

MHC I Automated Server Benchmarks

This is a [page](#) ranking of MHC I servers based on performance, which continues to be reevaluated over time. The weekly IEDB releases are automatically checked for datasets large enough to add to the benchmarks. The benchmark metrics in the table below will only be updated on releases where such new data is becoming available.

Accumulated overall ranking scores

[Ranking scores](#) based on data sets submitted to the IEDB for the last at least 9 references.

Table with columns for server names (e.g., IEDB-NA, IEDB-EU, IEDB-AS) and a grid of numerical ranking scores for various datasets.

Weekly ranking scores

[Ranking scores](#) based on data sets submitted to the IEDB within a single week.

Table with columns for server names and a grid of numerical ranking scores for various datasets, similar to the accumulated scores table.

Benchmark results get recalculated as new servers are added to the benchmarks. Numbers in light grey represent scores on datasets before the server was incorporated into the benchmarks. Previous versions of the benchmark results can be downloaded below

- [0920-01-07](#)
- [0910-01-07](#)
- [0910-01-06](#)