### Summary Statistics

<table>
<thead>
<tr>
<th>Run ID</th>
<th>prna1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Processing type</td>
<td>automatic</td>
</tr>
<tr>
<td>Topic type</td>
<td>descriptions</td>
</tr>
<tr>
<td>Number of topics</td>
<td>30</td>
</tr>
</tbody>
</table>

#### Overall measures

<table>
<thead>
<tr>
<th>Measure</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mean infAP</td>
<td>0.0247</td>
</tr>
<tr>
<td>Mean infNDCG</td>
<td>0.1146</td>
</tr>
<tr>
<td>Mean R-prec</td>
<td>0.0569</td>
</tr>
<tr>
<td>Mean Prec@10</td>
<td>0.1567</td>
</tr>
</tbody>
</table>

#### Difference from median P@10 for automatic runs per topic

![Graph showing difference from median P@10 for automatic runs per topic](image)

#### Difference from median infNDCG for automatic runs per topic

![Graph showing difference from median infNDCG for automatic runs per topic](image)