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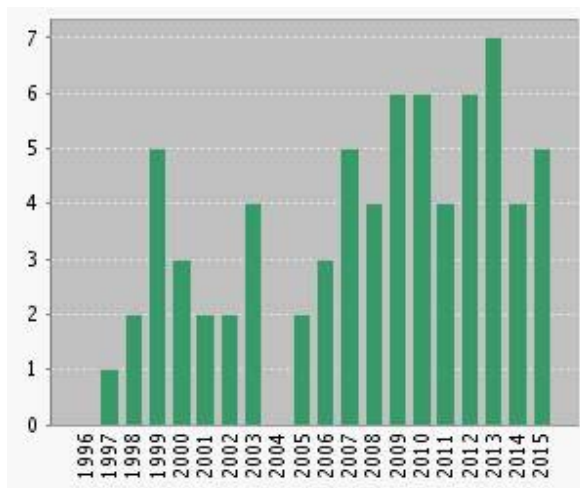
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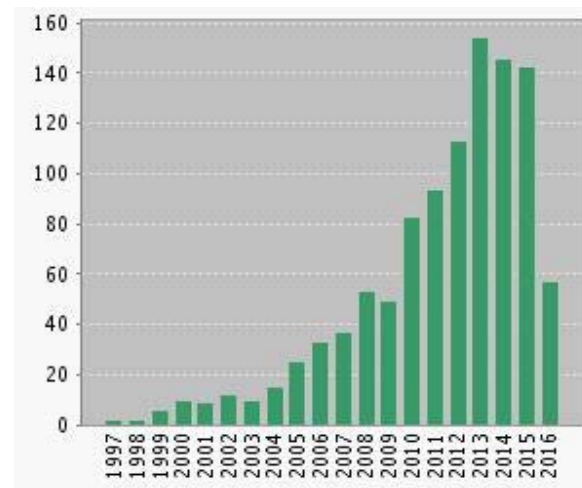
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<input type="checkbox"/> 2. Cyclic load behavior of low-slenderness reinforced concrete walls: Design basis and test results By: Salonikios, TN; Kappos, AJ; Tegos, IA; et al. ACI STRUCTURAL JOURNAL Volume: 96 Issue: 4 Pages: 649-660 Published: JUL-AUG 1999	6	6	8	5	1	56	3.11
<input type="checkbox"/> 3. Inelastic dynamic analysis of RC bridges accounting for spatial variability of ground motion, site effects and soil-structure interaction phenomena. Part 1: Methodology and analytical tools By: Sextos, AG; Pitilakis, KD; Kappos, AJ EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS Volume: 32 Issue: 4 Pages: 607-627 Published: APR 10 2003	1	3	4	9	0	47	3.36
<input type="checkbox"/> 4. Extension of modal pushover analysis to seismic assessment of bridges By: Paraskeva, T. S.; Kappos, A. J.; Sextos, A. G. EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS Volume: 35 Issue: 10 Pages: 1269-1293 Published: AUG 2006	3	7	8	4	3	46	4.18

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|--|-------------------------------------|
| <input type="checkbox"/> 5. Inelastic dynamic analysis of RC bridges accounting for spatial variability of ground motion, site effects and soil-structure interaction phenomena. Part 2: Parametric study | 3 4 7 8 1 45 3.21 |
| By: Sextos, AG; Kappos, AJ; Pitilakis, KD
EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS Volume: 32
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| <input type="checkbox"/> 6. Seismic reliability of RC frames with uncertain drift and member capacity | 3 5 2 4 1 43 2.39 |
| By: Dymiotis, C; Kappos, AJ; Chryssanthopoulos, MK
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| By: KAPPOS, AJ
EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS Volume: 20
Issue: 2 Pages: 167-176 Published: FEB 1991 | |
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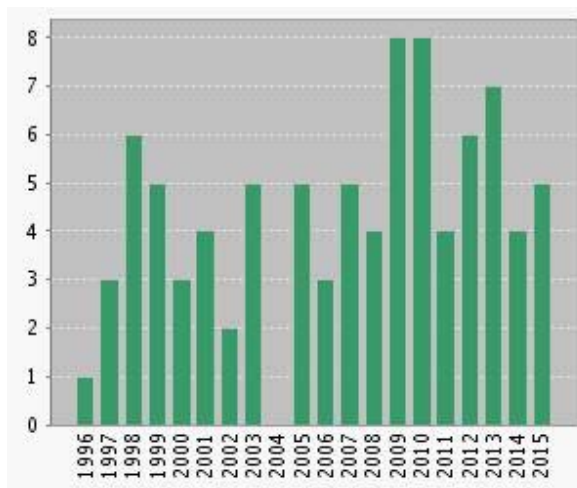
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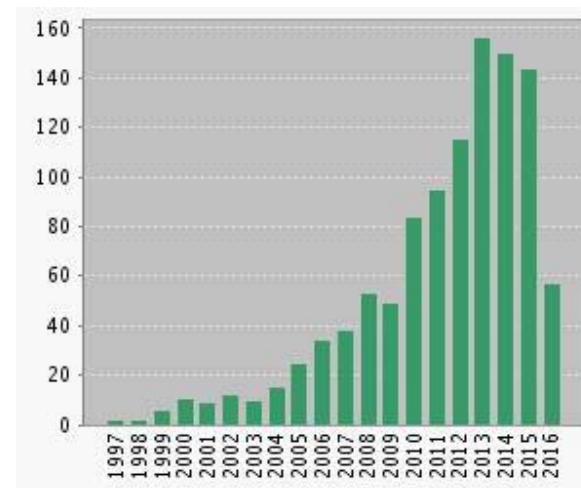
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<input type="checkbox"/> 1. A hybrid method for the vulnerability assessment of R/C and URM buildings By: Kappos, Andreas J.; Panagopoulos, Georgios; Panagiotopoulos, Christos; et al. BULLETIN OF EARTHQUAKE ENGINEERING Volume: 4 Issue: 4 Pages: 391-413 Published: NOV 2006	5	10	14	12	8	64	5.82
<input type="checkbox"/> 2. Cyclic load behavior of low-slenderness reinforced concrete walls: Design basis and test results By: Salonikios, TN; Kappos, AJ; Tegos, IA; et al. ACI STRUCTURAL JOURNAL Volume: 96 Issue: 4 Pages: 649-660 Published: JUL-AUG 1999	6	6	8	5	1	56	3.11
<input type="checkbox"/> 3. Inelastic dynamic analysis of RC bridges accounting for spatial variability of ground motion, site effects and soil-structure interaction phenomena. Part 1: Methodology and analytical tools By: Sextos, AG; Pitilakis, KD; Kappos, AJ EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS Volume: 32 Issue: 4 Pages: 607-627 Published: APR 10 2003	1	3	4	9	0	47	3.36
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| 5. | Inelastic dynamic analysis of RC bridges accounting for spatial variability of ground motion, site effects and soil-structure interaction phenomena. Part 2: Parametric study | 3 | 4 | 7 | 8 | 1 | 45 | 3.21 |
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| 8. | Development of seismic risk scenarios based on a hybrid method of vulnerability assessment | 4 | 4 | 3 | 6 | 1 | 42 | 2.21 |
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<input type="checkbox"/>	13.	Uncertainty analysis of strength and ductility of confined reinforced concrete members By: Kappos, AJ; Chryssanthopoulos, MK; Dymiotis, C ENGINEERING STRUCTURES Volume: 21 Issue: 3 Pages: 195-208 Published: MAR 1999	4	3	2	1	2	33
<input type="checkbox"/>	14.	ANALYTICAL MODELS FOR BRICK MASONRY INFILLED R/C FRAMES UNDER LATERAL LOADING By: Kappos, A. J.; Stylianidis, K. C.; Michailidis, C. N. JOURNAL OF EARTHQUAKE ENGINEERING Volume: 2 Issue: 1 Pages: 59-87 Published: 1998	1	5	3	5	1	26
<input type="checkbox"/>	15.	Cyclic tests on seismically damaged reinforced concrete walls strengthened using fiber-reinforced polymer reinforcement By: Antoniadis, KK; Salonikios, TN; Kappos, AJ ACI STRUCTURAL JOURNAL Volume: 100 Issue: 4 Pages: 510-518 Published: JUL-AUG 2003	2	3	1	3	1	24
<input type="checkbox"/>	16.	Seismic reliability of masonry-infilled RC frames By: Dymiotis, C; Kappos, AJ; Chryssanthopoulos, MK JOURNAL OF STRUCTURAL ENGINEERING-ASCE Volume: 127 Issue: 3 Pages: 296-305 Published: MAR 2001	2	2	3	2	0	21
<input type="checkbox"/>	17.	A re-evaluation of scaling techniques for natural records By: Kappos, AJ; Kyriakakis, P Conference: 9th International Conference on Soil Dynamics and Earthquake Engineering (SDEE'99) Location: KAGAWA, JAPAN Date: 1999 SOIL DYNAMICS AND EARTHQUAKE ENGINEERING Volume: 20 Issue: 1-4 Special Issue: SI Pages: 111-123 Published: DEC 2000	5	2	1	0	1	22
<input type="checkbox"/>	18.	Tests on seismically damaged reinforced concrete walls repaired and strengthened using fiber-reinforced polymers By: Antoniadis, KK; Salonikios, TN; Kappos, AJ JOURNAL OF COMPOSITES FOR CONSTRUCTION Volume: 9 Issue: 3 Pages: 236-246 Published: MAY-JUN 2005	4	3	2	2	2	21
<input type="checkbox"/>	19.	Probabilistic evaluation of behaviour factors in EC8-designed R/C frames By: Chryssanthopoulos, MK; Dymiotis, C; Kappos, AJ ENGINEERING STRUCTURES Volume: 22 Issue: 8 Pages: 1028-1041 Published: AUG 2000	1	4	2	4	0	21
<input type="checkbox"/>	20.	Seismic assessment and design of R/C bridges with irregular configuration, including SSI effects By: Kappos, AJ; Manolis, GD; Mouschopoulos, IF						