

# Cortisol responses to combined dexamethasone/CRH test in a depressive episode

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Assessment of the Dexamethasone/CRH Test as a State-Dependent Marker for Hypothalamic-Pituitary-Adrenal (HPA) Axis Abnormalities in Major Depressive Episode: A Multicenter Study. <i>Neuropsychopharmacology</i> , 2006, 31, 212-220.	2.8	181
3	Relationship between Nocturnal Urinary Cortisol Excretion and Symptom Severity in Subgroups of Patients with Depressive Episodes. <i>Neuropsychobiology</i> , 2007, 56, 119-122.	0.9	11
4	Combined Dexamethasone/Corticotropin Releasing Hormone Test Predicts Treatment Response in Major Depression—A Potential Biomarker?. <i>Biological Psychiatry</i> , 2007, 62, 47-54.	0.7	319
5	The DEX/CRH neuroendocrine test and the prediction of depressive relapse in remitted depressed outpatients. <i>Journal of Psychiatric Research</i> , 2007, 41, 290-294.	1.5	61
6	Multifaceted strain-specific effects in a mouse model of depression and of antidepressant reversal. <i>Psychoneuroendocrinology</i> , 2008, 33, 1357-1368.	1.3	98
7	Differences in the response to the combined DEX-CRH test between PTSD patients with and without co-morbid depressive disorder. <i>Psychoneuroendocrinology</i> , 2008, 33, 313-320.	1.3	57
8	Prednisolone suppression test in depression: prospective study of the role of HPA axis dysfunction in treatment resistance. <i>British Journal of Psychiatry</i> , 2009, 194, 342-349.	1.7	101
9	Dex/CRH test cortisol response in outpatients with major depression and matched healthy controls. <i>Psychoneuroendocrinology</i> , 2009, 34, 1208-1213.	1.3	63
10	Effect of Childhood Emotional Abuse and Age on Cortisol Responsivity in Adulthood. <i>Biological Psychiatry</i> , 2009, 66, 69-75.	0.7	233
11	The influence of psychiatric comorbidity on the dexamethasone/CRH test in major depression. <i>European Neuropsychopharmacology</i> , 2009, 19, 409-415.	0.3	16
12	The cortisol awakening response in patients remitted from depression. <i>Journal of Psychiatric Research</i> , 2010, 44, 1199-1204.	1.5	24
13	Open questions in current models of antidepressant action. <i>British Journal of Pharmacology</i> , 2010, 159, 1187-1200.	2.7	96
14	Interface between hypothalamic-pituitary-adrenal axis and brain-derived neurotrophic factor in depression. <i>Psychiatry and Clinical Neurosciences</i> , 2010, 64, 447-459.	1.0	175
15	Classical Neurotransmitters and Neuropeptides Involved in Major Depression: a Review. <i>International Journal of Neuroscience</i> , 2010, 120, 455-470.	0.8	78
16	Examining the association between adult attachment style and cortisol responses to acute stress. <i>Psychoneuroendocrinology</i> , 2011, 36, 771-779.	1.3	75
17	A placebo-controlled study of sertraline's effect on cortisol response to the dexamethasone/corticotropin-releasing hormone test in healthy adults. <i>Psychopharmacology</i> , 2011, 218, 371-379.	1.5	6
18	Assessment of the hypothalamic-pituitary-adrenal axis activity: glucocorticoid receptor and mineralocorticoid receptor function in depression with early life stress—a systematic review. <i>Acta Neuropsychiatrica</i> , 2012, 24, 4-15.	1.0	52
19	Neurobiological correlates of illness progression in the recurrent affective disorders. <i>Journal of Psychiatric Research</i> , 2012, 46, 561-573.	1.5	124

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20	The DEX/CRH test for major depression: A potentially useful diagnostic test. <i>Psychiatry Research</i> , 2013, 208, 131-139.	1.7	33
21	Relationship of temperament and character with cortisol reactivity to the combined dexamethasone/CRH test in depressed outpatients. <i>Journal of Affective Disorders</i> , 2013, 147, 128-136.	2.0	16
22	Early Life Stress in Depressive Patients: HPA Axis Response to GR and MR Agonist. <i>Frontiers in Psychiatry</i> , 2014, 5, 2.	1.3	38
23	Psychological coping in depressed outpatients: Association with cortisol response to the combined dexamethasone/CRH test. <i>Journal of Affective Disorders</i> , 2014, 152-154, 441-447.	2.0	24
24	Relationship between hypothalamicâ€“pituitaryâ€“adrenal axis dysregulation and insulin resistance in elderly patients with depression. <i>Psychiatry Research</i> , 2015, 226, 494-498.	1.7	27
25	Biochemical markers subtyping major depressive disorder. <i>Psychiatry and Clinical Neurosciences</i> , 2015, 69, 597-608.	1.0	99
26	Time-dependent effects of dexamethasone plasma concentrations on glucocorticoid receptor challenge tests. <i>Psychoneuroendocrinology</i> , 2016, 69, 161-171.	1.3	33
27	Stressful Life Events Prior to Depression Onset and the Cortisol Response to Stress in Youth with First Onset Versus Recurrent Depression. <i>Journal of Abnormal Child Psychology</i> , 2016, 44, 1173-1184.	3.5	35
28	How to measure glucocorticoid receptorâ€™s sensitivity in patients with stress-related psychiatric disorders. <i>Psychoneuroendocrinology</i> , 2018, 91, 235-260.	1.3	54
29	Sex-related differential response to dexamethasone in endocrine and immune measures in depressed in-patients and healthy controls. <i>Journal of Psychiatric Research</i> , 2018, 98, 107-115.	1.5	15
30	Antidepressant Outcomes Predicted by Genetic Variation in Corticotropin-Releasing Hormone Binding Protein. <i>American Journal of Psychiatry</i> , 2018, 175, 251-261.	4.0	39
31	Is the HPA Axis as Target for Depression Outdated, or Is There a New Hope?. <i>Frontiers in Psychiatry</i> , 2019, 10, 101.	1.3	164
32	Examination of peripheral basal and reactive cortisol levels in major depressive disorder and the burnout syndrome: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 114, 232-270.	2.9	43
33	Extent of cortisol suppression at baseline predicts improvement in HPA axis function during antidepressant treatment. <i>Psychoneuroendocrinology</i> , 2020, 114, 104590.	1.3	8
34	Influence and interaction of genetic, cognitive, neuroendocrine and personalistic markers to antidepressant response in Chinese patients with major depression. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 104, 110036.	2.5	12
35	Evaluation of the HPA Axisâ€™ Response to Pharmacological Challenges in Experimental and Clinical Early-Life Stress-Associated Depression. <i>ENeuro</i> , 2021, 8, ENEURO.0222-20.2020.	0.9	3