

# Angela Clow

## List of Publications by Year in descending order

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55  
papers

4,688  
citations

159585

30  
h-index

175258

52  
g-index

55  
all docs

55  
docs citations

55  
times ranked

5335  
citing authors

#	ARTICLE	IF	CITATIONS
1	Smaller Cortisol Awakening Responses Are Associated with Greater Visual Dependence in Postural Control. Healthcare (Switzerland), 2021, 9, 723.	2.0	0
2	Salivary cortisol as a non-invasive window on the brain. International Review of Neurobiology, 2020, 150, 1-16.	2.0	13
3	The cortisol awakening response predicts a same-day index of executive function in healthy young adults. International Journal of Psychophysiology, 2020, 158, 27-33.	1.0	6
4	Stress, the cortisol awakening response and cognitive function. International Review of Neurobiology, 2020, 150, 187-217.	2.0	52
5	Salivary Bioscience, Human Stress and the Hypothalamicâ€Pituitaryâ€Adrenal Axis. , 2020, , 89-114.		4
6	Endurance exercise reduces cortisol in Parkinson's disease with mild cognitive impairment. Movement Disorders, 2019, 34, 1238-1239.	3.9	9
7	The cortisol awakening response predicts response inhibition in the afternoon of the same day. Psychoneuroendocrinology, 2018, 89, 23-29.	2.7	11
8	Physical fitness and prior physical activity are both associated with less cortisol secretion during psychosocial stress. Anxiety, Stress and Coping, 2018, 31, 135-145.	2.9	46
9	Hormonal measurement in psychobiological research. , 2018, , 95-108.		1
10	Salivary diurnal cortisol profiles in patients suffering from chronic breathlessness receiving supportive and palliative care services: A cross-sectional study. Psychoneuroendocrinology, 2017, 79, 134-145.	2.7	10
11	Hair cortisol concentrations in relation to ill-being and well-being in healthy young and old females. International Journal of Psychophysiology, 2016, 102, 12-17.	1.0	2
12	Assessment of the cortisol awakening response: Real-time analysis and curvilinear effects of sample timing inaccuracy. Psychoneuroendocrinology, 2016, 74, 380-386.	2.7	20
13	The role of peer physical activity champions in the workplace: a qualitative study. Perspectives in Public Health, 2016, 136, 161-170.	1.6	27
14	Use of Salivary Diurnal Cortisol as an Outcome Measure in Randomised Controlled Trials: a Systematic Review. Annals of Behavioral Medicine, 2016, 50, 210-236.	2.9	78
15	Relationship between post-awakening salivary cortisol and melatonin secretion in healthy participants. Stress, 2016, 19, 260-263.	1.8	8
16	The cortisol awakening response is associated with performance of a serial sequence reaction time task. International Journal of Psychophysiology, 2016, 100, 12-18.	1.0	13
17	Assessment of the cortisol awakening response: Expert consensus guidelines. Psychoneuroendocrinology, 2016, 63, 414-432.	2.7	727
18	Post awakening salivary cortisol secretion and trait well-being: The importance of sample timing accuracy. Psychoneuroendocrinology, 2015, 58, 141-151.	2.7	7

#	ARTICLE	IF	CITATIONS
19	The cortisol awakening response predicts same morning executive function: results from a 50-day case study. <i>Stress</i> , 2015, 18, 616-621.	1.8	25
20	Detailed time course of the cortisol awakening response in healthy participants. <i>Psychoneuroendocrinology</i> , 2015, 62, 200-203.	2.7	23
21	Measures of exposure to the Well London Phase-1 intervention and their association with health well-being and social outcomes. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 597-605.	3.7	19
22	Well London Phase-1: results among adults of a cluster-randomised trial of a community engagement approach to improving health behaviours and mental well-being in deprived inner-city neighbourhoods. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 606-614.	3.7	43
23	Day differences in the cortisol awakening response predict day differences in synaptic plasticity in the brain. <i>Stress</i> , 2014, 17, 219-223.	1.8	53
24	Delays of 5–15 min between awakening and the start of saliva sampling matter in assessment of the cortisol awakening response. <i>Psychoneuroendocrinology</i> , 2013, 38, 1476-1483.	2.7	66
25	Salivary Cortisol as a Biomarker in Social Science Research. <i>Social and Personality Psychology Compass</i> , 2013, 7, 605-625.	3.7	70
26	State variation in the cortisol awakening response. <i>Stress</i> , 2013, 16, 483-492.	1.8	73
27	Green Space and Stress: Evidence from Cortisol Measures in Deprived Urban Communities. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 4086-4103.	2.6	420
28	Diurnal patterns of salivary cortisol and DHEA in adolescent anorexia nervosa. <i>Stress</i> , 2012, 15, 601-607.	1.8	31
29	Recovery from Adolescent Anorexia Nervosa and Associations with Diurnal Patterns of Salivary Stress Hormones: A Case Report. <i>Case Reports in Psychiatry</i> , 2012, 2012, 1-7.	0.5	2
30	More green space is linked to less stress in deprived communities: Evidence from salivary cortisol patterns. <i>Landscape and Urban Planning</i> , 2012, 105, 221-229.	7.5	777
31	The cortisol awakening response is related to executive function in older age. <i>International Journal of Psychophysiology</i> , 2012, 84, 201-204.	1.0	53
32	Associations between the cortisol awakening response and heart rate variability. <i>Psychoneuroendocrinology</i> , 2011, 36, 454-462.	2.7	56
33	Seasonal differences in the diurnal pattern of cortisol secretion in healthy participants and those with self-assessed seasonal affective disorder. <i>Psychoneuroendocrinology</i> , 2011, 36, 816-823.	2.7	42
34	Associations between psychosocial state variables and the cortisol awakening response in a single case study. <i>Psychoneuroendocrinology</i> , 2010, 35, 209-214.	2.7	55
35	State associations with the cortisol awakening response in healthy females. <i>Psychoneuroendocrinology</i> , 2010, 35, 1245-1252.	2.7	43
36	The cortisol awakening response: More than a measure of HPA axis function. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 35, 97-103.	6.1	493

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37	The Cortisol Awakening Response in Context. <i>International Review of Neurobiology</i> , 2010, 93, 153-175.	2.0	119
38	Use of a single case study design to examine state variation in the cortisol awakening response: Relationship with time of awakening. <i>Psychoneuroendocrinology</i> , 2009, 34, 607-614.	2.7	88
39	The cortisol awakening response, seasonality, stress and arousal: A study of trait and state influences. <i>Psychoneuroendocrinology</i> , 2009, 34, 299-306.	2.7	53
40	Stressful life events are associated with low secretion rates of immunoglobulin A in saliva in the middle aged and elderly. <i>Brain, Behavior, and Immunity</i> , 2006, 20, 191-197.	4.1	87
41	An investigation into asymmetrical cortical regulation of salivary S-IgA in conscious man using transcranial magnetic stimulation. <i>International Journal of Psychophysiology</i> , 2003, 47, 57-64.	1.0	16
42	Cytokines and depression. <i>International Review of Neurobiology</i> , 2002, 52, 255-273.	2.0	25
43	Secretory immunoglobulin A and cardiovascular reactions to mental arithmetic and cold pressor. <i>Psychophysiology</i> , 1998, 35, 252-259.	2.4	134
44	The relationship between salivary secretory immunoglobulin A and cortisol: neuroendocrine response to awakening and the diurnal cycle. <i>International Journal of Psychophysiology</i> , 1998, 31, 69-76.	1.0	159
45	Regional and molecular separation of the four bioactivities of 'tribulin'. <i>Neuroscience Letters</i> , 1998, 240, 29-32.	2.1	3
46	Isatin: A link between natriuretic peptides and monoamines?. <i>Biochemical Pharmacology</i> , 1996, 52, 385-391.	4.4	147
47	Stress, arousal, Cortisol and secretory immunoglobulin A in students undergoing assessment. <i>British Journal of Clinical Psychology</i> , 1994, 33, 575-576.	3.5	60
48	Inhibitory potency of some isatin analogues on human monoamine oxidase A and B. <i>Biochemical Pharmacology</i> , 1992, 44, 590-592.	4.4	33
49	Stress reduces in vivo inhibition of monoamine oxidase by phenelzine in rat brain. <i>Neuroscience Letters</i> , 1989, 107, 331-334.	2.1	19
50	Tribulin – an endocoid marker for anxiety in man. <i>Stress and Health</i> , 1988, 4, 215-219.	0.5	19
51	Isatin: Identity with the Purified Endogenous Monoamine Oxidase Inhibitor Tribulin. <i>Journal of Neurochemistry</i> , 1988, 51, 656-659.	3.9	203
52	Urinary Catecholamine Metabolite and Tribulin Output During Lactate Infusion. <i>British Journal of Psychiatry</i> , 1988, 152, 122-126.	2.8	42
53	Tribulin in post-traumatic stress disorder. <i>Psychological Medicine</i> , 1988, 18, 833-836.	4.5	17
54	Purification and characterization of tribulin, an endogenous inhibitor of monoamine oxidase and of benzodiazepine receptor binding. <i>Journal of Neural Transmission</i> , 1986, 67, 45-56.	2.8	36

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55	New endogenous benzodiazepine receptor ligand in human urine: Identity with endogenous monoamine oxidase inhibitor?. Life Sciences, 1983, 33, 735-741.	4.3	50