

CHLOROBOX | GeSeq | GB2sequin | OGDRAW | LOLA | GBSON | ISE-G 2015 | Contact | Disclaimer



CHLOROBOX

GeSeq

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GB2sequin

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GeSeq - Annotation of Organellar Genomes

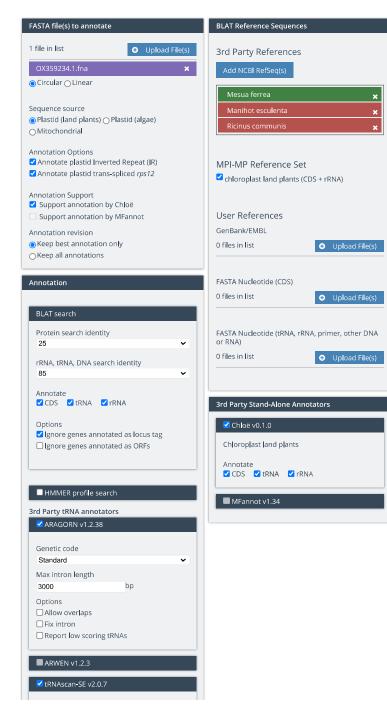
GeSeq has been developed for a rapid and accurate annotation of organelle genomes, in particular chloroplast genomes.

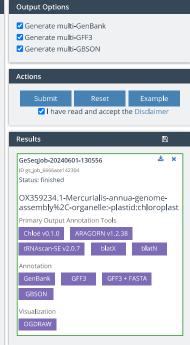
Please take a look at our documentation which includes a quickstart section.

Citations keep this server running. If you use GeSeq please cite:

Tillich M, Lehwark P, Pellizzer T, Ulbricht-Jones ES, Fischer A, Bock R and Greiner S (2017) GeSeq – versatile and accurate annotation of organelle genomes. Nucleic Acids Research 45: W6-W11

Hover over buttons for tips. To load an example job, press "Example" in the "Actions" field.





Disclaimer

