



Molecular Mechanisms of Synaptic Plasticity: Dynamic Changes in Neurons Functions

Guest Editor:

Dr. Giuseppina Martella

Laboratory of Neurophysiology
and Plasticity, Fondazione Santa
Lucia, University of Rome Tor
Vergata, 00179 Rome, Italy

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Message from the Guest Editor

Dear colleagues,

It's an extreme privilege for me, as the Guest Editor of *International Journal of Molecular Sciences* (open access journal, ISSN 1422-0067, **Impact factor 4.183**) to invite you to contribute at the Special Issue titled “Molecular Mechanisms of Synaptic Plasticity: Dynamic Changes in Neurons Functions”.

With the aim to publish good research papers provided from specialists, I hope you will contribute to this Special Issue as expert in your area of interest. This Special Issue accepts Basic Research, and pre-clinic research articles, Case Reports, Case series or Clinical Image articles, Short communications, and Review articles.

IJMS is an open access journal (with a fee for publishing of 1800 CHF (Swiss Francs)). As an invited author, you would be entitled to **10% discount** once your paper is accepted after peer-review. And you may be entitled to more discount if you have previously received a discount code or if your institute is participating in the MDPI Institutional Open Access Program (IOAP).

I hope this topic is of interest to you and look forward to hearing from you.





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Prof. Dr. Maurizio Battino

Department of
Odontostomatologic and
Specialized Clinical Sciences,
Sez-Biochimica, Faculty of
Medicine, Università Politecnica
delle Marche, Via Ranieri 65,
60100 Ancona, Italy

Message from the Editor-in-Chief

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