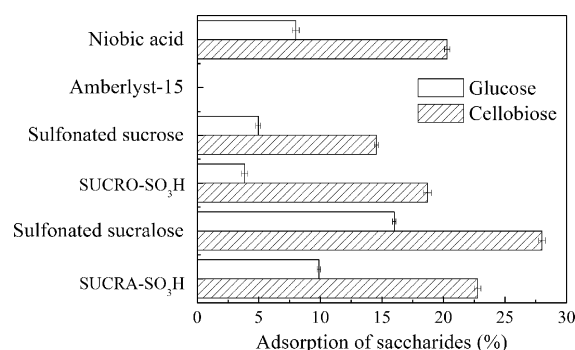


## Correction to Efficient Hydrolysis of Cellulose over a Novel Sucralose-Derived Solid Acid with Cellulose-Binding and Catalytic Sites

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An incorrect version of Figure 4 was published. The correct version is below.



**Figure 4.** The adsorption capacity of the tested catalysts. 100% adsorption would correspond to binding of 50 mg of carbohydrate to 100 mg of catalyst in a volume of 1 mL.