Runtime comparison: reading H5AD files

Number of cells (x-axis): 100, 1K, 10K, 100K, 1M

Elapsed time (median ± IQR) (y-axis): 0.01 s, 0.10 s, 1.00 s, 10.00 s, 100.00 s

Package:
- anndataR (HDF5)
- anndataR (InMemory)
- anndataR (Reticulate)
- schard
- zellkonverter (Python)
- zellkonverter (R)