



Physiologically based kinetic modeling of hesperidin metabolism and its use  
to predict in vivo effective doses in humans

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Please cite this publication as follows:

Boonpawa, R., Spenkeliink, B., Punt, A., & Rietjens, I. (2017). Physiologically based kinetic modeling of hesperidin metabolism and its use to predict in vivo effective doses in humans. *Molecular Nutrition & Food Research*, 61(8), [1600894].  
<https://doi.org/10.1002/mnfr.201600894>