<table>
<thead>
<tr>
<th>Title</th>
<th>Acetylcholine receptors loss and postsynaptic damage in MuSK antibody-positive myasthenia gravis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Author(s)</td>
<td>白石, 裕一</td>
</tr>
<tr>
<td>Citation</td>
<td>(2005-03-18)</td>
</tr>
<tr>
<td>Issue Date</td>
<td>2005-03-18</td>
</tr>
<tr>
<td>URL</td>
<td><a href="http://hdl.handle.net/10069/7088">http://hdl.handle.net/10069/7088</a></td>
</tr>
</tbody>
</table>

NAOSITE: Nagasaki University's Academic Output SITE
http://naosite.lb.nagasaki-u.ac.jp
control

AChR Ab positive MG

MuSK-1

MuSK-2

Bar=1 µm
Densitometry studies showed significant differences in density (O.D.) across various conditions, including MuSK Ab positive MG, AChR Ab positive MG, AChR Ab negative MG, and other neuromuscular diseases and controls.

Bar: shows mean ± standard deviation.
Significantly different from the control value:

- **P<0.004, ** P<0.01, * P<0.05

LEMS: Lambert Eaton Myasthenic synd.
Bot: Botulism
ALS: Amyotrophic lateral sclerosis
Cont: Control