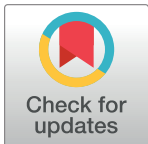


CORRECTION

# Correction: Higher naloxone dosing in a quantitative systems pharmacology model that predicts naloxone-fentanyl competition at the opioid mu receptor level

The *PLOS ONE* Staff

[Fig 1](#) is incorrect. The publisher apologizes for the error. Please see the correct [Fig 1](#) here.



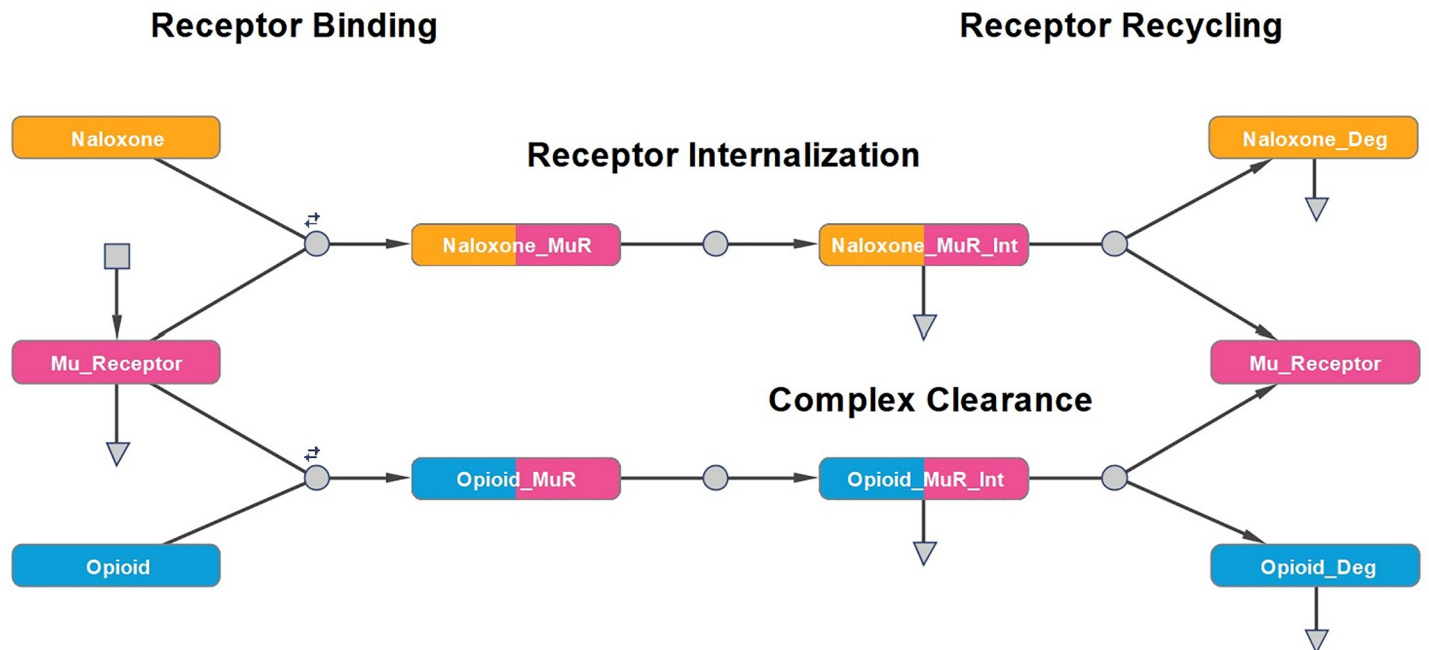
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 OPEN ACCESS

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**Fig 1. Graphical depiction of the mu receptor submodel.** The model accounts for mu receptor synthesis and degradation, competitive binding to the receptor, internalization, recycling, and clearance.

<https://doi.org/10.1371/journal.pone.0240148.g001>

## Reference

1. Moss RB, Pryor MM, Baillie R, Kudrycki K, Friedrich C, Reed M, et al. (2020) Higher naloxone dosing in a quantitative systems pharmacology model that predicts naloxone-fentanyl competition at the opioid mu receptor level. PLoS ONE 15(6): e0234683. <https://doi.org/10.1371/journal.pone.0234683>