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## Corrigendum: Internal exposure dynamics drive the Adverse Outcome Pathways of synthetic glucocorticoids in fish

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The original version of this Article contained typographical errors.

In the Abstract,

“We recommend that the development phase of qAOPs should include the application of species-species uptake and physiologically-based PK/PD models.”

now reads:

“We recommend that the development phase of qAOPs should include the application of species-specific uptake and physiologically-based PK/PD models.”

In the Discussion section,

“Overall the theoretical observations and the experimental evidence provided in this study suggest that the consideration of species-species uptake (for wildlife) and physiologically-based PK/PD models during the development of qAOPs can significantly enhance their predictive power, enabling a more accurate assessment of the risk and the reliable transferability of qAOPs across chemicals.”

now reads:

“Overall the theoretical observations and the experimental evidence provided in this study suggest that the consideration of species-specific uptake (for wildlife) and physiologically-based PK/PD models during the development of qAOPs can significantly enhance their predictive power, enabling a more accurate assessment of the risk and the reliable transferability of qAOPs across chemicals.”

These errors have now been corrected in the PDF and HTML versions of the Article.



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