

Experimental traumatic brain injury

Experimental [traumatic brain injury](#) results in long-term recovery of functional responsiveness in [sensory cortex](#) but persisting structural changes and sensorimotor, cognitive, and emotional deficits ¹⁾

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Johnstone VP, Wright DK, Wong KK, O'Brien TJ, Rajan R, Shultz S. Experimental traumatic brain injury results in long-term recovery of functional responsiveness in sensory cortex but persisting structural changes and sensorimotor, cognitive, and emotional deficits. J Neurotrauma. 2015 Mar 4. [Epub ahead of print] PubMed PMID: 25739059.

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Last update: **2024/06/07 02:56**

