Figure S6

A

Neutra (Neurospora crassa Transcriptome Tool)

<table>
<thead>
<tr>
<th>ID</th>
<th>START</th>
<th>STOP</th>
<th>STRAND</th>
<th>NAME</th>
<th>CHROMOSOME</th>
<th>PFAM_DETAIL</th>
<th>NAME_SHORT</th>
<th>DETAIL</th>
</tr>
</thead>
<tbody>
<tr>
<td>NCU02265</td>
<td>1119142</td>
<td>1122111</td>
<td>-</td>
<td>frequency</td>
<td>7</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

RNA-Seq Time Course (WT, 0-22 h after light to dark transfer)

RNA-Pol Ser2-P ChIP-Seq Time Course (WT, 0-22 h after light to dark transfer)

B

Genome browser

NC10

WT Li 0 min

WT Li 30 min