

## Retraction: Sclera-Choroid-RPE Transport of Eight $\beta$ -Blockers in Human, Bovine, Porcine, Rabbit, and Rat Models

David C. Beebe  
*Editor-in-Chief*

Retraction of: "Sclera-Choroid-RPE Transport of Eight  $\beta$ -Blockers in Human, Bovine, Porcine, Rabbit, and Rat Models" by Rajendra S. Kadam, Narayan P. S. Cheruvu, Henry F. Edelhauser, and Uday B. Kompella (*Invest Ophthalmol Vis Sci.* 2011;52:5387-5399) doi:10.1167/iovs.10-6233

A scientific misconduct investigation by University of Colorado Denver (Anschutz Medical Campus) concluded that this paper contains falsified and/or fabricated data. Specifically, Figures 1 and 3: Some LC-MS peak areas in the  $\beta$ -blocker transport data reported in these figures were falsified to create smooth monotonic transport curves with smaller error bars.

Tables 2, 3; Figures 2, 4, 5, 7, 8, and 10: All use the primary transport data from curves in Figures 1 and 3, hence the analyses reported will all be contaminated by falsified data from Figure 1 and/or Figure 3.

The university recommended the paper be retracted from publication and the Editor-in-Chief, David C. Beebe, agreed. The paper is therefore being retracted by ARVO from *IOVS*.

Citation: Beebe DC. Retraction: Sclera-choroid-RPE transport of eight  $\beta$ -blockers in human, bovine, porcine, rabbit, and rat models. *Invest Ophthalmol Vis Sci.* 2015;56:1678. doi:10.1167/iovs.10-6233a.