Marisa Salanova

List of Publications by Year
in descending order

109 papers	21,920 citations	66343 42 h-index	36028 97 g-index
118 all docs	118 docs citations	118 times ranked	10334 citing authors

#	Article	IF	Citations
1	Development and validation of the coaching-based leadership scale and its relationship with psychological capital, work engagement, and performance. Current Psychology, 2023, 42, 648-669.	2.8	15
2	The impact of group efficacy beliefs and transformational leadership on followers' self-efficacy: a multilevel-longitudinal study. Current Psychology, 2022, 41, 2024-2033.	2.8	11
3	The strengthening starts at home: Parent–child relationships, psychological capital, and academic performance – a longitudinal mediation analysis. Current Psychology, 2022, 41, 3788-3796.	2.8	15
4	Organizational Drivers of Burnout and Work Engagement: A Multilevel Study in Portuguese Firefighter Brigades. International Journal of Environmental Research and Public Health, 2022, 19, 4053.	2.6	3
5	Basic Psychological Needs at Work: Their Relationship with Psychological Well-Being and Healthy Organisational Outcomes with a Gender Perspective. International Journal of Environmental Research and Public Health, 2022, 19, 3103.	2.6	2
6	The Mediating Role of Compassion between Social Job Resources, and Healthy Healthcare Professionals: A Cross-Sectional Study with Gender Perspective. International Journal of Environmental Research and Public Health, 2022, 19, 7500.	2.6	0
7	Building efficacy beliefs through team task engagement and past task performance in contemporary teams. BRQ Business Research Quarterly, 2021, 24, 129-142.	3.7	3
8	Linking positive emotions and academic performance: The mediated role of academic psychological capital and academic engagement. Current Psychology, 2021, 40, 2938-2947.	2.8	80
9	Positive Psychology Micro-Coaching Intervention: Effects on Psychological Capital and Goal-Related Self-Efficacy. Frontiers in Psychology, 2021, 12, 566293.	2.1	20
10	Learning goal orientation and psychological capital among students: A pathway to academic satisfaction and performance. Psychology in the Schools, 2021, 58, 1432-1445.	1.8	22
11	We Trust You! A Multilevel-Multireferent Model Based on Organizational Trust to Explain Performance. International Journal of Environmental Research and Public Health, 2021, 18, 4241.	2.6	14
12	In Memory of Edward Diener: Reflections on His Career, Contributions and the Science of Happiness. Frontiers in Psychology, 2021, 12, 706447.	2.1	11
13	Differential Effects of Mindfulness-Based Intervention Programs at Work on Psychological Wellbeing and Work Engagement. Frontiers in Psychology, 2021, 12, 715146.	2.1	3
14	Positive effects and validation of a Brief Intervention Program of Attachment-Based Compassion Therapy. Terapia Psicologica, 2021, 39, 427-444.	0.3	0
15	Facilitating Work Engagement and Performance Through Strengths-Based Micro-coaching: A Controlled Trial Study. Journal of Happiness Studies, 2020, 21, 1265-1284.	3.2	39
16	Get Vigorous with Physical Exercise and Improve Your Well-Being at Work!. International Journal of Environmental Research and Public Health, 2020, 17, 6384.	2.6	12
17	How to survive COVID-19? Notes from organisational resilience (¿<i>Cómo sobrevivir al COVID-19?) Tj ETQq1 1 0.784314 rgBT /Over	0.7	37
18	Group Positive Affect and Beyond: An Integrative Review and Future Research Agenda. International Journal of Environmental Research and Public Health, 2020, 17, 7499.	2.6	5

#	Article	IF	Citations
19	Our Boss is a Good Boss! Cross-level Effects of Transformational Leadership on Work Engagement in Service Jobs. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2020, 36, 87-94.	1.6	16
20	Employees' Physical Exercise, Resources, Engagement, and Performance: A Cross-sectional Study from HERO Model. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2020, 36, 39-47.	1.6	11
21	Happy, Mindful, and Productive Workers. , 2020, , 131-142.		2
22	Satisfaction of Basic Psychological Needs Leads to Better Academic Performance via Increased Psychological Capital: A Three-Wave Longitudinal Study Among High School Students. Frontiers in Psychology, 2019, 10, 2113.	2.1	29
23	The Utrecht Work Engagement Scale for Students (UWES–9S): Factorial Validity, Reliability, and Measurement Invariance in a Chilean Sample of Undergraduate University Students. Frontiers in Psychology, 2019, 10, 1017.	2.1	67
24	Psychological Capital Development in Organizations: An Integrative Review of Evidence-Based Intervention Programs. , 2019, , 81-102.		19
25	Promoting academic satisfaction and performance: Building academic resilience through coping strategies. Psychology in the Schools, 2019, 56, 875-890.	1.8	35
26	Happy-productive groups: How positive affect links to performance through social resources. Journal of Positive Psychology, 2019, 14, 377-392.	4.0	44
27	How Psychological Capital Mediates Between Study–Related Positive Emotions and Academic Performance. Journal of Happiness Studies, 2019, 20, 605-617.	3.2	74
28	Coaching-Based Leadership Intervention Program: A Controlled Trial Study. Frontiers in Psychology, 2019, 10, 3066.	2.1	21
29	An Ultra-Short Measure for Work Engagement. European Journal of Psychological Assessment, 2019, 35, 577-591.	3.0	365
30	Good Relationships, Good Performance: The Mediating Role of Psychological Capital – A Three-Wave Study Among Students. Frontiers in Psychology, 2019, 10, 306.	2.1	43
31	Mindfulness Can Make You Happy-and-Productive: A Mindfulness Controlled Trial and Its Effects on Happiness, Work Engagement and Performance. Journal of Happiness Studies, 2018, 19, 1691-1711.	3.2	60
32	Psychological capital and performance among undergraduate students: the role of meaning-focused coping and satisfaction. Teaching in Higher Education, 2018, 23, 390-402.	2.6	52
33	Leadership Intellectual Stimulation and Team Learning: the Mediating Role of Team Positive Affect. Universitas Psychologica, 2018, 17, 1-16.	0.6	7
34	The effects of work engagement and self-efficacy on personal initiative and performance. Psicothema, 2018, 30, 89-96.	0.9	52
35	Evaluación de un modelo sociocognitivo de autoeficacia, burnout y engagement en el trabajo: análisis de invarianza entre Argentina y España. Psychologia, 2018, 12, 89-101.	0.2	2
36	What Makes Creative Teams Tick? Cohesion, Engagement, and Performance Across Creativity Tasks: A Three-Wave Study. Group and Organization Management, 2017, 42, 521-547.	4.4	45

#	Article	IF	Citations
37	May the force be with you: Looking for resources that build team resilience. Journal of Workplace Behavioral Health, 2017, 32, 119-138.	1.4	33
38	El liderazgo transformacional y la confianza como antecedentes del desempeÃ±o en equipo en el Ã¡mbito sanitario. Anales De Psicologia, 2017, 33, 365.	0.7	6
39	University faculty and work-related well-being: the importance of the triple work profile. Electronic Journal of Research in Educational Psychology, 2017, 8, .	0.6	9
40	The Consequences of Flow. , 2017, , 106-118.		7
41	The role of organizational facilitators in promoting job-related mental health and group service effectiveness: a two-wave analysis. Work and Stress, 2016, 30, 262-277.	4.5	4
42	From social context and resilience to performance through job satisfaction: A multilevel study over time. Human Relations, 2016, 69, 2047-2067.	5.4	76
43	Your work may be killing you! Workaholism, sleep problems and cardiovascular risk. Work and Stress, 2016, 30, 228-242.	4.5	53
44	Feeling Good Makes Us Stronger: How Team Resilience Mediates the Effect of Positive Emotions on Team Performance. Journal of Happiness Studies, 2016, 17, 239-255.	3.2	134
45	Job-related antecedents of team resilience and improved team performance. Personnel Review, 2016, 45, 505-522.	2.7	69
46	Keep the fire burning: Reciprocal gains of basic need satisfaction, intrinsic motivation and innovative work behaviour. European Journal of Work and Organizational Psychology, 2015, 24, 491-504.	3.7	74
47	Healthy organization: analysing its meaning based on the HERO Model / Organizaciones saludables: analizando su significado desde el Modelo HERO. Revista De Psicologia Social, 2015, 30, 323-350.	0.7	16
48	Professional Self-Efficacy as a Predictor of Burnout and Engagement: The Role of Challenge and Hindrance Demands. Journal of Psychology: Interdisciplinary and Applied, 2015, 149, 277-302.	1.6	125
49	Positive Institutions and their relationship with transformational leadership, empathy and team performance. Multidisciplinary Journal for Education, Social and Technological Sciences, 2015, 2, 38.	1.6	5
50	Engaged, Workaholic, Burnedâ€Out or Just 9â€toâ€5? Toward a Typology of Employee Wellâ€being. Stress and Health, 2014, 30, 71-81.	2.6	85
51	Patterns of engagement: the relationship between efficacy beliefs and task engagement at the individual versus collective level. Journal of Applied Social Psychology, 2014, 44, 133-144.	2.0	28
52	How personal resources predict work engagement and self-rated performance among construction workers: A social cognitive perspective. International Journal of Psychology, 2014, 49, n/a-n/a.	2.8	54
53	Flowing Together: A Longitudinal Study of Collective Efficacy and Collective Flow Among Workgroups. Journal of Psychology: Interdisciplinary and Applied, 2014, 148, 435-455.	1.6	110
54	Technostress: The Dark Side of Technologies. , 2014, , 87-103.		30

#	Article	IF	Citations
55	Loss and gain cycles? A longitudinal study about burnout, engagement and self-efficacy. Burnout Research, 2014, 1, 3-11.	4.5	49
56	How is Flow Experienced and by Whom? Testing Flow among Occupations. Stress and Health, 2013, 29, 125-137.	2.6	28
57	The dark side of technologies: Technostress among users of information and communication technologies. International Journal of Psychology, 2013, 48, 422-436.	2.8	272
58	How to enhance service quality through organizational facilitators, collective work engagement, and relational service competence. European Journal of Work and Organizational Psychology, 2013, 22, 42-55.	3.7	32
59	Spreading engagement: On the role of similarity in the positive contagion of team work engagement. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2013, 29, 153-159.	1.6	34
60	Liderazgo transformacional y desempeño grupal: unidos por el engagement grupal. Revista De Psicologia Social, 2013, 28, 183-196.	0.7	25
61	With a little help from my assistant: buffering the negative effects of emotional dissonance on dentist performance. Community Dentistry and Oral Epidemiology, 2013, 41, 415-423.	1.9	6
62	Positive Interventions in Positive Organizations. Terapia Psicologica, 2013, 31, 101-113.	0.3	31
63	Interventions to Promote Healthy & Resilient Organizations (HERO) from Positive Psychology. , 2013, , 91-106.		7
64	The Dark and Bright Sides of Self-Efficacy in Predicting Learning, Innovative and Risky Performances. Spanish Journal of Psychology, 2012, 15, 1123-1132.	2.1	25
65	Success breeds success, especially when self-efficacy is related with an internal attribution of causality. Estudios De Psicologia, 2012, 33, 151-165.	0.3	28
66	We Need a Hero! Toward a Validation of the Healthy and Resilient Organization (HERO) Model. Group and Organization Management, 2012, 37, 785-822.	4.4	147
67	About the Dark and Bright Sides of Self-efficacy: Workaholism and Work Engagement. Spanish Journal of Psychology, 2012, 15, 688-701.	2.1	127
68	The predicting role of self-efficacyin the Job Demands-Resources Model: A longitudinal study. Estudios De Psicologia, 2012, 33, 167-178.	0.3	35
69	El poder de la autoeficacia en la mejora de la salud psicosocial de la persona teletrabajadora. Persona, 2012, .	0.1	2
70	Reciprocal Gains of Basic Need Satisfaction, Intrinsic Motivation and Innovative Work Behavior. Proceedings - Academy of Management, 2012, 2012, 15582.	0.1	0
71	Teams make it work: how team work engagement mediates between social resources and performance in teams. Psicothema, 2012, 24, 106-12.	0.9	70
72	Work engagement: On how to better catch a slippery concept. European Journal of Work and Organizational Psychology, 2011, 20, 39-46.	3.7	187

#	ARTICLE	IF	CITATIONS
73	Enjoyment and absorption: An electronic diary study on daily flow patterns. Work and Stress, 2011, 25, 75-92.	4.5	49
74	â€œYes, I Can, I Feel Good, and I Just Do It!â€•On Gain Cycles and Spirals of Efficacy Beliefs, Affect, and Engagement. Applied Psychology, 2011, 60, 255-285.	7.1	252
75	Linking transformational leadership to nursesâ€™ extra-role performance: the mediating role of self-efficacy and work engagement. Journal of Advanced Nursing, 2011, 67, 2256-2266.	3.3	305
76	Can a self-efficacy-based intervention decrease burnout, increase engagement, and enhance performance? A quasi-experimental study. Higher Education, 2011, 61, 339-355.	4.4	182
77	Dancing between theory and practice: Enhancing work engagement through work stress intervention. Human Factors and Ergonomics in Manufacturing, 2011, 21, 269-286.	2.7	24
78	When good is good: A virtuous circle of self-efficacy and flow at work among teachers. Revista De Psicologia Social, 2011, 26, 427-441.	0.7	37
79	IntroducciÃ³n: PsicologÃa Social y PsicologÃa Positiva. Revista De Psicologia Social, 2011, 26, 339-343.	0.7	2
80	Efficacy beliefs predict collaborative practice among intensive care unit nurses. Journal of Advanced Nursing, 2010, 66, 583-594.	3.3	30
81	How obstacles and facilitators predict academic performance: the mediating role of study burnout and engagement. Anxiety, Stress and Coping, 2010, 23, 53-70.	2.9	329
82	How to Improve Work Engagement?. , 2010, , .		49
83	Validity of a brief workaholism scale. Psicothema, 2010, 22, 143-50.	0.9	50
84	Flow Experience among Information and Communication Technology Users. Psychological Reports, 2008, 102, 29-39.	1.7	30
85	A cross-national study of work engagement as a mediator between job resources and proactive behaviour. International Journal of Human Resource Management, 2008, 19, 116-131.	5.3	575
86	Enhancing work engagement through the management of human resources. , 2008, , 380-402.		83
87	Efficacy or inefficacy, that's the question: Burnout and work engagement, and their relationships with efficacy beliefs. Anxiety, Stress and Coping, 2007, 20, 177-196.	2.9	369
88	In Search of the "Third Dimension" of Burnout: Efficacy or Inefficacy?. Applied Psychology, 2007, 56, 460-478.	7.1	140
89	Does a positive gain spiral of resources, efficacy beliefs and engagement exist?. Computers in Human Behavior, 2007, 23, 825-841.	8.5	421
90	The Measurement of Work Engagement With a Short Questionnaire. Educational and Psychological Measurement, 2006, 66, 701-716.	2.4	4,516

#	Article	IF	Citations
91	Testing the robustness of the job demands-resources model.. International Journal of Stress Management, 2006, 13, 378-391.	1.2	280
92	Flow at Work: Evidence for an Upward Spiral of Personal and Organizational Resources*. Journal of Happiness Studies, 2006, 7, 1-22.	3.2	391
93	Self-efficacy beliefs, computer training and psychological well-being among information and communication technology workers. Computers in Human Behavior, 2006, 22, 1043-1058.	8.5	49
94	Linking Organizational Resources and Work Engagement to Employee Performance and Customer Loyalty: The Mediation of Service Climate.. Journal of Applied Psychology, 2005, 90, 1217-1227.	5.3	1,481
95	Towards a Four-Dimensional Model of Burnout: A Multigroup Factor-Analytic Study Including Depersonalization and Cynicism. Educational and Psychological Measurement, 2005, 65, 807-819.	2.4	53
96	Information technology implementation styles and their relation with workers' subjective well-being. International Journal of Operations and Production Management, 2004, 24, 42-54.	5.9	26
97	Multidimensionality and Bipolarity of a Spanish Version of Warr's (1990) Well-Being Measures. Journal of Psychology: Interdisciplinary and Applied, 2002, 136, 69-74.	1.6	9
98	Burnout and Engagement in University Students. Journal of Cross-Cultural Psychology, 2002, 33, 464-481.	1.6	1,869
99	Safety Attitudes and Their Relationship to Safety Training and Generalised Self-Efficacy. International Journal of Occupational Safety and Ergonomics, 2002, 8, 23-35.	1.9	18
100	Training to Technological Change. Journal of Research on Technology in Education, 2002, 35, 206-212.	6.5	17
101	Self-efficacy specificity and burnout among information technology workers: An extension of the job demand-control model. European Journal of Work and Organizational Psychology, 2002, 11, 1-25.	3.7	212
102	The Measurement of Engagement and Burnout: A Two Sample Confirmatory Factor Analytic Approach. Journal of Happiness Studies, 2002, 3, 71-92.	3.2	5,991
103	Computer training, frequency of usage and burnout: the moderating role of computer self-efficacy. Computers in Human Behavior, 2000, 16, 575-590.	8.5	100
104	Exposure to information technology and its relation to burnout. Behaviour and Information Technology, 2000, 19, 385-392.	4.0	59
105	Studying radical organizational innovation through grounded theory. European Journal of Work and Organizational Psychology, 2000, 9, 489-514.	3.7	25
106	Mujeres y trabajo: un reto para la investigación psicosocial. Revista De Psicologia Social, 1998, 13, 133-139.	0.7	1
107	El significado del trabajo y la innovación tecnológica: aportaciones metodológicas. Revista De Psicologia Social, 1998, 13, 445-452.	0.7	0
108	DÉPORVIDA: a character strengths positive intervention among young soccer players. Sport Sciences for Health, 0, , 1.	1.3	2

#	Article	IF	Citations
109	Editorial: Facilitating the Third Wave of Positive Psychology: Perspectives on the Future of the Discipline. Frontiers in Psychology, 0, 13, .	2.1	8