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✓ B. Meryemoglu, S. Irmak, A. Hasanoglu, *Production of activated carbon materials from kenaf biomass to be used as catalyst support in aqueous-phase reforming process (Article)*, **Fuel Processing Technology**, **151 (2016) 59-63**

✓ G. Pankina, P. Chernavskii, V. Lunin, *A new hydrocarbon material based on seabuckthorn (*Hippophae rhamnoides*) sawdust: A structural promoter of cobalt catalyst for Fischer–Tropsch synthesis*, **Russian Journal of Physical Chemistry A**, September 2016, Volume 90, Issue 9, pp 1743–1748

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✓ Xinrong Liu, Ming Zhanga, Danni Yu, Tao Li, Meng Wan, Han Zhu, Mingliang Du, Juming Yao, *Functional materials from nature: honeycomb-like carbon nanosheets derived from silk cocoon as excellent electrocatalysts for hydrogen evolution reaction*, **Electrochimica Acta**, **215 (2016) 223–230**.

2. Tanya Tsoncheva, Nikolay Velinov, Radostina Ivanova, Ivanka Stoycheva, Boyko Tsyntsarski, Ivanka Spassova, Daniela Paneva, Gloria Issa, Daniela Kovacheva, Izabela Genova, Ivan Mitov, Narzislav Petrov, *Formation of catalytic active sites in iron modified activated carbons from agriculture residues*, **Microporous and Mesoporous Materials**, **217 (2015) 87-95**.

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