

# Bio-Analytic Resource for Plant Biology (BAR)

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| <b>Resource Link</b> | <a href="#">Bio-Analytic Resource for Plant Biology (BAR)</a>                                                                                                                                                                                                                                                                                                                                              |
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| <b>Description</b>   | ePlant tool allows for exploration of Arabidopsis data sets from the kilometre to nanometre scales. eFP Browser provides "gene expression anatograms" for depicting where and when a gene is expressed. Arabidopsis Interactions Viewer taps into the BAR's database of more than 100k protein-protein interactions and 2.8M protein-DNA interactions. Tools for exploring other plant data available too! |
| <b>Maintained by</b> | <a href="#">Provart Laboratory</a> at the University of Toronto                                                                                                                                                                                                                                                                                                                                            |