Cholinergic signaling is elicited by the presynaptic release of ACh that activates two classes of ACh receptors, nicotinic (nAChR) and muscarinic (mAChR), in a spatially and temporally selected fashion due to the constraints imposed by the potent ACh-metabolizing enzyme acetylcholinesterase (AChE).

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Last update: 2024/06/07 02:52