models: Implications for Drug Delivery”

Rajendra S. Kadam, Preveen Ramamoorthy, Daniel J. LaFlamme, Timothy A. McKinsey, and Uday B. Kompella

The authors retract the article “Hypoxia Alters Ocular Drug Transporter Expression and Activity in Rat and Calf Models: Implications for Drug Delivery”, *Mol. Pharmaceutics* **2013**, *10* (6), 2350–2361, following a scientific misconduct investigation by the University of Colorado Denver Anschutz Medical Campus, which concluded that the LC–MS peak areas supporting the data in Figures 4, 5, 6, and 7 relating to the calf models were falsified by Rajendra Kadam. The fabrication of data related to these figures raises questions about the conclusions within the paper.