

# CITATION REPORT

List of articles citing

**Repetitive Blast Exposure Increases Appetitive Motivation and Behavioral Inflexibility in Male Mice.**

**DOI: 10.3389/fnbeh.2021.792648**

**Frontiers in Behavioral Neuroscience, 2021, 15, 792648.**

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#	Paper	IF	Citations
4	The Dynorphin/Kappa Opioid Receptor mediates adverse immunological and behavioral outcomes induced by repetitive blast trauma in male mice.		
3	Timing matters: Sex differences in acute and chronic outcomes following repetitive blast mild traumatic brain injury.		0
2	The dynorphin/kappa opioid receptor mediates adverse immunological and behavioral outcomes induced by repetitive blast trauma. <b>2022</b> , 19,		0
1	Timing matters: Sex differences in inflammatory and behavioral outcomes following repetitive blast mild traumatic brain injury. <b>2023</b> , 110, 222-236		0