Anton Aluja

List of Publications by Year in descending order

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Version: 2024-02-01

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	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
2	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
3	Dark Triad Traits, Social Position, and Personality: A Cross-Cultural Study. Journal of Cross-Cultural Psychology, 2022, 53, 380-402.	1.6	14
4	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
5	Locating the Dark Triad in a Multidimensional Personality Space. Spanish Journal of Psychology, 2022, 25, e14.	2.1	3
6	Relationship between humor styles and alternative five factors of personality. Personality and Individual Differences, 2022, 194, 111625.	2.9	8
7	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
8	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
9	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
10	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
11	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
12	Cross-Cultural Measurement Invariance in the Personality Inventory for DSM-5 \hat{a} $\hat{\omega}$ °. Psychiatry Research, 2021, 304, 114134.	3.3	8
13	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
14	Startle reflex modulation by affective face "Emoji―pictographs. Psychological Research, 2020, 84, 15-22.	1.7	9
15	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
16	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
17	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
18	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

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19	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
20	Prefrontal cortex activity triggered by affective faces exposure and its relationship with neuroticism. Neuropsychologia, 2019, 132, 107146.	1.6	9
21	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
22	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
23	Cross-country analysis of alternative five factor personality trait profiles. Personality and Individual Differences, 2019, 143, 7-12.	2.9	7
24	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
25	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
26	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
27	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
28	In memoriam of Marvin Zuckerman: His impact on Spanish Psychology. Psicothema, 2019, 31, 184-193.	0.9	3
29	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
30	Psychometric properties of the Catalan version of DS14 scale for assessing Type-D personality. Anuario De Psicologia, 2018, 48, 1-8.	0.2	2
31	Sex differences and personality in the modulation of the acoustic startle reflex. Physiology and Behavior, 2018, 195, 20-27.	2.1	5
32	The Zuckerman-Kuhlman-Aluja Personality Questionnaire shortened form (ZKA-PQ/SF). Personality and Individual Differences, 2018, 134, 174-181.	2.9	24
33	Psychometric Properties of the Spanish PID-5 in a Clinical and a Community Sample. Assessment, 2017, 24, 326-336.	3.1	65
34	Sense of coherence as a mediator between personality and depression. Personality and Individual Differences, 2017, 114, 119-124.	2.9	11
35	The Spearman's law of diminishing returns in chess. Personality and Individual Differences, 2017, 104, 434-441.	2.9	5
36	Inconsistency Index for the Zuckerman-Kuhlman-Aluja Personality Questionnaire (ZKA-PQ). European Journal of Psychological Assessment, 2017, 33, 38-46.	3.0	7

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37	Ontologies About Human Behavior. European Psychologist, 2017, 22, 180-197.	3.1	11
38	Text mining a self-report back-translation Psychological Assessment, 2016, 28, 750-764.	1.5	12
39	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
40	Genetic association study within the framework of Zuckerman's psychobiological personality model. Anuario De Psicologia, 2016, 46, 17-30.	0.2	2
41	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
42	Examining habituation of the startle reflex with the reinforcement sensitivity theory of personality. Psychophysiology, 2016, 53, 1535-1541.	2.4	2
43	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
44	Testosterone and disinhibited personality in healthy males. Physiology and Behavior, 2016, 164, 227-232.	2.1	46
45	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
46	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
47	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
48	Measures of Sensation Seeking. , 2015, , 352-380.		35
49	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
50	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
51	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
52	Catalan and Hungarian Validation of the Zuckerman-Kuhlman-Aluja Personality Questionnaire (ZKA-PQ). Spanish Journal of Psychology, 2014, 17, E24.	2.1	9
53	<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
54	The Dimensional Assessment of Personality Psychopathology Basic Questionnaire: Shortened Versions Item Analysis. Spanish Journal of Psychology, 2014, 17, E102.	2.1	7

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55	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
56	Habituation in acoustic startle reflex: Individual differences in personality. International Journal of Psychophysiology, 2014, 91, 232-239.	1.0	18
57	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
58	Personality Assessment Through Internet: Factor Analyses By Age Group Of The Zka Personality Questionnaire. Psychologica Belgica, 2014, 53, 101.	1.9	5
59	Core Self-Evaluations, life satisfaction, and sport satisfaction. Escritos De Psicologia, 2014, 7, 19-24.	0.5	O
60	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
61	A regression tree of the aptitudes, personality, and academic performance relationship. Personality and Individual Differences, 2013, 54, 703-708.	2.9	17
62	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
63	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
64	Normal personality versus pathological personality: dimensional and predictive study. Personality and Mental Health, 2013, 7, 288-297.	1.2	7
65	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
66	Social support (family and supervisor), work–family conflict, and burnout: Sex differences. Human Relations, 2012, 65, 811-833.	5.4	103
67	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
68	Zuckermanâ€Kuhlmanâ€Aluja Personality Questionnaire (ZKAâ€PQ) and Cloninger's Temperament and Character Inventory Revised (TClâ€R): A comparative study. Scandinavian Journal of Psychology, 2012, 53, 247-257.	1.5	20
69	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
70	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
71	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
72	Personality and Job Stress: A Comparison of Direct Effects on Parenting. Spanish Journal of Psychology, 2011, 14, 667-674.	2.1	5

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7 3	Job involvement in a career transition from university to employment. Learning and Individual Differences, 2010, 20, 237-241.	2.7	10
74	Incremental effect for antisocial personality disorder genetic risk combining 5-HTTLPR and 5-HTTVNTR polymorphisms. Psychiatry Research, 2010, 177, 161-166.	3.3	39
75	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
76	Validation study of the Spanish Version of the Work-Family Conflict Questionnaire (CCTF). Spanish Journal of Psychology, 2009, 12, 746-755.	2.1	12
77	Work, family and personality: A study of work–family conflict. Personality and Individual Differences, 2009, 46, 520-524.	2.9	61
78	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
79	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
80	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
81	Testing the Hierarchical Structure of the Children's Depression Inventory. Assessment, 2008, 15, 153-164.	3.1	27
82	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
83	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
84	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
85	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
86	The Cross-Cultural Generalizability of Zuckerman's Alternative Five-Factor Model of Personality. Journal of Personality Assessment, 2007, 89, 188-196.	2.1	32
87	Zuckerman's personality model predicts MCMI-III personality disorders. Personality and Individual Differences, 2007, 42, 1311-1321.	2.9	36
88	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
89	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

Influence of individual differences in the Behavioral Inhibition System and stimulus content (fear) Tj ETQq0 0 0 rgBT/Qverlock 10 Tf 50 6 $^{\circ}$

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91	Comparison of several shortened versions of the EMBU: Exploratory and confirmatory factor analyses. Scandinavian Journal of Psychology, 2006, 47, 23-31.	1.5	23
92	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
93	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
94	Effects of personality, rearing styles and social values on adolescents' socialisation process. Personality and Individual Differences, 2006, 40, 1671-1682.	2.9	9
95	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
96	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
97	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
98	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
99	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
100	Dimensionality of the Maslach Burnout Inventory in School Teachers. European Journal of Psychological Assessment, 2005, 21, 67-76.	3.0	33
101	Sensation Seeking, Sexual Curiosity and Testosterone in Inmates. Neuropsychobiology, 2005, 51, 28-33.	1.9	37
102	Is Openness to Experience an Independent Personality Dimension?. Journal of Individual Differences, 2005, 26, 132-138.	1.0	32
103	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
104	Socialized Personality, Scholastic Aptitudes, Study Habits, and Academic Achievement: Exploring the Link. European Journal of Psychological Assessment, 2004, 20, 157-165.	3.0	42
105	RELATIONSHIPS BETWEEN BIG FIVE PERSONALITY FACTORS AND VALUES. Social Behavior and Personality, 2004, 32, 619-625.	0.6	27
106	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
107	Hostility-Aggressiveness, Sensation Seeking, and Sex Hormones in Men: Re-Exploring Their Relationship. Neuropsychobiology, 2004, 50, 102-107.	1.9	57
108	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

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109	Replicability of first-order 16PF-5 factors: an analysis of three parcelling methods. Personality and Individual Differences, 2004, 37, 667-677.	2.9	20
110	Sensitivity to punishment, sensitivity to reward and sexuality in females. Personality and Individual Differences, 2004, 36, 5-10.	2.9	7
111	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
112	Depressive mood and social maladjustment: Differential effects on academic achievement. European Journal of Psychology of Education, 2004, 19, 121-131.	2.6	7
113	Bryant's Empathy Index for Children and Adolescents: Psychometric Properties in the Spanish Language. Psychological Reports, 2004, 95, 257-262.	1.7	78
114	Exploring the Structure of Zuckerman's Sensation Seeking Scale, Form V in a Spanish Sample. Psychological Reports, 2004, 95, 338-344.	1.7	11
115	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
116	EXPLORING THE STRUCTURE OF ZUCKERMAN'S SENSATION SEEKING SCALE, FORM V IN A SPANISH SAMPLE. Psychological Reports, 2004, 95, 338.	1.7	6
117	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
118	A psychometric analysis of the revised Eysenck Personality Questionnaire short scale. Personality and Individual Differences, 2003, 35, 449-460.	2.9	38
119	Relationships among extraversion, openness to experience, and sensation seeking. Personality and Individual Differences, 2003, 35, 671-680.	2.9	184
120	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
121	The Children Depression Inventory as Predictor of Social and Scholastic Competence. European Journal of Psychological Assessment, 2002, 18, 259-274.	3.0	30
122	Personality and curiosity about TV and films violence in adolescents. Personality and Individual Differences, 2000, 29, 379-392.	2.9	72
123	Sex differences in general intelligence defined as g among young adolescents. Personality and Individual Differences, 2000, 28, 813-820.	2.9	41
124	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
125	Viewing of mass media violence, perception of violence, personality and academic achievement. Personality and Individual Differences, 1998, 25, 973-989.	2.9	81
126	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

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#	Article	IF	CITATIONS
127	Exploring the relationship between personality, decision-making styles, and problematic smartphone use. Current Psychology, 0 , 1 .	2.8	2