Rabbit as an animal model for intravitreal pharmacokinetics

del Amo, Eva M.

2015-08


http://hdl.handle.net/10138/203409
https://doi.org/10.1016/j.exer.2015.05.003

Downloaded from Helda, University of Helsinki institutional repository.
This is an electronic reprint of the original article.
This reprint may differ from the original in pagination and typographic detail.
Please cite the original version.

Eva M. del Amo\textsuperscript{a,b}, Arto Urtti\textsuperscript{a,b,*}

\textsuperscript{a}School of Pharmacy, University of Eastern Finland, Kuopio, Finland
\textsuperscript{b}Centre for Drug Research, Division of Pharmaceutical Biosciences, Faculty of Pharmacy, University of Helsinki, Finland

The authors regret that there is an error in the equation of pg 117 that needs to be corrected:

Drug clearance in rabbit and human vitreous correlated well ($\rho = 0.91$; Rabbit CL\textsubscript{ivt} = 1.41 \times Human apparent CL\textsubscript{ivt} + 0.04, units are ml/h; $R^2 = 0.82$).

It should be:

Drug clearance in rabbit and human vitreous correlated well ($\rho = 0.91$; Human apparent CL\textsubscript{ivt} = 1.41 \times Rabbit CL\textsubscript{ivt} + 0.04, units are ml/h; $R^2 = 0.82$).

The authors regret for the inconvenience caused.