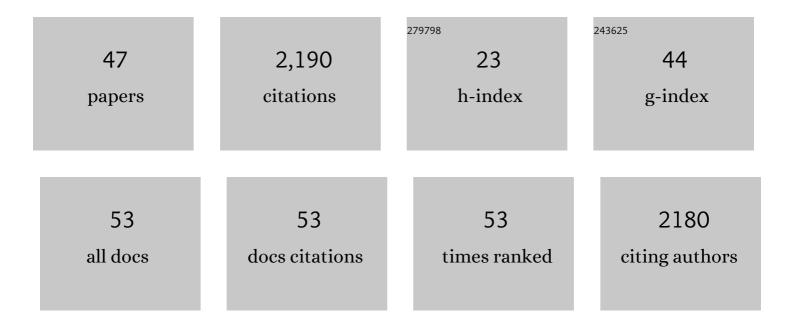
Jill L Adelson

List of Publications by Year in descending order

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IIII L ADELSON

Article	IF	CITATIONS
Posttraumatic stress in the trans community: The roles of anti-transgender bias, non-affirmation, and internalized transphobia Psychology of Sexual Orientation and Gender Diversity, 2022, 9, 410-421.	2.7	25
Using a Multi-Systems Approach: Early Intervention, Changing Mindsets, Learning Opportunities, and Meaningful Data. Gifted Child Quarterly, 2022, 66, 116-118.	2.0	2
The Conceptualization of the Positive Cognitive Triad and Associations with Depressive Symptoms in Adolescents. Child Psychiatry and Human Development, 2021, 52, 903-915.	1.9	2
Concordance and discordance in implicit beliefs about intelligence and giftedness. Learning and Individual Differences, 2021, 86, 101971.	2.7	4
Exploring Relationships Among Responsibilities of Mathematics Coaches and Specialists and Student Achievement. International Electronic Journal of Mathematics Education, 2021, 16, em0640.	0.7	13
Exploring obstacles faced by gifted minority students through Bronfenbrenner's bioecological systems theory. High Ability Studies, 2020, 31, 43-74.	1.9	27
Measuring Reading Self-Perceptions and Enjoyment: Development and Psychometric Properties of the Reading and Me Survey. Journal of Advanced Academics, 2019, 30, 355-380.	1.1	2
<i>Gifted Child Quarterly</i> 's Commitment to Transparency, Openness, and Research Improvement. Gifted Child Quarterly, 2019, 63, 83-85.	2.0	5
The content and construct development of the PACT survey. Studies in Educational Evaluation, 2019, 61, 1-11.	2.3	2
The Psychotherapy Outcome Problem: The Development of the Outcome Stability Index. Psychotherapy Research, 2019, 29, 226-233.	1.8	4
Early Opportunities to Strengthen Academic Readiness: Effects of Summer Learning on Mathematics Achievement. Gifted Child Quarterly, 2018, 62, 83-95.	2.0	20
Systems View of School Climate: a Theoretical Framework for Research. Educational Psychology Review, 2018, 30, 35-60.	8.4	123
A Talent for Tinkering: Developing Talents in Children From Low-Income Households Through Engineering Curriculum. Gifted Child Quarterly, 2018, 62, 130-144.	2.0	25
Examining the Relationships among Mathematics Coaches and Specialists, Student Achievement, and Disability Status: A Multilevel Analysis Using National Assessment of Educational Progress Data. Elementary School Journal, 2018, 118, 654-679.	1.4	16
Racial/ethnic disparities in client unilateral termination: The role of therapists' cultural comfort. Psychotherapy Research, 2017, 27, 102-111.	1.8	45
Associations between perceived teaching behaviours and affect in upper elementary school students. Early Child Development and Care, 2017, 187, 1795-1808.	1.3	4
The Development and Validation of the Perceived Academic Underachievement Scale. Journal of Experimental Education, 2017, 85, 614-628.	2.6	7
Native language background and academic achievement: Is socioemotional well-being a mediator?. Applied Developmental Science, 2017, 21, 251-265.	1.7	4
	Pesttraumatic stress in the trans community: The coles of anti transgender bias, non-affermation, and intermalized transphobia. Psychology of Sexual Orientation and Gender Diversity, 2022, 9, 410-421. Using a Multi-Systems Approach: Early Intervention, Changing Mindsets, Learning Opportunities, and Meaningful Data. Gifted Child Quarterly, 2022, 66, 116-118. The Conceptualization of the Positive Cognitive Triad and Associations with Depressive Symptoms in Adolescents. Child Psychiatry and Human Development, 2021, 52, 903-915. Concordance and discordance in implicit beliefs about intelligence and giftedness. Learning and Individual Differences, 2021, 86, 101971. Exploring Robitionships Among Responsibilities of Mathematics Couches and Specialists and Student Achievement. International Electronic Journal of Mathematics Education, 2021, 16, em0640. Exploring Obstacles faced by gifted minority students through Bronfenbrenneract™s bioecological systems theory. High Ability Studies, 2020, 31, 43-74. Measuring Reading Self-Perceptions and Enjoyment: Development and Psychometric Properties of the Reading and Me Survey. Journal of Advanced Academics, 2019, 30, 355-380. CivCifted Child Quarterly, 2019, 63, 83-85. The content and construct development of the PACT survey. Studies in Educational Evaluation, 2019, 61, 1111. The Psychotherapy Outcome Problem: The Development of the Outcome Stability Index. Psychotherapy Research, 2019, 20, 35-50. Early Opportunities to Strengthen Academic Readiness: Effects of Summer Learning on Mathematics Achievement. Gifted Child Quarterly, 2018, 62, 83-95. Systems New of School Climate: a Th	Partineumatic stress in the trans community. The roles of antitransgender bias, non-affirmation, and Internalized transphobia. Psychology of Sexual Orientation and Cerider Diversity. 2022, 9, 410-421. 2.7 Using a Multi-Systems Approach: Early Intervention, Changing Mindsets, Learning Opportunities, and Meaningful Data. Ciffed Child Quartely, 2022, 66, 116-118. 2.0 The Concertualization of the Positive Cognitive Trid and Associations with Depressive Symptoms in Adolescents. Child Psychiatry and Human Development, 2021, 52, 903-915. 1.9 Concordance and discordance in implicit beliefs about intelligence and giftedness. Learning and Individual Differences, 2021, 86, 101971. 2.7 Concordance and discordance in English beliefs about intelligence and giftedness. Learning and Madvalaus Directores, 2021, 86, 101971. 0.7 Exploring obstacles faced by gifted minority students through Bronfenbrennerå(^{Im} s bioecological systems theory, High Ability Studies, 2020, 31, 43-74. 1.9 Measuring Boarding Soft Parceptions and Exponent: Development and Psychometric Properties of the Beading and Me Survey, Journal of Advanced Academics, 2019, 30, 355-360. 1.1 c) Gifted Child Quarterly, 2019, 63, 83-85. 2.0 1.9 The content and construct development of the PACT survey. Studies in Educational Evaluation, 2019, 62, 111. 2.3 The exploring the Relationships Among Paspensitic Readiness: Effects of Summer Learning on Mathematics Achievement. 2018, 30, 35-60. 1.4 Early Opportunities t

JILL L ADELSON

#	Article	IF	CITATIONS
19	The Employee Engagement Scale: Initial Evidence for Construct Validity and Implications for Theory and Practice. Human Resource Management, 2017, 56, 953-977.	5.8	120
20	Developing and Applying the Propensity Score to Make Causal Inferences: Variable Selection and Stratification. Frontiers in Psychology, 2017, 8, 1413.	2.1	33
21	Choosing Among Multiple Achievement Measures. Journal of Advanced Academics, 2016, 27, 4-22.	1.1	16
22	Transgender community belongingness as a mediator between strength of transgender identity and well-being Journal of Counseling Psychology, 2016, 63, 87-97.	2.0	146
23	A Multigrade, Multiyear Statewide Examination of Reading Achievement. Educational Researcher, 2016, 45, 258-262.	5.4	50
24	Bringing a Perspective From Outside the Field. Journal of Advanced Academics, 2016, 27, 109-116.	1.1	0
25	Multicultural competencies: What are we measuring?. Psychotherapy Research, 2016, 26, 342-351.	1.8	23
26	Good-enough level and dose-effect models: Variation among outcomes and therapists. Psychotherapy Research, 2016, 26, 22-30.	1.8	45
27	Trajectories of Change in Psychotherapy. Journal of Clinical Psychology, 2015, 71, 817-827.	1.9	61
28	The influence of dyadic coping in relationship education for low―income racial and ethnic minority couples. Journal of Family Therapy, 2015, 37, 492-508.	1.0	13
29	Differences in the reading–mathematics relationship: A multi-grade, multi-year statewide examination. Learning and Individual Differences, 2015, 43, 118-123.	2.7	15
30	Teachers or Psychologists: Who Should Facilitate Depression Prevention Programs in Schools?. International Journal of Environmental Research and Public Health, 2014, 11, 5294-5316.	2.6	23
31	School Support, Parental Involvement, and Academic and Social-Emotional Outcomes for English Language Learners. American Educational Research Journal, 2014, 51, 810-844.	2.7	62
32	Gifted Students' Perceptions of Parenting Styles. Gifted Child Quarterly, 2013, 57, 15-24.	2.0	18
33	The Impact of Challenging Geometry and Measurement Units on the Achievement of Grade 2 Students. Journal for Research in Mathematics Education, 2013, 44, 478-509.	1.8	15
34	Self-concept and native language background: A study of measurement invariance and cross-group comparisons in third grade Journal of Educational Psychology, 2013, 105, 226-240.	2.9	28
35	Anxiety and depression in transgender individuals: The roles of transition status, loss, social support, and coping Journal of Consulting and Clinical Psychology, 2013, 81, 545-557.	2.0	463
36	'No-show': Therapist racial/ethnic disparities in client unilateral termination Journal of Counseling Psychology, 2012, 59, 314-320.	2.0	70

JILL L ADELSON

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37	Self-Efficacy, Intrinsic Motivation, and Academic Outcomes Among Latino Middle School Students Participating in an After-School Program. Hispanic Journal of Behavioral Sciences, 2012, 34, 118-136.	0.5	42
38	College Choices of Academically Talented Secondary Students. Journal of Advanced Academics, 2012, 23, 32-52.	1.1	11
39	Examining the Effects of Gifted Programming in Mathematics and Reading Using the ECLS-K. Gifted Child Quarterly, 2012, 56, 25-39.	2.0	38
40	Bringing the psychotherapist back: Basic concepts for reading articles examining therapist effects using multilevel modeling Psychotherapy, 2012, 49, 152-162.	1.2	37
41	Examining Relationships and Effects in Gifted Education Research. Gifted Child Quarterly, 2012, 56, 47-55.	2.0	11
42	Gender Balance, Representativeness, and Statistical Power in Sexuality Research Using Undergraduate Student Samples. Archives of Sexual Behavior, 2012, 41, 325-327.	1.9	71
43	A randomized trial to evaluate the course of effects of a program to prevent adolescent depressive symptoms over 12 months. Behaviour Research and Therapy, 2011, 49, 838-851.	3.1	35
44	Grouping for Achievement Gains. Gifted Child Quarterly, 2011, 55, 265-278.	2.0	7
45	Development and Psychometric Properties of the Math and Me Survey. Measurement and Evaluation in Counseling and Development, 2011, 44, 225-247.	2.3	63
46	The Impact of Advanced Curriculum on the Achievement of Mathematically Promising Elementary Students. Gifted Child Quarterly, 2009, 53, 188-202.	2.0	64
47	Project M ³ : Mentoring Mathematical Minds—A Research-Based Curriculum for Talented Elementary Students. Journal of Advanced Academics, 2007, 18, 566-585.	1.1	45