Thomas Li-Ping Tang

List of Publications by Year in descending order

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131 6,251 papers citations

76326 82547 72 h-index g-index

142 142 all docs citations

142 times ranked 2711 citing authors

#	Article	IF	CITATIONS
1	The meaning of money revisited. Journal of Organizational Behavior, 1992, 13, 197-202.	4.7	316
2	An Examination of Organizational Trust Antecedents. Public Personnel Management, 1998, 27, 321-338.	2.9	259
3	Does Moral Leadership Enhance Employee Creativity? Employee Identification with Leader and Leader–Member Exchange (LMX) in the Chinese Context. Journal of Business Ethics, 2015, 126, 513-529.	6.0	259
4	Title is missing!. Journal of Business Ethics, 2003, 46, 13-30.	6.0	230
5	The development of a short Money Ethic Scale: Attitudes toward money and pay satisfaction revisited. Personality and Individual Differences, 1995, 19, 809-816.	2.9	203
6	Intelligence Vs. Wisdom: The Love of Money, Machiavellianism, and Unethical Behavior across College Major and Gender. Journal of Business Ethics, 2008, 82, 1-26.	6.0	186
7	Job satisfaction and organizational citizenship behavior (OCB). Management Decision, 2008, 46, 933-947.	3.9	157
8	Retaining and motivating employees. Personnel Review, 2002, 31, 402-431.	2.7	144
9	Antecedents of Organizational Citizenship Behavior Revisited: Public Personnel in the United States and in the Middle East. Public Personnel Management, 1998, 27, 529-550.	2.9	136
10	Income and Quality of Life: Does the Love of Money Make a Difference?. Journal of Business Ethics, 2007, 72, 375-393.	6.0	130
11	The meaning of money: Extension and exploration of the money ethic scale in a sample of university students in Taiwan. Journal of Organizational Behavior, 1993, 14, 93-99.	4.7	123
12	Sustainability in supply chain management: suggestions for the auto industry. Management Decision, 2011, 49, 495-512.	3.9	123
13	Attitudes toward money as related to intrinsic and extrinsic job satisfaction, stress and work-related attitudes. Personality and Individual Differences, 1995, 19, 327-332.	2.9	115
14	To Help or Not to Help? The Good Samaritan Effect and the Love of Money on Helping Behavior. Journal of Business Ethics, 2008, 82, 865-887.	6.0	115
15	Does the Love of Money Moderate the Relationship between Public Service Motivation and Job Satisfaction? The Case of Chinese Professionals in the Public Sector. Public Administration Review, 2011, 71, 718-727.	4.1	106
16	Effects of personal values, perceived surveillance, and task labels on task preference: The ideology of turning play into work Journal of Applied Psychology, 1984, 69, 99-105.	5.3	105
17	Love of Money and Unethical Behavior Intention: Does an Authentic Supervisor's Personal Integrity and Character (ASPIRE) Make a Difference?. Journal of Business Ethics, 2012, 107, 295-312.	6.0	105
18	Male hubris and female humility? A crosscultural study of ratings of self, parental, and sibling multiple intelligence in America, Britain, and Japan. Intelligence, 2001, 30, 101-115.	3.0	104

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19	Attitude Toward and Propensity to Engage in Unethical Behavior: Measurement Invariance across Major among University Students. Journal of Business Ethics, 2006, 69, 77-93.	6.0	102
20	Bad apples in bad (business) barrels. Management Decision, 2008, 46, 243-263.	3.9	102
21	Students' perceptions of teaching technologies, application of technologies, and academic performance. Computers and Education, 2009, 53, 1241-1255.	8.3	98
22	The Effects of Hardiness, Police Stress, and Life Stress on Police Officers' Illness and Absenteeism. Public Personnel Management, 1992, 21, 493-510.	2.9	95
23	The Love of Money and Pay Level Satisfaction: Measurement and Functional Equivalence in 29 Geopolitical Entities around the World. Management and Organization Review, 2006, 2, 423-452.	2.1	80
24	Temptation, Monetary Intelligence (Love of Money), and Environmental Context on Unethical Intentions and Cheating. Journal of Business Ethics, 2014, 123, 197-219.	6.0	73
25	The Love of Money, Satisfaction, and the Protestant Work Ethic: Money Profiles Among Univesity Professors in the U.S.A. and Spain. Journal of Business Ethics, 2004, 50, 329-354.	6.0	71
26	Corporate Social Responsibility Excites †Exponential†Positive Employee Engagement: The Matthew Effect in CSR and Sustainable Policy. Corporate Social Responsibility and Environmental Management, 2018, 25, 339-354.	8.7	69
27	When Does Public Service Motivation Fuel the Job Satisfaction Fire? The Joint Moderation of Person–Organization Fit and Needs–Supplies Fit. Public Management Review, 2015, 17, 876-900.	4.9	67
28	Falling or Not Falling into Temptation? Multiple Faces of Temptation, Monetary Intelligence, and Unethical Intentions Across Gender. Journal of Business Ethics, 2013, 116, 529-552.	6.0	65
29	The Bright and Dark Sides of Religiosity Among University Students: Do Gender, College Major, and Income Matter?. Journal of Business Ethics, 2013, 115, 531-553.	6.0	64
30	Money is Power: Monetary Intelligenceâ€"Love of Money and Temptation of Materialism Among Czech University Students. Journal of Business Ethics, 2014, 125, 329-348.	6.0	55
31	Theory of Monetary Intelligence: Money Attitudes—Religious Values, Making Money, Making Ethical Decisions, and Making the Grade. Journal of Business Ethics, 2016, 133, 583-603.	6.0	55
32	The meaning of money. Journal of Managerial Psychology, 2002, 17, 542-563.	2.2	53
33	Teaching Critical Thinking Skills: Ability, Motivation, Intervention, and the Pygmalion Effect. Journal of Business Ethics, 2015, 128, 133-147.	6.0	53
34	Do Victims of Supervisor Bullying Suffer from Poor Creativity? Social Cognitive and Social Comparison Perspectives. Journal of Business Ethics, 2019, 157, 865-884.	6.0	53
35	Money profiles: the love of money, attitudes, and needs. Personnel Review, 2005, 34, 603-618.	2.7	51
36	Monetary Intelligence and Behavioral Economics: The Enron Effectâ€"Love of Money, Corporate Ethical Values, Corruption Perceptions Index (CPI), and Dishonesty Across 31 Geopolitical Entities. Journal of Business Ethics, 2018, 148, 919-937.	6.0	51

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37	Pay differentials as a function of rater's sex, money ethic, and job incumbent's sex: A test of the Matthew Effect. Journal of Economic Psychology, 1996, 17, 127-144.	2.2	47
38	Finding the Lost Sheep: A Panel Study of Business Students' Intrinsic Religiosity, Machiavellianism, and Unethical Behavior Intentions. Ethics and Behavior, 2010, 20, 352-379.	1.8	43
39	THE EFFECT OF QUALITY CIRCLE INITIATION ON MOTIVATION TO ATTEND QUALITY CIRCLE MEETINGS AND ON TASK PERFORMANCE. Personnel Psychology, 1987, 40, 799-814.	2.8	41
40	Teaching Evaluation at a Public Institution of Higher Education: Factors Related to the Overall Teaching Effectiveness. Public Personnel Management, 1997, 26, 379-389.	2.9	41
41	Materialism and the Bright and Dark Sides of the Financial Dream in Spain: The Positive Role of Money Attitudes-The Matthew Effect. Applied Psychology, 2014, 63, 480-508.	7.1	41
42	Sabbaticals and Employee Motivation: Benefits, Concerns, and Implications. Journal of Education for Business, 2005, 80, 160-164.	1.6	40
43	Testing a Model of Behavioral Intentions in the Republic of Macedonia: Differences Between the Private and the Public Sectors. Journal of Business Ethics, 2009, 87, 495-517.	6.0	40
44	Money, the meaning of money, management, spirituality, and religion. Journal of Management, Spirituality and Religion, 2010, 7, 173-189.	1.0	40
45	Work-Related Behavioral Intentions in Macedonia: Coping Strategies, Work Environment, Love of Money, Job Satisfaction, and Demographic Variables. Journal of Business Ethics, 2012, 108, 373-391.	6.0	40
46	Does the love of money moderate and mediate the incomeâ€pay satisfaction relationship?. Journal of Managerial Psychology, 2004, 19, 111-135.	2.2	39
47	Does Bad Company Corrupt Good Morals? Social Bonding and Academic Cheating among French and Chinese Teens. Journal of Business Ethics, 2017, 146, 639-667.	6.0	39
48	Do Parents and Peers Influence Adolescents' Monetary Intelligence and Consumer Ethics? French and Chinese Adolescents and Behavioral Economics. Journal of Business Ethics, 2018, 151, 115-140.	6.0	39
49	From Income To Pay Satisfaction: The Love of Money and Pay Equity Comparison as Mediators and Culture (the United States and Spain) and Gender as Moderators. Management Research, 2005, 3, 7-26.	0.7	38
50	Income, the love of money, pay comparison, and pay satisfaction. Journal of Managerial Psychology, 2006, 21, 476-491.	2.2	38
51	Does Gen Z's emotional intelligence promote iCheating (cheating with iPhone) yet curb iCheating through reduced nomophobia?. Computers and Education, 2018, 126, 231-247.	8.3	37
52	Sex Differences in Satisfaction with Pay and Co-Workers: Faculty and Staff at a Public Institution of Higher Education. Public Personnel Management, 1999, 28, 345-349.	2.9	36
53	Organization-Based Self-Esteem among Mental Health Workers: A Replication and Extension. Public Personnel Management, 1994, 23, 127-134.	2.9	35
54	The Meaning of Money among Mental Health Workers: The Endorsement of Money Ethic as Related to Organizational Citizenship Behavior, Job Satisfaction, and Commitment. Public Personnel Management, 1999, 28, 15-26.	2.9	35

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55	Monetary Intelligence: Money Attitudesâ€"Unethical Intentions, Intrinsic and Extrinsic Job Satisfaction, and Coping Strategies Across Public and Private Sectors in Macedonia. Journal of Business Ethics, 2015, 130, 93-115.	6.0	35
56	Monetary Intelligence and Behavioral Economics Across 32 Cultures: Good Apples Enjoy Good Quality of Life in Good Barrels. Journal of Business Ethics, 2018, 148, 893-917.	6.0	35
57	Measurement Invariance Across Gender and Major: The Love of Money Among University Students in People's Republic of China. Journal of Business Ethics, 2005, 59, 281-293.	6.0	34
58	Do ethical leaders enhance employee ethical behaviors?. Asian Journal of Business Ethics, 2022, 11, 105-135.	1.4	34
59	Coping Intelligence: Coping Strategies and Organizational Commitment Among Boundary Spanning Employees. Journal of Business Ethics, 2015, 130, 525-542.	6.0	33
60	Are You Satisfied With Your Pay When You Compare? It Depends on Your Love of Money, Pay Comparison Standards, and Culture. Journal of Business Ethics, 2015, 128, 279-289.	6.0	32
61	Perceptions of Japanese organizational cultureâ€Employees in nonâ€unionized Japaneseâ€owned and unionized USâ€owned automobile plants. Journal of Managerial Psychology, 2000, 15, 535-559.	2.2	31
62	Theory of Justice, OCB, and Individualism: Kyrgyz Citizens. Journal of Business Ethics, 2016, 137, 365-382.	6.0	31
63	Factors Affecting Intrinsic Motivation among University Students in Taiwan. Journal of Social Psychology, 1990, 130, 219-230.	1.5	30
64	Estimates of Ten Multiple Intelligences. European Psychologist, 2002, 7, 245-255.	3.1	30
65	Attitudes toward Research and Teaching. Journal of Higher Education, 1997, 68, 212-227.	2.7	29
66	Effects of selfâ€esteem and perceived goal difficulty on goal setting, certainty, task performance, and attributions. Human Resource Development Quarterly, 1993, 4, 153-170.	3.3	28
67	A Factor Analytic Study of the Protestant Work Ethic. Journal of Social Psychology, 1993, 133, 109-111.	1.5	27
68	Employees' perceived organizational instrumentality: an examination of the gender differences. Journal of Managerial Psychology, 2000, 15, 378-406.	2.2	27
69	A cross cultural comparison of pay differentials as a function of rater's sex and Money Ethic endorsement: the Matthew Effect revisited. Personality and Individual Differences, 2000, 29, 685-697.	2.9	27
70	Endorsement of the money ethic, income, and life satisfaction. Journal of Managerial Psychology, 2002, 17, 442-467.	2.2	27
71	Detecting Honest People's Lies in Handwriting. Journal of Business Ethics, 2012, 106, 389-400.	6.0	27
72	Quality Circle Productivity as Related to Upper-Management Attendance, Circle Initiation, and Collar Color. Journal of Management, 1989, 15, 101-113.	9.3	26

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73	Demographic Correlates of the Protestant Work Ethic. Journal of Psychology: Interdisciplinary and Applied, 1992, 126, 163-170.	1.6	26
74	THE LOVE OF MONEY IS THE ROOT OF ALL EVIL: PAY SATISFACTION AND CPI AS MODERATORS. Proceedings - Academy of Management, 2011, 2011, 1-6.	0.1	26
75	Effects of Rank, Tenure, Length of Service, and Institution on Faculty Attitudes Toward Research and Teaching: The Case of Regional State Universities. Journal of Education for Business, 2003, 79, 103-110.	1.6	25
76	Attitudes and Occupational Commitment among Public Personnel: Differences between Baby Boomers and Gen-Xers. Public Personnel Management, 2012, 41, 327-360.	2.9	25
77	Monetary Wisdom: How Do Investors Use Love of Money to Frame Stock Volatility and Enhance Stock Happiness?. Journal of Happiness Studies, 2018, 19, 1831-1862.	3.2	25
78	Mindfulness Reduces Avaricious Monetary Attitudes and Enhances Ethical Consumer Beliefs: Mindfulness Training, Timing, and Practicing Matter. Journal of Business Ethics, 2021, 173, 301-323.	6.0	22
79	The Use of Cluster Analysis to Segment Clients of a Sport Center in Spain. European Sport Management Quarterly, 2005, 5, 381-413.	3.8	21
80	Learning from Japanese Transplants and American Corporations. Public Personnel Management, 1995, 24, 19-32.	2.9	20
81	The love of money and workâ€related attitudes. Journal of Managerial Psychology, 2004, 19, 542-548.	2.2	20
82	Expression ratio evaluation in two-colour microarray experiments is significantly improved by correcting image misalignment. Bioinformatics, 2007, 23, 2686-2691.	4.1	20
83	The Effects of Self-Esteem, Task Label, and Performance Feedback on Task Liking and Intrinsic Motivation. Journal of Social Psychology, 1991, 131, 567-572.	1.5	19
84	Effects of Type A Personality and Task Labels (Work vs. Leisure) on Task Preference. Journal of Leisure Research, 1986, 18, 1-11.	1.4	18
85	The Effects of Self-Esteem, Task Label, and Performance Feedback on Goal Setting, Certainty, and Attribution. Journal of Psychology: Interdisciplinary and Applied, 1991, 125, 413-418.	1.6	18
86	Attitudes Toward Research and Teaching: Differences Between Administrators and Faculty Members. Journal of Higher Education, 1997, 68, 212.	2.7	17
87	Factors related to university presidents' pay: An examination of private colleges and universities. Higher Education, 2000, 39, 393-415.	4.4	17
88	College tuition and perceptions of private university quality. International Journal of Educational Management, 2004, 18, 304-316.	1.5	17
89	Effects of Work Ethic and Task Labels on Task Preference. Journal of Psychology: Interdisciplinary and Applied, 1989, 123, 429-438.	1.6	15
90	Title is missing!. International Journal of Stress Management, 1998, 5, 25-37.	1.2	15

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91	Money ethic endorsement, selfâ€reported income, and life satisfaction. Personnel Review, 2003, 32, 756-773.	2.7	15
92	Does Adolescent Popularity Mediate Relationships between Both Theory of Mind and Love of Money and Consumer Ethics?. Applied Psychology, 2018, 67, 723-767.	7.1	15
93	From Welfare to Work: The Endorsement of the Money Ethic and the Work Ethic among Welfare Recipients, Welfare Recipients in Training Programs, and Employed Past Welfare Recipients. Public Personnel Management, 2001, 30, 241-260.	2.9	13
94	From Increasing Gas Efficiency to Enhancing Creativity: It Pays to Go Green. Journal of Business Ethics, 2010, 94, 149-155.	6.0	13
95	Downsizing and the impact on survivors-a matter of justice. Employment Relations Today, 1996, 23, 33-41.	0.0	12
96	Leisure Ethic, Money Ethic, and Occupational Commitment among Recreation and Park Professionals: Does Gender Make a Difference?. Public Personnel Management, 2012, 41, 421-448.	2.9	12
97	Coping intelligence theory: coping strategies, satisfaction and sales commission. Journal of Business and Industrial Marketing, 2018, 33, 610-624.	3.0	12
98	The Matthew Effect in monetary wisdom. Asian Journal of Business Ethics, 2021, 10, 153-181.	1.4	12
99	The Anticipation of Plant Closing: Employee Reactions. Journal of Social Psychology, 1999, 139, 44-48.	1.5	11
100	Effects of Type a Personality and Leisure Ethic on Chinese College Students' Leisure Activities and Academic Performance. Journal of Social Psychology, 1988, 128, 153-164.	1.5	10
101	Attributions of Quality Circles' Problem-Solving Failure: Differences among Management, Supporting Staff, and Quality Circle Members. Public Personnel Management, 1997, 26, 203-225.	2.9	10
102	Locus of control as a moderator of the selfreported performance feedback-personal sacrifice relationship. Personality and Individual Differences, 1997, 22, 201-211.	2.9	10
103	Religious Beliefs Inspire Sustainable HOPE (Help Ourselves Protect the Environment): Culture, Religion, Dogma, and Liturgy—The Matthew Effect in Religious Social Responsibility. Journal of Business Ethics, 2023, 184, 665-685.	6.0	10
104	Differences between Active and Inactive Quality Circles in Attendance and Performance. Public Personnel Management, 1993, 22, 579-590.	2.9	9
105	The Love of Money, Pay Satisfaction and Academic Tenure: Professors in a Public Institution of Higher Education. Public Personnel Management, 2012, 41, 97-126.	2.9	9
106	Monetary Wisdom: A Measure of Attitude Toward Money – Constructs and Items. , 2020, , 1-7.		9
107	The Case of Active and Inactive Quality Circles. Journal of Social Psychology, 1996, 136, 57-67.	1.5	8
108	Attitudes Toward Advertising by Accountants. Services Marketing Quarterly, 2002, 23, 35-62.	1.1	7

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109	A Chinese theory of scholarly inquiry. Journal of Chinese Human Resource Management, 2012, 3, 4-15.	1.2	7
110	Sexual temptation: substance abuse, no sex, safe sex, risky sex, and STDs. International Journal of Adolescent Medicine and Health, 2018, 30, .	1.3	7
111	Managers' Attendance and the Effectiveness of Small Work Groups: The Case of Quality Circles. Journal of Social Psychology, 1991, 131, 335-344.	1.5	6
112	Are Money Smart People Satisfied with Pay and Life? A Theory of Monetary Intelligence. Proceedings - Academy of Management, 2013, 2013, 10605.	0.1	6
113	Self-managing work teams. Employment Relations Today, 1995, 22, 29-39.	0.0	5
114	Sexual Harassment in the Workplace. Public Personnel Management, 1996, 25, 53-58.	2.9	5
115	Perception of Enhancing Self-Worth Through Service: The Development of a Service Ethic Scale. Journal of Social Psychology, 1998, 138, 734-743.	1.5	5
116	Learning from Japanese companies and Japanese transplants in the United States. Employment Relations Today, 1996, 23, 49-58.	0.0	3
117	FACTORS RELATED TO PERCEIVED ORGANIZATIONAL INSTRUMENTALITY. The Journal of Collective Negotiations, 1996, 25, 1-1.	0.1	3
118	Effects of Leadership Status and Performance Feedback on Self and other Attributions and Task Performance. Psychological Reports, 1986, 59, 999-1006.	1.7	2
119	Effects of Type A Behavior and Task Label on Goal Setting. Journal of Psychology: Interdisciplinary and Applied, 1989, 123, 79-89.	1.6	2
120	Chinese core self-evaluations and job performance. Journal of Chinese Human Resource Management, 2013, 4, 151-170.	1.2	2
121	Visualization of Three Tourist Attractions in Three Minority Locations: Low-Carbon Transitions. Proceedings - Academy of Management, 2021, 2021, 16065.	0.1	2
122	Campus Recruiting: What the Recruiters Are Looking For. Journal of Marketing for Higher Education, 1997, 7, 35-48.	3.2	1
123	Invited reaction: Theory, research, and practice. Human Resource Development Quarterly, 1997, 8, 137-143.	3.3	1
124	Promoting research integrity and excellence in Chinese HRM studies. Journal of Chinese Human Resource Management, 2013, 4, 4-15.	1.2	1
125	The influence of talkativeness and expertise on decision making in small groups. Human Resource Development Quarterly, 1991, 2, 87-89.	3.3	0
126	All in the name of change: effects of organizational change on performance measures of customer service in the health care industry. International Journal of Organization Theory and Behavior, 2008, 11, 220-239.	1.1	O

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127	Symposium on economic psychology: introduction. International Journal of Organization Theory and Behavior, 2008, $11, 173-184$.	1.1	0
128	The Sea Cloud of Huang Mountain. Management and Organization Review, 2014, 10, 298.	2.1	0
129	Monetary Wisdom: The Love of Money, ASPIRE, and Unethical Behavioral Intention., 2021,, 1-9.		O
130	The Challenges of Culture in Organizational Psychology. PsycCritiques, 2005, 50, .	0.0	0
131	Monetary Wisdom: Prospect Theory and the Meaning of Money (The Love of Money)., 2021,, 1-4.		0