

The Morphological and Molecular Nature of Synaptic Vesicle Priming at Presynaptic Active Zones

Cordelia Imig, Sang-Won Min, Stefanie Krinner, Marife Arancillo, Christian Rosenmund, Thomas C. Südhof, JeongSeop Rhee, Nils Brose,* and Benjamin H. Cooper* *Correspondence: brose@em.mpg.de (N.B.), cooper@em.mpg.de (B.H.C.) http://dx.doi.org/10.1016/j.neuron.2014.11.003

(Neuron 84, 416-431; October 22, 2014)

As a result of a Production error, JeongSeop Rhee was not correctly listed as a co-senior author and was erroneously affiliated with the Department of Pathology and Immunology, Baylor College of Medicine, Houston, TX 77030, USA. JeongSeop Rhee's current affiliation is with the Department of Molecular Neurobiology, Max Planck Institute of Experimental Medicine, 37075 Göttingen, Germany. This affiliation has been corrected online, and the journal regrets the error.

