

CITATION REPORT

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Impact of residual fuel ash layers on the catalytic activation of K-feldspar regarding the watergas shift reaction

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Biomass Conversion and Biorefinery, 2021, 11, 3-14.

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|---|--|------|-----------|
| 5 | Effect of biomass fuel ash and bed material on the product gas composition in DFB steam gasification. <i>Energy</i> , 2021 , 219, 119650 | 7.9 | 9 |
| 4 | Development of Oxygen Transport Properties by Olivine and Feldspar in Industrial-Scale Dual Fluidized Bed Gasification of Woody Biomass. <i>Energy & Fuels</i> , 2021 , 35, 9424-9436 | 4.1 | 2 |
| 3 | Analysis on H ₂ production process integrated CaO/Ca(OH) ₂ heat storage and sorption enhanced staged gasification using calcium looping. <i>Energy Conversion and Management</i> , 2022 , 253, 115169 | 10.6 | 0 |
| 2 | Early layer formation on K-feldspar during fluidized bed combustion with phosphorus-rich fuel. 2023 , 331, 125595 | | |
| 1 | Role of surface morphology on bed material activation during indirect gasification of wood. 2023 , 333, 126387 | | 0 |