

Table S1.

All nanobodies and primary and secondary antibodies used in this study.

Name	Type	Company	Catalog No.	Ratio
Synaptotagmin (Oyster488)	Nanobody	Synaptic Systems	105 311 C2	1:500
FluoTag-x2 Anti-mouse (Atto542)	Nanobody	NanoTag	N1202-At54	1:500
Synaptophysin	Antibody	Synaptic Systems	101 004	1:1000
VGLUT1	Antibody	Synaptic Systems	135 011	1:500
FluoTag-x2 Anti-PSD95 (custom-conjugated to Cy3)	Nanobody	NanoTag	N3702	1:1000
VGAT	Antibody	Synaptic Systems	131 002	1:200
Alexa488 (anti-mouse)	Antibody	Dianova	715-545-151	1:100
Star635P (anti-guinea pig)	Antibody	Abberior	ST635P-1006-500UG	1:100
Star635P (anti-rabbit)	Antibody	Abberior	ST635P-1002-500UG	1:100