Robert J Sternberg

List of Publications by Year in descending order

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352 papers

29,351 citations

7568 77 h-index 148 g-index

380 all docs

380 docs citations

times ranked

380

9652 citing authors

| # | Article | IF | CITATIONS |
|----|---|-----------|-----------|
| 1 | Love of one's musical instrument as a predictor of happiness and satisfaction with musical experience. Psychology of Music, 2023, 51, 429-446. | 1.6 | 1 |
| 2 | The vexing problem of dark giftedness. Gifted Education International, 2023, 39, 265-285. | 1.8 | 4 |
| 3 | Hidden talents in harsh environments. Development and Psychopathology, 2022, 34, 95-113. | 2.3 | 111 |
| 4 | Identification for utilization, not merely possession, of gifts: What matters is not gifts but rather deployment of gifts. Gifted Education International, 2022, 38, 354-361. | 1.8 | 19 |
| 5 | An 8P Theoretical Framework for Understanding Creativity and Theories of Creativity. Journal of Creative Behavior, 2022, 56, 55-78. | 2.9 | 37 |
| 6 | Gifted for whom? Individualism, dyadism, and collectivism in the definition of giftedness. Gifted Education International, 2022, 38, 391-396. | 1.8 | 4 |
| 7 | Identify Transformational, Not Just Transactional Giftedness!. Gifted Child Quarterly, 2022, 66, 159-160. | 2.0 | 4 |
| 8 | Missing links: What is missing from definitions of creativity?. Journal of Creativity, 2022, 32, 100021. | 1.7 | 0 |
| 9 | Transformational Giftedness: Who's Got It and Who Does Not. , 2022, , 355-371. | | 6 |
| 10 | The Most Important Gift of All? The Gift of Courage. Roeper Review, 2022, 44, 73-81. | 0.8 | 9 |
| 11 | The Search for the Elusive Basic Processes Underlying Human Intelligence: Historical and Contemporary Perspectives. Journal of Intelligence, 2022, 10, 28. | 2.5 | 6 |
| 12 | Wisdom and Social Policy. , 2022, , 245-261. | | 0 |
| 13 | Philosophical Foundations for the Study of Wisdom. , 2022, , 15-34. | | 1 |
| 14 | Psychological Theories of Wisdom. , 2022, , 53-69. | | 15 |
| 15 | Wisdom, Creativity, and Intelligence. , 2022, , 107-117. | | 0 |
| 16 | Dynamic Creativity: A Person × Task × Situation Interaction Framework. Journal of Creative B 2022, 56, 553-565. | 3ehavior, | 15 |
| 17 | Lessons from the Conservatory Model as a Basis for Undergraduate Education and the Development of Intelligence. Journal of Intelligence, 2022, 10, 34. | 2.5 | 0 |
| 18 | Giftedness as Trait vs. State. Roeper Review, 2022, 44, 135-143. | 0.8 | 6 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Meta-Intelligence: Understanding, Control, and Coordination of Higher Cognitive Processes. , 2022, , 339-349. | | 1 |
| 20 | Toward a theory of musical intelligence. Psychology of Music, 2021, 49, 1775-1785. | 1.6 | 6 |
| 21 | Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. Journal of Sex Research, 2021, 58, 106-115. | 2.5 | 31 |
| 22 | "Social policy and intelligence―Redux: a tribute to Edward Zigler. Development and Psychopathology, 2021, 33, 522-532. | 2.3 | 0 |
| 23 | Why Bad Leaders? A Perspective from WICS. Palgrave Debates in Business and Management, 2021, , 141-160. | 0.2 | 1 |
| 24 | What Is Wisdom? A Unified 6P Framework. Review of General Psychology, 2021, 25, 134-151. | 3.2 | 30 |
| 25 | Transformational vs. Transactional Deployment of Intelligence. Journal of Intelligence, 2021, 9, 15. | 2.5 | 28 |
| 26 | Beyond Transformational Giftedness. Education Sciences, 2021, 11, 192. | 2.6 | 45 |
| 27 | Meta-Intelligence: Understanding, Control, and Interactivity between Creative, Analytical, Practical, and Wisdom-Based Approaches in Problem Solving. Journal of Intelligence, 2021, 9, 19. | 2.5 | 22 |
| 28 | When We Teach for Positive Creativity, What Exactly Do We Teach For?. Education Sciences, 2021, 11, 237. | 2.6 | 18 |
| 29 | Vertical and Horizontal Levels of Analysis in the Study of Human Intelligence. , 2021, , 416-433. | | 0 |
| 30 | lan Deary and Robert Sternberg answer five self-inflicted questions about human intelligence. Intelligence, 2021, 86, 101539. | 3.0 | 7 |
| 31 | Integrating Diverse Points of View on Intelligence: A 6P Framework and Its Implications. Journal of Intelligence, 2021, 9, 33. | 2.5 | 6 |
| 32 | A 4W Model of Wisdom and Giftedness in Wisdom. Roeper Review, 2021, 43, 153-160. | 0.8 | 11 |
| 33 | Transformational Creativity: The Link between Creativity, Wisdom, and the Solution of Global Problems. Philosophies, 2021, 6, 75. | 0.7 | 40 |
| 34 | Understanding and Assessing Cultural Intelligence: Maximum-Performance and Typical-Performance Approaches. Journal of Intelligence, 2021, 9, 45. | 2.5 | 9 |
| 35 | AWOKE: A theory of representation and process in intelligence as adaptation to the environment. Personality and Individual Differences, 2021, 182, 111108. | 2.9 | 9 |
| 36 | The Legacy: Coming to Terms With the Origins and Development of the Gifted-Child Movement. Roeper Review, 2021, 43, 227-241. | 0.8 | 17 |

| # | Article | IF | CITATIONS |
|----------------------|---|-------------------|--------------------|
| 37 | A New Model of Giftedness Emphasizing Active Concerned Citizenship and Ethical Leadership That Can Make a Positive, Meaningful, and Potentially Enduring Difference to the World., 2021,, 407-424. | | 2 |
| 38 | Uniform Points of Agreement in Diverse Viewpoints on Giftedness and Talent., 2021, , 513-525. | | 2 |
| 39 | Adaptive Intelligence: Intelligence Is Not a Personal Trait but Rather a Person × Task × Situation Interaction. Journal of Intelligence, 2021, 9, 58. | 2.5 | 26 |
| 40 | Adaptive Intelligence: Its Nature and Implications for Education. Education Sciences, 2021, 11, 823. | 2.6 | 6 |
| 41 | What's Wrong with Creativity Testing?. Journal of Creative Behavior, 2020, 54, 20-36. | 2.9 | 24 |
| 42 | Creativity from Start to Finish: A "Straightâ€A―Model of Creative Process and Its Relation to Intelligence. Journal of Creative Behavior, 2020, 54, 229-241. | 2.9 | 13 |
| 43 | Advancing Creativity Theory and Research: A Socioâ€cultural Manifesto. Journal of Creative Behavior, 2020, 54, 741-745. | 2.9 | 188 |
| 44 | Is Being "Gifted―a Blessing or a Curse, or Some of Both?. Empirical Studies of the Arts, 2020, 38, 90-99. | 1.7 | 1 |
| 45 | Critical Thinking in STEM Disciplines. , 2020, , 309-327. | | 1 |
| | | | |
| 46 | Evolution of a research program on creativity. , 2020, , . | | O |
| 46 | Evolution of a research program on creativity. , 2020, , . Rethinking what we mean by intelligence. Phi Delta Kappan, 2020, 102, 36-41. | 0.6 | 0 23 |
| | | 0.6 | |
| 47 | Rethinking what we mean by intelligence. Phi Delta Kappan, 2020, 102, 36-41. Transformational Giftedness: Rethinking Our Paradigm for Gifted Education. Roeper Review, 2020, 42, | | 23 |
| 47 | Rethinking what we mean by intelligence. Phi Delta Kappan, 2020, 102, 36-41. Transformational Giftedness: Rethinking Our Paradigm for Gifted Education. Roeper Review, 2020, 42, 230-240. Toward a triangular theory of love for one's musical instrument. Psychology of Music, 2020, | 0.8 | 23 |
| 48 | Rethinking what we mean by intelligence. Phi Delta Kappan, 2020, 102, 36-41. Transformational Giftedness: Rethinking Our Paradigm for Gifted Education. Roeper Review, 2020, 42, 230-240. Toward a triangular theory of love for one's musical instrument. Psychology of Music, 2020, , 030573562096114. The Missing Links: Comments on "The Science of Wisdom in a Polarized World†Psychological Inquiry, | 0.8 | 23 88 |
| 47 48 49 50 | Rethinking what we mean by intelligence. Phi Delta Kappan, 2020, 102, 36-41. Transformational Giftedness: Rethinking Our Paradigm for Gifted Education. Roeper Review, 2020, 42, 230-240. Toward a triangular theory of love for one's musical instrument. Psychology of Music, 2020, , 030573562096114. The Missing Links: Comments on "The Science of Wisdom in a Polarized World― Psychological Inquiry, 2020, 31, 153-159. How Mighty Are the Mitochondria in Causing Individual Differences in Intelligence?â€"Some Questions | 0.8 | 23 88 1 6 |
| 47 48 49 50 | Rethinking what we mean by intelligence. Phi Delta Kappan, 2020, 102, 36-41. Transformational Giftedness: Rethinking Our Paradigm for Gifted Education. Roeper Review, 2020, 42, 230-240. Toward a triangular theory of love for oneâ∈™s musical instrument. Psychology of Music, 2020, , 030573562096114. The Missing Links: Comments on â∈œThe Science of Wisdom in a Polarized World†Psychological Inquiry, 2020, 31, 153-159. How Mighty Are the Mitochondria in Causing Individual Differences in Intelligence?â€"Some Questions for David Geary. Journal of Intelligence, 2020, 8, 13. The Relation of Scientific Creativity and Evaluation of Scientific Impact to Scientific Reasoning and | 0.8 1.6 0.9 | 23 88 1 6 |

| # | Article | IF | CITATIONS |
|----|--|----|-----------|
| 55 | Philosophical Foundations of Wisdom. , 2019, , 10-39. | | 19 |
| 56 | Wisdom of the Crowd., 2019,, 97-121. | | 29 |
| 57 | Wisdom As a Personality Type. , 2019, , 144-161. | | 11 |
| 58 | Why People Often Prefer Wise Guys to Guys Who Are Wise., 2019,, 162-181. | | 43 |
| 59 | Practical Wisdom. , 2019, , 226-248. | | 8 |
| 60 | Performance-Based Measures of Wisdom. , 2019, , 277-296. | | 25 |
| 61 | The Development of Wisdom during Adulthood. , 2019, , 323-346. | | 11 |
| 62 | Educating for Wisdom. , 2019, , 347-371. | | 16 |
| 63 | Cultural Differences in Wisdom and Conceptions of Wisdom. , 2019, , 409-428. | | 8 |
| 64 | Non-Western Lay Conceptions of Wisdom. , 2019, , 429-452. | | 10 |
| 65 | Low Levels of Wisdom. , 2019, , 483-499. | | 6 |
| 66 | Wise Leadership. , 2019, , 649-675. | | 6 |
| 67 | Wisdom in History and Politics. , 2019, , 721-753. | | 1 |
| 68 | Sociocultural Foundations of Wisdom. , 2019, , 40-68. | | 11 |
| 69 | The Distinction between Personal and General Wisdom. , 2019, , 182-201. | | 20 |
| 70 | Wisdom As State versus Trait. , 2019, , 249-274. | | 8 |
| 71 | Self-Report Wisdom Measures. , 2019, , 297-320. | | 45 |
| 72 | Creativity, Intelligence, and Wisdom. , 2019, , 455-464. | | 7 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Giftedness and Wisdom. , 2019, , 465-482. | | 5 |
| 74 | Relationship between Wisdom and Spirituality., 2019,, 626-646. | | 7 |
| 75 | The Urgent Need for Social Wisdom. , 2019, , 754-780. | | 3 |
| 76 | Why Is Wisdom Such an Obscure Field of Inquiry and What Can and Should Be Done About It?., 2019, , 783-796. | | 3 |
| 77 | Wisdom As Self-Transcendence. , 2019, , 122-143. | | 37 |
| 78 | Wisdom and Emotion. , 2019, , 575-601. | | 16 |
| 79 | Four Ways to Conceive of Wisdom: Wisdom as a Function of Person, Situation, Person/Situation Interaction, or Action. Journal of Value Inquiry, 2019, 53, 479-485. | 0.4 | 11 |
| 80 | Where Have All the Flowers of Wisdom Gone? An Analysis of Teaching for Wisdom over the Years. , 2019, , 1-19. | | 9 |
| 81 | Not Today, and Probably Not Tomorrow Either: Obstacles to Wisdom and How We May Overcome Them. , 2019, , 445-464. | | 5 |
| 82 | The Relation of Tests of Scientific Reasoning to Each Other and to Tests of General Intelligence. Journal of Intelligence, 2019, 7, 20. | 2.5 | 20 |
| 83 | Why the tall-poppy syndrome is becoming worse in the creative professions / Razones por las que el sÃndrome de la amapola alta es cada vez más acentuado en las profesiones creativas. Estudios De Psicologia, 2019, 40, 497-525. | 0.3 | 1 |
| 84 | A Theory of Adaptive Intelligence and Its Relation to General Intelligence. Journal of Intelligence, 2019, 7, 23. | 2.5 | 87 |
| 85 | Neuroscience of Creativity., 2019, , 148-172. | | 57 |
| 86 | What Is and What Can Be. , 2019, , 732-743. | | 3 |
| 87 | Teaching for Wisdom. , 2019, , 372-406. | | 12 |
| 88 | Race to Samarra. , 2019, , 3-9. | | 21 |
| 89 | A History of Research on Intelligence. , 2019, , 18-30. | | 0 |
| 90 | The Augmented Theory of Successful Intelligence. , 2019, , 679-708. | | 6 |

| # | Article | IF | Citations |
|-----|--|-----|-----------|
| 91 | Historical Evolution of Intelligence. , 2019, , 916-939. | | 6 |
| 92 | Speculations on the Future of Intelligence Research. , 2019, , 1203-1214. | | 0 |
| 93 | Teaching and assessing gifted students in STEM disciplines through the augmented theory of successful intelligence. High Ability Studies, 2019, 30, 103-126. | 1.9 | 6 |
| 94 | Measuring Creativity: A 40+ Year Retrospective. Journal of Creative Behavior, 2019, 53, 600-604. | 2.9 | 13 |
| 95 | A Propulsion Perspective on Creative Contributions. , 2019, , 1-9. | | 1 |
| 96 | Avances en la teorÃa e investigación de la creatividad: Un manifiesto sociocultural. Unipluriversidad, 2019, 19, 97-106. | 0.3 | 1 |
| 97 | Direct Measurement of Scientific Giftedness. Roeper Review, 2018, 40, 78-85. | 0.8 | 5 |
| 98 | 21 Ideas: A 42-Year Search to Understand the Nature of Giftedness. Roeper Review, 2018, 40, 7-20. | 0.8 | 7 |
| 99 | The Scientific Work We Love: A Duplex Theory of Scientific Impact and Its Application to the Top-Cited Articles in the First 30 Years of APS Journals. Perspectives on Psychological Science, 2018, 13, 260-267. | 9.0 | 3 |
| 100 | A triangular theory of creativity Psychology of Aesthetics, Creativity, and the Arts, 2018, 12, 50-67. | 1.3 | 139 |
| 101 | Context-Sensitive Cognitive and Educational Testing. Educational Psychology Review, 2018, 30, 857-884. | 8.4 | 3 |
| 102 | Why Real-World Problems Go Unresolved and What We Can Do about It: Inferences from a Limited-Resource Model of Successful Intelligence. Journal of Intelligence, 2018, 6, 44. | 2.5 | 5 |
| 103 | FLOTSAM: A model for the development and transmission of hate. Journal of Theoretical Social Psychology, 2018, 2, 97-106. | 1.9 | 5 |
| 104 | Wisdom, Foolishness, and Toxicity in Human Development. Research in Human Development, 2018, 15, 200-210. | 1.3 | 33 |
| 105 | Creative Giftedness Is Not Just What Creativity Tests Test: Implications of a Triangular Theory of Creativity for Understanding Creative Giftedness. Roeper Review, 2018, 40, 158-165. | 0.8 | 20 |
| 106 | Speculations on the Role of Successful Intelligence in Solving Contemporary World Problems â€. Journal of Intelligence, 2018, 6, 4. | 2.5 | 28 |
| 107 | Theories and Conceptions of Giftedness. , 2018, , 29-47. | | 12 |
| 108 | Evaluating merit among scientists Journal of Applied Research in Memory and Cognition, 2018, 7, 209-216. | 1.1 | 13 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | The Road to Writing a Textbook. Teaching of Psychology, 2018, 45, 278-283. | 1.2 | 4 |
| 110 | Yes, Creativity Can Predict Academic Success!. Creativity, 2018, 5, 142-145. | 0.9 | 6 |
| 111 | An alternative interpretation of climate data: Intelligence. Behavioral and Brain Sciences, 2017, 40, e96. | 0.7 | 3 |
| 112 | School mathematics as a creative enterprise. ZDM - International Journal on Mathematics Education, 2017, 49, 977-986. | 2.2 | 12 |
| 113 | ACCEL: A New Model for Identifying the Gifted. Roeper Review, 2017, 39, 152-169. | 0.8 | 113 |
| 114 | Does ACCEL Excel as a Model of Giftedness? A Reply to Commentators. Roeper Review, 2017, 39, 213-219. | 0.8 | 4 |
| 115 | Afterword: In the Matter of Judging Scientific Merit. Perspectives on Psychological Science, 2017, 12, 1179-1185. | 9.0 | 1 |
| 116 | Whence Creativity?. Journal of Creative Behavior, 2017, 51, 289-292. | 2.9 | 19 |
| 117 | I Agree—Well, Mostly!. Roeper Review, 2017, 39, 246-249. | 0.8 | 0 |
| 118 | It's time to move beyond the "Great Chain of Being― Behavioral and Brain Sciences, 2017, 40, e219. | 0.7 | 2 |
| 119 | The fork in the road. Behavioral and Brain Sciences, 2017, 40, e278. | 0.7 | 0 |
| 120 | Measuring Scientific Reasoning for Graduate Admissions in Psychology and Related Disciplines. Journal of Intelligence, 2017, 5, 29. | 2.5 | 32 |
| 121 | Measuring Reasoning about Teaching for Graduate Admissions in Psychology and Related Disciplines. Journal of Intelligence, 2017, 5, 34. | 2.5 | 12 |
| 122 | Further implications in analyzing contempt in modern society. Behavioral and Brain Sciences, 2017, 40, e247. | 0.7 | 0 |
| 123 | Starting your career in academic psychology , 2017, , . | | 2 |
| 124 | Sternberg, Robert J., 2017, , 1-6. | | 2 |
| 125 | The Gift that Keeps on Giving—But for How Long?. Journal of Intelligence, 2016, 4, 4. | 2.5 | 3 |
| 126 | Groundhog Day: Is the Field of Human Intelligence Caught in a Time Warp? A Comment on Kovacs and Conway. Psychological Inquiry, 2016, 27, 236-240. | 0.9 | 3 |

| # | Article | IF | CITATIONS |
|-----|---|------|-----------|
| 127 | "Am I Famous Yet?―Judging Scholarly Merit in Psychological Science. Perspectives on Psychological Science, 2016, 11, 877-881. | 9.0 | 26 |
| 128 | Editorial From the Incoming Editor. Perspectives on Psychological Science, 2015, 10, 143-144. | 9.0 | 0 |
| 129 | Competence Versus Performance Models of People and Tests: A Commentary on Richardson and Norgate. Applied Developmental Science, 2015, 19, 170-175. | 1.7 | 30 |
| 130 | Teaching for creativity: The sounds of silence Psychology of Aesthetics, Creativity, and the Arts, 2015, 9, 115-117. | 1.3 | 58 |
| 131 | Still Searching for the Zipperumpâ€aâ€Zoo: A Reflection After 40ÂYears. Child Development Perspectives, 2015, 9, 106-110. | 3.9 | 5 |
| 132 | A Model of Institutional Creative Change for Assessing Universities as Learning Organizations. Creativity Research Journal, 2015, 27, 254-261. | 2.6 | 4 |
| 133 | Intelligence as Trait—and State?. Journal of Intelligence, 2014, 2, 4-5. | 2.5 | 36 |
| 134 | Introduction. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2014, 15, 1-2. | 10.7 | 1 |
| 135 | Testing the theory of successful intelligence in teaching grade 4 language arts, mathematics, and science Journal of Educational Psychology, 2014, 106, 881-899. | 2.9 | 28 |
| 136 | I Study What I Stink At: Lessons Learned from a Career in Psychology. Annual Review of Psychology, 2014, 65, 1-16. | 17.7 | 35 |
| 137 | The development of adaptive competence: Why cultural psychology is necessary and not just nice. Developmental Review, 2014, 34, 208-224. | 4.7 | 45 |
| 138 | Creativity in Ethical Reasoning. , 2014, , 62-74. | | 8 |
| 139 | Character Development: Putting It Into Practice in Admissions and Instruction. Journal of College and Character, 2013, 14, . | 1.4 | 5 |
| 140 | A Model for Ethical Reasoning. Review of General Psychology, 2012, 16, 319-326. | 3.2 | 28 |
| 141 | College Admissions: Beyond Conventional Testing. Change, 2012, 44, 6-13. | 0.5 | 6 |
| 142 | WICS: A Model for College and University Admissions. Educational Psychologist, 2012, 47, 30-41. | 9.0 | 57 |
| 143 | When Your Race Is Almost Run, but You Feel You're Not Yet Done: Application of the Propulsion Theory of Creative Contributions to Lateâ€career Challenges. Journal of Creative Behavior, 2012, 46, 66-76. | 2.9 | 20 |
| 144 | The Assessment of Creativity: An Investment-Based Approach. Creativity Research Journal, 2012, 24, 3-12. | 2.6 | 190 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 145 | The Theory of Successful Intelligence. , 2011, , 504-527. | | 66 |
| 146 | Intelligence and Personality., 2011,, 711-737. | | 61 |
| 147 | Intelligence and Creativity. , 2011, , 771-783. | | 40 |
| 148 | Factor-Analytic Models of Intelligence. , 2011, , 39-57. | | 20 |
| 149 | Theories of Creativity., 2010,, 20-47. | | 235 |
| 150 | The Function of Personality in Creativity. , 2010, , 113-130. | | 150 |
| 151 | The Creativity-Motivation Connection. , 2010, , 342-365. | | 58 |
| 152 | The Dark Side of Creativity and How to Combat It., 2010,, 316-328. | | 36 |
| 153 | Cross-Cultural Perspectives on Creativity. , 2010, , 265-278. | | 119 |
| 154 | Teaching for Creativity., 2010,, 394-414. | | 59 |
| 155 | Creativity in Highly Eminent Individuals. , 2010, , 174-188. | | 52 |
| 156 | The Flynn Effect: So What?. Journal of Psychoeducational Assessment, 2010, 28, 434-440. | 1.5 | 8 |
| 157 | Are SSATS and GPA enough? A theory-based approach to predicting academic success in secondary school Journal of Educational Psychology, 2009, 101, 964-981. | 2.9 | 48 |
| 158 | Ethics and giftedness. High Ability Studies, 2009, 20, 121-130. | 1.9 | 13 |
| 159 | Using the theory of successful intelligence as a framework for developing assessments in AP physics. Contemporary Educational Psychology, 2009, 34, 195-209. | 2.9 | 27 |
| 160 | We Need to Teach for Ethical Conduct. Educational Forum, 2009, 73, 190-198. | 1.8 | 7 |
| 161 | The Rainbow and Kaleidoscope Projects. European Psychologist, 2009, 14, 279-287. | 3.1 | 26 |
| 162 | Styles of Learning and Thinking Matter in Instruction and Assessment. Perspectives on Psychological Science, 2008, 3, 486-506. | 9.0 | 134 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 163 | The WICS approach to leadership: Stories of leadership and the structures and processes that support them. Leadership Quarterly, 2008, 19, 360-371. | 5.8 | 104 |
| 164 | Assessing Students for Medical School Admissions: Is It Time for a New Approach?*. Academic Medicine, 2008, 83, S105-S110. | 1.6 | 6 |
| 165 | Implicit theories of courage. Journal of Positive Psychology, 2007, 2, 80-98. | 4.0 | 145 |
| 166 | Cultural concepts of giftedness. Roeper Review, 2007, 29, 160-165. | 0.8 | 53 |
| 167 | Culture, instruction, and assessment. Comparative Education, 2007, 43, 5-22. | 2.7 | 50 |
| 168 | When Good People Do Nothing: A Failure of Courage. , 2007, , . | | 6 |
| 169 | Using the theory of successful intelligence as a basis for augmenting AP exams in Psychology and Statistics. Contemporary Educational Psychology, 2006, 31, 344-376. | 2.9 | 42 |
| 170 | Assessing practical intelligence in business school admissions: A supplement to the graduate management admissions test. Learning and Individual Differences, 2006, 16, 101-127. | 2.7 | 98 |
| 171 | The Rainbow Project: Enhancing the SAT through assessments of analytical, practical, and creative skills. Intelligence, 2006, 34, 321-350. | 3.0 | 239 |
| 172 | The philosophical roots of Western and Eastern conceptions of creativity Journal of Theoretical and Philosophical Psychology, 2006, 26, 18-38. | 0.9 | 142 |
| 173 | Practical intelligence and elementary-school teacher effectiveness in the United States and Israel: Measuring the predictive power of tacit knowledge. Thinking Skills and Creativity, 2006, 1, 14-33. | 3.5 | 20 |
| 174 | Effects of antiparasitic treatment on dynamically and statically tested cognitive skills over time. Journal of Applied Developmental Psychology, 2006, 27, 499-526. | 1.7 | 42 |
| 175 | Genetics of Giftedness: The Implications of an Emergenic–Epigenetic Model. , 2005, , 312-326. | | 26 |
| 176 | Creativity or creativities?. International Journal of Human Computer Studies, 2005, 63, 370-382. | 5.6 | 151 |
| 177 | Intelligence, race, and genetics American Psychologist, 2005, 60, 46-59. | 4.2 | 225 |
| 178 | A Threefold Model of Intellectual Styles. Educational Psychology Review, 2005, 17, 1-53. | 8.4 | 238 |
| 179 | From Gifts to Talents: The DMGT as a Developmental Model. , 2005, , 98-119. | | 157 |
| 180 | The Importance of Contexts in Theories of Giftedness: Learning to Embrace the Messy Joys of Subjectivity., 2005,, 201-216. | | 46 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 181 | Creative Giftedness., 2005,, 295-311. | | 22 |
| 182 | Beyond Expertise: Conceptions of Giftedness as Great Performance., 2005, , 343-357. | | 79 |
| 183 | Domain-Specific Giftedness: Applications in School and Life. , 2005, , 358-376. | | 37 |
| 184 | The Actiotope Model of Giftedness. , 2005, , 411-436. | | 141 |
| 185 | The WICS Model of Giftedness. , 2005, , 327-342. | | 99 |
| 186 | WICS:A model of giftedness in leadership. Roeper Review, 2005, 28, 37-44. | 0.8 | 62 |
| 187 | The Importance of Converging Operations in the Study of Human Intelligence. Cortex, 2005, 41, 243-244. | 2.4 | 4 |
| 188 | Is the illusion of conscious will an illusion?. Behavioral and Brain Sciences, 2004, 27, 675-676. | 0.7 | 1 |
| 189 | Japanese Conception of and Research on Human Intelligence. , 2004, , 302-324. | | 11 |
| 190 | Diligence Makes People Smart: Chinese Perspectives of Intelligence., 2004,, 325-343. | | 6 |
| 191 | Theory-Based University Admissions Testing for a New Millennium. Educational Psychologist, 2004, 39, 185-198. | 9.0 | 56 |
| 192 | Intelligence and culture: how culture shapes what intelligence means, and the implications for a science of well–being. Philosophical Transactions of the Royal Society B: Biological Sciences, 2004, 359, 1427-1434. | 4.0 | 46 |
| 193 | Culture and Intelligence American Psychologist, 2004, 59, 325-338. | 4.2 | 370 |
| 194 | Academic and practical intelligence: A case study of the Yup'ik in Alaska. Learning and Individual Differences, 2004, 14, 183-207. | 2.7 | 100 |
| 195 | Why Smart People Can Be So Foolish. European Psychologist, 2004, 9, 145-150. | 3.1 | 90 |
| 196 | Societal and school influences on student creativity: The case of China. Psychology in the Schools, 2003, 40, 103-114. | 1.8 | 131 |
| 197 | WICS as a model of giftedness. High Ability Studies, 2003, 14, 109-137. | 1.9 | 91 |
| 198 | Wisdom and Education. Gifted Education International, 2003, 17, 233-248. | 1.8 | 17 |

| # | Article | IF | Citations |
|-----|--|-----|-----------|
| 199 | A Broad View of Intelligence: The Theory of Successful Intelligence Consulting Psychology Journal, 2003, 55, 139-154. | 0.8 | 57 |
| 200 | A Duplex Theory of Hate: Development and Application to Terrorism, Massacres, and Genocide. Review of General Psychology, 2003, 7, 299-328. | 3.2 | 296 |
| 201 | The Acquisition of Expert Performance as Problem Solving: Construction and Modification of Mediating Mechanisms through Deliberate Practice. , 2003, , 31-84. | | 53 |
| 202 | Driven to despair: Why we need to redefine the concept and measurement of intelligence , 2003, , 319-329. | | 7 |
| 203 | WICS: A Model of Leadership in Organizations. Academy of Management Learning and Education, 2003, 2, 386-401. | 2.5 | 151 |
| 204 | Practical Intelligence, g, and Work Psychology. Human Performance, 2002, 15, 143-160. | 2.4 | 90 |
| 205 | Effecting organizational change: A "mineralogical" theory of organizational modifiability Consulting Psychology Journal, 2002, 54, 147-156. | 0.8 | 11 |
| 206 | School-Based Tests of the Triarchic Theory of Intelligence: Three Settings, Three Samples, Three Syllabi. Contemporary Educational Psychology, 2002, 27, 167-208. | 2.9 | 97 |
| 207 | Assessing intellectual potential in rural Tanzanian school children. Intelligence, 2002, 30, 141-162. | 3.0 | 123 |
| 208 | Contemporary Studies on the Concept of Creativity: the East and the West. Journal of Creative Behavior, 2002, 36, 269-288. | 2.9 | 180 |
| 209 | The theory of successful intelligence as a basis for instruction and assessment in higher education. New Directions for Teaching and Learning, 2002, 2002, 45-53. | 0.4 | 17 |
| 210 | Practical Intelligence for School: Developing Metacognitive Sources of Achievement in Adolescence. Developmental Review, 2002, 22, 162-210. | 4.7 | 78 |
| 211 | "Creativity as a decision": Comment American Psychologist, 2002, 57, 376-376. | 4.2 | 54 |
| 212 | Practical Intelligence, g, and Work Psychology. Human Performance, 2002, 15, 143-160. | 2.4 | 78 |
| 213 | Creativity as a decision. American Psychologist, 2002, 57, 376. | 4.2 | 3 |
| 214 | Why Schools Should Teach for Wisdom: The Balance Theory of Wisdom in Educational Settings. Educational Psychologist, 2001, 36, 227-245. | 9.0 | 302 |
| 215 | Analytical, creative, and practical intelligence as predictors of self-reported adaptive functioning: a case study in Russia. Intelligence, 2001, 29, 57-73. | 3.0 | 85 |
| 216 | The organisation of Luo conceptions of intelligence: A study of implicit theories in a Kenyan village. International Journal of Behavioral Development, 2001, 25, 367-378. | 2.4 | 137 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 217 | Knowledge of herbal and pharmaceutical medicines among Luo children in western Kenya. Anthropology and Medicine, 2001, 8, 211-235. | 1.2 | 34 |
| 218 | The Propulsion Model of Creative Contributions Applied to the Arts and Letters. Journal of Creative Behavior, 2001, 35, 75-101. | 2.9 | 83 |
| 219 | Confirmatory Factor Analysis of the Sternberg Triarchic Abilities Test in Three International Samples. European Journal of Psychological Assessment, 2001, 17, 1-16. | 3.0 | 128 |
| 220 | Models of Emotional Intelligence. , 2000, , 396-420. | | 922 |
| 221 | Intelligence and Culture. , 2000, , 549-578. | | 60 |
| 222 | Damn it, I still don't know what to do!. Behavioral and Brain Sciences, 2000, 23, 764-765. | 0.7 | 3 |
| 223 | The ability is not general, and neither are the conclusions. Behavioral and Brain Sciences, 2000, 23, 697-698. | 0.7 | 12 |
| 224 | An evolutionary interpretation of intelligence, creativity, and wisdom: A link between the evolution of organisms and the evolution of ideas. Behavioral and Brain Sciences, 2000, 23, 160-161. | 0.7 | 3 |
| 225 | Patterns of giftedness: A triarchic analysis. Roeper Review, 2000, 22, 231-235. | 0.8 | 35 |
| 226 | Wisdom as a Form of Giftedness. Gifted Child Quarterly, 2000, 44, 252-260. | 2.0 | 36 |
| 227 | Identifying and developing creative giftedness. Roeper Review, 2000, 23, 60-64. | 0.8 | 51 |
| 228 | Are Learning Approaches and Thinking Styles Related? A Study in Two Chinese Populations. Journal of Psychology: Interdisciplinary and Applied, 2000, 134, 469-489. | 1.6 | 119 |
| 229 | A Propulsion Model of Types of Creative Contributions. Review of General Psychology, 1999, 3, 83-100. | 3.2 | 264 |
| 230 | Intelligence as Developing Expertise. Contemporary Educational Psychology, 1999, 24, 359-375. | 2.9 | 223 |
| 231 | Which Queue?. Michigan Law Review, 1999, 97, 1928. | 0.2 | 1 |
| 232 | A Triarchic Analysis of an Aptitude-Treatment Interaction. European Journal of Psychological Assessment, 1999, 15, 3-13. | 3.0 | 153 |
| 233 | Myths in Psychology and Education Regarding the Gene-Environment Debate. Teachers College Record, 1999, 100, 536-553. | 0.9 | 30 |
| 234 | Metacognition, abilities, and developing expertise: What makes an expert student?. Instructional Science, 1998, 26, 127-140. | 2.0 | 132 |

| # | Article | IF | CITATIONS |
|-----|--|------|-----------|
| 235 | Cognitive Mechanisms in Human Creativity: Is Variation Blind or Sighted?. Journal of Creative Behavior, 1998, 32, 159-176. | 2.9 | 61 |
| 236 | Creativity across Time and Place: life span and crossâ€cultural perspectives. High Ability Studies, 1998, 9, 59-74. | 1.9 | 53 |
| 237 | Abilities Are Forms of Developing Expertise. Educational Researcher, 1998, 27, 11-20. | 5.4 | 215 |
| 238 | Principles of teaching for successful intelligence. Educational Psychologist, 1998, 33, 65-72. | 9.0 | 50 |
| 239 | Dynamic testing Psychological Bulletin, 1998, 124, 75-111. | 6.1 | 293 |
| 240 | A Balance Theory of Wisdom. Review of General Psychology, 1998, 2, 347-365. | 3.2 | 712 |
| 241 | HUMAN ABILITIES. Annual Review of Psychology, 1998, 49, 479-502. | 17.7 | 277 |
| 242 | Letters from the field. Roeper Review, 1998, 21, 78-88. | 0.8 | 6 |
| 243 | The pentagonal implicit theory of giftedness revisited: <i>A crossâ€validation in Hong Kong</i> . Roeper Review, 1998, 21, 149-153. | 0.8 | 20 |
| 244 | Teaching triarchically improves school achievement Journal of Educational Psychology, 1998, 90, 374-384. | 2.9 | 154 |
| 245 | If the key's not there, the light won't help. Behavioral and Brain Sciences, 1998, 21, 425-426. | 0.7 | 8 |
| 246 | Conceptions of intelligence in ancient Chinese philosophy Journal of Theoretical and Philosophical Psychology, 1997, 17, 101-119. | 0.9 | 90 |
| 247 | Are cognitive styles still in style?. American Psychologist, 1997, 52, 700-712. | 4.2 | 333 |
| 248 | Effects of a parasitic infection on cognitive functioning Journal of Experimental Psychology: Applied, 1997, 3, 67-76. | 1.2 | 55 |
| 249 | Does the Graduate Record Examination predict meaningful success in the graduate training of psychology? A case study American Psychologist, 1997, 52, 630-641. | 4.2 | 170 |
| 250 | Managerial intelligence: Why IQ isn't enough. Journal of Management, 1997, 23, 475-493. | 9.3 | 81 |
| 251 | Taiwanese Chinese people's conceptions of intelligence. Intelligence, 1997, 25, 21-36. | 3.0 | 136 |
| 252 | When will the milk spoil? Everyday induction in human intelligence. Intelligence, 1997, 25, 185-203. | 3.0 | 32 |

| # | Article | IF | Citations |
|-----|---|------|-----------|
| 253 | Construct validation of a triangular love scale. European Journal of Social Psychology, 1997, 27, 313-335. | 2.4 | 387 |
| 254 | Construct validation of a triangular love scale. , 1997, 27, 313. | | 2 |
| 255 | Construct validation of a triangular love scale. European Journal of Social Psychology, 1997, 27, 313-335. | 2.4 | 207 |
| 256 | The sound of silence: <i>A nation responds to its gifted </i> â^—. Roeper Review, 1996, 18, 168-172. | 0.8 | 19 |
| 257 | Intelligence: Knowns and unknowns American Psychologist, 1996, 51, 77-101. | 4.2 | 2,003 |
| 258 | Identification, Instruction, and Assessment of Gifted Children: A Construct Validation of a Triarchic Model. Gifted Child Quarterly, 1996, 40, 129-137. | 2.0 | 166 |
| 259 | Investing in creativity American Psychologist, 1996, 51, 677-688. | 4.2 | 953 |
| 260 | Educational psychology has fallen, but it can get up. Educational Psychology Review, 1996, 8, 175-185. | 8.4 | 5 |
| 261 | Neither elitism nor egalitarianism:Gifted education as a third force in american educationâ^—. Roeper Review, 1996, 18, 261-263. | 0.8 | 10 |
| 262 | The Anatomy of Impact: What Makes an Article Influential?. Psychological Science, 1996, 7, 69-75. | 3.3 | 84 |
| 263 | Striving for Creativity. Science, 1996, 272, 1857-1858. | 12.6 | 0 |
| 264 | If You Change Your Name to Mark Twain, Will You Be Judged As Creative?. Creativity Research Journal, 1995, 8, 367-370. | 2.6 | 9 |
| 265 | What Do We Mean by Giftedness? A Pentagonal Implicit Theory. Gifted Child Quarterly, 1995, 39, 88-94. | 2.0 | 90 |
| 266 | The triarchic model applied to identifying, teaching, and assessing gifted children1. Roeper Review, 1995, 17, 255-260. | 0.8 | 81 |
| 267 | Love as a Story. Journal of Social and Personal Relationships, 1995, 12, 541-546. | 2.3 | 63 |
| 268 | STYLES OF THINKING IN THE SCHOOL. European Journal of High Ability, 1995, 6, 201-219. | 0.2 | 124 |
| 269 | Can computers be creative, or even disappointed?. Behavioral and Brain Sciences, 1994, 17, 553-554. | 0.7 | 0 |
| 270 | The Road Not Taken. Journal of Learning Disabilities, 1994, 27, 91-103. | 2.2 | 78 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 271 | Seven Lessons for Helping Children Make the Most of Their Abilities. Educational Psychology, 1993, 13, 317-331. | 2.7 | 3 |
| 272 | Thinking styles and the gifted. Roeper Review, 1993, 16, 122-130. | 0.8 | 53 |
| 273 | Parental Beliefs and Children's School Performance. Child Development, 1993, 64, 36. | 3.0 | 221 |
| 274 | Would You Rather Take Orders From Kirk or Spock? The Relation Between Rational Thinking and Intelligence. Journal of Learning Disabilities, 1993, 26, 516-519. | 2.2 | 4 |
| 275 | Parental Beliefs and Children's School Performance. Child Development, 1993, 64, 36-56. | 3.0 | 227 |
| 276 | The Concept of â€~Giftedness': A Pentagonal Implicit Theory. Novartis Foundation Symposium, 1993, 178, 5-21. | 1.1 | 12 |
| 277 | Inteligência prática e conhecimento tácito. Revista Portuguesa De Psicologia, 1993, 29, 7-34. | 0.1 | 0 |
| 278 | Buy Low and Sell High: An Investment Approach to Creativity. Current Directions in Psychological Science, 1992, 1, 1-5. | 5.3 | 222 |
| 279 | An Investment Theory of Creativity and Its Development. Human Development, 1991, 34, 1-31. | 2.0 | 771 |
| 280 | What Constitutes a "Good―Definition of Giftedness?. Journal for the Education of the Gifted, 1990, 14, 96-100. | 1.0 | 20 |
| 281 | Of cockroaches as kings. Behavioral and Brain Sciences, 1990, 13, 91-91. | 0.7 | 1 |
| 282 | Mayday for Maybery: A reply to an invalid critique of the mixed model of linear-syllogistic reasoning. British Journal of Psychology, 1990, 81, 285-286. | 2.3 | 2 |
| 283 | Wisdom in a postapocalyptic age. , 1990, , 121-141. | | 40 |
| 284 | The loss of wisdom. , 1990, , 181-211. | | 109 |
| 285 | Wisdom: the art of problem finding. , 1990, , 230-243. | | 111 |
| 286 | If dancers ate their shoes: Inductive reasoning with factual and counterfactual premises. Memory and Cognition, 1989, 17, 1-10. | 1.6 | 58 |
| 287 | Coping with novelty in human intelligence: An empirical investigation. Intelligence, 1989, 13, 187-197. | 3.0 | 67 |
| 288 | Continuity and Discontinuity in Intellectual Development Are Not a Matter of &Egrither-Or'. Human Development, 1989, 32, 158-166. | 2.0 | 12 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 289 | Group intelligence: Why some groups are better than others. Intelligence, 1988, 12, 351-377. | 3.0 | 117 |
| 290 | Theory knitting: An integrative approach to theory development. Philosophical Psychology, 1988, 1, 153-170. | 0.9 | 66 |
| 291 | Mental Self-Government: A Theory of Intellectual Styles and Their Development. Human Development, 1988, 31, 197-224. | 2.0 | 356 |
| 292 | Explaining away intelligence: A reply to Howe. British Journal of Psychology, 1988, 79, 527-533. | 2.3 | 5 |
| 293 | Liking versus loving: A comparative evaluation of theories Psychological Bulletin, 1987, 102, 331-345. | 6.1 | 194 |
| 294 | Difficulties in comparing intelligence across species. Behavioral and Brain Sciences, 1987, 10, 679. | 0.7 | 13 |
| 295 | Behavior genetics moves beyond percentages – at last. Behavioral and Brain Sciences, 1987, 10, 40-40. | 0.7 | 2 |
| 296 | Implicit Theories: An Alternative to Modeling Cognition and Its Development. Springer Series in Cognitive Development, 1987, , 155-192. | 2.9 | 17 |
| 297 | Analogical reasoning with novel concepts: Differential attention of intellectually gifted and nongifted children to relevant and irrelevant novel stimuli. Cognitive Development, 1986, 1, 53-72. | 1.3 | 30 |
| 298 | Intelligence, Wisdom, and Creativity: Three is Better Than One. Educational Psychologist, 1986, 21, 175-190. | 9.0 | 44 |
| 299 | Cognitive Assessment With Disabled Readers. Special Services in the Schools, 1986, 2, 71-84. | 0.3 | 1 |
| 300 | What is adaptive?. Behavioral and Brain Sciences, 1986, 9, 207-208. | 0.7 | 4 |
| 301 | Alternatives to the triarchic theory of intelligence. Behavioral and Brain Sciences, 1986, 9, 581-583. | 0.7 | 0 |
| 302 | The Future of Intelligence Testing. Educational Measurement: Issues and Practice, 1986, 5, 19-22. | 1.4 | 5 |
| 303 | A triangular theory of love Psychological Review, 1986, 93, 119-135. | 3.8 | 1,618 |
| 304 | Identifying the gifted through IQ: Why a little bit of knowledge is a dangerous thing. Roeper Review, 1986, 8, 143-147. | 0.8 | 24 |
| 305 | A Triarchic Theory of Human Intelligence. , 1986, , 43-44. | | 91 |
| 306 | Controlled versus automatic processing. Behavioral and Brain Sciences, 1985, 8, 32-33. | 0.7 | 8 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 307 | The black–white differences and Spearman's g: Old wine in new bottles that still doesn't taste good. Behavioral and Brain Sciences, 1985, 8, 244-244. | 0.7 | 7 |
| 308 | Tacit agreements between authors and editors. Behavioral and Brain Sciences, 1985, 8, 746-747. | 0.7 | 2 |
| 309 | Social Intelligence and Decoding Skills in Nonverbal Communication. Social Cognition, 1985, 3, 168-192. | 0.9 | 125 |
| 310 | Practical intelligence in real-world pursuits: The role of tacit knowledge Journal of Personality and Social Psychology, 1985, 49, 436-458. | 2.8 | 556 |
| 311 | Implicit theories of intelligence, creativity, and wisdom Journal of Personality and Social Psychology, 1985, 49, 607-627. | 2.8 | 920 |
| 312 | What Should Intelligence Tests Test? Implications of a Triarchic Theory of Intelligence for Intelligence Testing. Educational Researcher, 1984, 13, 5-15. | 5.4 | 103 |
| 313 | A Contextualist View of the Nature of Intelligence. International Journal of Psychology, 1984, 19, 307-334. | 2.8 | 29 |
| 314 | The nature of love Journal of Personality and Social Psychology, 1984, 47, 312-329. | 2.8 | 130 |
| 315 | The Role of Insight in Intellectual Giftedness. Gifted Child Quarterly, 1984, 28, 58-64. | 2.0 | 236 |
| 316 | Operant analysis of problem solving: Answers to questions you probably don't want to ask. Behavioral and Brain Sciences, 1984, 7, 605-605. | 0.7 | 1 |
| 317 | Toward a triarchic theory of human intelligence. Behavioral and Brain Sciences, 1984, 7, 269-287. | 0.7 | 369 |
| 318 | If at first you don't believe, try "tri―again Contextual and psychometric descriptions of intelligence: A fundamental conflict. Behavioral and Brain Sciences, 1984, 7, 304-316. | 0.7 | 0 |
| 319 | Components of human intelligence. Cognition, 1983, 15, 1-48. | 2.2 | 138 |
| 320 | Insight in the gifted. Educational Psychologist, 1983, 18, 51-57. | 9.0 | 132 |
| 321 | Nonentrenchment in the Assessment of Intellectual Giftedness. Gifted Child Quarterly, 1982, 26, 63-67. | 2.0 | 40 |
| 322 | Teaching scientific thinking to gifted children. Roeper Review, 1982, 4, 4-6. | 0.8 | 17 |
| 323 | Componential analysis and componential theory. Behavioral and Brain Sciences, 1982, 5, 350-351. | 0.7 | 3 |
| 324 | Natural, unnatural, and supernatural concepts. Cognitive Psychology, 1982, 14, 451-488. | 2.2 | 86 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 325 | Some questions regarding the rationality of a demonstration of human rationality. Behavioral and Brain Sciences, 1981, 4, 352-353. | 0.7 | 4 |
| 326 | People's conceptions of intelligence Journal of Personality and Social Psychology, 1981, 41, 37-55. | 2.8 | 530 |
| 327 | Intelligence and nonentrenchment Journal of Educational Psychology, 1981, 73, 1-16. | 2.9 | 192 |
| 328 | A Componential Theory of Intellectual Giftedness. Gifted Child Quarterly, 1981, 25, 86-93. | 2.0 | 111 |
| 329 | Testing and cognitive psychology American Psychologist, 1981, 36, 1181-1189. | 4.2 | 86 |
| 330 | Intelligence and test bias: Art and science. Behavioral and Brain Sciences, 1980, 3, 353-354. | 0.7 | 15 |
| 331 | Sketch of a componential subtheory of human intelligence. Behavioral and Brain Sciences, 1980, 3, 573-584. | 0.7 | 270 |
| 332 | Claims, counterclaims, and components: A countercritique of componential analysis. Behavioral and Brain Sciences, 1980, 3, 599-614. | 0.7 | 0 |
| 333 | An aptitudeâ€,×â€,strategy interaction in linear syllogistic reasoning Journal of Educational Psychology, 1980, 72, 226-239. | 2.9 | 183 |
| 334 | Developmental Patterns in the Solution of Verbal Analogies. Child Development, 1980, 51, 27. | 3.0 | 130 |
| 335 | The development of linear syllogistic reasoning. Journal of Experimental Child Psychology, 1980, 29, 340-356. | 1.4 | 73 |
| 336 | The development of analogical reasoning processes. Journal of Experimental Child Psychology, 1979, 27, 195-232. | 1.4 | 297 |
| 337 | Is absolute time relatively interesting?. Behavioral and Brain Sciences, 1979, 2, 281-282. | 0.7 | 0 |
| 338 | Teaching for wisdom: what matters is not just what students know, but how they use it. London Review of Education, 0, 5, . | 1.8 | 43 |
| 339 | The Relationship between Creativity and Intelligence. , 0, , 395-412. | | 55 |
| 340 | Why Is Ethical Behavior Challenging?., 0,, 219-226. | | 4 |
| 341 | Ethically Questionable Research. , 0, , 155-156. | | 1 |
| 342 | g Theory. , 0, , 130-151. | | 12 |

| # | Article | lF | CITATIONS |
|-----|--|-----|-----------|
| 343 | Successful Intelligence in Theory, Research, and Practice. , 0, , 308-322. | | 5 |
| 344 | Titles and Abstracts., 0,, 33-36. | | 0 |
| 345 | Practical Intelligence and Tacit Knowledge: An Ecological View of Expertise. , 0, , 770-792. | | 4 |
| 346 | The Triangle of Creativity. , 0, , 318-334. | | 4 |
| 347 | Authentic Creativity., 0,, 246-263. | | 7 |
| 348 | Foolishness., 0,, 331-352. | | 32 |
| 349 | Understanding and Combating Hate, 0, , 37-49. | | 39 |
| 350 | Pedagogical residency and teacher training: critical appointments about training programmes as means of social policy. Ensino Em Re-vista, 0, 28, e044. | 0.0 | 0 |
| 351 | Teaching musical learning as problem-solving: Applying a theory of musical intelligence to musical instruction. Psychology of Music, 0, , 030573562110552. | 1.6 | 2 |
| 352 | Personal talent curation in the lifetime realization of gifted potential: The role of adaptive intelligence. Gifted Education International, 0, , 026142942210865. | 1.8 | 1 |