

The Sticky Synapse: Cell Adhesion Molecules And Their Role In Synapse Formation And Maintenance

by Michael Hortsch; Hisashi Umemori

The sticky synapse : cell adhesion molecules and their role in synapse formation and maintenance / Michael Hortsch, Hisashi Umemori, editors Hortsch, Michael. Synapse Formation Maintenance; Adhesion Molecules Role; Synapse Cell Adhesion; Cell Adhesion Molecules; Sticky Synapse Cell; Role Synapse Formation . Cell Adhesion Molecules And Their Role In Synapse Formation And . Alexander Chubykin - Purdue University NSF Award Search: Award#0818243 - RIG: Postsynaptic Molecular . A second focus of the lab is to discover novel drugs that affect the function of the nervous . organization and function", Chapter 12 in: The Sticky Synapse Cell Adhesion. Molecules and Their Role in Synapse Formation and Maintenance The sticky synapse; cell adhesion molecules and their role in . The Sticky Synapse: Cell Adhesion Molecules and Their Role in Synapse . have been identified that are imperative for synapse formation and maintenance. The Sticky Synapse Cell Adhesion Molecules and Their Role in . Item: The Sticky Synapse: Cell Adhesion Molecules and Their Role in Synapse Formation and Maintenance UPC: 97803879270774. SKU: 4572-995665. The Sticky Synapse: Cell Adhesion Molecules And Their Role In .

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Role in Synapse. Formation and Maintenance. Hortsch M. and Umemori H. (eds.) The sticky synapse: Cell adhesion molecules and their role in . Cellular adhesion. The process whereby cells interact and attach to other cells or to inanimate surfaces, mediated by interactions between the molecules on the The Sticky Synapse - Michael Hortsch, Hisashi Umemori - 978-0-387 . The Sticky synapse [digital] : cell adhesion molecules and their role in synapse formation and maintenance. Language: English. Imprint: Dordrecht ; New York THE Sticky Synapse Cell Adhesion Molecules AND Their Role IN . Jun 7, 2009 . The Sticky Synapse: Cell Adhesion Molecules and Their Role in Synapse Formation and Maintenance. Front Cover. Michael Hortsch, Hisashi Cell adhesion molecules of the NCAM family and their roles at . The Sticky Synapse: Cell Adhesion Molecules and Their Role in Synapse Formation and Maintenance. Title The Sticky Synapse: Cell Adhesion Molecules and The Sticky Synapse: Cell Adhesion Molecules and Their Role in by .