<table>
<thead>
<tr>
<th>Control siRNA</th>
<th>HeLa DD1-ERT2</th>
<th>T-47D DD1(S28A)-ERT2</th>
</tr>
</thead>
<tbody>
<tr>
<td>FASTKD2 siRNA</td>
<td>+</td>
<td>-</td>
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<tr>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>4OHT</td>
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<td>+</td>
</tr>
<tr>
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<td></td>
</tr>
<tr>
<td>-</td>
<td>+</td>
<td></td>
</tr>
</tbody>
</table>

**FLAG (for DD1-ERT2)**

- HeLa DD1-ERT2: Green fluorescence
- T-47D DD1(S28A)-ERT2: Green fluorescence

**TUNEL**

- HeLa DD1-ERT2: No fluorescence
- T-47D DD1(S28A)-ERT2: No fluorescence

**DAPI**

- HeLa DD1-ERT2: Blue fluorescence
- T-47D DD1(S28A)-ERT2: Blue fluorescence
### Yeung SupFig5

<table>
<thead>
<tr>
<th></th>
<th>SKBR3 cells</th>
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</thead>
<tbody>
<tr>
<td><strong>Control siRNA</strong></td>
<td>+</td>
</tr>
<tr>
<td><strong>FASTKD2 siRNA</strong></td>
<td>-</td>
</tr>
<tr>
<td><strong>DIF-1 siRNA</strong></td>
<td>-</td>
</tr>
<tr>
<td><strong>GFP-DD1(S28A)</strong></td>
<td>-</td>
</tr>
<tr>
<td><strong>GFP-DD1(WT)</strong></td>
<td>-</td>
</tr>
<tr>
<td><strong>GFP</strong></td>
<td>+</td>
</tr>
<tr>
<td><strong>TUNEL</strong></td>
<td>+</td>
</tr>
<tr>
<td><strong>DAPI</strong></td>
<td>+</td>
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**Table:**

<table>
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<tr>
<th>Condition</th>
<th>SKBR3 cells</th>
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<tbody>
<tr>
<td>Control siRNA</td>
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<tr>
<td>FASTKD2 siRNA</td>
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<tr>
<td>DIF-1 siRNA</td>
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<tr>
<td>GFP-DD1(S28A)</td>
<td>- - + - - - + -</td>
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<tr>
<td>GFP-DD1(WT)</td>
<td>- - - + - - - +</td>
</tr>
</tbody>
</table>

**Images:**

- **GFP**
- **TUNEL**
- **DAPI**