<table>
<thead>
<tr>
<th>Primers</th>
<th>Sequence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cul1 0-F</td>
<td>5’ --- CCGCGGCCGCCATGTCGTCAACCCGGAGCCAG --- 3’</td>
</tr>
<tr>
<td>Cul1 1-R</td>
<td>5’ --- CCGGATCCTTAAGCCAAGTAACTGTAGGTGTCC --- 3’</td>
</tr>
<tr>
<td>Cul1 1/3-R</td>
<td>5’ --- CCGGATCCCTACTCAAGCAGACGAGCCTCTGCA --- 3’</td>
</tr>
<tr>
<td>Cul1 1/3-F</td>
<td>5’ --- CCGCGGCCGCCGAACGAAGAGTTCAGGTTTACC --- 3’</td>
</tr>
<tr>
<td>Cul1 2/3-R</td>
<td>5’ --- CCGGATCCCTAGCTCACGCCAATGTCTTGAAACATG --- 3’</td>
</tr>
<tr>
<td>Cul1 2/3-F</td>
<td>5’ --- CCGCGGCCGCCGTGAGCAAAGATCTGAACGAGCAATTC --- 3’</td>
</tr>
<tr>
<td>Cul1 1/2-R</td>
<td>5’ --- CCGGATCCCTAGCCAGCGTCATTGTAACAGAC --- 3’</td>
</tr>
<tr>
<td>Cul1 1/2-F</td>
<td>5’ --- CCGCGGCCGCCGCTTGTGGGCTGCTTTGATAAG --- 3’</td>
</tr>
</tbody>
</table>

Footnote: Sup1 Full-length Cul1 expression plasmid used as template for PCR amplification; sequence of all PCR products confirmed and cloned into pcDNA3-myc expression vector in frame.