Table S1. Effect of maternal methyl donor or bisphenol A supplementation during gestation on body weight in newborn and weaning pigs.

<table>
<thead>
<tr>
<th>Treatment</th>
<th>CON</th>
<th>BPA</th>
<th>MET</th>
<th>BPA + MET</th>
<th>BPA</th>
<th>MET</th>
<th>BPA × MET</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. litters, n</td>
<td>13</td>
<td>12</td>
<td>13</td>
<td>13</td>
<td>12</td>
<td></td>
<td></td>
</tr>
<tr>
<td>No. piglets, n</td>
<td>12.86 ± 0.89</td>
<td>12.62 ± 0.56</td>
<td>12.25 ± 1.05</td>
<td>14.55 ± 0.90</td>
<td>0.24</td>
<td>0.45</td>
<td>0.15</td>
</tr>
<tr>
<td>Birth weight, kg</td>
<td>1.24 ± 0.02 b</td>
<td>1.38 ± 0.03 a</td>
<td>1.34 ± 0.03 a</td>
<td>1.33 ± 0.03 a</td>
<td>0.01</td>
<td>0.66</td>
<td>&lt;0.01</td>
</tr>
<tr>
<td>Weaning weight, kg</td>
<td>6.51 ± 0.35 a</td>
<td>7.06 ± 0.51 b</td>
<td>7.74 ± 0.24 ab</td>
<td>7.14 ± 0.37 ab</td>
<td>0.95</td>
<td>0.09</td>
<td>0.16</td>
</tr>
</tbody>
</table>

CON, control; BPA, bisphenol A; MET, methyl donor; BPA + MET, both bisphenol A and methyl donor supplementation in control diet. No. litters, n: the average number of litters in this group; No. piglets, n: the average number of piglets per litter in this group; Birth weight: the average weight of all newborn piglets in this group; Weaning weight: the average weight of all weaning piglets in this group. Within a row, means with different superscript letters are significantly different (p < 0.05).