

Journal Of Neuroscience Impact Factor

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Journal Of Neuroscience Impact Factor

Stress balls may not always be effective for everyone. Mindfulness-based stress reduction (MBSR) and other tools may help to mitigate anxiety. "They don't work. The stress balls you told me about, ...

Psychology Today

We are pleased to announce that the 2000 impact factor for Nature Neuroscience is 12.636. This represents a 42% increase over its 1999 impact factor (8.863), and places us fifth out of 205 ...

Our 2000 impact factor

Neuroscience is somewhere ... of calls from editors seeking to understand the impact factor calculation so that they can manipulate it to their journal's advantage. Needless to say, ISI does ...

Citation data: the wrong impact?

The relationship between serum interleukin-1?, interleukin-6, interleukin-8, interleukin-10, tumor necrosis factor-? levels and clinical features in essential tremor.

The International journal of neuroscience

Lukasiewicz is completing his tenure as Editor-in-Chief of Visual Neuroscience ... We expect the journal will convert to fully Gold open access within the next 1-3 years. VNS published volume 37 in ...

Call for Editor-in-Chief

Scientific articles that get downloaded from the scholarly piracy website Sci-Hub tend to receive more citations, according to a new study published in ...

The "Sci-Hub effect" can almost double the citations of research articles, study suggests

Depression in youth, between the ages of 10 and 24 years, is both a leading cause of stress and a possible risk factor for future diseases and impairment. Now, a study in the Journal of the ...

Depression in youth may be a possible risk factor for future diseases and impairment

With an impact factor of 15.407 the 2010 Journal Citation Reports ranked it 1 among 119 psychiatry journals and 5th among 237 neuroscience journals. Elsevier publishes a competing journal called ...

Molecular Psychiatry

Neuronal outgrowth, regeneration, synapse formation and plasticity are pivotal not only for normal brain development and function, but also for brain repair after injury or degeneration. The primary ...

Fenglian Xu, Ph.D.

Aduhelm is the first new drug to attack the most dreaded disease among older Americans. But its cost is exorbitant. Worse, it may not work. In the absence of an alternative, though, some say that ...

Hope or hype? Costly new Alzheimer's drug creates controversy

In the largest study of companion dogs ever performed, the goal is to understand why some dogs—like some people—age well, and others do not.

Can helping dogs live longer unlock the secrets of human aging?

"Chronic psychosocial stress is increasingly being recognized as a risk factor for sporadic Alzheimer ... "These differences could ultimately impact an individuals' risk of Alzheimer ...

Chronic Psychosocial Stress Could Lead to Alzheimer's Disease

Neuroscience Citation Index, Psychological Abstracts/PsycINFO, Science Citation Index, and Scopus. According to the Journal Citation Reports, the journal has a 2009 impact factor of 3.392 ...

Alcoholism: Clinical and Experimental Research

The study now presented in the scientific journal BMC Public Health ... Describing sick leaves is a way to investigate the impact of diseases on society and individuals, but few other studies ...

Many prolonged sick leaves for COVID-19

"I love the impact I get to see in a short time," said ... have the highest risk of dying from stroke. Gender is another factor. While more men have strokes, women die more often and have ...

Methodist Rehabilitation Center uses some of the largest, greatest technology for stroke recovery

The study now presented in the scientific journal BMC Public Health ... Describing sick leaves is a way to investigate the impact of diseases on society and individuals, but few other studies ...

Researchers study sick-leave patterns after Covid-19

New research published today in the Cambridge Archaeological Journal proposes a new theory of human cognitive ... and as such complementary cognition may also be a key factor in explaining cumulative ...

"Complementary Cognition" Theory Suggests Adaptive Role for Dyslexia

is both a leading cause of stress and a possible risk factor for future diseases and impairment. The findings of the study appeared in the Journal of the American Academy of Child and Adolescent ...

Study links childhood depression to disrupted adult health, functioning

The meaning of social The third factor in the ... abuse treatment. Journal of Alcohol and Drug Education, 60(2), 55–71. Grisel, J. (2019). Never enough: The neuroscience and experience of ...

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