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traumatic brain injury and blast wave

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Controlled low-pressure blast-wave exposure causes distinct behavioral and morphological responses modelling mild traumatic brain injury, post-traumatic stress disorder, and comorbid mild traumatic brain injury-post-traumatic stress disorder

Zuckerman, Amitai; Ram, Omri; Ifergane, Gal; Matar, Michael A; Sagi, Ram; et al. *Journal of Neurotrauma* Vol. 34, Iss. 1, (Jan 1, 2017): 145-164.

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GI Ifergane, Gal 105 publications 1,121 times cited

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Zuckerman, Amitai; Ram, Omri; Ifergane, Gal; Matar, Michael A; Sagi, Ram; et al. > *Journal of Neurotrauma* Vol. 34, Iss. 1, (Jan 1, 2017): 145-164. DOI:10.1089/neu.2015.4310

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Abstract

Translate

The intense focus in

blast-wave exposure, esp

justified, and warrant

basic data. We emp

animals were expos

produced by explos

MRI to assess mild

complemented by n

biobehavioral effec

were no significant

strength, or sensory

function. Increased most

blast-wave displayed normal

PUBLICATION DETAILS



Scholarly Journal

Journal of Neurotrauma

Mary Ann Liebert, Inc.

Peer reviewed.

ISSN: 0897-7151

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