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New Drug Delivery Systems Developed for Brain Targeting

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5	Nose-to-brain delivery of octreotide acetate in situ gel for pituitary adenoma: Pharmacological and in vitro cytotoxicity studies. 2022 , 629, 122372		0
4	Current Update on Transcellular Brain Drug Delivery. 2022 , 14, 2719		0
3	GALR2 and Y1R agonists intranasal infusion enhanced adult ventral hippocampal neurogenesis and antidepressant-like effects involving BDNF actions.		0
2	Surface-modified nanoparticles of docetaxel for chemotherapy of lung cancer: An intravenous to oral switch. 2023 , 636, 122846		0
1	Decreased medial prefrontal cortex activity related to impaired novel object preference task performance following GALR2 and Y1R agonists intranasal infusion. 2023 , 161, 114433		0