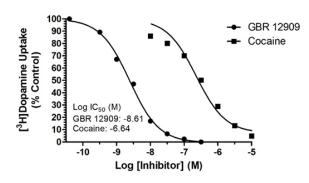
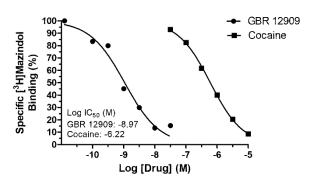


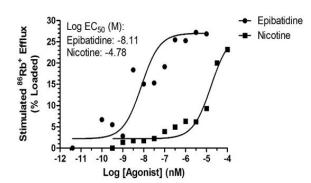
CELLULAR UPTAKE ASSAY

Inhibition of [³H]dopamine uptake into rat brain synaptosomes by the dopamine transport inhibitors, GBR 12909 and cocaine (left), shown in comparison with inhibition of [³H]mazindol binding (right).



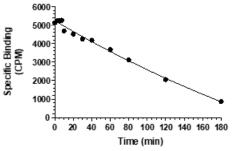


CELLULAR RELEASE ASSAY



Stimulation of ⁸⁶Rb⁺ efflux from SH-SY5Y cells by the nicotinic receptor agonists, epibatidine and nicotine.

[¹²⁵[]Trastuzumab Dissociation from SKBr3 Cells



T_{1/2}: 108 min

Loss of 125I-labeled antibody (Trastuzimab) from live SKBr3 cells, following addition of a saturating concentration of unlabelled antibody to the medium

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