

dRepanalyzer MAG_coverage report

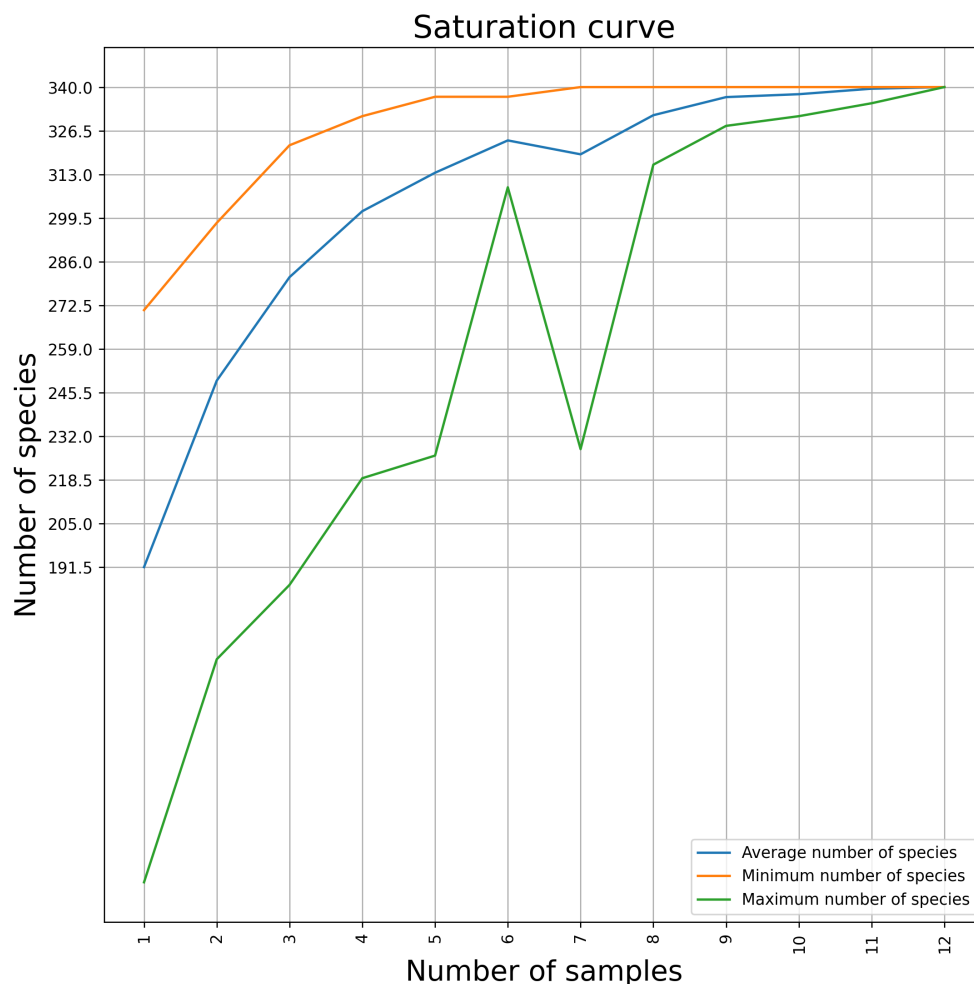
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Input MAG_coverage.txt

Output test_methods

Saturation plot

The saturation plot is produced by a resampling starting from the minimum sample size N to the maximum sample size M. At each iteration the sample size got increased of k and per each sample size the sampling have been repeated RR times to compute the mean, the minimum and the maximum number of species detectable by a particular sample size. A MAG is present or not based on the threshold.



- Threshold: 0.01
- Minimum sample size (N): 1
- Maximum sample size (M): 12
- Growth iteration rate (k): 1
- Resample rate (RR): 10

- Methods: % community