



Figure 3. Axonal transport of NMDA receptor NR2B subunit. *A*, Confocal images of a dendrite showing NR2B (green) and tubulin (red). *B*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *C*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *D*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *E*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *F*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *G*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *H*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *I*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *J*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *K*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *L*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *M*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *N*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *O*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *P*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *Q*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *R*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *S*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *T*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *U*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *V*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *W*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *X*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *Y*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite. *Z*, Confocal images showing tubulin (red) and NR2B (green) in a dendrite.

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