

***Interactive comment on “Characterization of broom fibers for PRB in the remediation of aquifers contaminated by heavy metals” by C. Fallico et al.***

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Received and published: 21 April 2010

Referring to the comment of the anonymous Referee 1, our reply is the following: Indeed it is not specifically cited in the text the type of fiber utilized to determine the hydraulic conductivity. However in this case we considered not be important this aspect, because for us the value of  $k$  is dependent only from the density of fiber, id est from the its degree of compacting or from its porosity. In any case, the tests of hydraulic characterization were performed only on the raw fibers.

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Interactive comment on Biogeosciences Discuss., 7, 1407, 2010.