

Efedrooni (metkatinoon) ja mangaani toime hiirtel kroonilises katses : [TÜ arstiteaduskonna päeva 2009 stendiettekande teesid]

Asser, Andres; Kõks, Sulev; **Nairismägi, Jaak** Eesti Arst 2009 / 9, lk. 612-613 https://artiklid.elnet.ee/record=b1496051*est

Epileptogenesis in experimental models

Pitkänen, Asla; Khartishvili, Irina; **Karhunen, Heli**; Lukasiuk, Katarzyna; Immonen, Riikka; **Nairismägi, Jaak**; Gröhn, Olli; Nissinen, Jari Epilepsia 2007 / Suppl. 2, p. 13-20

Increased striatal VMAT2 binding in mice after chronic administration of methcathinone and manganese

Asser, Andres; Kõks, Sulev; Snellman, Anniina; Haaparanta-Solin, Merja; Arponen, Eveliina; Grönroos, Tove; **Nairismägi, Jaak**; Bergquist, Jonas; Soomets, Ursel; Piip, Piret; Eltermaa, Mall Brain Research 2016 / p. 97 - 102
<https://doi.org/10.1016/j.brainres.2016.09.034> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Magnetic resonance imaging study of induced epileptogenesis in animal models of epilepsy

Nairismägi, Jaak 2006 https://www.ester.ee/record=b4369104*est

Manganese-enhanced magnetic resonance imaging of mossy fiber plasticity in vivo

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Status epilepticus in 12-day-old rats leads to temporal lobe neurodegeneration and volume reduction : a histologic and MRI study

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