

BIBLIOGRAPHIE

- [1] Borruat FX. Troubles visuels anorganiques. In : Vignal-Clermont C, Tilikete C, Miléa D, editors. Neuro-ophtalmologie. Issy-les-Moulineaux : Elsevier Masson ; 2016. p. 161–4.
- [2] Dattilo M, Biousse V, Bruce BB, Newman NJ. Functional and simulated visual loss. *Handb Clin Neurol* 2016;139:329–41.
- [3] Bengtzen R, Woodward M, Lynn MJ, et al. The « sunglasses sign » predicts nonorganic visual loss in neuro-ophthalmologic practice. *Neurology* 2008;70:218–21.
- [4] Sitko KR, Peragallo JH, Bidot S, et al. Pitfalls in the use of stereoacuity in the diagnosis of nonorganic visual loss. *Ophthalmology* 2016;123:198–202.
- [5] Enzenauer R. Functional ophthalmic disorders. New York: Springer; 2014.
- [6] Hertle RW, Dell'Osso LF. Differential diagnosis of nystagmus in infancy and childhood. In: Hertle RW, Dell'Osso LF, editors. Nystagmus in infancy and childhood: current concepts in mechanisms, diagnoses, and management. Oxford University Press; 2013.
- [7] Krohel G, Griffin JF. Voluntary vertical nystagmus. *Neurology* 1979;29:1153–4.
- [8] Keyes MJ. Voluntary nystagmus in two generations. *Arch Neurol* 1973;29:63–4.
- [9] Schwingenschuh P, Katschnig P, Edwards MJ, et al. The blink reflex recovery cycle differs between essential and presumed psychogenic blepharospasm. *Neurology* 2011;76:610–4.
- [10] Lee SY, Lai SC. Clinical and electrophysiological analysis of chronic eyelid twitching. *Acta Neurol Taiwanica* 2017;26:177–83.
- [11] Brodsky MC. Psychogenic visual loss in children. In: Brodsky MC, editor. Pediatric neuro-ophthalmology. 3rd ed Springer; 2016. p. 306–11.