

Correction to Roles of Sulfuric Acid in Elemental Mercury Removal by Activated Carbon and Sulfur-impregnated Activated Carbon

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On page 7910, a duplicate of Figure 5 was erroneously used in place of Figure 9. The correct version of Figure 9 is provided below.

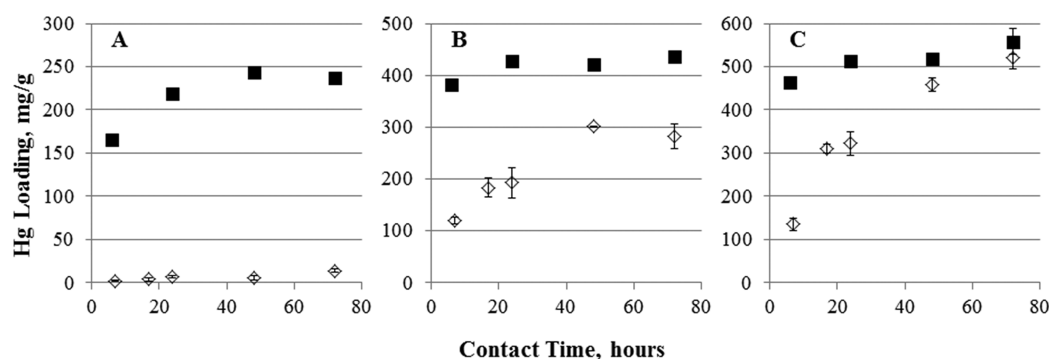


Figure 9. Hg loading on BPL (◇) and SO₂-BPL (■) with no H₂SO₄ treatment (A), treatment with 5% H₂SO₄ (B), and treatment with 20% H₂SO₄ (C) at 200 °C. Error bars for SO₂-BPL, SO₂-BPL+5%, and SO₂-BPL+20% represent analytical standard deviation of the ICP-AES total Hg measurement, whereas error bars for BPL, BPL+5%, and BPL+20% represent standard deviation of duplicate experiments.

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