

# CITATION REPORT

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Age-associated suppression of exploratory activity during sickness is linked to meningeal lymphatic dysfunction and microglia activation

DOI: 10.1038/s43587-022-00268-y  
, 2022, 2, 704-713.

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3	Brain borders at the central stage of neuroimmunology. <b>2022</b> , 612, 417-429		0
2	Intrathecal [64Cu]Cu-albumin PET reveals age-related decline of cerebrospinal fluid (CSF)-lymphatic efflux.		0
1	Intravenous Reelin Treatment Rescues Atrophy of Spleen White Pulp and Correlates to Rescue of Forced Swim Test Immobility and Neurochemical Alterations Induced by Chronic Stress. <b>2023</b> , 7, 247054702311649		0