

**Mari Videman**  
**List of Publications**

Kostilainen K, Wikström V, Pakarinen S, **Videman M**, Karlsson L, Keskinen M, Scheinin NM, Karlsson H, Huotilainen M. Healthy full-term infants' brain responses to emotionally and linguistically relevant sounds using a multi-feature mismatch negativity (MMN) paradigm. *Neurosci Lett*. 2018 Jan 24. pii: S0304-3940(18)30046-6. doi: 10.1016/j.neulet.2018.01.039. [Epub ahead of print]

**Videman M**, Tokariev A, Saikkonen H, Stjerna S, Heiskala H, Mantere O, Vanhatalo S. Newborn Brain Function is Affected by Fetal Exposure to Maternal Serotonin Reuptake Inhibitors. *Cereb Cortex*. 2017 Jun 1;27(6):3208-3216.

Tokariev A, **Videman M**, Palva JM, Vanhatalo S. Functional Brain Connectivity Develops Rapidly Around Term Age and Changes Between Vigilance States in the Human Newborn. *Cereb Cortex*. 2016 Dec;26(12):4540-4550.

**Videman M**, Stjerna S, Roivainen R, Nybo T, Vanhatalo S, Gaily E, Leppänen JM. Evidence for spared visual attention in 7-month-old infants with prenatal exposure to antiepileptic drugs. *Epilepsy Behav*. 2016 Nov;64:62-68.

**Videman M**, Tokariev A, Stjerna S, Roivainen R, Gaily E, Vanhatalo S. Effects of prenatal antiepileptic drug exposure on newborn brain activity. *Epilepsia*. 2016 Feb;57(2):252-63.