Anton Aluja

List of Publications by Year in descending order

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136950 168389 3,566 127 32 53 h-index citations g-index papers 135 135 135 3345 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Relationships among extraversion, openness to experience, and sensation seeking. Personality and Individual Differences, 2003, 35, 671-680.	2.9	184
2	A comparative study of Zuckerman's three structural models for personality through the NEO-PI-R, ZKPQ-III-R, EPQ-RS and Goldberg's 50-bipolar adjectives. Personality and Individual Differences, 2002, 33, 713-725.	2.9	183
3	Development of the Zuckerman–Kuhlman–Aluja Personality Questionnaire (ZKA–PQ): A Factor/Facet Version of the Zuckerman–Kuhlman Personality Questionnaire (ZKPQ). Journal of Personality Assessment, 2010, 92, 416-431.	2.1	157
4	RELATIONSHIP BETWEEN EMPATHY AND THE BIG FIVE PERSONALITY TRAITS IN A SAMPLE OF SPANISH ADOLESCENTS. Social Behavior and Personality, 2004, 32, 677-681.	0.6	140
5	A cross-cultural shortened form of the ZKPQ (ZKPQ-50-cc) adapted to English, French, German, and Spanish languages. Personality and Individual Differences, 2006, 41, 619-628.	2.9	128
6	Replicability of the three, four and five Zuckerman's personality super-factors: exploratory and confirmatory factor analysis of the EPQ-RS, ZKPQ and NEO-PI-R. Personality and Individual Differences, 2004, 36, 1093-1108.	2.9	115
7	Comparison of the NEO-FFI, the NEO-FFI-R and an alternative short version of the NEO-PI-R (NEO-60) in Swiss and Spanish samples. Personality and Individual Differences, 2005, 38, 591-604.	2.9	106
8	Social support (family and supervisor), work–family conflict, and burnout: Sex differences. Human Relations, 2012, 65, 811-833.	5.4	103
9	Neuropsychological Behavioral Inhibition System (BIS) and Behavioral Approach System (BAS) Assessment: A Shortened Sensitivity to Punishment and Sensitivity to Reward Questionnaire Version (SPSRQ–20). Journal of Personality Assessment, 2011, 93, 628-636.	2.1	94
10	Viewing of mass media violence, perception of violence, personality and academic achievement. Personality and Individual Differences, 1998, 25, 973-989.	2.9	81
11	International Assessment of DSM-5 and ICD-11 Personality Disorder Traits: Toward a Common Nosology in DSM-5.1. Psychopathology, 2020, 53, 179-188.	1.5	80
12	Bryant's Empathy Index for Children and Adolescents: Psychometric Properties in the Spanish Language. Psychological Reports, 2004, 95, 257-262.	1.7	78
13	Anger assessment with the STAXI-CA: psychometric properties of a new instrument for children and adolescents. Personality and Individual Differences, 2004, 37, 227-244.	2.9	76
14	Personality and curiosity about TV and films violence in adolescents. Personality and Individual Differences, 2000, 29, 379-392.	2.9	72
15	Psychometric Properties of the Spanish PID-5 in a Clinical and a Community Sample. Assessment, 2017, 24, 326-336.	3.1	65
16	Work, family and personality: A study of work–family conflict. Personality and Individual Differences, 2009, 46, 520-524.	2.9	61
17	Hostility-Aggressiveness, Sensation Seeking, and Sex Hormones in Men: Re-Exploring Their Relationship. Neuropsychobiology, 2004, 50, 102-107.	1.9	57
18	Invariance of the "NEO-PI-R―factor structure across exploratory and confirmatory factor analyses. Personality and Individual Differences, 2005, 38, 1879-1889.	2.9	53

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19	Psychometric properties of the Zuckerman–Kuhlman personality questionnaire (ZKPQ-III-R): a study of a shortened form. Personality and Individual Differences, 2003, 34, 1083-1097.	2.9	46
20	Testosterone and disinhibited personality in healthy males. Physiology and Behavior, 2016, 164, 227-232.	2.1	46
21	Impulsive-disinhibited personality and serotonin transporter gene polymorphisms: Association study in an inmate's sample. Journal of Psychiatric Research, 2009, 43, 906-914.	3.1	43
22	Socialized Personality, Scholastic Aptitudes, Study Habits, and Academic Achievement: Exploring the Link. European Journal of Psychological Assessment, 2004, 20, 157-165.	3.0	42
23	Association of androgen receptor gene, CAG and GGN repeat length polymorphism and impulsive-disinhibited personality traits in inmates. Psychiatric Genetics, 2011, 21, 229-239.	1.1	42
24	Sex differences in general intelligence defined as g among young adolescents. Personality and Individual Differences, 2000, 28, 813-820.	2.9	41
25	Influence of individual differences in the Behavioral Inhibition System and stimulus content (fear) Tj ETQq $1\ 1\ 0.7$	84314 rgB 2.2	T /Overlock
26	Cross–cultural Generalizability of the Alternative Five–factor Model Using the Zuckerman–Kuhlman–Aluja Personality Questionnaire. European Journal of Personality, 2016, 30, 139-157.	3.1	40
27	Dimensionality of the Rosenberg Self-Esteem Scale and Its Relationships With the Three-and the Five-Factor Personality Models. Journal of Personality Assessment, 2007, 88, 246-249.	2.1	39
28	Incremental effect for antisocial personality disorder genetic risk combining 5-HTTLPR and 5-HTTVNTR polymorphisms. Psychiatry Research, 2010, 177, 161-166.	3.3	39
29	A psychometric analysis of the revised Eysenck Personality Questionnaire short scale. Personality and Individual Differences, 2003, 35, 449-460.	2.9	38
30	Sensation Seeking, Sexual Curiosity and Testosterone in Inmates. Neuropsychobiology, 2005, 51, 28-33.	1.9	37
31	Zuckerman's personality model predicts MCMI-III personality disorders. Personality and Individual Differences, 2007, 42, 1311-1321.	2.9	36
32	Measures of Sensation Seeking. , 2015, , 352-380.		35
33	Dimensionality of the Maslach Burnout Inventory in School Teachers. European Journal of Psychological Assessment, 2005, 21, 67-76.	3.0	33
34	Is Openness to Experience an Independent Personality Dimension?. Journal of Individual Differences, 2005, 26, 132-138.	1.0	32
35	The Cross-Cultural Generalizability of Zuckerman's Alternative Five-Factor Model of Personality. Journal of Personality Assessment, 2007, 89, 188-196.	2.1	32
36	The Children Depression Inventory as Predictor of Social and Scholastic Competence. European Journal of Psychological Assessment, 2002, 18, 259-274.	3.0	30

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37	The Five and Seven Factors Personality Models: Differences and Similitude between the TCI-R, NEO-FFI-R and ZKPQ-50-CC. Spanish Journal of Psychology, 2011, 14, 659-666.	2.1	28
38	RELATIONSHIPS BETWEEN BIG FIVE PERSONALITY FACTORS AND VALUES. Social Behavior and Personality, 2004, 32, 619-625.	0.6	27
39	Testing the Hierarchical Structure of the Children's Depression Inventory. Assessment, 2008, 15, 153-164.	3.1	27
40	The MCMI-III Personality Disorders Scores Predicted by the NEO-FFI-R and The ZKPQ-50-CC: A Comparative Study. Journal of Personality Disorders, 2007, 21, 58-71.	1.4	26
41	Age and lost working days as a result of an occupational accident: A study in a shiftwork rotation system. Safety Science, 2009, 47, 1359-1363.	4.9	25
42	Self-reported personality and school achievement as predictors of teachers perceptions of their students. Personality and Individual Differences, 1999, 27, 743-753.	2.9	24
43	Positive Presentation Management and Intelligence and the Personality Differentiation by Intelligence Hypothesis in Job Applicants. International Journal of Selection and Assessment, 2006, 14, 101-112.	2.5	24
44	Equivalence of paper and pencil vs Internet forms of the ZKPQ-50-CC in Spanish and French samples. Personality and Individual Differences, 2007, 43, 2022-2032.	2.9	24
45	The Zuckerman-Kuhlman-Aluja Personality Questionnaire shortened form (ZKA-PQ/SF). Personality and Individual Differences, 2018, 134, 174-181.	2.9	24
46	Comparison of several shortened versions of the EMBU: Exploratory and confirmatory factor analyses. Scandinavian Journal of Psychology, 2006, 47, 23-31.	1.5	23
47	Relationships between adolescents' memory of parental rearing styles, social values and socialisation behavior traits. Personality and Individual Differences, 2005, 39, 903-912.	2.9	22
48	Comparison of impulsiveness, venturesomeness and empathy (I7) structure in English and Spanish samples: Analysis of different structural equation models. Personality and Individual Differences, 2007, 43, 2294-2305.	2.9	22
49	Multicultural Validation of the Zuckerman–Kuhlman–Aluja Personality Questionnaire Shortened Form (ZKA-PQ/SF) Across 18 Countries. Assessment, 2020, 27, 728-748.	3.1	22
50	Structural Analysis of the Facets and Domains of the Zuckerman–Kuhlman–Aluja Personality Questionnaire (ZKA–PQ) and the NEO Pl–R. Journal of Personality Assessment, 2012, 94, 156-163.	2.1	21
51	Replicability of first-order 16PF-5 factors: an analysis of three parcelling methods. Personality and Individual Differences, 2004, 37, 667-677.	2.9	20
52	Zuckermanâ€Kuhlmanâ€Aluja Personality Questionnaire (ZKAâ€PQ) and Cloninger's Temperament and Character Inventory Revised (TCIâ€R): A comparative study. Scandinavian Journal of Psychology, 2012, 53, 247-257.	1.5	20
53	Reanalysis of Eysenck's, Gray's, and Zuckerman's structural trait models based on a new measure: The Zuckerman–Kuhlman–Aluja Personality Questionnaire (ZKA-PQ). Personality and Individual Differences, 2013, 54, 192-196.	2.9	20
54	Modeling General, Specific, and Method Variance in Personality Measures: Results for ZKA-PQ and NEO-PI-R. Assessment, 2018, 25, 959-977.	3.1	20

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55	Personality Disorders in the ICD-11: Spanish Validation of the PiCD and the SASPD in a Mixed Community and Clinical Sample. Assessment, 2021, 28, 759-772.	3.1	20
56	Affective modulation of the startle reflex and the Reinforcement Sensitivity Theory of personality: The role of sensitivity to reward. Physiology and Behavior, 2015, 138, 332-339.	2.1	19
57	Personality effects and sex differences on the International Affective Picture System (IAPS): A Spanish and Swiss study. Personality and Individual Differences, 2015, 77, 143-148.	2.9	19
58	Role of sex hormone-binding globulin in the relationship between sex hormones and antisocial and aggressive personality in inmates. Psychiatry Research, 2007, 152, 189-196.	3.3	18
59	Habituation in acoustic startle reflex: Individual differences in personality. International Journal of Psychophysiology, 2014, 91, 232-239.	1.0	18
60	Psychometric Properties of Goldberg's 50 Personality Markers for the Big Five Model1. European Journal of Psychological Assessment, 2004, 20, 310-319.	3.0	18
61	A regression tree of the aptitudes, personality, and academic performance relationship. Personality and Individual Differences, 2013, 54, 703-708.	2.9	17
62	<i><scp>SIRPB1</scp></i> copyâ€number polymorphism as candidate quantitative trait locus for impulsiveâ€disinhibited personality. Genes, Brain and Behavior, 2014, 13, 653-662.	2.2	17
63	Sex differences in chess performance: Analyzing participation rates, age, and practice in chess tournaments. Personality and Individual Differences, 2015, 86, 117-121.	2.9	17
64	The 16PF5 and the NEO-PI-R in Spanish and Swiss Samples: A Cross-Cultural Comparison. Journal of Individual Differences, 2005, 26, 53-62.	1.0	16
65	Exploring the stability of HEXACOâ€60 structure and the association of gender, age, and social position with personality traits across 18 countries. Journal of Personality, 2022, 90, 256-276.	3.2	15
66	Interactions among impulsiveness, testosterone, sex hormone binding globulin and androgen receptor gene CAG repeat length. Physiology and Behavior, 2015, 147, 91-96.	2.1	14
67	Dark Triad Traits, Social Position, and Personality: A Cross-Cultural Study. Journal of Cross-Cultural Psychology, 2022, 53, 380-402.	1.6	14
68	Personality and disinhibitory psychopathology in alcohol consumption: A study from the biological-factorial personality models of Eysenck, Gray and Zuckerman. Personality and Individual Differences, 2019, 142, 159-165.	2.9	13
69	Validation study of the Spanish Version of the Work-Family Conflict Questionnaire (CCTF). Spanish Journal of Psychology, 2009, 12, 746-755.	2.1	12
70	Text mining a self-report back-translation Psychological Assessment, 2016, 28, 750-764.	1.5	12
71	Twenty candidate genes predicting neuroticism and sensation seeking personality traits: A multivariate analysis association approach. Personality and Individual Differences, 2019, 140, 90-102.	2.9	12
72	Exploring the Structure of Zuckerman's Sensation Seeking Scale, Form V in a Spanish Sample. Psychological Reports, 2004, 95, 338-344.	1.7	11

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73	Do parents and adolescents differ in their perceptions of rearing styles? Analysis of the EMBU versions for parents and adolescents. Scandinavian Journal of Psychology, 2006, 47, 103-108.	1.5	11
74	Zuckerman–Kuhlman–Aluja Personality Questionnaire as a predictor of MCMIâ€III personality disorder scales: The role of facets. Personality and Mental Health, 2012, 6, 217-227.	1.2	11
75	Psychometric properties of the Catalan version of the Trait Emotional Intelligence (TEIQue): Comparison between Catalan and English data. Personality and Individual Differences, 2016, 99, 133-139.	2.9	11
76	Sense of coherence as a mediator between personality and depression. Personality and Individual Differences, 2017, 114, 119-124.	2.9	11
77	Ontologies About Human Behavior. European Psychologist, 2017, 22, 180-197.	3.1	11
78	Job involvement in a career transition from university to employment. Learning and Individual Differences, 2010, 20, 237-241.	2.7	10
79	Absence of Substantial Copy Number Differences in a Pair of Monozygotic Twins Discordant for Features of Autism Spectrum Disorder. Case Reports in Genetics, 2014, 2014, 1-9.	0.2	10
80	Biological correlates of the Toronto Alexithymia Scale (TAS-20) in cardiovascular disease and healthy community subjects. Physiology and Behavior, 2020, 227, 113151.	2.1	10
81	Location of International Classification of Diseases–11th Revision and Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition, dimensional trait models in the alternative five-factor personality space Personality Disorders: Theory, Research, and Treatment, 2021, 12, 127-139.	1.3	10
82	Effects of personality, rearing styles and social values on adolescents' socialisation process. Personality and Individual Differences, 2006, 40, 1671-1682.	2.9	9
83	Psychosocial work dimensions, personality, and body mass index: Sex differences. International Journal of Occupational Medicine and Environmental Health, 2013, 26, 572-80.	1.3	9
84	Catalan and Hungarian Validation of the Zuckerman-Kuhlman-Aluja Personality Questionnaire (ZKA-PQ). Spanish Journal of Psychology, 2014, 17, E24.	2.1	9
85	Prefrontal cortex activity triggered by affective faces exposure and its relationship with neuroticism. Neuropsychologia, 2019, 132, 107146.	1.6	9
86	Startle reflex modulation by affective face "Emoji―pictographs. Psychological Research, 2020, 84, 15-22.	1.7	9
87	Presentation and AcqKnowledge: An application of software to study human emotions and individual differences. Computer Methods and Programs in Biomedicine, 2013, 110, 89-98.	4.7	8
88	Cross-Cultural Measurement Invariance in the Personality Inventory for DSM-5✰. Psychiatry Research, 2021, 304, 114134.	3.3	8
89	Relationship between humor styles and alternative five factors of personality. Personality and Individual Differences, 2022, 194, 111625.	2.9	8
90	Sensitivity to punishment, sensitivity to reward and sexuality in females. Personality and Individual Differences, 2004, 36, 5-10.	2.9	7

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91	Depressive mood and social maladjustment: Differential effects on academic achievement. European Journal of Psychology of Education, 2004, 19, 121-131.	2.6	7
92	Normal personality versus pathological personality: dimensional and predictive study. Personality and Mental Health, 2013, 7, 288-297.	1.2	7
93	The Dimensional Assessment of Personality Psychopathology Basic Questionnaire: Shortened Versions Item Analysis. Spanish Journal of Psychology, 2014, 17, E102.	2.1	7
94	Cross-country analysis of alternative five factor personality trait profiles. Personality and Individual Differences, 2019, 143, 7-12.	2.9	7
95	Inconsistency Index for the Zuckerman-Kuhlman-Aluja Personality Questionnaire (ZKA-PQ). European Journal of Psychological Assessment, 2017, 33, 38-46.	3.0	7
96	Reanalyzing the 16pf-5 second order structure: Exploratory versus confirmatory factorial analysis. European Journal of Psychology of Education, 2005, 20, 343-353.	2.6	6
97	EXPLORING THE STRUCTURE OF ZUCKERMAN'S SENSATION SEEKING SCALE, FORM V IN A SPANISH SAMPLE. Psychological Reports, 2004, 95, 338.	1.7	6
98	A review on the use of NEO-PI-R validity scales in normative, job selection, and clinical samples. European Journal of Psychiatry, 2009, 23, .	1.3	6
99	Personality and Job Stress: A Comparison of Direct Effects on Parenting. Spanish Journal of Psychology, 2011, 14, 667-674.	2.1	5
100	The Spearman's law of diminishing returns in chess. Personality and Individual Differences, 2017, 104, 434-441.	2.9	5
101	Sex differences and personality in the modulation of the acoustic startle reflex. Physiology and Behavior, 2018, 195, 20-27.	2.1	5
102	Neuroticism is associated with reduced oxygenation levels in the lateral prefrontal cortex following exposure to unpleasant images. Physiology and Behavior, 2019, 199, 66-72.	2.1	5
103	Differences in prefrontal cortex activity based on difficulty in a working memory task using near-infrared spectroscopy. Behavioural Brain Research, 2020, 392, 112722.	2.2	5
104	Arousal and Habituation Effects (Excitability) on Startle Responses to the International Affective Picture Systems (IAPS). Journal of Psychophysiology, 2014, 28, 233-241.	0.7	5
105	Exploratory and confirmatory factorial structure of the MCMI-III Personality Disorders: Overlapping versus non-overlapping scales. European Journal of Psychiatry, 2008, 22, .	1.3	5
106	Personality Assessment Through Internet: Factor Analyses By Age Group Of The Zka Personality Questionnaire. Psychologica Belgica, 2014, 53, 101.	1.9	5
107	Psychometric properties of the Five-Factor Personality Inventory for ICD-11 (FFiCD) in Spanish community samples Psychological Assessment, 2022, 34, 281-293.	1.5	5
108	Short form of the Zuckerman–Kuhlman–Aluja Personality Questionnaire: Its trait and facet relationships with personality disorder functioning styles in Chinese general and clinical samples. Psychiatry Research, 2019, 271, 438-445.	3.3	4

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109	Alternative <i>DSM-5</i> Model for Personality Disorders Through the Lens of an Empirical Network Model. Assessment, 2021, 28, 773-787.	3.1	4
110	Comparing the Prediction of Dimensional Personality Disorders (PID-5) After Three Personality Trait Models. European Journal of Psychological Assessment, 0, , 1-11.	3.0	4
111	The location of the Trait Emotional Intelligence in the Zuckerman's Personality Model space and the role of General Intelligence and social status. Scandinavian Journal of Psychology, 2016, 57, 453-463.	1.5	3
112	Dimensional Pathological Personality Predicting Personality Disorders: Comparison of the DAPP-BQ and PID-5 Shortened Versions in a Spanish Community Sample. Journal of Psychopathology and Behavioral Assessment, 2019, 41, 160-173.	1.2	3
113	Assessment of the Type D personality distress in coronary heart disease patients and healthy subjects in Spain. Personality and Individual Differences, 2019, 142, 301-309.	2.9	3
114	Locating the Dark Triad in a Multidimensional Personality Space. Spanish Journal of Psychology, 2022, 25, e14.	2.1	3
115	In memoriam of Marvin Zuckerman: His impact on Spanish Psychology. Psicothema, 2019, 31, 184-193.	0.9	3
116	Genetic association study within the framework of Zuckerman's psychobiological personality model. Anuario De Psicologia, 2016, 46, 17-30.	0.2	2
117	Examining habituation of the startle reflex with the reinforcement sensitivity theory of personality. Psychophysiology, 2016, 53, 1535-1541.	2.4	2
118	Dimensional assessment of normal and abnormal personality in adults of the general population: Comparison of "five―and "alternative five―personality models. Personality and Individual Differences, 2016, 89, 6-12.	2.9	2
119	Psychometric properties of the Catalan version of DS14 scale for assessing Type-D personality. Anuario De Psicologia, 2018, 48, 1-8.	0.2	2
120	Decision-Making and the Alternative Five Factor Personality Model: Exploring the Role of Personality Traits, Age, Sex and Social Position. Frontiers in Psychology, 2021, 12, 717705.	2.1	2
121	Exploring the relationship between personality, decision-making styles, and problematic smartphone use. Current Psychology, 0 , 1 .	2.8	2
122	A third hierarchical level of narrower traits for the Dimensional Assessment of Personality Pathology ―Basic Questionnaire. Personality and Mental Health, 2021, 15, 239-251.	1.2	1
123	Mean-level change in pathological personality dimensions over 4 decades in clinical and community samples: A cross-sectional study Personality Disorders: Theory, Research, and Treatment, 2020, 11, 409-417.	1.3	1
124	Relationships between Karolinska Personality Scales and the new factors and facets of the Zuckerman-Kuhlman-Aluja Personality Questionnaire. Escritos De Psicologia, 2015, 8, 20-25.	0.5	1
125	Factor Convergence and Predictive Analysis of the Five Factor and Alternative Five Factor Personality Models With the Five-Factor Personality Inventory for ICD-11 (FFiCD). Journal of Personality Disorders, 2022, 36, 296-319.	1.4	1
126	Core Self-Evaluations, life satisfaction, and sport satisfaction. Escritos De Psicologia, 2014, 7, 19-24.	0.5	0

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127	Factor Convergence and Predictive Analysis of the Five Factor and Alternative Five Factor Personality Models with the Five-Factor Personality Inventory for ICD-11 (FFICD). Journal of Personality Disorders, 2022, 36, 296-319.	1.4	O