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An innovative approach to develop microporous activated carbons in oxidising atmosphere

Suhas, P.J.M. Carrott, M.M.L. Ribeiro Carrott, Randhir Singh, L.P. Singh, Monika Chaudhary



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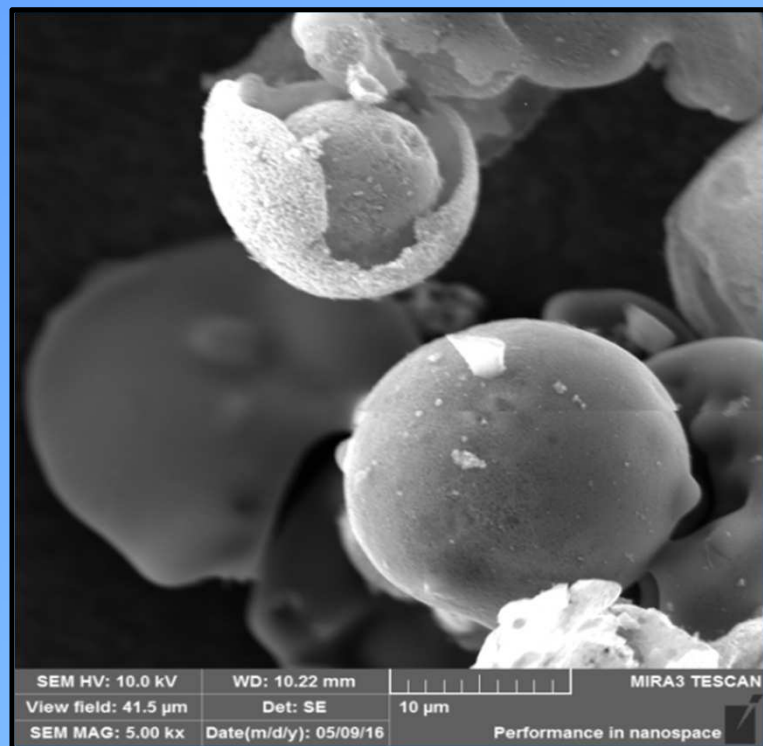
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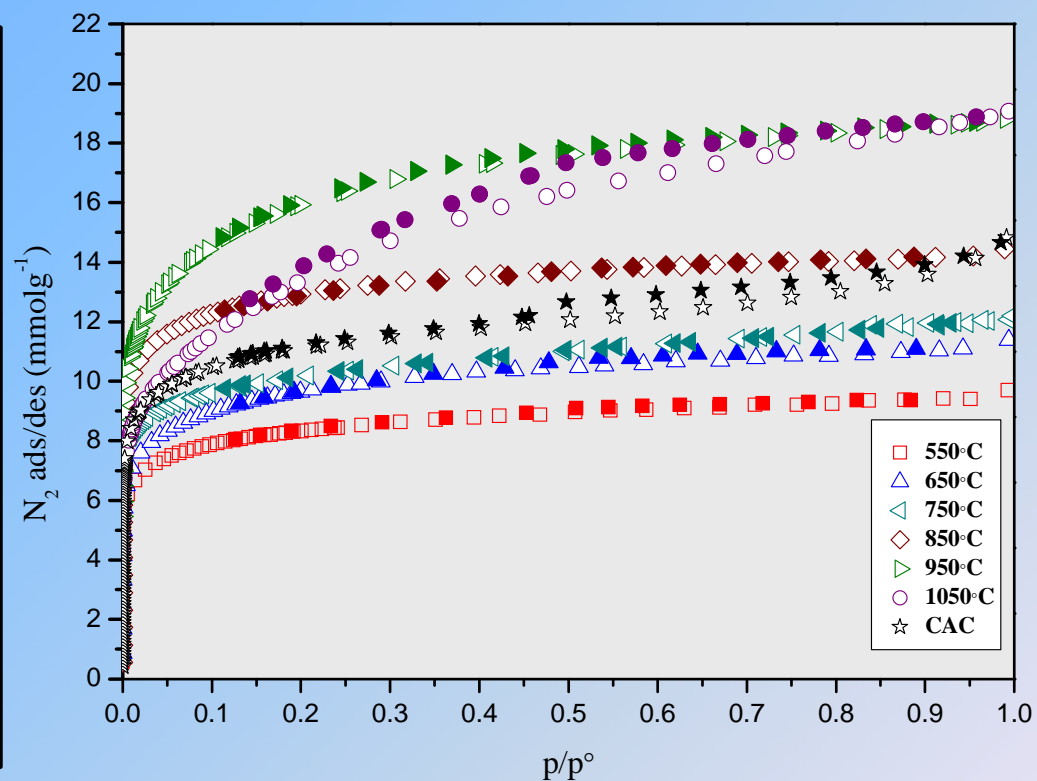
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 $\text{N}_2$  adsorption-desorption isotherms at 77K

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