Terabyte Track results, named-page finding task — University of Pisa

<table>
<thead>
<tr>
<th>pisaTNpProx</th>
</tr>
</thead>
<tbody>
<tr>
<td>Run Type</td>
</tr>
<tr>
<td>Fields Used</td>
</tr>
<tr>
<td>Number of Topics:</td>
</tr>
</tbody>
</table>

- % of collection indexed: 100%
- Indexing time: 240 min.
- Avg. time to retrieve top 20: 0.2 sec.
- Total processing time: 118 sec.
- Size of on-disk structures: 92 GB
- Number of CPUs: 23
- System RAM: 23 GB
- Year of system purchase: 2003
- Approx. system cost: $10000
- Mean reciprocal rank: 0.261
- Topics with target at rank 1: 52
- Topics with target in top 10: 90
- Topics with no target found: 138

Cumulative % of topics finding first relevant at rank X