**fatigue and concussion**

**The new neurometabolic cascade of concussion https://pubmed.ncbi.nlm.nih.gov/25232881/**

**Comprehensive Profile of Acute Mitochondrial Dysfunction in a Preclinical Model of Severe Penetrating TBI** [**https://www.frontiersin.org/articles/10.3389/fneur.2019.00605/full**](https://www.frontiersin.org/articles/10.3389/fneur.2019.00605/full)

**Fatigue and Cognitive Fatigability in Mild Traumatic Brain Injury are Correlated with Altered Neural Activity during Vigilance Test Performance**https://www.frontiersin.org/articles/10.3389/fneur.2017.00496/full

A systematic review of fatigue in patients with traumatic brain injury: The course, predictors and sequences conhttps://pubmed.ncbi.nlm.nih.gov/25451201/

The collective therapeutic potential of cerebral ketone metabolism in traumatic brain injury <https://pubmed.ncbi.nlm.nih.gov/24721741/>

DIET, KETONES AND NEUROTRAUMA https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2652873/