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The neuroendocrine effects of oral imipramine

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Psychoneuroendocrinology, 1987, 12, 367-75.

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#	Paper	IF	Citations
27	Inhibition of monoamine oxidase by moclobemide: effects on monoamine metabolism and secretion of anterior pituitary hormones and cortisol in healthy volunteers. <i>British Journal of Clinical Pharmacology</i> , 1989 , 27, 243-55	3.8	58
26	Peripheral indices of central serotonin function in humans. <i>Annals of the New York Academy of Sciences</i> , 1990 , 600, 282-95; discussion 295-6	6.5	49
25	Evidence that the reversible MAO-A inhibitor moclobemide increases prolactin secretion by a serotonergic mechanism in healthy male volunteers. <i>Life Sciences</i> , 1990 , 47, 1491-9	6.8	17
24	The pharmacology of human anxiety. 1990 , 47, 233-66		63
23	Oxaprotiline enantiomers stimulate ACTH and corticosterone secretion in the rat. <i>Journal of Neural Transmission</i> , 1991 , 85, 211-22	4.3	1
22	Psychology and pharmacology in the treatment of anxiety disorders: co-operation or confrontation. <i>Journal of Psychopharmacology</i> , 1991 , 5, 281-5	4.6	3
21	Endocrine and receptor pharmacology of serotonergic anxiolytics, antipsychotics and antidepressants. <i>Life Sciences</i> , 1992 , 51, 83-94	6.8	66
20	The neuroendocrine effects of venlafaxine in healthy subjects. <i>Human Psychopharmacology</i> , 1996 , 11, 1-9	2.3	10
19	Attenuation of hypothalamic-pituitary-adrenocortical hyperactivity in depressed patients by mirtazapine. <i>Psychopharmacology</i> , 2003 , 166, 271-5	4.7	46
18	Effects of autoshaping procedures on 3H-8-OH-DPAT-labeled 5-HT _{1a} binding and 125I-LSD-labeled 5-HT _{2a} binding in rat brain. <i>Brain Research</i> , 2003 , 975, 167-78	3.7	26
17	Influence of mirtazapine on urinary free cortisol excretion in depressed patients. <i>Psychiatry Research</i> , 2003 , 120, 257-64	9.9	24
16	Mirtazapine decreases stimulatory effects of reboxetine on cortisol, adrenocorticotropin and prolactin secretion in healthy male subjects. <i>Neuroendocrinology</i> , 2004 , 79, 54-62	5.6	19
15	Reboxetine acutely stimulates cortisol, ACTH, growth hormone and prolactin secretion in healthy male subjects. <i>Psychoneuroendocrinology</i> , 2004 , 29, 185-200	5	37
14	Sex differences in the pituitary-adrenal response following acute antidepressant treatment in sheep. <i>Psychopharmacology</i> , 2004 , 171, 450-7	4.7	9
13	Atomoxetine increases salivary cortisol in healthy volunteers. <i>Journal of Psychopharmacology</i> , 2007 , 21, 545-9	4.6	25
12	Neuroendocrinological mechanisms of actions of antidepressant drugs. <i>Journal of Neuroendocrinology</i> , 2007 , 19, 213-26	3.8	129
11	Drugs and HPA axis. <i>Pituitary</i> , 2008 , 11, 219-29	4.3	21

10	Suppressive effect of mirtazapine on the HPA system in acutely depressed women seems to be transient and not related to antidepressant action. <i>Psychoneuroendocrinology</i> , 2009 , 34, 238-248	5	30
9	Forced swimming and imipramine modify plasma and brain amino acid concentrations in mice. <i>European Journal of Pharmacology</i> , 2009 , 602, 73-7	53	26
8	Hyperprolactinemia associated with psychotropics--a review. <i>Human Psychopharmacology</i> , 2010 , 25, 281-293	57	82
7	Drugs and Pituitary Function. 2011 , 413-430		1
6	Drugs and Pituitary Function. 2017 , 383-396		1
5	Psychotropics and Male Reproduction. <i>Advances in Experimental Medicine and Biology</i> , 2017 , 1034, 63-103	16	21
4	Hormonal Responses to Serotonergic Drugs as a Means to Evaluate Brain Serotonergic Function in Humans. 1990 , 565-580		2
3	Träger, Stil und Organisation der Strategieimplementierung. 1990 , 206-270		
2	Pharmacological causes of hyperprolactinemia. <i>Therapeutics and Clinical Risk Management</i> , 2007 , 3, 929-939	51	120
1	Amisulpride associated hyperprolactinemia and gynecomastia in a young male patient: A rare case report and systematic literature review of drug-induced hyperprolactinemia 2022 , 1, 100034		