

Fig. 1. (A) Size-exclusion chromatography profile of the GluN1/GluN3A receptor along with analysis of the purified receptor by SDS-PAGE (inset). (B) Measurement of ligand binding activity of the purified receptor using 3H-Glycine.

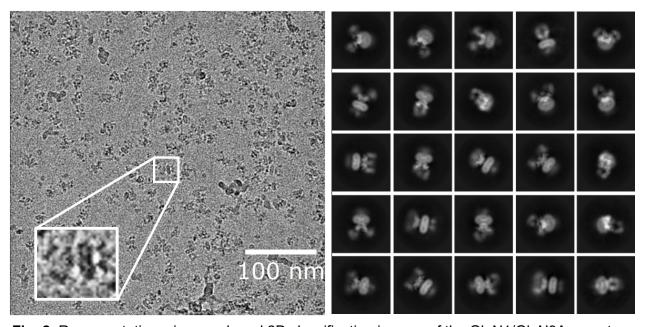


Fig. 2. Representative micrograph and 2D classification images of the GluN1/GluN3A receptor.