

Sorszám	Publikáció címe	MTMT azonosító	Idegen nyelvű	Link
1.	Distribution of cortactin in cerebellar Purkinje cell spines. Szabó LE, Marcello GM, Süth M, Sótónyi P, Rácz B. Sci Rep. 2021 Jan 14;11(1):1375. doi: 10.1038/s41598-020-80469-w.	31813212	igen	https://www.nature.com/articles/s41598-020-80469-w
2.	Reduced Prefrontal Synaptic Connectivity and Disturbed Oscillatory Population Dynamics in the CNTNAP2 Model of Autism Maria T Lazaro 1, Jiannis Taxidis 2, Tristan Shuman 3, Iris Bachmutsky 4, Taruna Ikrar 5, Rommel Santos 5, G Mark Marcello 6, Apoorva Mylavarapu 4, Swasty Chandra 4, Allison Foreman 4, Rachna Goli 4, Duy Tran 4, Nikhil Sharma 4, Michelle Azhdam 4, Hongmei Dong 4, Katrina Y Choe 7, Olga Peñagarikano 8, Sotiris C Masmanidis 9, Bence Rácz 6, Xiangmin Xu 5, Daniel H Geschwind 10, Peyman Golshani 11Cell Rep . 2019 May 28;27(9):2567-2578.e6. doi: 10.1016/j.celrep.2019.05.006.	30715726	igen	https://www.sciencedirect.com/science/article/pii/S2211124719306175?via%3Dihub
3.	Quantitative Electron Microscopic Assay Using Random Sampling from Single Sections to Test Plastic Synaptic Changes in Hippocampus GM Marcello, LE Szabó, P Sótónyi, B Rácz - Bio-protocol, 2018	30449463	igen	https://en.bio-protocol.org/en/bpdetail?id=2946&type=0