



**Gábor Jandó**

**Kontakt**

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## Publikationen (5)

Horváth G, Nemes V, Radó J, Czigler A, Török B, Buzás P, Jandó G. Simple reaction times to cyclopean stimuli reveal that the binocular system is tuned to react faster to near than to far objects. *PloS one* 2018; 13:e0188895.

Mikó-Baráth E, Markó K, Budai A, Török B, Kovács I, Jandó G. Maturation of cyclopean visual evoked potential phase in preterm and full-term infants. *Invest Ophthalmol Vis Sci* 2014; 55:2574-83.

Jandó G, Mikó-Baráth E, Markó K, Hollódy K, Török B, Kovács I. Early-onset binocularity in preterm infants reveals experience-dependent visual development in humans. *Proc Natl Acad Sci USA* 2012; 109:11049-52.

Markó K, Mikó-Baráth E, Kiss H, Török B, Jandó G. Effects of luminance on dynamic random-dot correlogram evoked visual potentials. *Perception* 2012; 41:648-60.

Markó K, Kiss H, Mikó-Baráth E, Bártfai O, Török B, Kovács I, Jandó G. Contrast independence of dynamic random dot correlogram evoked VEP amplitude. *Journal of vision* 2009; 9:8.1-10.

## Projekte (0)

Keine Resultate gefunden.

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