(A) Table showing lysate samples under different conditions:

<table>
<thead>
<tr>
<th>Total lysate</th>
<th>Control</th>
<th>EDTA-Na</th>
<th>KCl</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td></td>
<td>P</td>
<td>P</td>
<td>P</td>
</tr>
</tbody>
</table>

(B) Diagram of fungal strains:
- M145
- ΔcmdB
- ΔcmdB/<cmdB>
- ΔcmdB/<cmdBΔ404
- ΔcmdB/<cmdBΔ90

(C) Diagram showing sporulation and aerial mycelium:
- Sporulation timeline: 16, 26, 40, 50, 62, 74 hours
- cmdB
- 16S rRNA