

# Alvaro Sanchez

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,227  
citations

430442

18  
h-index

395343

33  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1365  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attentional disengagement predicts stress recovery in depression: An eye-tracking study.. Journal of Abnormal Psychology, 2013, 122, 303-313.	2.0	213
2	Gaze-fixation to happy faces predicts mood repair after a negative mood induction.. Emotion, 2014, 14, 85-94.	1.5	113
3	Gaze-fixation and pupil dilation in the processing of emotional faces: The role of rumination. Cognition and Emotion, 2014, 28, 1347-1366.	1.2	65
4	Attention training through gaze-contingent feedback: Effects on reappraisal and negative emotions.. Emotion, 2016, 16, 1074-1085.	1.5	53
5	Looking at the eyes of happiness: Positive emotions mediate the influence of life satisfaction on attention to happy faces. Journal of Positive Psychology, 2014, 9, 435-448.	2.6	50
6	Memory biases in remitted depression: The role of negative cognitions at explicit and automatic processing levels. Journal of Behavior Therapy and Experimental Psychiatry, 2014, 45, 128-135.	0.6	49
7	Implicit and explicit self-esteem discrepancies in paranoia and depression.. Journal of Abnormal Psychology, 2011, 120, 691-699.	2.0	45
8	Effects of tDCS over the right DLPFC on attentional disengagement from positive and negative faces: An eye-tracking study. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 1027-1038.	1.0	42
9	Neurocognitive mechanisms behind emotional attention: Inverse effects of anodal tDCS over the left and right DLPFC on gaze disengagement from emotional faces. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 485-494.	1.0	42
10	Depression-related difficulties disengaging from negative faces are associated with sustained attention to negative feedback during social evaluation and predict stress recovery. PLoS ONE, 2017, 12, e0175040.	1.1	40
11	Can't look Away: Attention control deficits predict Rumination, depression symptoms and depressive affect in daily Life. Journal of Affective Disorders, 2019, 245, 1061-1069.	2.0	38
12	Life is â€¦ great! Emotional attention during instructed and uninstructed ambiguity resolution in relation to depressive symptoms. Biological Psychology, 2015, 109, 67-72.	1.1	35
13	Eye-gaze contingent attention training (ECAT): Examining the causal role of attention regulation in reappraisal and rumination. Biological Psychology, 2019, 142, 116-125.	1.1	33
14	A novel process-based approach to improve resilience: Effects of computerized mouse-based (gaze)contingent attention training (MCAT) on reappraisal and rumination. Behaviour Research and Therapy, 2019, 118, 110-120.	1.6	30
15	Attentional bias modification in depression through gaze contingencies and regulatory control using a new eye-tracking intervention paradigm: study protocol for a placebo-controlled trial. BMC Psychiatry, 2016, 16, 439.	1.1	28
16	Attentional disengagement from emotional information predicts future depression via changes in ruminative brooding: A five-month longitudinal eye-tracking study. Behaviour Research and Therapy, 2019, 118, 30-42.	1.6	28
17	Rumination and specificity of autobiographical memory in dysphoria. Memory, 2014, 22, 646-654.	0.9	23
18	Explicit self-esteem mediates the relationship between implicit self-esteem and memory biases in major depression. Psychiatry Research, 2016, 242, 336-344.	1.7	20

#	ARTICLE	IF	CITATIONS
19	Disentangling the Interplay Among Cognitive Biases: Evidence of Combined Effects of Attention, Interpretation and Autobiographical Memory in Depression. <i>Cognitive Therapy and Research</i> , 2017, 41, 829-841.	1.2	20
20	Effects of HF-rTMS over the left and right DLPFC on proactive and reactive cognitive control. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 109-119.	1.5	20
21	Prototypicality and Intensity of Emotional Faces using an Anchor-Point Method. <i>Spanish Journal of Psychology</i> , 2013, 16, E7.	1.1	19
22	Inverse effects of tDCS over the left versus right DLPC on emotional processing: A pupillometry study. <i>PLoS ONE</i> , 2019, 14, e0218327.	1.1	19
23	Social Anxiety—Linked Attention Bias to Threat Is Indirectly Related to Post-Event Processing Via Subjective Emotional Reactivity to Social Stress. <i>Behavior Therapy</i> , 2016, 47, 377-387.	1.3	17
24	Anodal tDCS over the right dorsolateral prefrontal cortex modulates cognitive processing of emotional information as a function of trait rumination in healthy volunteers. <i>Biological Psychology</i> , 2017, 123, 111-118.	1.1	16
25	Older adults' attentional deployment: Differential gaze patterns for different negative mood states. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2017, 55, 49-56.	0.6	15
26	Mind the social feedback: effects of tDCS applied to the left DLPFC on psychophysiological responses during the anticipation and reception of social evaluations. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 131-141.	1.5	14
27	An Online Assessment to Evaluate the Role of Cognitive Biases and Emotion Regulation Strategies for Mental Health During the COVID-19 Lockdown of 2020: Structural Equation Modeling Study. <i>JMIR Mental Health</i> , 2021, 8, e30961.	1.7	12
28	Self-esteem and evaluative beliefs in paranoia. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2014, 45, 297-302.	0.6	11
29	Latent Growth Curve Analysis of Gender Differences in Response Styles and Depressive Symptoms during Mid-Adolescence. <i>Cognitive Therapy and Research</i> , 2017, 41, 289-303.	1.2	11
30	Attachment-related attention bias plays a causal role in trust in maternal support. <i>Journal of Experimental Child Psychology</i> , 2019, 185, 176-190.	0.7	10
31	Parental (non-)pain attending verbalizations moderate the relationship between child attention and memory bias for pain. <i>European Journal of Pain</i> , 2020, 24, 1797-1811.	1.4	10
32	Combined effects of tDCS over the left DLPFC and gaze-contingent training on attention mechanisms of emotion regulation in low-resilient individuals. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 108, 110177.	2.5	10
33	Contextual Changes Influence Attention Flexibility Towards New Goals. <i>Cognitive Therapy and Research</i> , 2020, 44, 327-344.	1.2	9
34	Testing the attentional scope model of rumination: An eye-tracking study using the moving window paradigm. <i>Biological Psychology</i> , 2017, 123, 278-285.	1.1	7
35	Identification of emotions in mixed disgusted-happy faces as a function of depressive symptom severity. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2017, 57, 96-102.	0.6	7
36	Looking for carrots, watching out for sticks: A gaze-contingent approach towards training contextual goal-dependent affective attention flexibility. <i>Behaviour Research and Therapy</i> , 2021, 136, 103787.	1.6	6

#	ARTICLE	IF	CITATIONS
37	Repetitive Negative Thinking Processes Account for Gender Differences in Depression and Anxiety During Adolescence. <i>International Journal of Cognitive Therapy</i> , 2022, 15, 115-133.	1.3	6
38	Sesgos de Atención Selectiva como Factor de Mantenimiento y Vulnerabilidad a la Depresión: Una Revisión Crítica. <i>Terapia Psicológica</i> , 2012, 30, 103-117.	0.2	5
39	Music to my ears, goal for my eyes? Music reward modulates gaze disengagement from negative stimuli in dysphoria. <i>Behaviour Research and Therapy</i> , 2019, 120, 103434.	1.6	5
40	Manipulating avoidance motivation to modulate attention bias for negative information in dysphoria: An eye-tracking study. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 70, 101613.	0.6	5
41	How Flexible are we in Regulating our Emotions? A Discussion on Current Conceptual Frameworks of Emotion Regulation Flexibility, Requirements for Future Research and Potential Practical Implications. <i>Spanish Journal of Psychology</i> , 2021, 24, e31.	1.1	5
42	Prefrontal tDCS Attenuates Self-Referential Attentional Deployment: A Mechanism Underlying Adaptive Emotional Reactivity to Social-Evaluative Threat. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 700557.	1.0	3
43	Attentional scope, rumination, and processing of emotional information: An eye-tracking study.. <i>Emotion</i> , 2019, 19, 1259-1267.	1.5	3
44	Validación de un test para determinar el sesgo atencional en pacientes dependientes de alcohol. <i>Anales De Psicología</i> , 2015, 31, 504.	0.3	2
45	Inverse effects of tDCS over the left versus right DLPC on emotional processing: A pupillometry study. <i>L'Encephale</i> , 2019, 45, S67.	0.3	1
46	Eye-gaze disengagement from emotional faces predicts depressive symptoms via ruminative brooding: A five-month longitudinal study with two eye-tracking assessments. <i>International Journal of Psychophysiology</i> , 2018, 131, S44-S45.	0.5	0
47	Contextual goal-dependent attention flexibility or rule-based learning? An investigation of a new attention flexibility paradigm. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 71, 101632.	0.6	0
48	Aproximaciones cognitivas a la investigación sobre el delirio persecutorio. <i>Análise Psicológica</i> , 2012, 27, 213-231.	0.2	0
49	A Novel Experience Sampling Method Tool Integrating Momentary Assessments of Cognitive Biases: Two Compliance, Usability, and Measurement Reactivity Studies. <i>JMIR Formative Research</i> , 2022, 6, e32537.	0.7	0