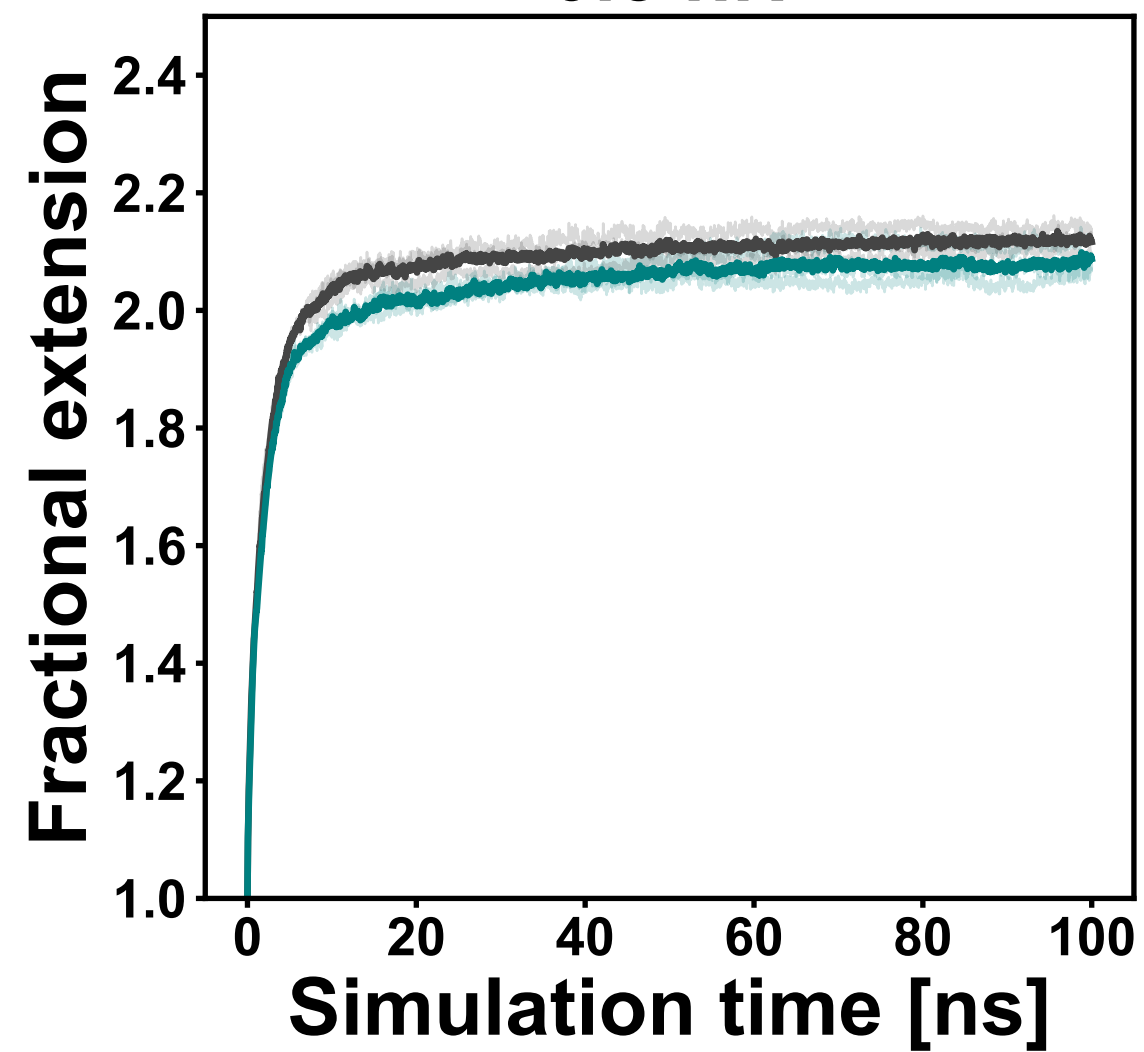
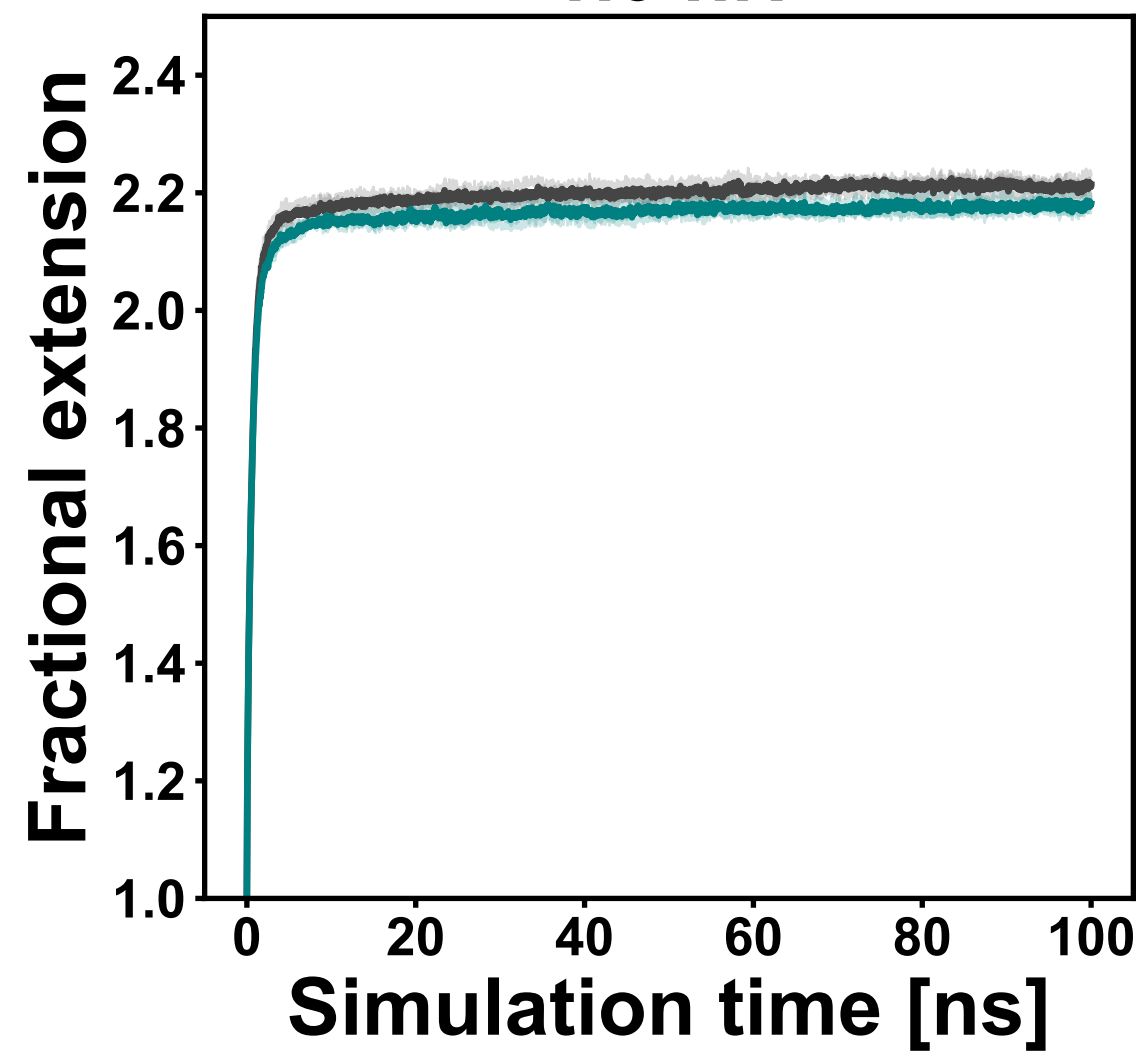
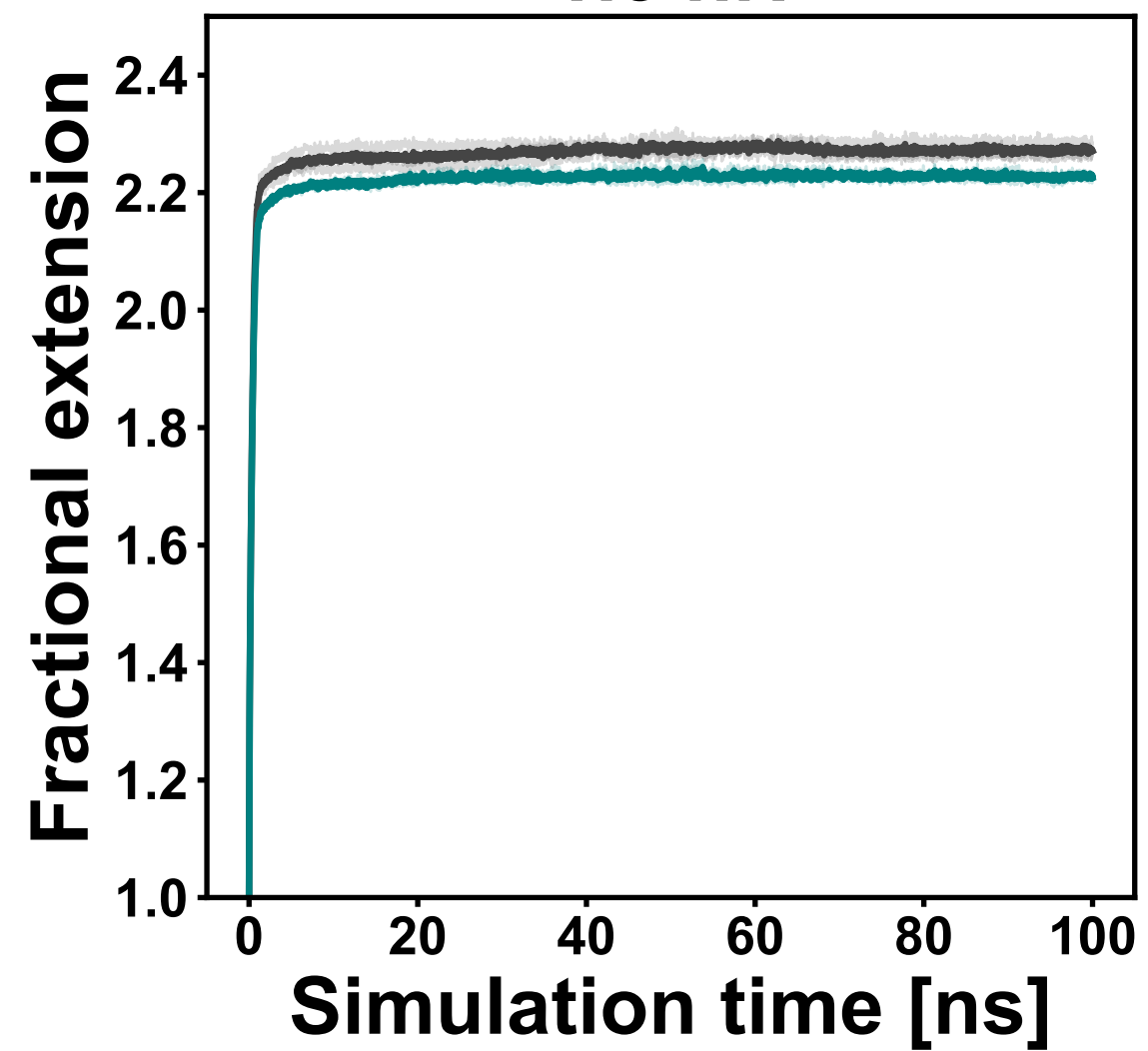
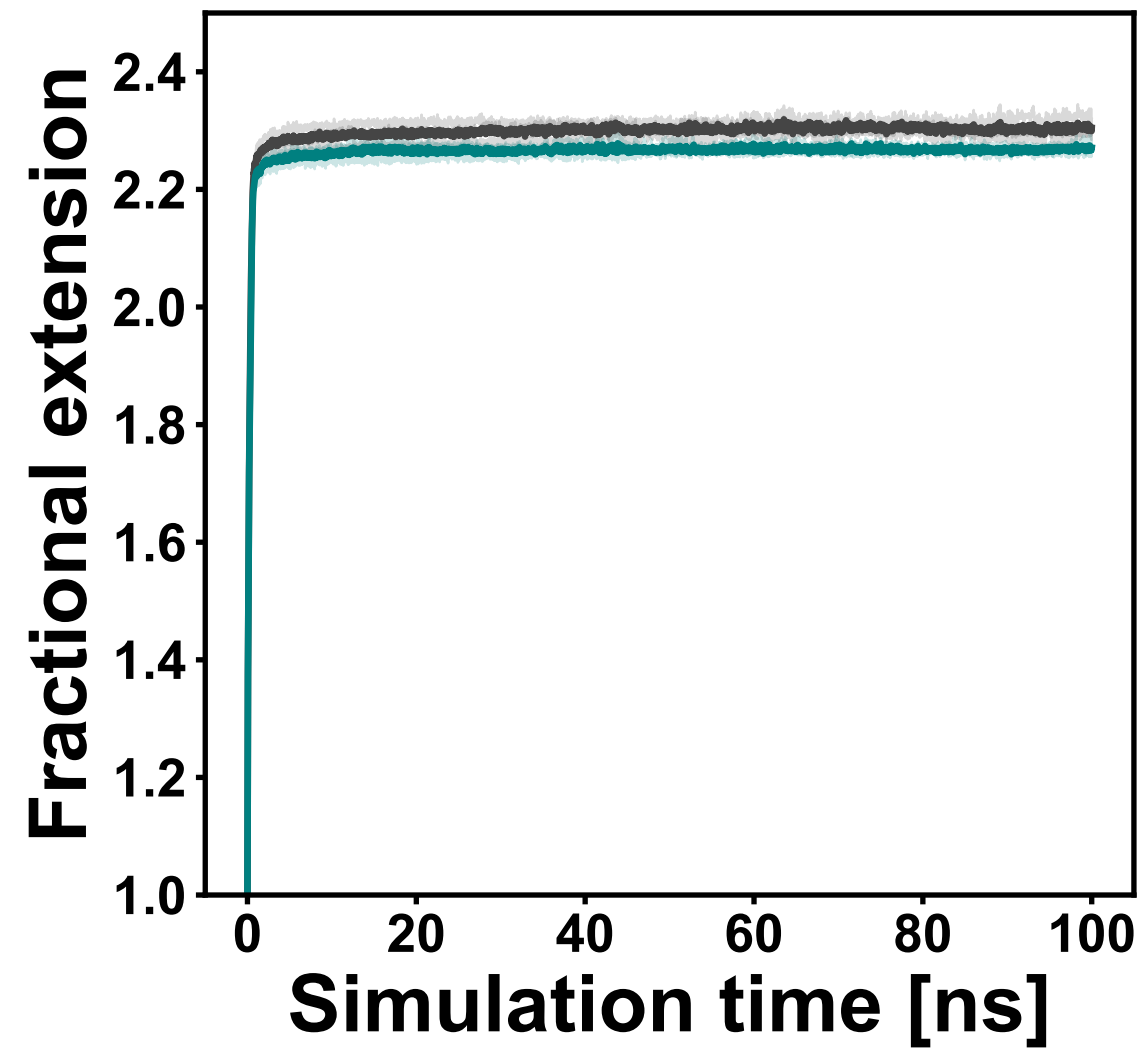
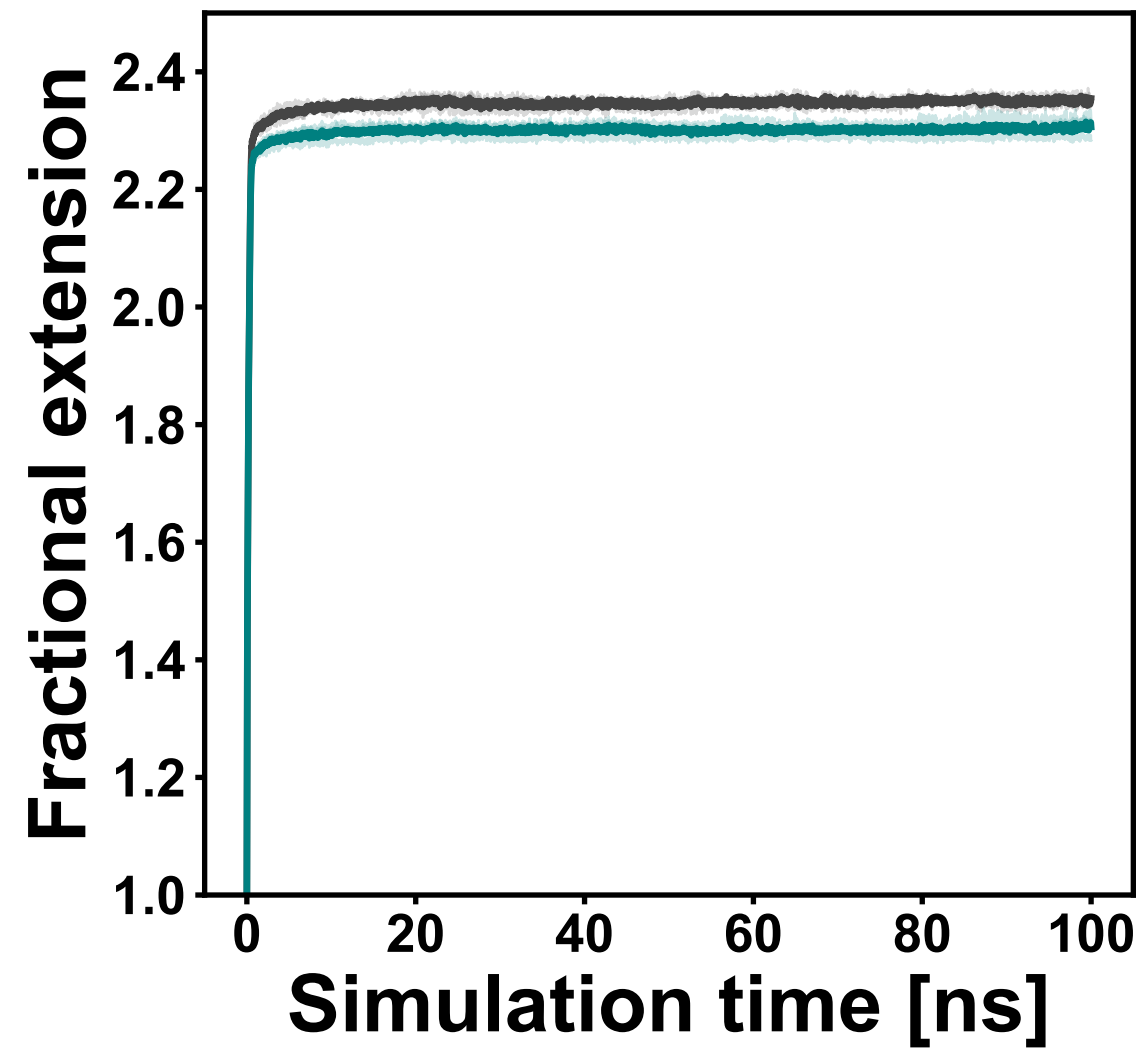


0.5 nN**1.0 nN****1.5 nN****2.0 nN****2.5 nN****3.0 nN**