Supporting Information

CeO$_2$-Modified Au@SBA-15 Nanocatalysts for Liquid-phase Selective Oxidation of Benzyl Alcohol

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Table S1. ICP and TEM results of reused catalysts.

<table>
<thead>
<tr>
<th>Catalyst</th>
<th>Au loading (wt.%)</th>
<th>(d_{\text{Au}}/\text{nm by TEM})</th>
</tr>
</thead>
<tbody>
<tr>
<td>Au-100CeO(_2@)SBA-15(^a)</td>
<td>1.92</td>
<td>4.9±0.7</td>
</tr>
</tbody>
</table>

\(^a\) Results for the third run.
Figure S1. HAADF-STEM and HRTEM images of Au-100CeO$_2$@SBA-15 catalyst reused for three runs.