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Corrigendum

Corrigendum to “Elaboration and characterization of a low-cost porous ceramic support from natural Tunisian bentonite clay” [C. R. Chimie 22 (2019) 188–197, doi: 10.1016/j.crci.2018.12.002]



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The authors of this article, Rania Chihi, Issam Bliidi, Malika Trabelsi-Ayadi and Fadhila Ayari, withdraw [Fig. 10](#) from their paper, as it erroneously contains SEM micrographs taken from A. Bouazizi, S. Saja, B. Achiou, M. Ouammou, J.I. Calvo, A. Aaddane, S. Alami Younssi, Elaboration and characterization of a new flat ceramic MF

membrane made from natural Moroccan bentonite. Application to treatment of industrial wastewater, *Applied Clay Science* 132–133 (2016) 33–40. This figure should be replaced by [Fig. 10](#) below. The authors deeply apologize for this mistake and any inconvenience caused.

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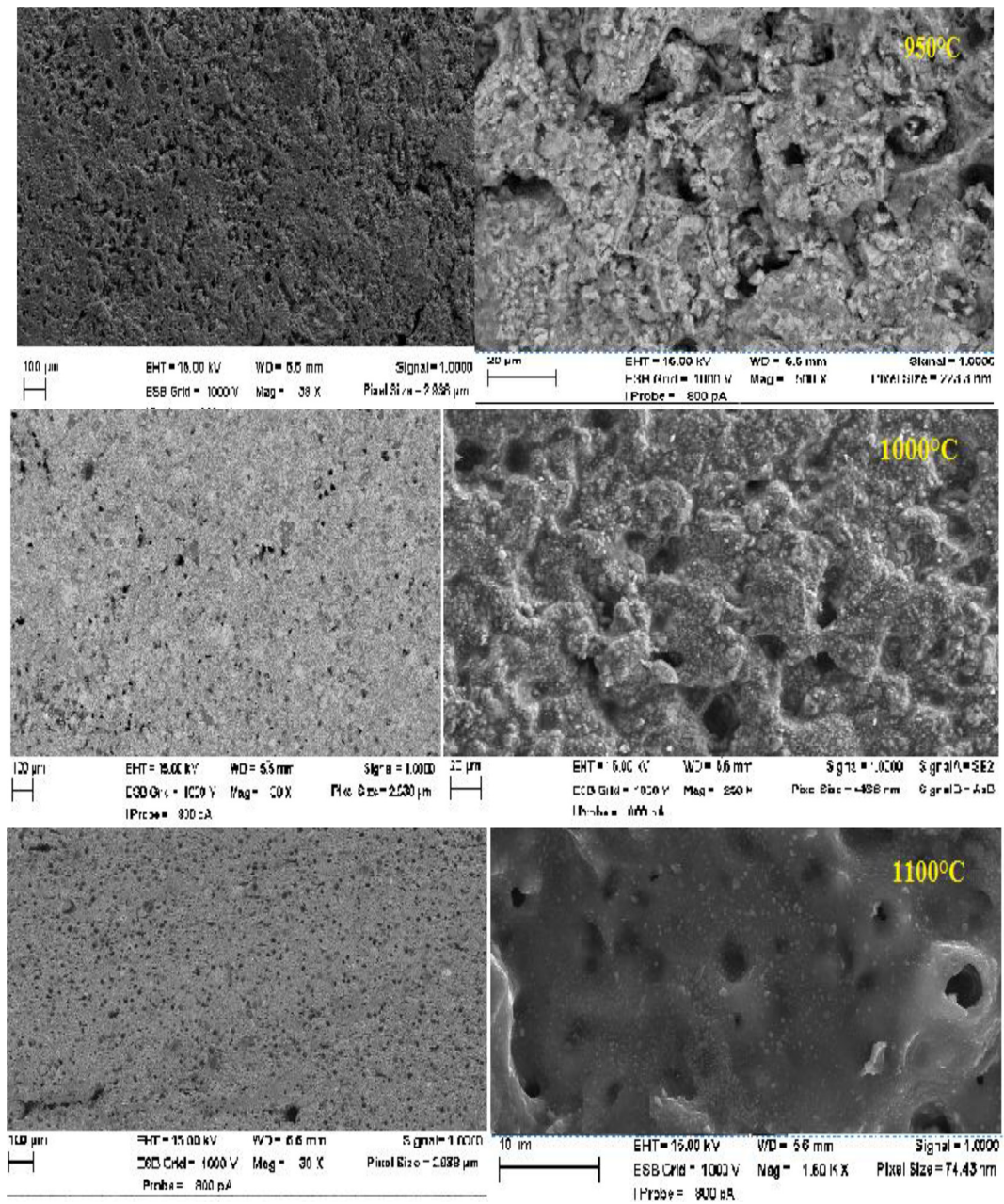


Fig. 10. Scanning Electron Micrographs of a membrane sintered at different temperatures. Two magnifications (1000× and 10,000×) are shown.