RESEARCH & PUBLICATIONS

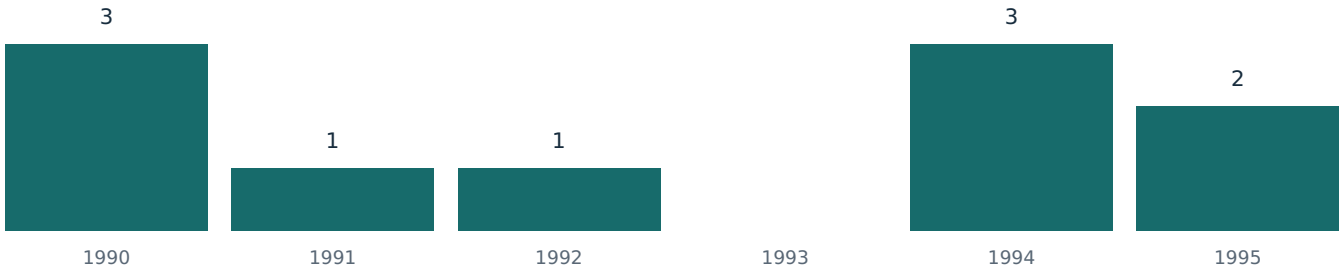
János Dohanics

A publication record at a glance

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PUBLICATION ACTIVITY

Articles by publication year



MOST CITED IN THIS LIST

Hyponatremia-Induced Inhibition of Magnocellular Neurons Causes Stressor-Selective Impairment of Stimulated Adrenocorticotropin Secretion in Rats — 59

1991 Endocrinology

Oxytocinergic Neurons in Rat HypothalamusDexamethasone-Reversible Increase in Their Corticotropin-Releasing Factor-41-Like Immunoreactivity in Response to Osmotic — 42

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1990 Neuroendocrinology

Long-Term Salt Loading Impairs Pituitary Responsiveness to ACTH Secretagogues and Stress in Rats — 38

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01 Hyponatremia-Induced Inhibition of Magnocellular Neurons Causes Stressor-Selective Impairment of Stimulated Adrenocorticotropin Secretion in Rats
59 citations
Endocrinology · 1991 · 128, 331-40
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02 Oxytocinergic Neurons in Rat HypothalamusDexamethasone-Reversible Increase in Their Corticotropin-Releasing Factor-41-Like Immunoreactivity in Response to Osmotic Stimulation
42 citations
Neuroendocrinology · 1990 · 51, 515-522
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03 Long-Term Salt Loading Impairs Pituitary Responsiveness to ACTH Secretagogues and Stress in Rats
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Peptides · 1990 · 11, 59-63
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04 Functional Neurolobectomy Induced by Controlled Compression of the Pituitary Stalk
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Brain Research · 1992 · 575, 215-222
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05 Effects of Footshock Stress Upon Spleen and Peripheral Blood Lymphocyte Mitogenic Responses in Rats With Lesions of the Paraventricular Nuclei
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Journal of Neuroimmunology · 1994 · 53, 39-46
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06 Effect of Chronic Hyponatremia on Central and Peripheral Oxytocin and Vasopressin Secretion in Rats
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Neuroendocrinology · 1995 · 61, 412-420
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07 Osmotic Stimulation Affects Neurohypophysial Corticotropin Releasing Factor-41 Content: Effect of Dexamethasone
10 citations
Peptides · 1990 · 11, 51-57
https://exaly.com/article/21859052

08 Osmotic Inhibition of Prolactin Secretion in Rats
6 citations
Journal of Neuroendocrinology · 1994 · 6, 291-298
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09 Naloxone Disinhibits Magnocellular Responses to Osmotic and Volemic Stimuli in Chronically Hypoosmolar Rats
6 citations
Journal of Neuroendocrinology · 1995 · 7, 57-62
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10 **Hyponatremia Inhibits Sprouting of Oxytocinergic Axons Following Bilateral Lesions of the Paraventricular Nucleus in Rats**

2 citations

Neuroscience Letters · 1994 · 165, 51-54

https://exaly.com/article/25278298

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