

# Perry Adebear

## List of Publications by Year in descending order

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16  
papers

149  
citations

1163117

8  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

114  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Detailed Inventory of Non-Ductile Concrete Shear Wall Buildings. Earthquake Spectra, 2017, 33, 605-622.	3.1	7
2	Evolution of High-rise Buildings in Vancouver, Canada. Structural Engineering International: Journal of the International Association for Bridge and Structural Engineering (IABSE), 2017, 27, 7-14.	0.8	5
3	Interstory Drifts from Shear Strains at Base of High-Rise Concrete Shear Walls. Journal of Structural Engineering, 2015, 141, 04015067.	3.4	0
4	Performance of reinforced concrete buildings during the 27 February 2010 Maule (Chile) earthquake. Canadian Journal of Civil Engineering, 2013, 40, 693-710.	1.3	18
5	Performance of steel buildings and nonstructural elements during the 27 February 2010 Maule (Chile) Earthquake. Canadian Journal of Civil Engineering, 2013, 40, 722-734.	1.3	13
6	Safety of gravity-load columns in shear wall buildings designed to Canadian standard CSA A23.3. Canadian Journal of Civil Engineering, 2010, 37, 1451-1461.	1.3	9
7	Seismic Design of High-Rise Concrete Walls: Reverse Shear due to Diaphragms below Flexural Hinge. Journal of Structural Engineering, 2009, 135, 916-924.	3.4	14
8	Simple Rational Model for Reinforced Concrete Subjected to Seismic Shear. Journal of Structural Engineering, 2009, 135, 753-761.	3.4	11
9	Ductility of concrete walls: the Canadian seismic design provisions 1984 to 2004. Canadian Journal of Civil Engineering, 2005, 32, 1124-1137.	1.3	17
10	Discussion of "An evaluation of pile cap design methods in accordance with the Canadian design standard". Canadian Journal of Civil Engineering, 2004, 31, 1123-1126.	1.3	2
11	Effective flexural stiffness for linear seismic analysis of concrete walls. Canadian Journal of Civil Engineering, 2004, 31, 597-607.	1.3	3
12	Simple Nonlinear Flexural Stiffness Model for Concrete Structural Walls. Earthquake Spectra, 2002, 18, 407-426.	3.1	14
13	One-way shear strength of large footings. Canadian Journal of Civil Engineering, 2000, 27, 553-562.	1.3	18
14	Full-scale test of concrete-steel hybrid bridge girders. Canadian Journal of Civil Engineering, 1998, 25, 96-103.	1.3	5
15	Flexural behaviour of concrete-steel hybrid bridge girders. Canadian Journal of Civil Engineering, 1998, 25, 104-112.	1.3	3
16	Testing structural concrete beam elements. Materiaux Et Constructions, 1994, 27, 445-451.	0.3	4