

Carbon materials obtained from self-binding sugar cane bagasse and deciduous wood residues plastics

Zandersons, J.; Gravitis, J.; Zhurinsh, A.; Kokorevics, A.; **Kallavus, Urve**; Suzuki, C.K. Biomass and bioenergy 2004 / 4, p. 345-360 : ill https://www.fem.unicamp.br/~liqcqits/publications/paper_files/BiomBioe2004v26-4p345-360_Zandersons.pdf

New carbon construction materials from self-binding biomass plastics

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Studies of the modified bagasse plastics carbonization and a feasibility to produce carbon construction materials

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Sugar cane bagasse utilization into fiber materials and value-added chemicals by steam explosion with the zero emission target

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