Figure S3

A

<table>
<thead>
<tr>
<th>Condition</th>
<th>DDB2 proteo-probe</th>
<th>DAPI</th>
</tr>
</thead>
<tbody>
<tr>
<td>No UV + membrane</td>
<td><img src="image1" alt="Image" /></td>
<td><img src="image2" alt="Image" /></td>
</tr>
<tr>
<td>+ UV + membrane</td>
<td><img src="image3" alt="Image" /></td>
<td><img src="image4" alt="Image" /></td>
</tr>
<tr>
<td>+ UV No membrane</td>
<td><img src="image5" alt="Image" /></td>
<td><img src="image6" alt="Image" /></td>
</tr>
</tbody>
</table>

B

![Graph showing the relationship between UV-C fluence and average DDB2 proteo-probe signal per nucleus (a.u.): Linear fit (R²=0.95)](image7)

C

![Images showing the process of irradiation and fixation: DDB2 proteo-probe and DAPI](image8)