## Radovan Murã-n

## List of Publications by Year in descending order

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The Plasma Levels of 3-Hydroxybutyrate, Dityrosine, and Other Markers of Oxidative Stress and Energy
2 Metabolism in Major Depressive Disorder. Diagnostics, 2022, 12, 813.
$2.6 \quad 8$

The role of plant-derived natural substances as immunomodulatory agents in carcinogenesis. Journal
The role of plant-derived natural substances as immunomodulatory
of Cancer Research and Clinical Oncology, 2020, 146, 3137-3154.
2.5

Chemopreventive and Therapeutic Efficacy of Cinnamomum zeylanicum L. Bark in Experimental Breast
$6 \quad$ Role of Bone Morphogenetic Protein 7 (BMP7) in the Modulation of Corneal Stromal and Epithelial
Cell Functions. International Journal of Molecular Sciences, 2018, 19, 1415.
4.1

7 Role of S-adenosylmethionine cycle in carcinogenesis. General Physiology and Biophysics, 2017, 36,
513-520.
0.9

20

8 Young Barley Indicates Antitumor Effects in Experimental Breast Cancer In Vivo and In Vitro. Nutrition and Cancer, 2016, 68, 611-621.
2.0

41

9 Fruit peel polyphenols demonstrate substantial anti-tumour effects in the model of breast cancer.
European Journal of Nutrition, 2016, 55, 955-965.
Cannabinoid-mediated diversity of antinociceptive efficacy of parecoxib in Wistar and Sprague Dawley
10 rats in the chronic constriction injury model of neuropathic pain. Naunyn-Schmiedeberg's Archives of Pharmacology, 2013, 386, 369-382.

> 11 Metabolism of [U-13C]Aspartate by Astroglial Cultures: Nuclear Magnetic Resonance Analysis of the
> Culture Media. Neurochemical Research, 2010, 35, 2053-2061.

Expression of Pyruvate Carboxylase in Cultured Oligodendroglial, Microglial and Ependymal Cells.
12 Neurochemical Research, 2009, 34, 480-489.
3.3

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13 Glial Metabolism of Isoleucine. Neurochemical Research, 2009, 34, 194-204.
3.3

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14 Glial Metabolism of Valine. Neurochemical Research, 2009, 34, 1195-1203.
3.3

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15 Branched-Chain Amino Acids and Brain Metabolism. Oxidative Stress and Disease, 2009, , .
0.30

16 Metabolic and Regulatory Roles of Leucine in Neural Cells. Neurochemical Research, 2008, 33, 279-284.
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17 Expression of 3 â€hydroxyisobutyrate dehydrogenase in cultured neural cells. Journal of
Neurochemistry, 2008, 105, 1176-1186.
3.9

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