

# Paolo Riva

## List of Publications by Year in descending order

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Version: 2024-02-01

124  
papers

3,562  
citations

172457

29  
h-index

182427

51  
g-index

127  
all docs

127  
docs citations

127  
times ranked

2771  
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between social isolation and parenting stress during the first wave of COVID-19 in Italian children with special educational needs. <i>International Journal of Developmental Disabilities</i> , 2024, 70, 100-109.	2.0	0
2	Modelling and Seismic Response Analysis of Non-residential Single-storey Existing Precast Buildings in Italy. <i>Journal of Earthquake Engineering</i> , 2023, 27, 1047-1068.	2.5	15
3	Combining seismic retrofit with energy refurbishment for the sustainable renovation of RC buildings: a proof of concept. <i>European Journal of Environmental and Civil Engineering</i> , 2022, 26, 2475-2495.	2.1	67
4	Does being involved by doctors satisfy patients's™ fundamental psychological needs? A study on a large European sample. <i>Psychology, Health and Medicine</i> , 2022, 27, 1397-1409.	2.4	1
5	Online social connections as surrogates of face-to-face interactions: A longitudinal study under Covid-19 isolation. <i>Computers in Human Behavior</i> , 2022, 128, 107102.	8.5	37
6	Social isolation in space: An investigation of LUNARK, the first human mission in an Arctic Moon analog habitat. <i>Acta Astronautica</i> , 2022, 195, 215-225.	3.2	4
7	Preliminary evidence of the effectiveness of a brief self-control intervention on reducing the short-term harmful consequences of violent video games on adolescents. <i>Journal of Applied Social Psychology</i> , 2022, 52, 246-258.	2.0	3
8	Relationship dissolution strategies: Comparing the psychological consequences of ghosting, orbiting, and rejection. <i>Cyberpsychology</i> , 2022, 16, .	1.5	12
9	Trust in science and solution aversion: Attitudes toward adaptation measures predict flood risk perception. <i>International Journal of Disaster Risk Reduction</i> , 2022, 76, 103024.	3.9	5
10	“Mom, dad, look at me” The development of the Parental Phubbing Scale. <i>Journal of Social and Personal Relationships</i> , 2021, 38, 435-458.	2.3	29
11	How intergroup social connections shape immigrants's™ responses to social exclusion. <i>Group Processes and Intergroup Relations</i> , 2021, 24, 411-435.	3.9	20
12	Surrendering to social emptiness: Chronic social exclusion longitudinally predicts resignation in asylum seekers. <i>British Journal of Social Psychology</i> , 2021, 60, 429-447.	2.8	15
13	Individual cognitive style affects flood risk perception and mitigation intentions. <i>Journal of Applied Social Psychology</i> , 2021, 51, 208-218.	2.0	5
14	Crescent-Moon Beam-To-Column Connection for Precast Industrial Buildings. <i>Frontiers in Built Environment</i> , 2021, 7, .	2.3	5
15	Ghosting and orbiting: An analysis of victims's™ experiences. <i>Journal of Social and Personal Relationships</i> , 2021, 38, 1987-2007.	2.3	23
16	Influence of Modelling Assumptions on the Seismic Risk of Industrial Precast Concrete Structures. <i>Frontiers in Built Environment</i> , 2021, 7, .	2.3	9
17	Forced Social Isolation and Mental Health: A Study on 1,006 Italians Under COVID-19 Lockdown. <i>Frontiers in Psychology</i> , 2021, 12, 663799.	2.1	190
18	Integrated Deep Renovation of Existing Buildings with Prefabricated Shell Exoskeleton. <i>Sustainability</i> , 2021, 13, 11287.	3.2	19

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19	Analysis of a scaled stone masonry facade subjected to differential settlements. <i>International Journal of Architectural Heritage</i> , 2020, 14, 1502-1516.	3.1	9
20	The Psychology of Smartphone: The Development of the Smartphone Impact Scale (SIS). <i>Assessment</i> , 2020, 27, 1176-1197.	3.1	23
21	Displacement-Based Seismic Assessment for Precast Concrete Frames with Non-Emulative Connections. <i>Journal of Earthquake Engineering</i> , 2020, 24, 1624-1651.	2.5	9
22	Toeing the Party Lie: Ostracism Promotes Endorsement of Partisan Election Falsehoods. <i>Political Communication</i> , 2020, 37, 157-172.	3.9	8
23	Stimulating the ventrolateral prefrontal cortex (VLPFC) modulates frustration-induced aggression: A tDCS experiment. <i>Brain Stimulation</i> , 2020, 13, 302-309.	1.6	26
24	Autogenous and drying shrinkage of mortars based on Portland and calcium sulfoaluminate cements. <i>Materials and Structures/Materiaux Et Constructions</i> , 2020, 53, 1.	3.1	23
25	Design of dissipative and elastic high-strength exoskeleton solutions for sustainable seismic upgrades of existing RC buildings. <i>Engineering Structures</i> , 2020, 221, 111057.	5.3	23
26	Can the chronic exclusion-resignation link be broken? An analysis of support groups within prisons. <i>Journal of Applied Social Psychology</i> , 2020, 50, 638-650.	2.0	10
27	Displacement-Based Simplified Seismic Loss Assessment of Italian Precast Buildings. <i>Journal of Earthquake Engineering</i> , 2020, 24, 60-81.	2.5	16
28	The dual path of the rejection (dis)identification model: A study on adolescents with a migrant background. <i>European Journal of Social Psychology</i> , 2020, 50, 799-809.	2.4	16
29	Being liked or not being liked: A study on social media exclusion in a preadolescent population. <i>Journal of Adolescence</i> , 2020, 80, 173-181.	2.4	11
30	Connecting with a Slot Machine: Social Exclusion and Anthropomorphization Increase Gambling. <i>Journal of Gambling Studies</i> , 2019, 35, 689-707.	1.6	8
31	Learning to cope with everyday instances of social exclusion: A review of emotional and cognitive strategies for children and adolescents. <i>Journal of Applied Biobehavioral Research</i> , 2019, 24, e12173.	2.0	10
32	Lonely hearts and angry minds: Online dating rejection increases male (but not female) hostility. <i>Aggressive Behavior</i> , 2019, 45, 571-581.	2.4	19
33	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. <i>Frontiers in Psychology</i> , 2019, 10, 1000.	2.1	9
34	Shrinkage and creep of high-performance concrete based on calcium sulfoaluminate cement. <i>Cement and Concrete Composites</i> , 2019, 98, 61-73.	10.7	57
35	Selective changes in moral judgment by noninvasive brain stimulation of the medial prefrontal cortex. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 797-810.	2.0	7
36	Psychological flexibility and ostracism: Experiential avoidance rather than cognitive fusion moderates distress from perceived ostracism over time. <i>Journal of Contextual Behavioral Science</i> , 2018, 7, 72-80.	2.6	26

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37	The lone gamer: Social exclusion predicts violent video game preferences and fuels aggressive inclinations in adolescent players. <i>Aggressive Behavior</i> , 2018, 44, 113-124.	2.4	24
38	Evaluation of out-of-plane seismic performance of column-to-column precast concrete cladding panels in one-storey industrial buildings. <i>Earthquake Engineering and Structural Dynamics</i> , 2018, 47, 397-417.	4.4	27
39	Application of low-invasive techniques and incremental seismic rehabilitation to increase the feasibility and cost-effectiveness of seismic interventions. <i>Procedia Structural Integrity</i> , 2018, 11, 185-193.	0.8	5
40	Modulation of negative emotions through anodal tDCS over the right ventrolateral prefrontal cortex. <i>Neuropsychologia</i> , 2018, 119, 128-135.	1.6	34
41	Stimulating Self-Regulation: A Review of Non-invasive Brain Stimulation Studies of Goal-Directed Behavior. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 337.	2.0	40
42	A Novel Framework to Include P- $\dot{u}$ Effects in Displacement-Based Seismic Assessment. <i>Journal of Earthquake Engineering</i> , 2017, 21, 486-492.	2.5	6
43	Chronic social exclusion and evidence for the resignation stage. <i>Journal of Social and Personal Relationships</i> , 2017, 34, 541-564.	2.3	99
44	Self-image and schadenfreude: Pleasure at others' misfortune enhances satisfaction of basic human needs. <i>European Journal of Social Psychology</i> , 2017, 47, 399-411.	2.4	18
45	Lightweight extrados restraining elements for the anti-seismic retrofit of single leaf vaults. <i>Engineering Structures</i> , 2017, 141, 543-554.	5.3	14
46	Neuromodulation can reduce aggressive behavior elicited by violent video games. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 452-459.	2.0	32
47	How do we cope with ostracism? Psychological flexibility moderates the relationship between everyday ostracism experiences and psychological distress. <i>Journal of Contextual Behavioral Science</i> , 2017, 6, 425-432.	2.6	37
48	Simplified building models as advanced seismic screening tools for steel industrial buildings. <i>Journal of Constructional Steel Research</i> , 2017, 138, 51-64.	3.9	4
49	Dissipating and re-centring devices for portal-frame precast structures. <i>Engineering Structures</i> , 2017, 150, 736-745.	5.3	39
50	Grand Theft Auto is a "Sandbox" Game, but There are Weapons, Criminals, and Prostitutes in the Sandbox: Response to Ferguson and Donnellan (2017). <i>Journal of Youth and Adolescence</i> , 2017, 46, 2460-2466.	3.5	8
51	Influence of modelling assumptions in the expected loss evaluation of a precast industrial building. <i>Procedia Engineering</i> , 2017, 199, 3510-3515.	1.2	6
52	Predicting pleasure at others' misfortune: Morality trumps sociability and competence in driving deservingness and schadenfreude. <i>Motivation and Emotion</i> , 2017, 41, 243-253.	1.3	31
53	Who Are the Children Most Vulnerable to Social Exclusion? The Moderating Role of Self-Esteem, Popularity, and Nonverbal Intelligence on Cognitive Performance Following Social Exclusion. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 789-801.	3.5	27
54	The Influence of Overhead Cranes in the Seismic Performance of Industrial Buildings. <i>Frontiers in Built Environment</i> , 2017, 3, .	2.3	7

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55	Acting like a Tough Guy: Violent-Sexist Video Games, Identification with Game Characters, Masculine Beliefs, & Empathy for Female Violence Victims. PLoS ONE, 2016, 11, e0152121.	2.5	66
56	Myopic about climate change: Cognitive style, psychological distance, and environmentalism. Journal of Experimental Social Psychology, 2016, 65, 68-73.	2.2	45
57	Emotion Regulation Following Social Exclusion: Psychological and Behavioral Strategies. , 2016, , 199-225.		23
58	Horizontal cladding panels: in-plane seismic performance in precast concrete buildings. Bulletin of Earthquake Engineering, 2016, 14, 1103-1129.	4.1	58
59	Excluded From All Humanity. Journal of Language and Social Psychology, 2016, 35, 628-644.	2.3	24
60	Corroded RC columns repair and strengthening with high performance fiber reinforced concrete jacket. Materials and Structures/Materiaux Et Constructions, 2016, 49, 1967-1978.	3.1	93
61	Bad guys suffer less (social pain): Moral status influences judgements of othersâ€™ social suffering. British Journal of Social Psychology, 2016, 55, 88-108.	2.8	27
62	Bridging the Gap Between Different Psychological Approaches to Understanding and Reducing the Impact of Social Exclusion. , 2016, , 277-289.		8
63	When social inclusion is not enough: Implicit expectations of extreme inclusion in borderline personality disorder.. Personality Disorders: Theory, Research, and Treatment, 2015, 6, 301-309.	1.3	73
64	Humanizing machines: Anthropomorphization of slot machines increases gambling.. Journal of Experimental Psychology: Applied, 2015, 21, 313-325.	1.2	39
65	HPFRJ Jacketing of Non Seismically Detailed RC Corner Joints. Journal of Earthquake Engineering, 2015, 19, 25-47.	2.5	40
66	The relationship between anti-gay prejudice and the categorization of sexual orientation. Personality and Individual Differences, 2015, 77, 74-80.	2.9	25
67	A model for beamâ€™column corner joints of existing RC frame subjected to cyclic loading. Engineering Structures, 2015, 89, 79-92.	5.3	37
68	Reducing aggressive responses to social exclusion using transcranial direct current stimulation. Social Cognitive and Affective Neuroscience, 2015, 10, 352-356.	3.0	105
69	Electrified emotions: Modulatory effects of transcranial direct stimulation on negative emotional reactions to social exclusion. Social Neuroscience, 2015, 10, 46-54.	1.3	41
70	Seismic Performance of Precast Industrial Facilities Following Major Earthquakes in the Italian Territory. Journal of Performance of Constructed Facilities, 2015, 29, .	2.0	174
71	Vulnerability assessment and retrofit solutions of precast industrial structures. Earthquake and Structures, 2015, 8, 801-820.	1.0	54
72	When Pain Does Not Heal: The Common Antecedents and Consequences of Chronic Social and Physical Pain. Basic and Applied Social Psychology, 2014, 36, 329-346.	2.1	50

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73	Seismic performance of ductile connections between precast beams and roof elements. Magazine of Concrete Research, 2014, 66, 553-562.	2.0	30
74	Moral reasoning and climate change mitigation: The deontological reaction toward the market-based approach. Journal of Environmental Psychology, 2014, 38, 252-261.	5.1	37
75	The relationship between fear of social and physical threat and its effect on social distress and physical pain perception. Pain, 2014, 155, 485-493.	4.2	30
76	Interactive Effect of Moral Disengagement and Violent Video Games on Self-Control, Cheating, and Aggression. Social Psychological and Personality Science, 2014, 5, 451-458.	3.9	52
77	Experimental evaluation of the corrosion influence on the cyclic behaviour of RC columns. Engineering Structures, 2014, 76, 112-123.	5.3	221
78	Orders to Shoot (a Camera): Effects of Ostracism on Obedience. Journal of Social Psychology, 2014, 154, 208-216.	1.5	85
79	Shear Strengthening of Reinforced Concrete Beam with High-Performance Fiber-Reinforced Cementitious Composite Jacketing. ACI Structural Journal, 2014, 111, .	0.2	24
80	Familiarity increases the accuracy of categorizing male sexual orientation. Personality and Individual Differences, 2013, 55, 193-195.	2.9	28
81	The representation of migrants in the Italian press. Journal of Language and Politics, 2013, 12, 226-250.	1.4	20
82	When Mother Earth Rises Up. Social Psychology, 2013, 44, 271-277.	0.7	13
83	Buffer the Pain Away. Psychological Science, 2012, 23, 1473-1475.	3.3	78
84	“Everybody feels a broken bone, but <i>only we</i> can feel a broken heart” Group membership influences the perception of targets’ suffering. European Journal of Social Psychology, 2012, 42, 801-806.	2.4	14
85	Seismic performance and retrofit of precast concrete grouted sleeve connections. PCI Journal, 2012, 57, 97-109.	0.6	129
86	Cyclic behaviour of a column to foundation joint for concrete precast structures. European Journal of Environmental and Civil Engineering, 2011, 15, 1297-1318.	2.1	30
87	Column and Joint Retrofitting with High Performance Fiber Reinforced Concrete Jacketing. Journal of Earthquake Engineering, 2011, 15, 989-1014.	2.5	57
88	Gender effects in pain detection: Speed and accuracy in decoding female and male pain expressions. European Journal of Pain, 2011, 15, 985.e1-985.e11.	2.8	27
89	Conflicting Representations of Pain: A Qualitative Analysis of Health Care Professionals’ Discourse: Table 1. Pain Medicine, 2011, 12, 1585-1593.	1.9	20
90	The Influence of Anchoring on Pain Judgment. Journal of Pain and Symptom Management, 2011, 42, 265-277.	1.2	22

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91	The consequences of pain: The social and physical pain overlap on psychological responses. European Journal of Social Psychology, 2011, 41, 681-687.	2.4	111
92	Cyclic behaviour of a column to foundation joint for concrete precast structures. European Journal of Environmental and Civil Engineering, 2011, 15, 1297-1318.	2.1	3
93	Taking into account the observers'™ uncertainty: a graduated approach to the credibility of the patient'™s pain evaluation. Journal of Behavioral Medicine, 2010, 33, 60-71.	2.1	6
94	A short version of a HRQoL questionnaire for Italian and Japanese patients with Primary Biliary Cirrhosis. Digestive and Liver Disease, 2010, 42, 718-723.	0.9	26
95	High Performance Fiber Reinforced Concrete Jacketing in a Seismic Retrofitting Application. , 2009, , .		4
96	Traditional and Innovative Techniques for the Seismic Strengthening of Barrel Vaulted Structures Subjected to Rocking of the Abutments. , 2009, , .		6
97	Direct Displacement Based Design and Force Based Design of precast concrete structures. , 2008, , 273-278.		1
98	Non-linear and plastic analysis of RC beams subjected to fire. Structural Concrete, 2008, 9, 31-43.	3.1	16
99	Seismic behaviour of barrel vault systems. , 2008, , 413-421.		2
100	Seismic behaviour of precast column to foundation joint. , 2008, , 245-246.		3
101	Seismic Behaviour of Precast Column-to-foundation Grouted Sleeve Connections. , 2006, , 121-128.		11
102	Shear behaviour of steel fibre reinforced concrete beams. Materials and Structures/Materiaux Et Constructions, 2005, 38, 343-351.	3.1	12
103	Fracture behavior of SFRC slabs on grade. Materials and Structures/Materiaux Et Constructions, 2004, 37, 405-411.	3.1	29
104	Fracture behavior of SFRC slabs on grade. Materials and Structures/Materiaux Et Constructions, 2004, 37, 405-411.	3.1	15
105	Cyclic behaviour of a full scale RC structural wall. Engineering Structures, 2003, 25, 835-845.	5.3	25
106	Nonlinear Analysis as a Diagnostic Tool for the Strengthening of an Old Wooden Dome. Journal of Structural Engineering, 2003, 129, 1412-1421.	3.4	3
107	Verstärken von Holzdecken mit Hochleistungsbeton und deren Verhalten unter zyklischer Belastung in der Ebene / Wooden Floors strengthened with High Performance Concrete subjected to In-Plane Cyclic Actions. Restoration of Buildings and Monuments, 2003, 9, 619-638.	0.6	1
108	3D finite-element modelling of splitting crack propagation. Magazine of Concrete Research, 2002, 54, 481-493.	2.0	17

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109	3D finite-element modelling of splitting crack propagation. Magazine of Concrete Research, 2002, 54, 481-493.	2.0	6
110	Verstärken von Holzdecken mit Platten aus Hochleistungsbeton / Strengthening of Wooden Floors with High Performance Concrete Slabs. Restoration of Buildings and Monuments, 2001, 7, 621-640.	0.6	6
111	Welded Tempcore reinforcement behaviour for seismic applications. Materials and Structures/Materiaux Et Constructions, 2001, 34, 240-247.	3.1	13
112	Welded Tempcore reinforcement behaviour for seismic applications. Materials and Structures/Materiaux Et Constructions, 2001, 34, 240-247.	3.1	3
113	Prediction of air and steam leak rate through cracked reinforced concrete panels. Nuclear Engineering and Design, 1999, 192, 13-30.	1.7	16
114	Seismic analysis of the Asinelli Tower and earthquakes in Bologna. Soil Dynamics and Earthquake Engineering, 1998, 17, 525-550.	3.8	46
115	Rotation capacity of structural concrete members. Magazine of Concrete Research, 1994, 46, 223-234.	2.0	6
116	Progress in structural engineering D. E. Grierson, A. Franchi and P. Riva. Engineering Structures, 1993, 15, 68.	5.3	0
117	Yield Safety, Cracking Control, and Moment Redistribution. Journal of Structural Engineering, 1992, 118, 447-468.	3.4	5
118	Incremental Elastic-Ziegler Kinematic Hardening Plasticity Formulations and an Algorithm for the Numerical Integration with an $\epsilon$ -Priori Error Control. Solid Mechanics and Its Applications, 1991, , 407-421.	0.2	2
119	Flexural Ductility of Structural Concrete Sections. PCI Journal, 1991, 36, 72-87.	0.6	6
120	On the Choice of Prestressing Percentage in PPC Elements. Solid Mechanics and Its Applications, 1991, , 199-216.	0.2	0
121	Engineering Approach to Nonlinear Analysis of Concrete Structures. Journal of Structural Engineering, 1990, 116, 2162-2186.	3.4	21
122	Design aids for rectangular reinforced concrete sections under combined bending and axial forces. Canadian Journal of Civil Engineering, 1988, 15, 916-928.	1.3	1
123	Beam-Column Joint Retrofitting with High Performance Fiber Reinforced Concrete Jacketing. Applied Mechanics and Materials, 0, 82, 577-582.	0.2	7
124	From past to present (for a better future): The moderating role of cognitive mindset on spillover effects in environmental behaviors. Current Psychology, 0, , 1.	2.8	0