A. 

<table>
<thead>
<tr>
<th>Clone</th>
<th>WT</th>
<th>-tet</th>
<th>+tet</th>
<th>Tet</th>
<th>Myc-RBSR4</th>
<th>Ponceau</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td>-</td>
<td>+</td>
<td></td>
</tr>
</tbody>
</table>

B. 

- **AN7973**
  - IC50 nM for different clones and conditions

- **AN3661**
  - IC50 nM for different clones and conditions

- **AN9368**
  - IC50 nM for different clones and conditions

- **AN13762**
  - IC50 nM for different clones and conditions

- **AN5827**
  - IC50 nM for different clones and conditions

- **AN4169**
  - IC50 nM for different clones and conditions

- **AN3967**
  - IC50 nM for different clones and conditions

- **AN2965**
  - IC50 nM for different clones and conditions

- **AN3056**
  - IC50 nM for different clones and conditions

- **AN15368**
  - IC50 nM for different clones and conditions

- **AN11736**
  - IC50 nM for different clones and conditions

Legend:
- -tet: Clone with tet off
- +tet: Clone with tet on
- Wild-type (WT): Clone without tet

Note: The data points are represented with error bars to indicate variability.