**PatMaN**

RRID:SCR_011821  
Type: Tool

### Proper Citation

PatMaN (RRID:SCR_011821)

### Resource Information

<table>
<thead>
<tr>
<th><strong>URL:</strong></th>
<th><a href="https://bioinf.eva.mpg.de/patman/">https://bioinf.eva.mpg.de/patman/</a></th>
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<tbody>
<tr>
<td><strong>Description:</strong></td>
<td>Software that searches for short patterns in large DNA databases, allowing for approximate matches.</td>
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<tr>
<td><strong>Resource Name:</strong></td>
<td>PatMaN</td>
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<td><strong>Proper Citation:</strong></td>
<td>PatMaN (RRID:SCR_011821)</td>
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<td><strong>Resource Type:</strong></td>
<td>Resource, software resource</td>
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<td><strong>Keywords:</strong></td>
<td>c++</td>
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<td>PMID: 18467344</td>
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<td><strong>Availability:</strong></td>
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<td><strong>Alternate IDs:</strong></td>
<td>OMICS_00997</td>
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<td><strong>Abbreviations:</strong></td>
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<td><strong>Mentions Count:</strong></td>
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</table>

### Ratings and Alerts
No rating or validation information has been found for PatMaN.

No alerts have been found for PatMaN.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 40 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](#).


Scientific reports, 8(1), 8733.


Cognat V, et al. (2017) The nuclear and organellar tRNA-derived RNA fragment population in Arabidopsis thaliana is highly dynamic. Nucleic acids research, 45(6), 3460-3472.


