

## **IBRACON Structures and Materials Journal** Revista IBRACON de Estruturas e Materiais



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## ERRATUM

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During the editorial processing, the articles published in the IBRACON Structures and Materials Journal, 17(1), 2024, did not contain the submission dates of the revised versions ("revised date"). The list below reports this date for each paper published in this issue.:

On page 1, in the article "Influence of exposure temperature variability on concrete degradation as a function of compressive strength and ultrasonic wave propagation velocity", DOI https://doi.org/10.1590/S1983-41952024000100004, e17104, the revised date is:

Revised 23 Jan 2023

On page 1, in the article "Performance evaluation of self-leveling mortars using phosphogypsum and white ceramic waste", DOI https://doi.org/10.1590/S1983-41952024000100003, e17103, the revised date is: Revised 16 Feb 2023

On page 1, in the article "Seismic fragility assessment of a RC frame considering concentrated and distributed plasticity modelling", DOI https://doi.org/10.1590/S1983-41952024000100005, e17105, the revised date is: Revised 08 Feb 2023

On page 1, in the article "Compressive strength and environmental performance of blended cements with waste marble dust", DOI https://doi.org/10.1590/S1983-41952024000100001, e17101, the revised date is: Revised 24 Jan 2023

On page 1, in the article "Numerical modeling of ASR: an updated semi-empirical model", DOI https://doi.org/10.1590/S1983-41952024000100009, e17109, the revised date is: Revised 14 Mar 2023

On page 1, in the article "Probability of failure of RC columns in fire situation", DOI https://doi.org/10.1590/S1983-41952024000100002, e17102, the revised date is: Revised 31 Jan 2023

On page 1, in the article "A direct FEM approach to model mesoscale concrete and connect non-matching meshes in multiscale analysis", DOI https://doi.org/10.1590/S1983-41952024000100008, e17108, the revised date is: Revised 07 Mar 2023

On page 1, in the article "Mechanical evaluation and hydration kinetics of cement pastes with dolomitic filler", DOI https://doi.org/10.1590/S1983-41952024000100007, e17107, the revised date is: Revised 14 Jan 2023

On page 1, in the article "Preliminary study of the effect of carbonation curing on geopolymers", DOI https://doi.org/10.1590/S1983-41952024000100010, e17110, the revised date is: Revised 29 Mar 2023

On page 1, in the article "Rheological behavior, hydration, and mechanical properties of LC<sup>3</sup> systems with the incorporation of functionalized multi-walled carbon nanotubes", DOI https://doi.org/10.1590/S1983-41952024000100006, e17106, the revised date is:

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