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Pal, Ranadip 2013. Modeling and inference of genetic interactions. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, Vol. 3, Issue. 6, p. 453.

Systems Biology: Simulation of Dynamic Network States

Disruption of several histone-modifying enzyme genes has been shown to lead to hippocampal memory defects in mice, illustrating a critical role for epigenetic homeostasis in memory acquisition (9 – 11).

Histone deacetylase inhibition rescues structural and functional brain deficits in a mouse model of Kabuki syndrome

1 Center for Genome Sciences and Systems Biology, Washington University School of Medicine, St. Louis, MO 63108, USA. 2 Department of Psychiatry, Washington University School of Medicine, St. Louis, ...

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Gallana, N ú ria Hawkins, Bradford A. and Montoya, Jos é M. 2019. The geographical variation of network structure is scale dependent: understanding the biotic ...

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