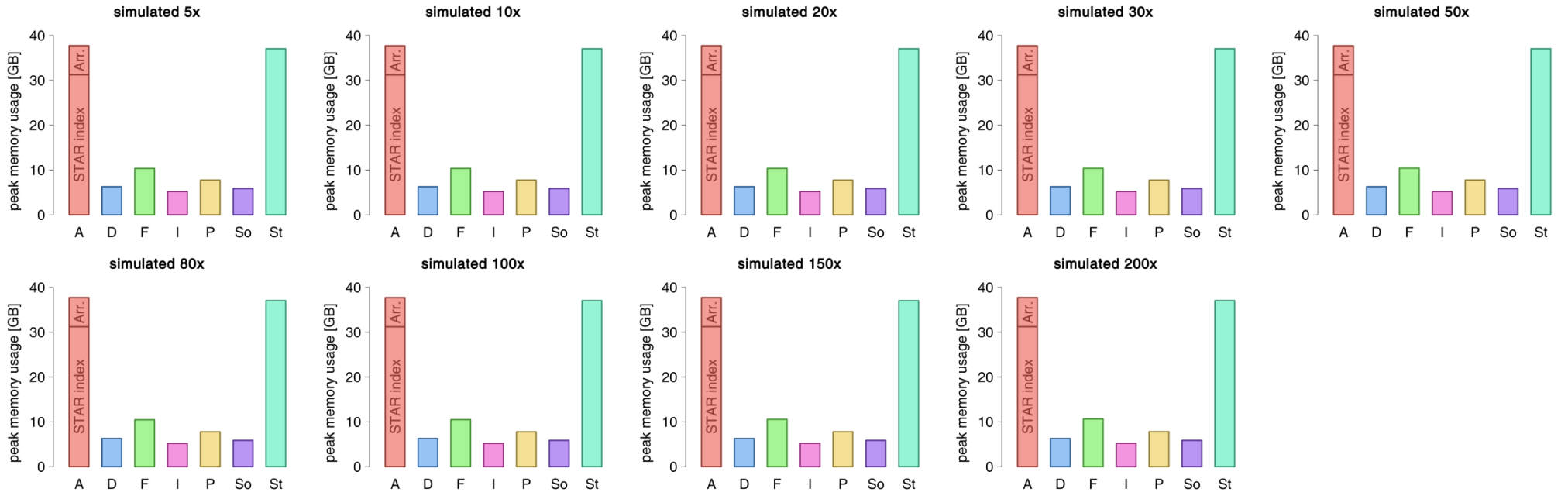
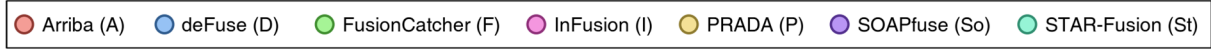
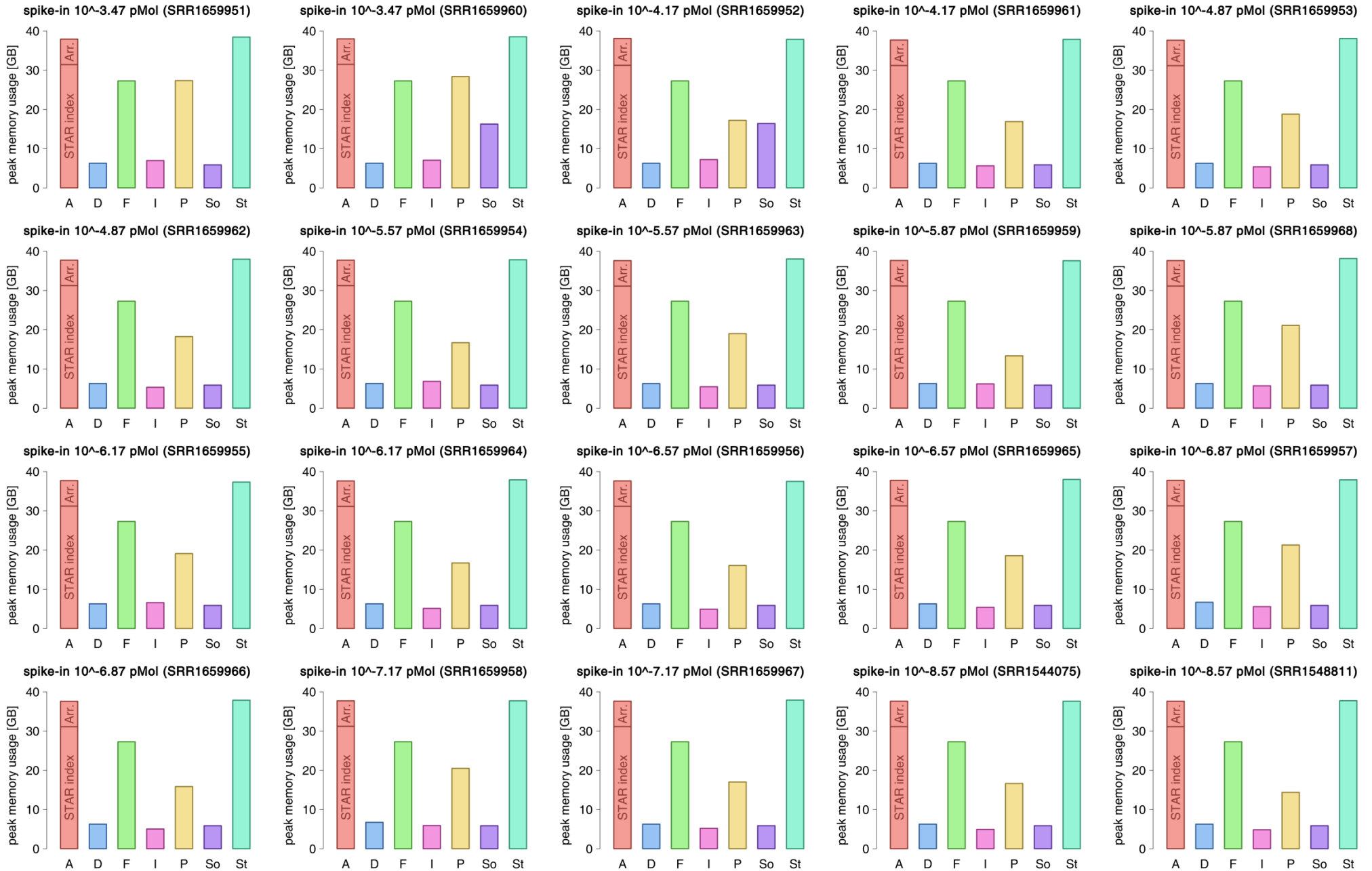
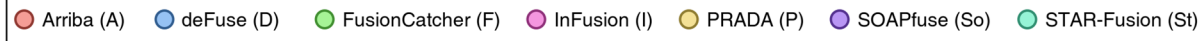
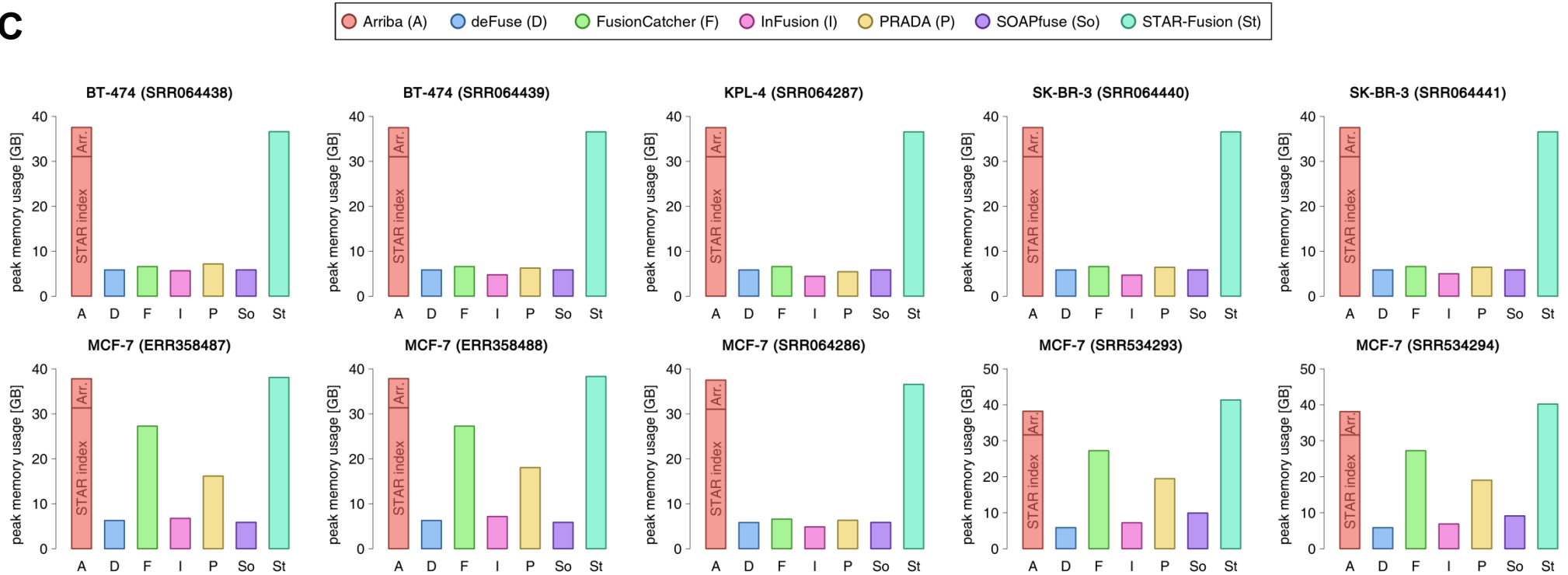


**A**

**B**

C



### Supplemental Figure S5: Peak memory usage of all tools on all benchmark datasets.

The memory usage was measured using the GNU *time* utility. The STAR index accounted for approx. 31 GB of the memory consumption of Arriba's workflow. Arriba itself (Arr.) consumed approx. 7 GB. (A) Simulated data. (B) Spike-ins of synthetic fusions. (C) Cell lines.