

# Ryan L Solnosky

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4891980/publications.pdf>

Version: 2024-02-01

10  
papers

30  
citations

2258059

3  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

28  
citing authors

#	ARTICLE	IF	CITATIONS
1	Delivery methods for a multi-disciplinary architectural engineering capstone design course. <i>Architectural Engineering and Design Management</i> , 2015, 11, 305-324.	1.7	13
2	Unitized curtain wall systems joint performance with re-entrant corners under seismic racking testing. <i>Journal of Building Engineering</i> , 2021, 40, 102715.	3.4	5
3	Analytical, Communication, and Information Technology Directions in the Structural Industry. <i>Practice Periodical on Structural Design and Construction</i> , 2016, 21, .	1.3	3
4	Structural Practices within Integrated Building Design and Construction. <i>Practice Periodical on Structural Design and Construction</i> , 2015, 20, 04014035.	1.3	2
5	Video Capture Technique Analysis of Four-Sided Structural Sealant Glazing Curtain Wall Systems for Racking Performance. <i>International Journal of Architecture Engineering and Construction</i> , 2018, 7, .	0.0	2
6	Developing FEM Procedures for Four-Sided Structural Sealant Glazing Curtain Wall Systems with Reentrant Corners. <i>Buildings</i> , 2021, 11, 597.	3.1	2
7	Experimental Flexural Behavior of a Panelized Reinforced Brick Veneer with FRP Reinforcing on Steel Stud Wall Systems. <i>Practice Periodical on Structural Design and Construction</i> , 2016, 21, 04016011.	1.3	1
8	Racking Test Evaluation of a Single-Story Planar Unitized Curtain Wall System with Structural Glazing Tape. <i>Journal of Architectural Engineering</i> , 2018, 24, 04018006.	1.6	1
9	Derivation of Kinematic Equations Based on Full-Scale Racking Tests for Seismic Performance Evaluation of Unitized Four-Sided Structural Sealant Glazing Curtain Wall Systems. <i>Buildings</i> , 2021, 11, 593.	3.1	1
10	Review of Design, Construction, and Capabilities of an Air Bladder Load Test Facility (ABLTF) at BCERL for Structural Experimental Enclosure Studies. <i>Journal of Testing and Evaluation</i> , 2018, 46, 1421-1433.	0.7	0