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In vivo chronic nicotine exposure differentially and reversibly affects upregulation and stoichiometry of $\alpha 4\beta 2$ nicotinic receptors in cortex and thalamus

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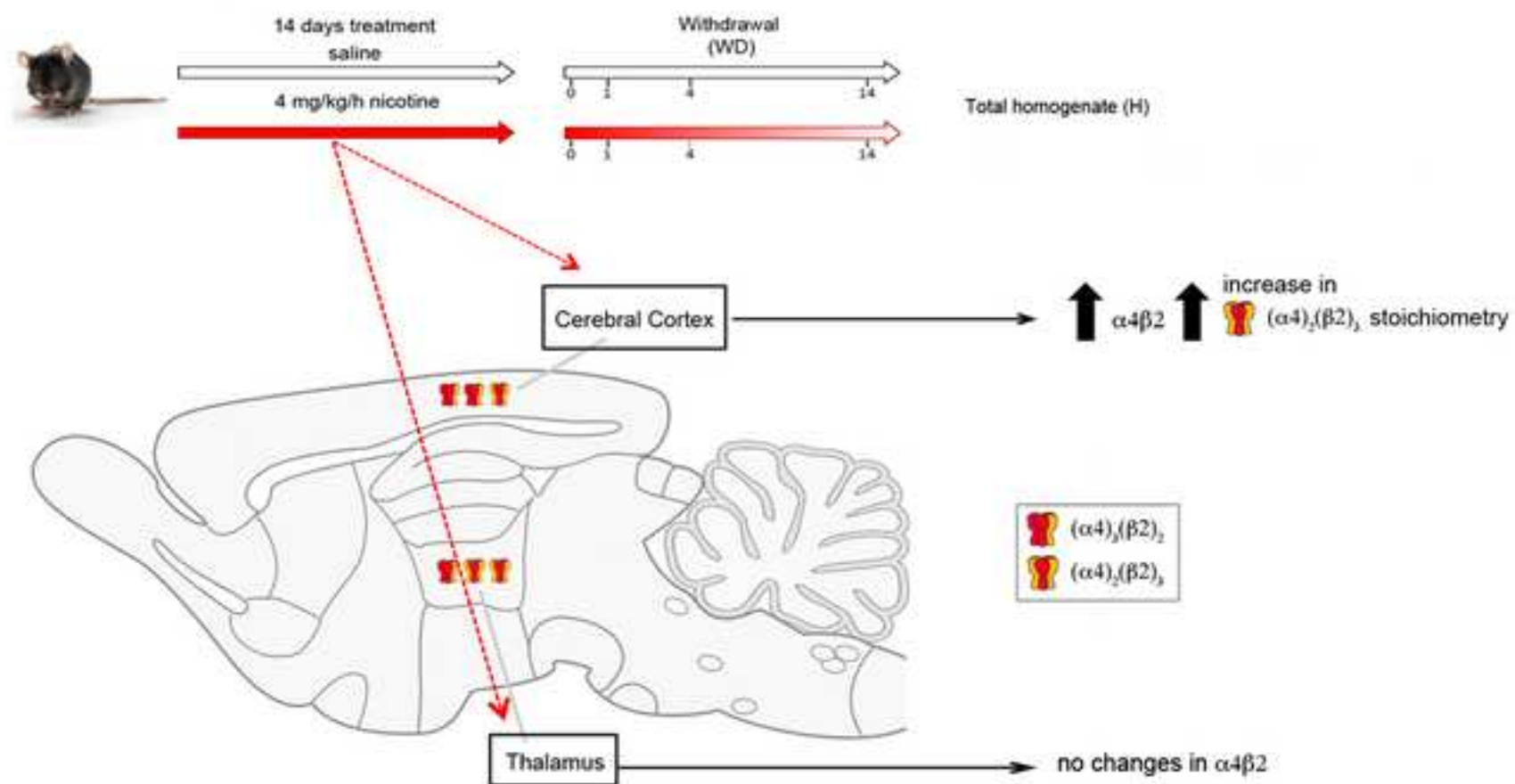
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