

# **PolyPhred**

You will need to license Phred, Phrap, and Consed-Autofinish before obtaining PolyPhred.

PolyPhred compares fluorescence-based sequences across traces obtained from different individuals to identify heterozygous sites for single nucleotide substitutions. PolyPhred functions are integrated with <a href="Phred">Phred</a>, <a h

PolyPhred is available as a site license in an executable format (Linux, SGI-IRIX, Solaris, SunOS, HP-UX Mac-OSX, AIX and DEC-Alpha). PolyPhred operation requires Phred, Phrap and Consed-Autofinish software.

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For more information: https://polyphred.gs.washington.edu/

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