Motivation to lead: A meta-analysis and distal-proximal leadership.

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Citation Report

#	Article	IF	CITATIONS
1	Meeting the need or falling in line? The effect of laissezâ€faire formal leaders on informal leadership. Personnel Psychology, 2019, 72, 337-359.	2.8	33
2	Does thinking of myself as leader make me want to lead? The role of congruence in self-theories and implicit leadership theories in motivation to lead. Journal of Vocational Behavior, 2020, 122, 103477.	3.4	23
3	All for us and us for all: Introducing the 5R Shared Leadership Program. Psychology of Sport and Exercise, 2020, 51, 101762.	2.1	39
4	What helps managers being fair? Predicting managers' self-reported justice enactment during pay setting using the ability-motivation-opportunity framework. International Journal of Human Resource Management, 2022, 33, 2138-2169.	5.3	2
5	Being Smart Is Not Enough: Personality Traits and Vocational Interests Incrementally Predict Intention, Status and Success of Leaders and Entrepreneurs Beyond Cognitive Ability. Frontiers in Psychology, 2020, 11, 204.	2.1	22
6	Gender and leadership: A criterion-focused review and research agenda. Human Resource Management Review, 2021, 31, 100765.	4.8	33
7	Leader development for adolescent girls: State of the field and a framework for moving forward. Leadership Quarterly, 2021, 32, 101457.	5.8	17
8	Perceiving Leadership Structures in Teams: Effects of Cognitive Schemas and Perceived Communication. Small Group Research, 2021, 52, 251-287.	2.7	5
9	The Revised Two-Factor Motivation to Lead Instrument. Advances in Human Resources Management and Organizational Development Book Series, 2021, , 125-139.	0.3	0
10	Qualification, Willingness, and Gender Bias in Leader Selection. SSRN Electronic Journal, 0, , .	0.4	Ο
11	Gender Differences in the Intention to Start a Business. Zeitschrift Fur Psychologie / Journal of Psychology, 2021, 229, 70-84.	1.0	10
12	A two-nation investigation of leadership self-perceptions and motivation to lead in early adulthood: the moderating role of gender and socio-economic status. Leadership and Organization Development Journal, 2021, 42, 289-315.	3.0	6
13	Fazit: was macht Führung aus…. , 2021, , 205-211.		0
14	Measuring the Risk-Taking Willingness of Leaders and Non-Leaders Based on Prospect Theory: Differences in Decision-Making Between Two Groups. , 0, , .		Ο
15	A Meta-Analytic Review of the Relationship Between Learning Organization and Organizational Performance and Employee Attitudes: Using the Dimensions of Learning Organization Questionnaire. Human Resource Development Review, 2021, 20, 207-251.	2.9	21
16	The Bottleneck Metaphor of Leadership Culture: How Shared Understandings About Leadership Develop in Groups and Impede Diversity and Effectiveness of Leaders. Frontiers in Psychology, 2021, 12, 635751.	2.1	2
17	Understanding the effects of personality traits on solver engagement in crowdsourcing communities: a moderated mediation investigation. Information Technology and People, 2021, ahead-of-print, .	3.2	13
18	Leader Effects in Competition among Teams: Evidence from a Field Intervention. Accounting Review, 2022, 97, 99-122.	3.2	3

CITATION REPORT

#	Article	IF	CITATIONS
19	Drivers or Drifters? The "Who―and "Why―of Leader Role Occupancy—A Mixed-Method Study. Frontiers in Psychology, 2021, 12, 573924.	2.1	2
20	Leadership and public service motivation: a systematic synthesis. International Public Management Journal, 2022, 25, 86-119.	2.0	22
21	Climb up your ego! Narcissistic status pursuit and motivation to lead. Personality and Individual Differences, 2021, 177, 110830.	2.9	10
22	Social Motivation at Work: The Organizational Psychology of Effort for, Against, and with Others. Annual Review of Psychology, 2022, 73, 301-326.	17.7	24
23	Motivation to Lead as Mediator of Relations Between the Dark Triad, Big Five, and Leadership Intention. Frontiers in Psychology, 2021, 12, 675347.	2.1	4
24	What and how do mentors learn? The role of relationship quality and mentoring selfâ€efficacy in mentor learning. Personnel Psychology, 2022, 75, 485-513.	2.8	1
25	Uncovering gender bias in attitudes towards financial advisors. Journal of Economic Behavior and Organization, 2021, 189, 257-273.	2.0	5
26	Reconceptualizing Leadership From a Neurodiverse Perspective. Group and Organization Management, 2021, 46, 399-423.	4.4	14
27	Testing the relationships between narcissism, risk attitude, and income with data from a representative German sample. Personality Science, 0, 2, .	1.3	1
28	Leadership development programming in higher education: an exploration of perceptions of transformational leadership across gender and role types. Tertiary Education and Management, 2021, 27, 297-312.	1.1	4
29	Setting the tone at the top: How the interface processes of organizational climate and non-TMT Managers' leadership transmit TMT cohesion to employees. Long Range Planning, 2022, 55, 102157.	4.9	5
30	Reckless ambition: How implusivity moderates the effect of ambition on transformational leadership. Personality and Individual Differences, 2021, 187, 111383.	2.9	2
31	The Science of Leadership: A Theoretical Model and Research Agenda. Annual Review of Organizational Psychology and Organizational Behavior, 2022, 9, 61-93.	9.9	23
32	Job attitudes: A metaâ€analytic review and an agenda for future research. Journal of Organizational Behavior, 2022, 43, 946-964.	4.7	8
33	Agreeableness and Its Consequences: A Quantitative Review of Meta-Analytic Findings. Personality and Social Psychology Review, 2022, 26, 242-280.	6.0	17
34	Effect of leaders' regulatoryâ€fit messages on followers' motivation. Journal of Applied Social Psychology, 0, , .	2.0	1
35	Standing out in a crowd of victim entrepreneurs: How entrepreneurs' language-based cues of personality traits affect public support. Journal of Small Business Management, 2024, 62, 447-486.	4.8	2
36	Corporate level politics from managers and employees perspective and its impact on employees' job stress and job performance. Journal of Economic and Administrative Sciences, 2022, ahead-of-print, .	1.4	13

CITATION REPORT

#	Article	IF	CITATIONS
37	A meta-analytic review of the gender difference in leadership aspirations. Journal of Vocational Behavior, 2022, 137, 103744.	3.4	7
38	Can the Leadership Sense of Duty of Gen Z Be Bought? Evidence from Malaysian Gen Z Students. Business Perspectives and Research, 0, , 227853372211195.	2.6	1
39	Contextual, interpersonal, andÂpersonal predictors of young adults' affective-identity motivation to lead. Leadership and Organization Development Journal, 2022, 43, 1118-1139.	3.0	2
40	The Power of Reflection for Wouldâ€Be Leaders: Investigating Individual Work Reflection and Its Impact on Leadership in Teams. Journal of Organizational Behavior, 0, , .	4.7	1
41	Me, Me, Me. Zeitschrift Fur Psychologie / Journal of Psychology, 2022, 230, 330-334.	1.0	2
42	What motivates individuals to emerge as leaders? A regulatory focus theory approach and the moderating role of undergraduate students' extracurricular activity participation. Current Psychology, 0, , .	2.8	0
43	Emotional Intelligence and Transformational Leadership: Meta-Analysis and Explanatory Model of Female Leadership Advantage. Journal of Intelligence, 2022, 10, 104.	2.5	3
44	Does Gender Influence Leadership Styles? A View from the U.S. Nonprofit Sector. Public Organization Review, 0, , .	2.3	0
45	Formal Mentoring and Protégés' Leadership Development: The Roles of Protégés' Informal Ment Networks, Political Skill, and Gender. Group and Organization Management, 0, , 105960112211508.	oring 4.4	0
46	What motivates narcissistic individuals to lead? The role of identity across cultures. Personality and Individual Differences, 2023, 206, 112107.	2.9	0
47	Do intensified job demands predict burnout? How motivation to lead and leadership status may have a moderating effect. Frontiers in Psychology, 0, 14, .	2.1	0
48	Gender distribution and women leadership in German Otolaryngology, Head and Neck Surgery. Laryngoscope Investigative Otolaryngology, 2023, 8, 426-434.	1.5	3
49	A power-with versus power-over framework of leadership behaviors, employee expectations, and employee creativity: A meta-analysis. Journal of General Management, 0, , 030630702311672.	1.2	1
50	Leadership and Motivation Interrelationship in Public Sector Enterprises. Impact of Meat Consumption on Health and Environmental Sustainability, 2023, , 81-94.	0.4	0
51	Distributive Justice, Goal Clarity, and Organizational Citizenship Behavior: The Moderating Role of Transactional and Transformational Leadership. Sustainability, 2023, 15, 7403.	3.2	2
52	The interplay of servant leadership behaviors and Machiavellianism on perceived leader effectiveness: the role of team conflict management. European Journal of Management and Business Economics, 2023, ahead-of-print, .	3.1	1
53	To share or not to share: How perceived institutional empowerment shapes employee perceived shared leadership. Current Psychology, 0, , .	2.8	1
54	Vorstellung und Evaluation eines Coachingansatzes auf der Grundlage des Hamburger Führungsmotivationsinventars FÜMO. Springer Reference Psychologie, 2023, , 1-14.	0.0	0

#	Article	IF	CITATIONS
55	Influence of intrinsic and extrinsic motivation on higher education performance: mediating effect of quality culture. Frontiers in Education, 0, 8, .	2.1	2
56	A theoretical integration of leader emergence and leadership effectiveness: Over, under, and congruent emergence. Journal of Organizational Behavior, 2024, 45, 295-312.	4.7	1
57	Every little makes a Mickle: the role of extracurricular activity event in leadership emergence. Current Psychology, 0, , .	2.8	0
58	Frauen in Führungspositionen. Springer Reference Psychologie, 2023, , 1-15.	0.0	0
59	"Frauen wollen gar nicht führen!" Oder doch?. , 2023, , 75-96.		0
60	Age and Transformational Leadership. Journal of Personnel Psychology, 0, , .	1.4	0
61	Exploring the Motivation to Lead in a Demanding Environment: The Role of Achievement Values, Grit, and Psychological Capital. Psychological Reports, 0, , .	1.7	0
62	Motivation to Lead: a Novel Theorical Approach. Trends in Psychology, 0, , .	1.2	0
63	Payment schemes in online labour markets. Does incentive and personality matter?. Behaviour and Information Technology, 0, , 1-22.	4.0	0
64	The advantages and disadvantages of different implementations of shared leadership in organizations: A qualitative study. Leadership, 2023, 19, 467-507.	1.8	1
65	Factors associated with millennial nurses' intention to pursue formal leadership roles: a cross-sectional study. Leadership in Health Services, 0, , .	1.2	0
66	Exploration career role enactment and employability evaluations: the moderating roles of leader opening and closing behaviours. European Journal of Work and Organizational Psychology, 2024, 33, 67-81.	3.7	1
67	3. Lederutviklingsprogrammer: effekter og forutsetninger. , 2023, , 67-100.		0
68	Study of leadership style on employee performance (organizational motivation and commitment). AIP Conference Proceedings, 2023, , .	0.4	0
69	Leader motivation identification: relationships with goal-directed values, self-esteem, self-concept clarity, and self-regulation. , 0, 1, .		0
70	The impact of extrinsic and intrinsic motivation on job satisfaction: The mediating role of transactional leadership. Cogent Business and Management, 2023, 10, .	2.9	0
71	The Effects of Individual, Environmental, Cognitive, and Personality Factors on Motivation to Lead (MTL). , 2023, , 414-438.		0
72	The context deficit in leadership research. Leadership Quarterly, 2024, 35, 101755.	5.8	1

CITATION REPORT

IF CITATIONS ARTICLE # Research streams, gaps and opportunities in servant leadership research. Leadership and Organization 3.0 73 0 Development Journal, 0, , . Where You Lead, I Will Follow: Leaderâ \in Member Exchange, Motivation to Lead and Employee Counterproductive Work Behavior. SAGE Open, 2023, 13, . 74 1.7 Motivation to lead in Japan: validation of a Japanese version of the motivation to lead scale. Frontiers 75 2.1 0 in Psychology, 0, 14, . Frauen in Führungspositionen. , 2023, , 311-325. Vorstellung und Evaluation eines Coachingansatzes auf der Grundlage des Hamburger 77 0 Führungsmotivationsinventars FÜMO., 2023, , 155-168. FÃ1/4hrungsmotivation., 2023, , 61-95. A group member's desire to lead partially depends on their group identification. Current Research in 79 1.4 0 Ecological and Social Psychology, 2024, 6, 100190.

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