

# John R Nesselroade

## List of Publications by Year in descending order

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96  
papers

7,935  
citations

71102

41  
h-index

54911

84  
g-index

100  
all docs

100  
docs citations

100  
times ranked

5806  
citing authors

#	ARTICLE	IF	CITATIONS
1	Emotional experience in everyday life across the adult life span.. Journal of Personality and Social Psychology, 2000, 79, 644-655.	2.8	1,231
2	Emotional experience improves with age: Evidence based on over 10 years of experience sampling.. Psychology and Aging, 2011, 26, 21-33.	1.6	893
3	On selecting indicators for multivariate measurement and modeling with latent variables: When "good" indicators are bad and "bad" indicators are good.. Psychological Methods, 1999, 4, 192-211.	3.5	486
4	Assessing Psychological Change in Adulthood: An Overview of Methodological Issues.. Psychology and Aging, 2003, 18, 639-657.	1.6	234
5	Beyond Autoregressive Models: Some Implications of the Trait-State Distinction for the Structural Modeling of Developmental Change. Child Development, 1987, 58, 93.	3.0	210
6	Regression toward the mean and the study of change.. Psychological Bulletin, 1980, 88, 622-637.	6.1	200
7	The integrated trait-state model. Journal of Research in Personality, 2007, 41, 295-315.	1.7	192
8	Integration versus differentiation of fluid/crystallized intelligence in old age.. Developmental Psychology, 1980, 16, 625-635.	1.6	190
9	Intraindividual variability in perceived control in a older sample: The MacArthur successful aging studies.. Psychology and Aging, 1997, 12, 489-502.	1.6	179
10	A Method for Modeling the Intrinsic Dynamics of Intraindividual Variability: Recovering the Parameters of Simulated Oscillators in Multi-Wave Panel Data. Multivariate Behavioral Research, 2002, 37, 127-160.	3.1	174
11	Behavioral Genetics and Personality Change. Journal of Personality, 1990, 58, 191-220.	3.2	148
12	Adolescent Personality Development and Historical Change: 1970-1972. Monographs of the Society for Research in Child Development, 1974, 39, 1.	6.8	137
13	Methodological and Theoretical Implications of Intraindividual Variability in Perceptual-Motor Performance. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2004, 59, P49-P55.	3.9	136
14	Short-Term Fluctuations in Elderly People's Sensorimotor Functioning Predict Text and Spatial Memory Performance: The MacArthur Successful Aging Studies. Gerontology, 2001, 47, 100-116.	2.8	132
15	The Relationship Between the Structure of Interindividual and Intraindividual Variability: A Theoretical and Empirical Vindication of Developmental Systems Theory. , 2003, , 339-360.		116
16	Bayesian analysis of longitudinal data using growth curve models. International Journal of Behavioral Development, 2007, 31, 374-383.	2.4	112
17	P- Technique Comes of Age. Research on Aging, 1985, 7, 46-80.	1.8	110
18	Likeness and completeness theories examined by Sixteen Personality Factor measures on stably and unstably married couples.. Journal of Personality and Social Psychology, 1967, 7, 351-361.	2.8	106

#	ARTICLE	IF	CITATIONS
19	Intraindividual differences dimensions of mood change during pregnancy identified in five P-technique factor analyses. <i>Journal of Research in Personality</i> , 1978, 12, 205-224.	1.7	99
20	Examination of personality-ability relationships in the elderly: The role of the contextual (interface) assessment mode. <i>Journal of Research in Personality</i> , 1982, 16, 485-501.	1.7	99
21	Modeling Affective Processes in Dyadic Relations via Dynamic Factor Analysis.. <i>Emotion</i> , 2003, 3, 344-360.	1.8	97
22	The Developmental Analysis of Individual Differences on Multiple Measures. , 1973, , 219-251.		95
23	Some Behavioral Science Measurement Concerns and Proposals. <i>Multivariate Behavioral Research</i> , 2016, 51, 396-412.	3.1	90
24	Cognitive performance inconsistency: Intraindividual change and variability.. <i>Psychology and Aging</i> , 2005, 20, 623-633.	1.6	88
25	An Unscented Kalman Filter Approach to the Estimation of Nonlinear Dynamical Systems Models. <i>Multivariate Behavioral Research</i> , 2007, 42, 283-321.	3.1	87
26	EAS temperaments during the last half of the life span: Twins reared apart and twins reared together.. <i>Psychology and Aging</i> , 1988, 3, 43-50.	1.6	80
27	Focus Article: Idiographic Filters for Psychological Constructs. <i>Measurement</i> , 2007, 5, 217-235.	0.2	78
28	Multivariate longitudinal and cross-sectional sequences for analyzing ontogentic and generational change: A methodological note.. <i>Developmental Psychology</i> , 1970, 2, 163-168.	1.6	77
29	Studying Intraindividual Variability: What We Have Learned That Will Help Us Understand Lives in Context. <i>Research in Human Development</i> , 2004, 1, 9-29.	1.3	77
30	Issues in intraindividual variability: Individual differences in equilibria and dynamics over multiple time scales.. <i>Psychology and Aging</i> , 2009, 24, 858-862.	1.6	66
31	Intraindividual Variability in Development Within and Between Individuals. <i>European Psychologist</i> , 2001, 6, 187-193.	3.1	63
32	Age Differences in the Etiology of the Relationship between Life Satisfaction and Self-Rated Health. <i>Journal of Aging and Health</i> , 1992, 4, 349-368.	1.7	60
33	On a Dilemma of Comparative Factor AnalysisA Study of Factor Matching Based on Random Data. <i>Educational and Psychological Measurement</i> , 1970, 30, 935-948.	2.4	57
34	Short-Term Variability in Cognitive Performance and the Calibration of Longitudinal Change. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2006, 61, P144-P151.	3.9	55
35	The Recoverability of P-technique Factor Analysis. <i>Multivariate Behavioral Research</i> , 2009, 44, 130-141.	3.1	55
36	Elaborating the Differential in Differential Psychology. <i>Multivariate Behavioral Research</i> , 2002, 37, 543-561.	3.1	54

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37	Merging the Idiographic Filter With Dynamic Factor Analysis to Model Process. <i>Applied Developmental Science</i> , 2012, 16, 210-219.	1.7	51
38	Comparisons of Four Methods for Estimating a Dynamic Factor Model. <i>Structural Equation Modeling</i> , 2008, 15, 377-402.	3.8	49
39	Social self-efficacy and short-term variability in social relationships: The MacArthur Successful Aging Studies.. <i>Psychology and Aging</i> , 1997, 12, 657-666.	1.6	47
40	Intraindividual Variability and Short-Term Change. <i>Gerontology</i> , 2004, 50, 44-47.	2.8	47
41	Structure and variation of mood in individuals with Parkinson's disease: A dynamic factor analysis.. <i>Psychology and Aging</i> , 1997, 12, 328-339.	1.6	45
42	Age differences in dynamical emotion-cognition linkages.. <i>Psychology and Aging</i> , 2007, 22, 765-780.	1.6	45
43	Assessing constancy and change.. , 1994, , 121-147.		44
44	Perceived control and academic performance: A comparison of high- and low-performing children on within-person change patterns. <i>International Journal of Behavioral Development</i> , 2002, 26, 540-547.	2.4	43
45	Paradigm Lost and Paradigm Regained: Critique of Dannefer's Portrayal of Life-Span Developmental Psychology. <i>American Sociological Review</i> , 1984, 49, 841.	5.2	42
46	Intraindividual variability in perceived locus of control in adults: P-technique factor analyses of short-term change. <i>Journal of Research in Personality</i> , 1986, 20, 529-545.	1.7	42
47	Examining Interindividual Differences in Cyclicity of Pleasant and Unpleasant Affects Using Spectral Analysis and Item Response Modeling. <i>Psychometrika</i> , 2005, 70, 773-790.	2.1	41
48	Selection and related threats to group comparisons: An example comparing factorial structures of higher and lower ability groups of adult twins.. <i>Psychological Bulletin</i> , 1995, 117, 271-284.	6.1	40
49	Bayesian Estimation of Categorical Dynamic Factor Models. <i>Multivariate Behavioral Research</i> , 2007, 42, 729-756.	3.1	40
50	Putting the process in developmental processes. <i>International Journal of Behavioral Development</i> , 2000, 24, 295-300.	2.4	39
51	"SOMETIMES, IT'S OKAY TO FACTOR DIFFERENCE SCORES"-THE SEPARATION OF STATE AND TRAIT ANXIETY. <i>Multivariate Behavioral Research</i> , 1974, 9, 273-284.	3.1	38
52	The structure of intraindividual temperament in the context of mother-child dyads: P-technique factor analyses of short-term change.. <i>Developmental Psychology</i> , 1987, 23, 332-346.	1.6	38
53	Dynamic Structure of Emotions Among Individuals with Parkinson's Disease. <i>Structural Equation Modeling</i> , 2004, 11, 560-582.	3.8	37
54	Application of Multivariate Strategies to Problems of Measuring and Structuring Long-Term Change. , 1970, , 193-207.		31

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55	A Comparison of Pseudo-Maximum Likelihood and Asymptotically Distribution-Free Dynamic Factor Analysis Parameter Estimation in Fitting Covariance-Structure Models to Block-Toeplitz Matrices Representing Single-Subject Multivariate Time-Series. <i>Multivariate Behavioral Research</i> , 1998, 33, 313-342.	3.1	29
56	Development and structural dynamics of personal life investment in old age.. <i>Psychology and Aging</i> , 2006, 21, 737-753.	1.6	29
57	Patterns of Short-Term Changes in Individuals' Work Values: P-Technique Factor Analyses of Intraindividual Variability. <i>Multivariate Behavioral Research</i> , 1988, 23, 377-395.	3.1	28
58	Multi-Modal Selection Effects in the Study of Adult Development: A Perspective on Multivariate, Replicated, Single-Subject, Repeated Measures Designs. <i>Experimental Aging Research</i> , 1991, 17, 21-27.	1.2	27
59	Multivariate Antecedents Of Structural Change In Development: A Simulation Of Cumulative Environmental Patterns. <i>Multivariate Behavioral Research</i> , 1978, 13, 127-152.	3.1	26
60	Convergence between attention variables and factors of psychometric intelligence in older adults. <i>Intelligence</i> , 1983, 7, 253-269.	3.0	26
61	An Idiographic Approach to Estimating Models of Dyadic Interactions with Differential Equations. <i>Psychometrika</i> , 2014, 79, 675-700.	2.1	26
62	Change Measurement**This work was partially supported by a grant from the National Institute on Aging (No. T32-AG-00110-02) and by the MacArthur Foundation Research Program on Successful Aging.. , 1990, , 3-34.		26
63	Test Reliability at the Individual Level. <i>Structural Equation Modeling</i> , 2016, 23, 532-543.	3.8	24
64	Higher Order Factor Convergence and Divergence of Two Distinct Personality Systems: Cattell's HSPQ And Jackson's PRF. <i>Multivariate Behavioral Research</i> , 1975, 10, 387-407.	3.1	21
65	Estimation of Subject-Specific Heritabilities From Intra-Individual Variation: iFACE. <i>Twin Research and Human Genetics</i> , 2012, 15, 393-400.	0.6	20
66	Intraindividual variability in older adults' depression scores: some implications for developmental theory and longitudinal research. , 1991, , 47-66.		19
67	The Structure of Variation in Affect Among Depressed and Nondepressed Elders. <i>Journal of Gerontology</i> , 1992, 47, P190-P198.	1.9	19
68	Relationships among social support, self-concept, and wellbeing of older adults: A study of process using dynamic factor models. <i>International Journal of Behavioral Development</i> , 2003, 27, 49-65.	2.4	18
69	On an emerging third discipline of scientific psychology.. , 2010, , 209-218.		18
70	Older Adulthood. <i>Research on Aging</i> , 1984, 6, 3-23.	1.8	17
71	Rotation in the dynamic factor modeling of multivariate stationary time series. <i>Psychometrika</i> , 2001, 66, 99-107.	2.1	17
72	Structure and predictive power of intraindividual variability in health and activity measures. <i>Swiss Journal of Psychology</i> , 2002, 61, 73-83.	0.9	17

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73	The state component in self-reported worldviews and religious beliefs of older adults: The MacArthur Successful Aging studies.. Psychology and Aging, 1996, 11, 396-407.	1.6	16
74	General Slowing or Decreased Inhibition? Mathematical Models of Age Differences in Cognitive Functioning. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2004, 59, P101-P109.	3.9	16
75	On the confounding of inter- and intraindividual variability in examining change patterns. Journal of Clinical Psychology, 1974, 30, 33-36.	1.9	14
76	Commentaries. Measurement, 2004, 2, 219-247.	0.2	13
77	Analyzing Intra-person Variation: Hybridizing the ACE Model with P-Technique Factor Analysis and the Idiographic Filter. Behavior Genetics, 2010, 40, 776-783.	2.1	13
78	Growth rate models: emphasizing growth rate analysis through growth curve modeling. Journal of Applied Statistics, 2012, 39, 1241-1262.	1.3	13
79	Replicability Of Factors Derived From Individual P-Technique Analyses. Multivariate Behavioral Research, 1976, 11, 147-156.	3.1	12
80	Structuring and Measuring Change over the Life Span. , 2003, , 317-337.		12
81	SELECTION AND GENERALIZATION IN INVESTIGATIONS OF INTERRELATIONSHIPS AMONG VARIABLES: SOME COMMENTARY ON AGING RESEARCH. Educational Gerontology, 1986, 12, 395-402.	1.3	11
82	Note on the "œlongitudinal factor analysis" model. Psychometrika, 1972, 37, 187-191.	2.1	10
83	Test of the trait-state anxiety distinction using a manipulative, factor-analytic design.. Journal of Personality and Social Psychology, 1973, 27, 58-64.	2.8	10
84	Examination of staffing level effects in the family household: an application of P-technique factor analysis. Journal of Environmental Psychology, 1991, 11, 59-73.	5.1	8
85	Age, Period, and Cohort Analysis and the Study of Individual Development and Social Change. , 1985, , 189-212.		7
86	Higher-Order Factor Invariance and Idiographic Mapping of Constructs to Observables. Applied Developmental Science, 2011, 15, 186-200.	1.7	6
87	Dynamic Factor Analysis of Worldviews/Religious Beliefs and Well-Being among Older Adults. Journal of Adult Development, 2009, 16, 87-100.	1.4	5
88	Multivariate, Replicated, Single-Subject, Repeated Measures Designs and P-Technique Factor Analysis A Review of Intraindividual Change Studies. Gerodontology, 1990, 9, 143-155.	2.0	4
89	Note on Analyzing Personality Relations in Married Couples. Psychological Reports, 1968, 22, 381-382.	1.7	3
90	Developments in developmental research and theory. Applied Developmental Science, 2019, 23, 346-348.	1.7	2

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91	Multivariable causal modeling in alcohol use research. <i>Biodemography and Social Biology</i> , 1985, 32, 272-296.	1.0	1
92	Psychologists Doing Empirical Research—Selection at Work!. <i>Perspectives on Psychological Science</i> , 2011, 6, 319-320.	9.0	1
93	A Rejoinder. <i>Multivariate Behavioral Research</i> , 2016, 51, 428-431.	3.1	1
94	Developments in developmental research and theory. <i>Applied Developmental Science</i> , 0, , 1-3.	1.7	1
95	Multi-Modal Selection Effects in the Study of Adult Development: A Perspective on Multivariate, Replicated, Single-Subject, Repeated Measures Designs. <i>Gerodontology</i> , 1990, 9, 135-141.	2.0	0
96	Measurement and models for multi-timescale psychological processes in aging research. , 2021, , 19-34.		0