Table SII. Antibodies used for immunohistochemical staining of skin biopsies

<table>
<thead>
<tr>
<th>Antibody name</th>
<th>Catalogue number and producer</th>
<th>Dilution</th>
</tr>
</thead>
<tbody>
<tr>
<td>CD3</td>
<td>Monoclonal mouse, antihuman, NCL-CD3-PS1, Novocastra, Newcastle, UK</td>
<td>1:50</td>
</tr>
<tr>
<td>CD4</td>
<td>Monoclonal mouse, antihuman, NCL-CD4-368, Novocastra, Newcastle, UK</td>
<td>1:40</td>
</tr>
<tr>
<td>CD8</td>
<td>Monoclonal mouse, antihuman, NCL-CD8-4B11, Novocastra, Newcastle, UK</td>
<td>1:200</td>
</tr>
<tr>
<td>FoxP3</td>
<td>Monoclonal mouse, antihuman, ab20034, Abcam Ltd., Cambridge, UK</td>
<td>1:100</td>
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<td>IL17A</td>
<td>Polyclonal goat, antihuman, AF-317-NA, R&amp;D Systems, Minneapolis, MN, USA</td>
<td>1:100</td>
</tr>
<tr>
<td>GRα</td>
<td>Polyclonal rabbit, antihuman, sc-1002 (p-20); Santa Cruz Biotechnology, Santa Cruz, CA, USA</td>
<td>1:100</td>
</tr>
<tr>
<td>GRβ</td>
<td>Polyclonal rabbit, antihuman, Ab3581, Abcam Ltd, Cambridge, UK</td>
<td>1:100</td>
</tr>
</tbody>
</table>