

[Machine learning and sensitivity analysis for predicting nasal drug delivery for targeted deposition](#)

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Research Lines: [Respiratory system](#)

Publication: International Journal of Pharmaceutics

Place Published: Elsevier

Paraules clau: [CFD](#), [drug delivery](#), [Machine Learning](#), [Nasal spray](#), [sensitivity analysis](#)

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Source URL (retrieved on 15 set 2024 - 09:12): <https://www.bsc.es/ca/research-and-development/publications/machine-learning-and-sensitivity-analysis-predicting-nasal>