(A) Building the co-association matrix with different matrix formats

- full
- full condensed
- sparse complete
- sparse condensed const
- sparse condensed linear

Time [s]

Number of samples
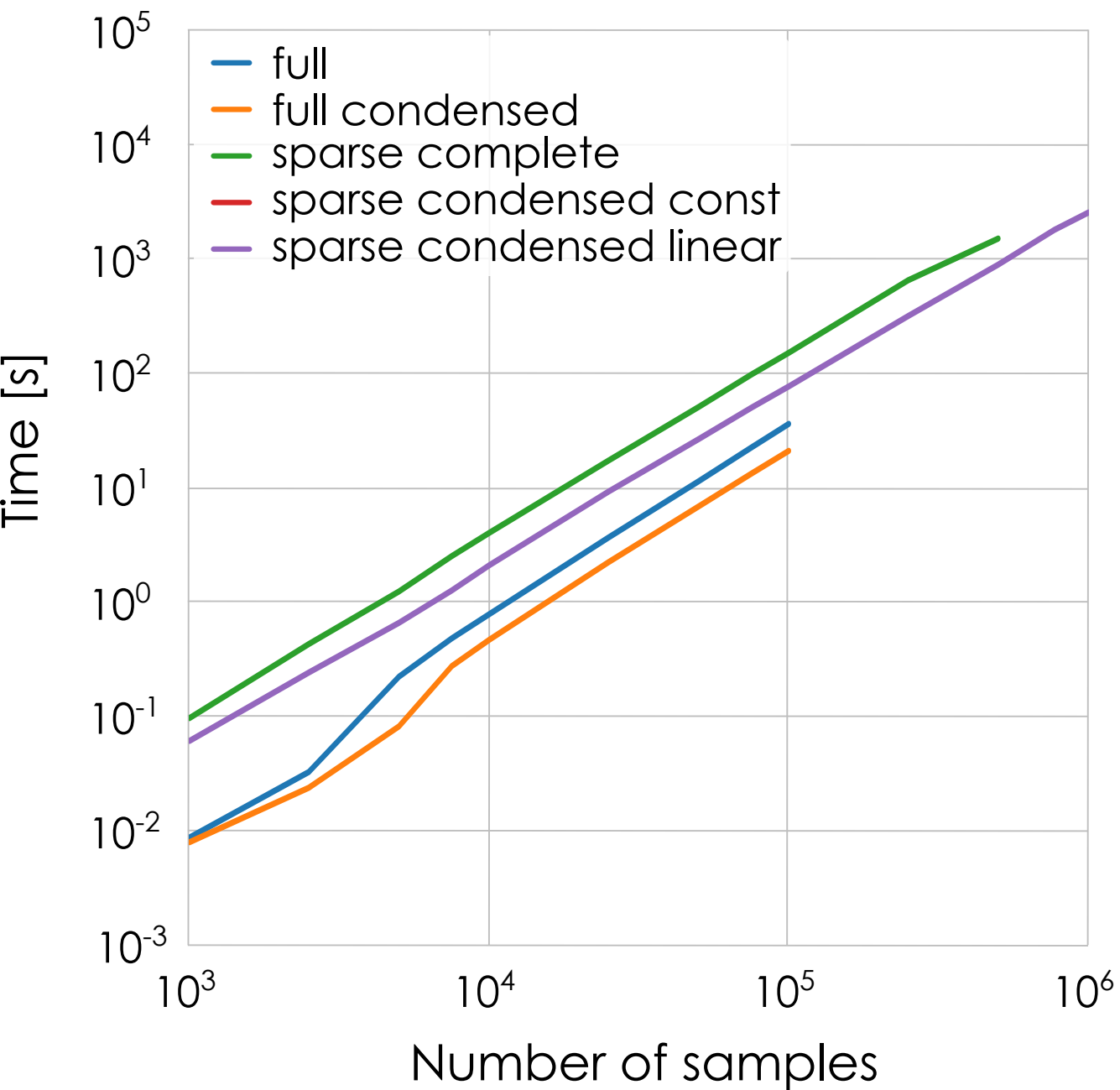
(B) Comparison of three methods for extraction

- SLINK
- SL-MST complete
- SL-MST-Disk complete
- SL-MST condensed
- SL-MST-Disk condensed

Time [s]

Number of samples