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

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|  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. |