### Table: Endpoint and Midpoint Titers

<table>
<thead>
<tr>
<th></th>
<th>V3-CC1/85</th>
<th></th>
<th>V3-CC101.19</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Endpoint titer (10^6)</strong></td>
<td>0.77</td>
<td>24.4</td>
<td>3.5</td>
<td>2.03</td>
</tr>
<tr>
<td><strong>Midpoint titer (10^5)</strong></td>
<td>0.41</td>
<td>2.7</td>
<td>2.12</td>
<td>0.79</td>
</tr>
</tbody>
</table>

**Graphs:**

- **A:** R1 (V3-CC1/85) with Ab bound (OD490) plotted against Sera dilution.
- **B:** R2 (V3-CC1/85) showing a similar trend.
- **C:** R3 (V3-CC101.19) with Ab bound (OD490).
- **D:** R4 (V3-CC101.19) with Ab bound (OD490).
- **E:** Graphs of R1, R2, R3, and R4 for both V3-CC1/85 and V3-CC101.19.