

Correction

Correction: dos Reis et al. Preparation and Application of Efficient Biobased Carbon Adsorbents Prepared from Spruce Bark Residues for Efficient Removal of Reactive Dyes and Colors from Synthetic Effluents. *Coatings* 2021, 11, 772

Glaydson Simões dos Reis ^{1,*} , Sylvia H. Larsson ¹ , Mikael Thyrel ¹, Tung Ngoc Pham ², Eder Claudio Lima ³ , Helinando Pequeno de Oliveira ⁴  and Guilherme L. Dotto ⁵ 

¹ Biomass Technology Centre, Department of Forest Biomaterials and Technology, Swedish University of Agricultural Sciences, SE-901 83 Umeå, Sweden; sylvia.larsson@slu.se (S.H.L.); mikael.thyrel@slu.se (M.T.)

² Faculty of Chemistry, The University of Danang-University of Science and Technology, 54 Nguyen Luong Bang, Lien Chieu, Da Nang 550000, Vietnam; pntung@dut.udn.vn

³ Institute of Chemistry, Federal University of Rio Grande do Sul (UFRGS), Av. Bento Gonçalves 9500, Porto Alegre 91501-970, RS, Brazil; profederlima@gmail.com

⁴ Institute of Materials Science, Federal University of Sao Francisco Valley, Juazeiro 48920-310, BA, Brazil; helinando.oliveira@univasf.edu.br

⁵ Chemical Engineering Department, Federal University of Santa Maria (UFSM), Santa Maria 97105-900, RS, Brazil; guilherme_dotto@yahoo.com.br

* Correspondence: glaydsonambiental@gmail.com or glaydson.simoes.dos.reis@slu.se

In the original publication [1], there was a mistake in Figure 2C,D as published. The corrected Figure 2C,D appear below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



Received: 12 November 2025

Accepted: 12 November 2025

Published: 3 December 2025

Citation: dos Reis, G.S.; Larsson, S.H.; Thyrel, M.; Pham, T.N.; Claudio Lima, E.; de Oliveira, H.P.; Dotto, G.L. Correction: dos Reis et al. Preparation and Application of Efficient Biobased Carbon Adsorbents Prepared from Spruce Bark Residues for Efficient Removal of Reactive Dyes and Colors from Synthetic Effluents. *Coatings* 2021, 11, 772. *Coatings* 2025, 15, 1414. <https://doi.org/10.3390/coatings15121414>

Copyright: © 2025 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

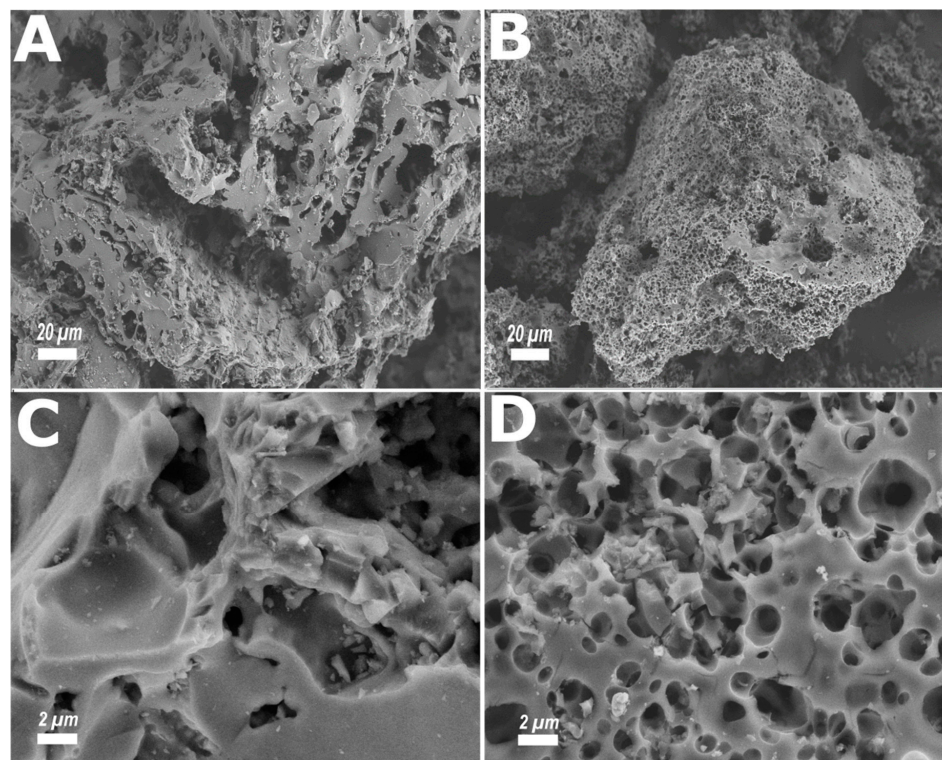


Figure 2. SEM images of BBCs: (A) ZnCl₂-BBC at 1.2 K of magnification, (B) KOH-BBC at 1.2 K of magnification, (C) ZnCl₂-BBC at 5 K of magnification, (D) KOH-BBC at 5 K of magnification.

Reference

1. dos Reis, G.S.; Larsson, S.H.; Thyrel, M.; Pham, T.N.; Claudio Lima, E.; de Oliveira, H.P.; Dotto, G.L. Preparation and Application of Efficient Biobased Carbon Adsorbents Prepared from Spruce Bark Residues for Efficient Removal of Reactive Dyes and Colors from Synthetic Effluents. *Coatings* **2021**, *11*, 772. [[CrossRef](#)]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.