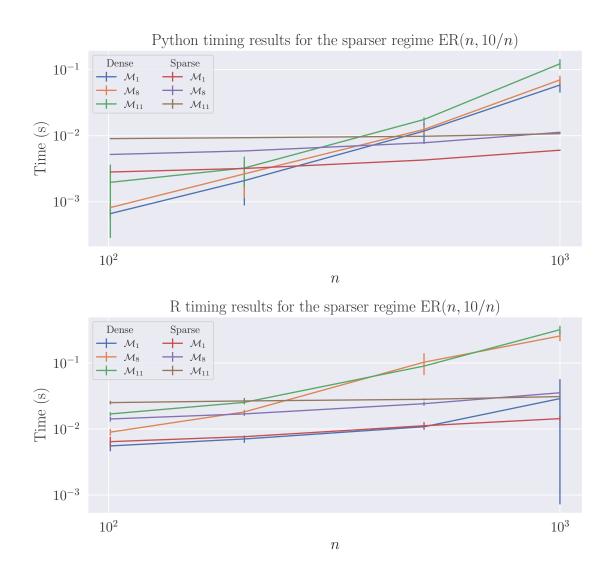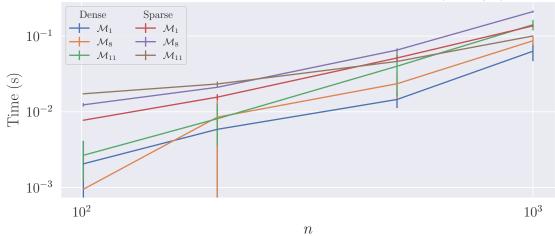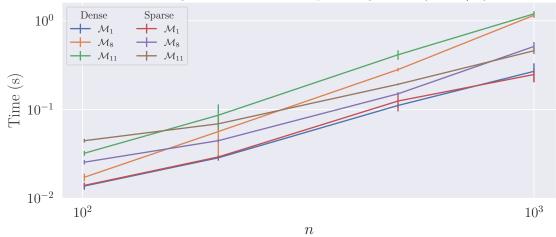# Performance of the `motifcluster` Python and R packages for computing motif adjacency matrices

William G. Underwood

July 1, 2022
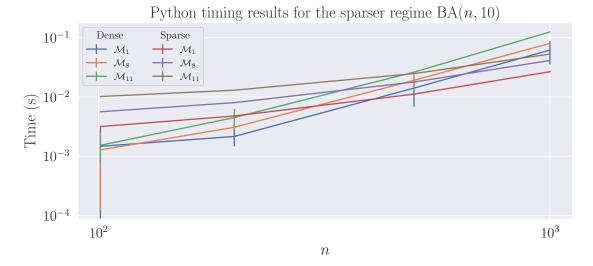

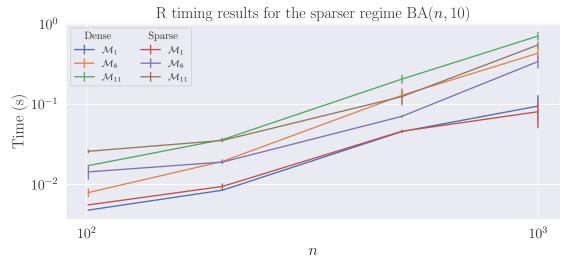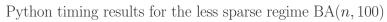Python timing results for the sparser regime $\mathrm{ER}(n, 10/n)$

R timing results for the sparser regime $\mathrm{ER}(n, 10/n)$

Python timing results for the less sparse regime $\mathrm{ER}(n, 100/n)$

R timing results for the less sparse regime $\mathrm{ER}(n, 100/n)$

Python timing results for the sparser regime $\mathrm{BA}(n, 10)$

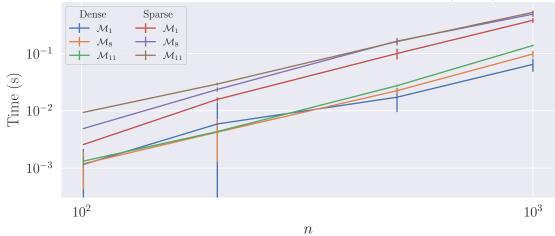R timing results for the sparser regime $\mathrm{BA}(n, 10)$

Python timing results for the less sparse regime BA(n, 100)

R timing results for the less sparse regime BA(n, 100)