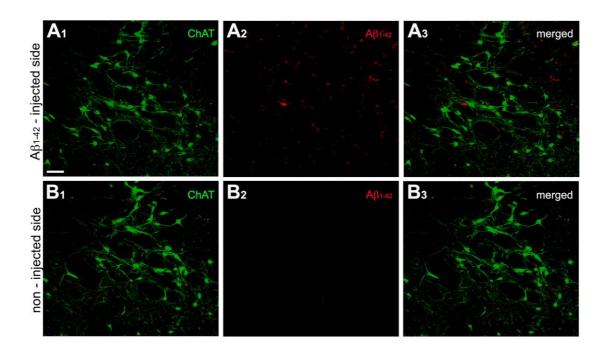
Treatment of beta amyloid 1-42 (A $\beta_{1-42}$ )-induced basal forebrain cholinergic damage by a non-classical estrogen signaling activator in vivo

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Photomicrographs demonstrate ChAT positive cell bodies in the NBM and A $\beta_{1-42}$  immunolabeling at the non-injected control brain side (A) and A $\beta_{1-42}$  injected side (B) after 90 min of A $\beta_{1-42}$  injection. Scale bar, 40  $\mu$ m.