

Ajuteadus tegi suure sammu inimese vaimse võimekuse müsteeriumi lahendamiseks

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Cocaine-induced epigenetic DNA modification in mouse addiction-specific and non-specific tissues

Anier, Kaili; Urb, Mari; Kipper, Karin; Herodes, Koit; **Timmusk, Tõnis** Neuropharmacology 2018 / p. 13-25

<https://doi.org/10.1016/j.neuropharm.2018.06.036> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Histone bivalency in CNS development

Mätlik, Kärt; Govek, Eve-Ellen; Hatten, Mary E. Genes & Development 2025 / 17 p <https://doi.org/10.1101/gad.352306.124>

The regulatory landscape of cells in the developing mouse cerebellum [Online resource]

Sarropoulos, Ioannis; **Sepp, Mari**; Frömel, Robert; Leiss, Kevin; Trost, Nils bioRxiv 2021 / 55 p. : ill

<https://doi.org/10.1101/2021.01.29.428632>