BMS: Career Outcomes

<table>
<thead>
<tr>
<th>Graduated</th>
<th>Academic</th>
<th>Industry</th>
<th>Gov’t</th>
<th>Sci-Rel</th>
<th>Non-Sci</th>
<th>Postdoc</th>
<th>Clinical</th>
<th>Med Std</th>
</tr>
</thead>
<tbody>
<tr>
<td>1997-2001</td>
<td>9</td>
<td>50%</td>
<td>6</td>
<td>33%</td>
<td>0</td>
<td>0%</td>
<td>1</td>
<td>6%</td>
</tr>
<tr>
<td>2002-06</td>
<td>15</td>
<td>29%</td>
<td>8</td>
<td>16%</td>
<td>4</td>
<td>8%</td>
<td>5</td>
<td>10%</td>
</tr>
<tr>
<td>2007-11</td>
<td>9</td>
<td>10%</td>
<td>13</td>
<td>15%</td>
<td>1</td>
<td>1%</td>
<td>11</td>
<td>13%</td>
</tr>
</tbody>
</table>

Numbers reflect status of former students at the time the data were gathered in summer/fall 2012. Current employment may now be different.

Data include information from:
1997-2001: all graduates (18)
2002-06: 51 of 56 graduates
2007-2011: 88 of 99 graduates

Definitions
Academic: academic research and teaching appointments, including tenure-track and non-tenure track
Industry: research in an industrial, for-profit setting
Gov’t: research in government agencies (e.g. NIH, NSF, etc.)
Sci-Rel: related to science, but not traditional research, e.g. science policy, scientific patent attorney, science writer
Non-Sci: careers unrelated to science
Postdoc: in a postdoctoral research position at time surveyed
Clinical: employed in a medical career field, i.e. in clinical practice (presumes professional degree was also obtained)
Med Std: a medical student or resident

Go back to BMS program [1].