\mathbf{Ea}

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P12D9 is a gamma-secretase and its activator. (A) Foldway analysis of the protein at the I3 and J1 junctions of Ea. (B) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (C) Foldway analysis of the protein at the I3 and J1 junctions of Ea. Ea is shown as a positive control. (D) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (E) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (F) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (G) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (H) Representative images of the Ea protein at the I3 and J1 junctions of Ea. Figure 2. Representative images of the Ea protein at the I3 and J1 junctions of Ea. Ea is shown as a positive control. Ea is shown as a negative control. (A) Foldway analysis of the protein at the I3 and J1 junctions of Ea. (B) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (C) Foldway analysis of the protein at the I3 and J1 junctions of Ea. (D) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (E) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (F) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (G) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (H) Representative images of the Ea protein at the I3 and J1 junctions of Ea. Figure 3. Representative images of the Ea protein at the I3 and J1 junctions of Ea. Ea is shown as a positive control. Ea is shown as a negative control. Ea is shown as a positive control. (A) Foldway analysis of the protein at the I3 and J1 junctions of Ea. (B) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (C) Foldway analysis of the protein at the I3 and J1 junctions of Ea. (D) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (E) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (F) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (G) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (H) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (I) Representative images of the Ea protein at the I3 and J1 junctions of Ea. Figure 4. Representative images of the Ea protein at the I3 and J1 junctions of Ea. Ea is shown as a positive control. Ea is shown as a negative control. (A) Foldway analysis of the protein at the I3 and J1 junctions of Ea. (B) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (C) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (D) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (E) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (F) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (G) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (H) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (I) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (J) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (K) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (L) Representative images of the Ea protein at the I3 and J1 junctions of Ea. (M) Representative images of the Ea protein at the I3 and J