PLOS ONE

CORRECTION

Correction: Applying Linear and Non-Linear Methods for Parallel Prediction of Volume of Distribution and Fraction of Unbound Drug

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S4 File in the Supporting Information is an incorrect file. Please view the correct S4 File here.

Supporting Information

S4 File. Training set for PLS model 2.
(SDF)

Reference

1. del Amo EM, Ghemtio L, Xhaard H, Yliperttula M, Urtti A, Kidron H (2013) Applying Linear and Non-Linear Methods for Parallel Prediction of Volume of Distribution and Fraction of Unbound Drug. PLoS ONE 8(10): e74758 doi: 10.1371/journal.pone.0074758 PMID: 24116008

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