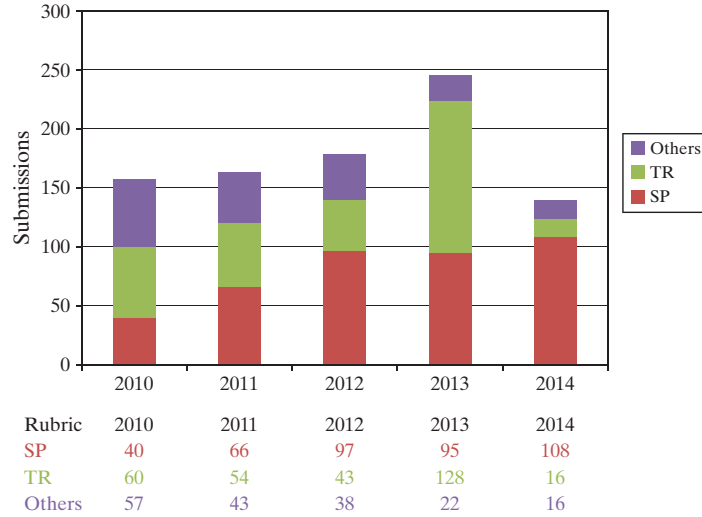


Structural Engineering International (SEI) Statistics

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Year	SEI impact factor	Total cites	Citable items
2014	0.414	386	57
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Title of the Paper	SEI Vol, No., PP	Authors	No. of clicks
The Role of Connections in the Response of Steel Frames to Fire http://dx.doi.org/10.2749/101686612X13363929517811	SEI, Vol. 22, No. 4, pp.449–461	Burgess, Ian; Davison, John Buick; Dong, Gang; Huang, Shan-Shan	37
Case Studies of Multi-Storey Wood-Frame Construction in USA http://dx.doi.org/10.2749/101686608784218789	SEI, Vol. 18, No. 2, pp.118–121	Cheung, Kevin C. K.	33
Multi-Storey Timber and Mixed Timber–RC/Steel Construction in USA http://dx.doi.org/10.2749/101686608784218699	SEI, Vol. 18, No. 2, pp.122–125	Cheung, Kevin C. K.	33
Punching of Strengthened Concrete Flat Slabs—Experimental Analysis and Comparison with Codes http://dx.doi.org/10.2749/101686612X13291382990921	SEI, Vol. 22, No. 2, pp.202–214	Duarte, Faria; Micael, Inácio; Válder, Lúcio; António, Ramos	31
Statistical Evaluation of the Design Resistance of Headed Stud Connectors Embedded in Solid Concrete Slabs http://dx.doi.org/10.2749/101686613X13363929988016	SEI, Vol. 23, No. 3, pp.269–277	Hicks, Stephen; Jones, Audsley	16
Fire Performance of an Office Building with Long-span Cellular Floor Beams—Britomart East, Auckland http://dx.doi.org/10.2749/101686612X13363929517415	SEI, Vol. 22, No. 4, pp.533–540	Hicks, Stephen; Feeney, Martin; Clifton, George Charles	16
Assessment of Cable Forces at the London 2012 Olympic Stadium Roof http://dx.doi.org/10.2749/101686613X13627351081713	SEI, Vol. 23, No. 4, pp.489–500	de Sá Caetano, Elsa; Bartek, Rastislav; Magalhães, Filipe; Keenan, Chris; Trippick, Glyn	14
Strength and Ductility of Headed Stud Connectors Welded in Modern Profiled Steel Sheeting http://dx.doi.org/10.2749/101686609789846975	SEI, Vol. 19, No. 4, pp.415–419	Hicks, Stephen	14
Elasto-Plastic Model for Timber-Concrete Composite Beams with Ductile Connection http://dx.doi.org/10.2749/101686603777964856	SEI, Vol. 13, No. 1, pp.47–57	Frangi, Andrea; Fontana, Mario	12
Recent Advances in Coal Bottom Ash Use as a New Common Portland Cement Constituent http://dx.doi.org/10.2749/101686613X13768348400518	SEI, Vol. 24, No. 4, pp.503–508	Argiz, Cristina; Menéndez, Esperanza; Moragues, Amparo; Ángel, Miguel	11

Table 1: (May 2014 – May 2015) Top 10 DOIs is a list of the most popular DOIs that were successfully looked up and how many times each was looked up. When a researcher clicks on a DOI link then that counts as one DOI resolution (Source: Crossref statistics)