Figure 5

### Table: Concentration-Response Curves of CaBP-9k and 1A mRNA Expression

<table>
<thead>
<tr>
<th></th>
<th>OP 200</th>
<th>OP 400</th>
<th>OP 600</th>
<th>NP 200</th>
<th>NP 400</th>
<th>NP 600</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ve</td>
<td></td>
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<tr>
<td>DES</td>
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<tr>
<td>E2</td>
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</tr>
</tbody>
</table>

**CaBP-9k mRNA**

**1A mRNA**

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**Graph:**
- X-axis: Dose (mg/kg BW)
- Y-axis: CaBP-9k / 1A mRNA expression (%)
- Different treatments: Ve, DES, E2, OP, NP
- Each treatment group has three dose levels: 200, 400, 600 mg/kg/day

- Bars indicate relative mRNA expression levels, with Ve as the control group.
- A graph indicates significant differences (marked with 'a') between treatment groups and dose levels.