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PAPERS

Risk identification and assessment in subway projects: case study of Nanjing Subway Line

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Abstract

Underground subways are constructed in major cities across China to overcome the transportation problems in the urbanization process. The aim is to develop a comprehensive risk checklist associated with subway projects and a methodology to assess the risks at the early stage of a project. Based on the analysis of accidents that

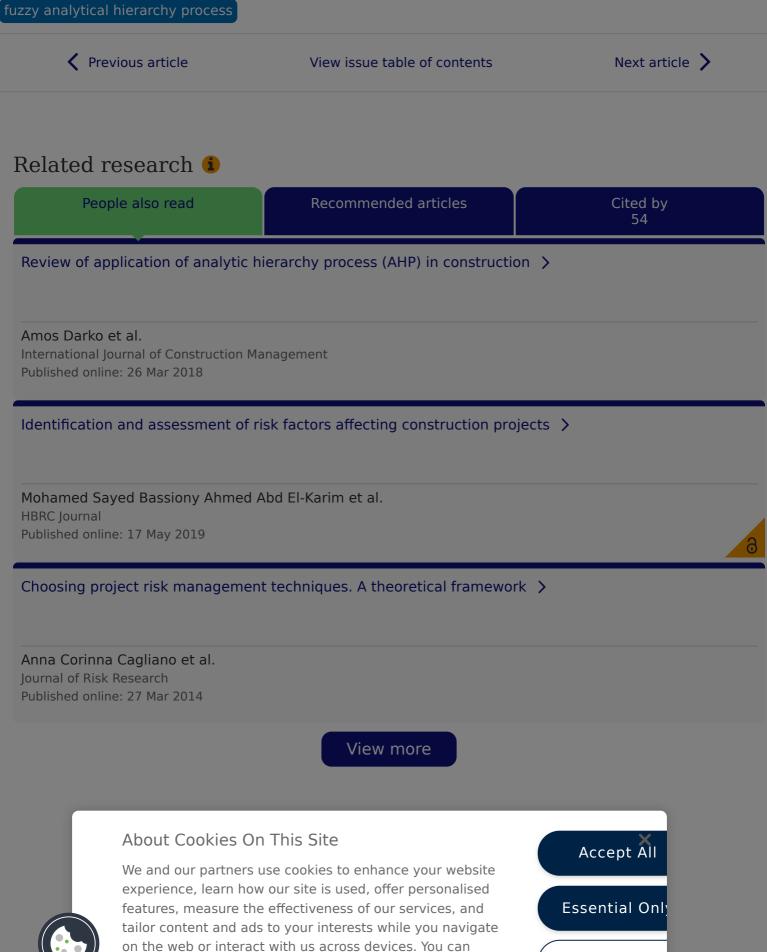
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academics and practitioners in the field of subway project management.



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