Green Journals

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Journal Information

Journal Title	MAGAZINE OF CONCRETE RESEARCH
Publisher	EMERALD GROUP PUBLISHING LTD
ISSN	0024-9831
E-ISSN	1751-763X
Database	Clarivate
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

Flexural response and crack assessment of high-strength concrete beams reinforced with steel and GFRP rebars using three-dimensional digital image correlation
2026-10-30 Pages 1-23
Authors: Hemalatha Karri, Ravi Prasad Darapureddi
DOI: 10.1680/jmacr.26.00075

Long-cycle freeze-thaw performance of demolition-derived recycled aggregate concrete
2026-10-27 Pages 1-13
Authors: Gökhan Külekçi
DOI: 10.1680/jmacr.26.00181

Cyclic response characteristics of RC interior beam–column joints with unintended variations in material properties
2026-10-23 Pages 1-14
Authors: Muhammad Yousuf Iqbal, Muhammad Masood Rafi, Humberto Varum
DOI: 10.1680/jmacr.26.00308

Flexural performance of ultra-high-performance concrete beams based on material grading
2026-10-23 Pages 1-16
Authors: Xilun Ma, Zhengwei Tang, Kaixiu Wu et al.
DOI: 10.1680/jmacr.26.00239

Machine learning assisted multi-objective optimisation and multi-criteria decision analysis ranking for sustainable ready-mixed concrete mix design
2026-10-21 Pages 1-24
Authors: Xueliang Gao, Bei He, Yuqi Tang et al.
DOI: 10.1680/jmacr.26.00037

Time evolution of corrosion-induced cracking in reinforced concrete under chloride exposure
2026-10-16 Pages 1-17
Authors: Sher Khan, Muhammad Masood Rafi, Humberto Varum et al.
DOI: 10.1680/jmacr.26.00186

Integrated experimental and machine learning study on sustainable concrete incorporating fly ash and eco-sand
2026-10-13 Pages 1-22
Authors: Menaka Tamilnadu Muthu, Ebanesar Arunraj, Daniel Cruze
DOI: 10.1680/jmacr.26.00138

Influence of mineral admixtures on the strength, durability and microstructure of recycled sand concrete
2026-10-13 Pages 1-16
Authors: Beixing Li, Shi Yin, Peng Gao et al.
DOI: 10.1680/jmacr.26.00076

Modelling of the reaction kinetics and phase evolution of alkali-activated slag–fly ash blends
2026-10-8 Pages 1-17
Authors: Nuo Xu, Lin Liu, Xiang Chen et al.
DOI: 10.1680/jmacr.26.00166

Multivariate assessment of parameters governing sulfate attack in high-performance concrete
2026-10-7 Pages 1-13
Authors: Anthony Perevalo Wendler, Heloisa Fuganti Campos, Jose Marques Filho
DOI: 10.1680/jmacr.26.00182