**Design for safety in construction studies (in journals).**

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| --- | --- | --- | --- | --- | --- |
| Author | Year | Journal | Digital object identifier (DOI) | Location of study | The World Bank income group [16] |
| Alarcón LF, Acuña D, Diethelm S, et al. | 2016 | AAP | <http://dx.doi.org/10.1016/j.aap.2016.05.021> | Chile | HI |
| Wang J, Zou PXW, Li PP. | 2016 | AAP | <http://dx.doi.org/10.1016/j.aap.2015.11.027> | China | UMI |
| Goh YM, Chua S. | 2016 | AAP | http://dx.doi.org/10.1016/j.aap.2015.09.023 | Singapore | HI |
| Edirisinghe R, Stranieri A, Blismas N. | 2016 | AEDM | <http://dx.doi.org/10.1080/17452007.2016.1182890> | Australia | HI |
| Teizer J. | 2016 | CI | <http://dx.doi.org/10.1108/CI-10-2015-0049> | Germany | HI |
| Morrow S, Hare B, Cameron I. | 2016 | ECAM | <http://dx.doi.org/10.1108/ECAM-01-2013-0009> | UK | HI |
| Tymvios N, Gambatese JA. | 2016 | JCEM | <http://dx.doi.org/10.1061/(ASCE)CO.1943-7862.0001134> | USA | HI |
| Tymvios N, Gambatese JA. | 2016 | JCEM | <https://doi.org/10.1061/(ASCE)CO.1943-7862.0001067> | USA | HI |
| Martínez-Aires MD, Rubio Gámez MC, Gibb A. | 2016 | W | <https://dx.doi.org/10.3233/WOR-152148> | UK/Spain | HI/HI |
| Hallowell MR, Hansen D. | 2016 | SS | <https://doi.org/10.1016/j.ssci.2015.09.005> | USA | HI |
| Sacks R, Whyte J, Swiss D, et al. | 2015 | CME | <http://dx.doi.org/10.1080/01446193.2015.1029504> | Israel/UK | HI/HI |
| Bong S, Rameezdeen R, Zuo J, et al. | 2015 | IJCM | <http://dx.doi.org/10.1080/15623599.2015.1094850> | Australia | HI |
| Dharmapalan V, Gambatese J A, Fradella J, et al. | 2015 | JCEM | <http://dx.doi.org/10.1061/(ASCE)CO.1943-7862.0000952> | USA | HI |
| Sadeghi L, Mathieu L, Tricot N, et al. | 2015 | SS | <http://dx.doi.org/10.1016/j.ssci.2015.08.006> | France | HI |
| López-Arquillos A, Rubio-Romero JC, Martinez-Aires MD. | 2015 | SS | <http://dx.doi.org/10.1016/j.ssci.2014.11.006> | Spain | HI |
| Hallowell MR, Hansen D. | 2015 | SS | <http://dx.doi.org/10.1016/j.ssci.2015.09.005> | USA | HI |
| Zhang S, Sulankivi K, Kiviniemi M, et al. | 2015 | SS | <https://doi.org/10.1016/j.ssci.2014.08.001> | Finland | HI |
| Simanaviciene R, Liaudanskiene R, Ustinovichius L. | 2014 | AC | <http://dx.doi.org/10.1016/j.autcon.2013.11.008> | n/a | n/a |
| Öney-Yazıcı E, Dulaimi MF. | 2015 | AEDM | <http://dx.doi.org/10.1080/17452007.2014.895697> | UAE | HI |
| Morrow S, Cameron I, Hare B. | 2015 | AEDM | <http://dx.doi.org/10.1080/17452007.2014.915512> | UK | HI |
| Almén L, Larsson TJ. | 2014 | BEPAM | <http://dx.doi.org/10.1108/BEPAM-05-2013-0012> | Sweden | HI |
| Gibb A. Lingard H, Behm M, et al. | 2014 | CME | <http://dx.doi.org/10.1080/01446193.2014.907498> | Australia/UK/USA | HI |
| Qi J. Issa RRA, Olbina S, et al. | 2014 | JCCE | <http://dx.doi.org/10.1061/(ASCE)CP.1943-5487.0000365> | USA | HI |
| Forsythe P. | 2014 | PICEMPL | <http://dx.doi.org/10.1680/mpal.13.00055> | n/a | n/a |
| Mahmoudi S, Ghasemi F, Mohammadfam I, et al. | 2014 | SHW | <https://dx.doi.org/10.1016%2Fj.shaw.2014.05.005> | Iran | UMI |
| Ganah A, John GA. | 2015 | SHW | <https://dx.doi.org/10.1016%2Fj.shaw.2014.10.002> | UK | HI |
| Fonseca ED, Lima FPA, Duarte F. | 2014 | SS | <http://dx.doi.org/10.1016/j.ssci.2014.07.006> | Brazil | UMI |
| Zou PXW, Sunindijo R Y, Dainty ARJ. | 2014 | SS | <http://dx.doi.org/10.1016/j.ssci.2014.07.005> | n/a | n/a |
| Behm M, Culvenor J, Dixon G. | 2014 | SS | <https://doi.org/10.1016/j.ssci.2013.10.018> | USA | HI |
| Zhang S, Teizer J, Lee J-K, et al. | 2013 | AC | https://doi.org/10.1016/j.autcon.2012.05.006 | USA | HI |
| Lingard H, Cooke T, Blismas N, et al. | 2013 | BEPAM | <http://dx.doi.org/10.1108/BEPAM-06-2012-0036> | Australia | HI |
| Larsen GD, Whyte J. | 2013 | CME | <http://dx.doi.org/10.1080/01446193.2013.798424> | UK | HI |
| del Puerto CL, Strong K, Miller M. | 2013 | IJCER | <http://dx.doi.org/10.1080/15578771.2012.756436> | USA | HI |
| Toole T, Carpenter G. | 2013 | JAE | <http://dx.doi.org/10.1061/(ASCE)AE.1943-5568.0000107> | USA | HI |
| Kaskutas V, Dale AM, Lipscomb H, et al. | 2013 | JSR | <http://dx.doi.org/10.1016/j.jsr.2012.08.020> | USA | HI |
| Lingard H, Wakefield R. | 2013 | PICEMPL | <http://dx.doi.org/10.1680/mpal.12.00014> | Australia | HI |
| Rajendran S, Gambatese JA. | 2013 | PPSDC | <http://dx.doi.org/10.1061/(ASCE)SC.1943-5576.0000129> | USA | HI |
| Spillane J, Oyedele L. | 2013 | TAJCEB | <http://dx.doi.org/10.5130/AJCEB.v13i4.3619> | UK | HI |
| Zhou W, Whyte J, Sacks R. | 2012 | AC | <http://dx.doi.org/10.1016/j.autcon.2011.07.005> | UK–Israel | HI/HI |
| Chun CK, Li H, Skitmore M. | 2012 | CI | <http://dx.doi.org/10.1108/14714171211197481> | Hong Kong | HI |
| Lingard HC, Cooke T, Blismas N. | 2012 | CME | <http://dx.doi.org/10.1080/01446193.2012.667569> | Australia | HI |
| Dewlaney KS, Hallowell M. | 2012 | CME | <http://dx.doi.org/10.1080/01446193.2011.654232> | USA | HI |
| Behm M. | 2012 | JCEM | <http://dx.doi.org/10.1061/(ASCE)CO.1943-7862.0000500> | USA | HI |
| Chileshe N, Dzisi E. | 2012 | JEDT | <http://dx.doi.org/10.1108/17260531211241220> | UK | HI |
| Emuze F, Smallwood JJ. | 2012 | PICEMPL | <http://dx.doi.org/10.1680/mpal.2012.165.1.27> | South Africa | UMI |
| Yang H, Chew DAS, Wu W, et al. | 2012 | AAP | <http://dx.doi.org/10.1016/j.aap.2011.06.017> | China/USA | UMI/HI |
| Al-Jibouri S, Ogink G. | 2009 | AEDM | <http://dx.doi.org/10.3763/aedm.2008.0100> | The Netherlands | HI |
| Valdes-Vasquez R, Klotz L. | 2011 | JPIEEP | <http://dx.doi.org/10.1061/(ASCE)EI.1943-5541.0000066> | USA | HI |
| Aneziris ON, Topali E, Papazoglou IA. | 2012 | RESS | <http://dx.doi.org/10.1016/j.ress.2011.11.003> | Greece/The Netherlands | HI |
| Pinto A, Nunes IL, Ribeiro RA. | 2011 | SS | <http://dx.doi.org/10.1016/j.ssci.2011.01.003> | Portugal | HI |
| Pérez-Alonso J, Carreño-Ortega Á, Callejón-Ferrea ÁJ, et al. | 2011 | SS | <https://doi.org/10.1016/j.ssci.2010.09.013> | Spain | HI |
| Rwamamara R, Norberg H, Olofsson T, et al. | 2010 | CI | <http://dx.doi.org/10.1108/14714171011060060> | Sweden | HI |
| Atkinson AR, Westall R. | 2010 | CME | <http://dx.doi.org/10.1080/01446193.2010.504214> | UK | HI |
| Lopez R, Love PED, Edwards DJ, et al. | 2010 | JPCF | <http://dx.doi.org/10.1061/(ASCE)CF.1943-5509.0000116> | n/a | n/a |
| Gangolells M, Casals M, Forcada N, et al. | 2010 | JSR | <http://dx.doi.org/10.1016/j.jsr.2009.10.007> | Spain | HI |
| Martinez-Aires MD, Rubio-Gamez MC, Gibb A. | 2010 | SS | <http://dx.doi.org/10.1016/j.ssci.2009.09.004> | European Union | n/a |
| Hallowell MR, Gambatese JA. | 2009 | JCEM | <http://dx.doi.org/10.1061/(ASCE)CO.1943-7862.0000107> | USA | HI |
| Rajendran S, Gambatese JA, Behm MG. | 2009 | JCEM | <http://dx.doi.org/10.1061/(ASCE)0733-9364(2009)135:10(1058)> | USA | HI |
| Megri AC. | 2009 | PPSDC | <http://dx.doi.org/10.1061/(ASCE)1084-0680(2009)14:4(181)> | USA | HI |
| Cameron I, Hare B. | 2008 | CME | <http://dx.doi.org/10.1080/01446190802175660> | UK | HI |
| Cooke T, Lingard H, Blismas N, et al. | 2008 | ECAM | <http://dx.doi.org/10.1108/09699980810886847> | Australia | HI |
| Creaser W. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.018> | Australia | HI |
| Mann JA. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.009> | USA | HI |
| Schulte PA, Rinehart R, Okun A, et al. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.021> | USA | HI |
| Howe J. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.010> | USA | HI |
| Lin M-L. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.011> | USA | HI |
| Manuele FA. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.019> | USA | HI |
| Gambatese JA. | 2008 | JSR | http://dx.doi.org/10.1016/j.jsr.2008.02.012 | USA | HI |
| Toole TM, Gambatese JA. | 2008 | JSR | <http://dx.doi.org/10.1016/j.jsr.2008.02.026> | USA | HI |
| Behm M. | 2008 | JSR | <https://doi.org/10.1016/j.jsr.2008.02.007> | USA | HI |
| Evans M. | 2008 | PICECE | <http://dx.doi.org/10.1680/cien.2007.161.5.16> | UK | HI |
| Khudeira S. | 2008 | PPSDC | <http://dx.doi.org/10.1061/(ASCE)1084-0680(2008)13:3(109)> | USA | HI |
| Gambatese JA, Behm M, Rajendran S. | 2008 | SS | <http://dx.doi.org/10.1016/j.ssci.2007.06.010> | USA | HI |
| Frijters ACP, Swuste PHJJ. | 2008 | SS | <https://doi.org/10.1016/j.ssci.2007.06.032> | The Netherlands | HI |
| Slater R, Radford A. | 2008 | TAJCEB | <http://dx.doi.org/10.5130/AJCEB.v8i1.2995> | Australia | HI |
| Al-Homoud MS, Abdou AA, Khan MM. | 2004 | BRI | <http://dx.doi.org/10.1080/0961321042000221034> | Saudi Arabia | HI |
| Gibb AGF, Haslam RA, Pavitt TC, et al. | 2007 | CIQ | <https://dspace.lboro.ac.uk/2134/8719> | UK | HI |
| van Gorp A. | 2007 | DS | <http://dx.doi.org/10.1016/j.destud.2006.11.002> | The Netherlands | HI |
| Greenwood JP. | 2007 | TAJCEB | <http://dx.doi.org/10.5130/AJCEB.v7i1.2976> | Australia | HI |
| Hare B, Cameron I, Duff AR. | 2006 | ECAM | <http://dx.doi.org/10.1108/09699980610690729> | UK | HI |
| Huang X, Hinze J. | 2006 | JCEM | <http://dx.doi.org/10.1061/(ASCE)0733-9364(2006)132:2(174)> | USA | HI |
| Gambatese JA, Behm M, Hinze JW. | 2005 | JCEM | <https://doi.org/10.1061/(ASCE)0733-9364(2005)131:9(1029)> | USA | HI |
| Weinstein M, Gambatese J, Hecker S. | 2005 | JCEM | <http://dx.doi.org/10.1061/(ASCE)0733-9364(2005)131:10(1125)> | USA | HI |
| Hadikusumo BHW, Rowlinson S. | 2004 | JCEM | <http://dx.doi.org/10.1061/(ASCE)0733-9364(2004)130:2(281)> | Hong Kong | HI |
| Hecker S, Gambatese JA. | 2003 | AOEH | http://dx.doi.org/10.1080/10473220301369 | USA | HI |
| Anderson J. | 2003 | PICEME | <http://dx.doi.org/10.1680/muen.2003.156.3.175> | UK | HI |
| Hadikusumo BHW, Rowlinson S. | 2002 | AC | <http://dx.doi.org/10.1016/S0926-5805(01)00061-9> | Hong Kong | HI |
| Toole TM, Gambatese JA. | 2002 | PPSDC | <http://dx.doi.org/10.1061/(ASCE)1084-0680(2002)7:2(56)> | USA | HI |
| Hinze J. | 2002 | PPSDC | <http://dx.doi.org/10.1061/(ASCE)1084-0680(2002)7:2(81)> | USA | HI |
| Baxendale T, Jones O. | 2000 | IJPM | <http://dx.doi.org/10.1016/S0263-7863(98)00066-0> | UK | HI |
| Gambatese J, Hinze J. | 1999 | AC | <http://dx.doi.org/10.1016/S0926-5805(98)00109-5> | USA | HI |
| Coble R, Blatter R. | 1999 | JAE | <http://dx.doi.org/10.1061/(ASCE)1076-0431(1999)5:2(44)> | n/a | n/a |
| Arditi D, Nawakorawit M. | 1999 | JAE | <http://dx.doi.org/10.1061/(ASCE)1076-0431(1999)5:4(107)> | USA | HI |
| Gambatese JA. | 1998 | JAE | <http://dx.doi.org/10.1061/(ASCE)1076-0431(1998)4:3(107)> | USA | HI |
| Gambatese JA, Hinze J, Haas C. | 1997 | JAE | <http://dx.doi.org/10.1061/(ASCE)1076-0431(1997)3:1(32)> | USA | HI |
| Heger FJ. | 1996 | PPSDC | <http://dx.doi.org/10.1061/(ASCE)1084-0680(1996)1:4(113)> | USA | HI |
| Hinze J, Wiegand F. | 1992 | JCEM | <http://dx.doi.org/10.1061/(ASCE)0733-9364(1992)118:4(677)> | USA | HI |
| Note: AAP = Accident Analysis and Prevention; AC = Automation in Construction; AEDM = Architectural Engineering and Design Management; AOEH = Applied Occupational and Environmental Hygiene; BEPAM = Built Environment Project and Asset Management; BRI = Building Research and Information; CI = Construction Innovation; CIQ = Construction Information Quarterly; CME = Construction Management and Economics; DS = Design Studies; ECAM = Engineering; Construction and Architectural Management; HI = high-income country; IJCER = International Journal of Construction Education and Research; IJCM = International Journal of Construction Management; IJPM = International Journal of Project Management; JAE = Journal of Architectural Engineering; JCCE = Journal of Computing in Civil Engineering; JCEM = Journal of Construction Engineering and Management; JEDT = Journal of Engineering; Design and Technology; JPCF = Journal of Performance of Constructed Facilities; JPIEEP = Journal of Professional Issues in Engineering Education and Practice; JSR = Journal of Safety Research; n/a = not available; PICECE = Proceedings of ICE Civil Engineering; PICEME = Proceedings of ICE Municipal Engineer; PICEMPL = Proceedings of ICE Management; Procurement and Law; PPSDC = Practice Periodical on Structural Design and Construction; RESS = Reliability Engineering and System Safety; SHW = Safety and Health at Work; SS = Safety Science; TAJCEB = The Australian Journal of Construction Economics and Building; UMI = upper middle-income country; UAE = United Arab Emirates; W = Work. | | | | | |