$^{10}\text{B}(3^+) - \text{AV18+UX}$

- $S_{1T0} = 13$
- $S_{0T1} = 11$
- $S_{1T1} = 19$
- $S_{0T0} = 2.05$

Graph showing $\rho_{ST}(q)$ vs. $q$ (fm$^{-1}$) with different symbols and lines representing the mentioned states.