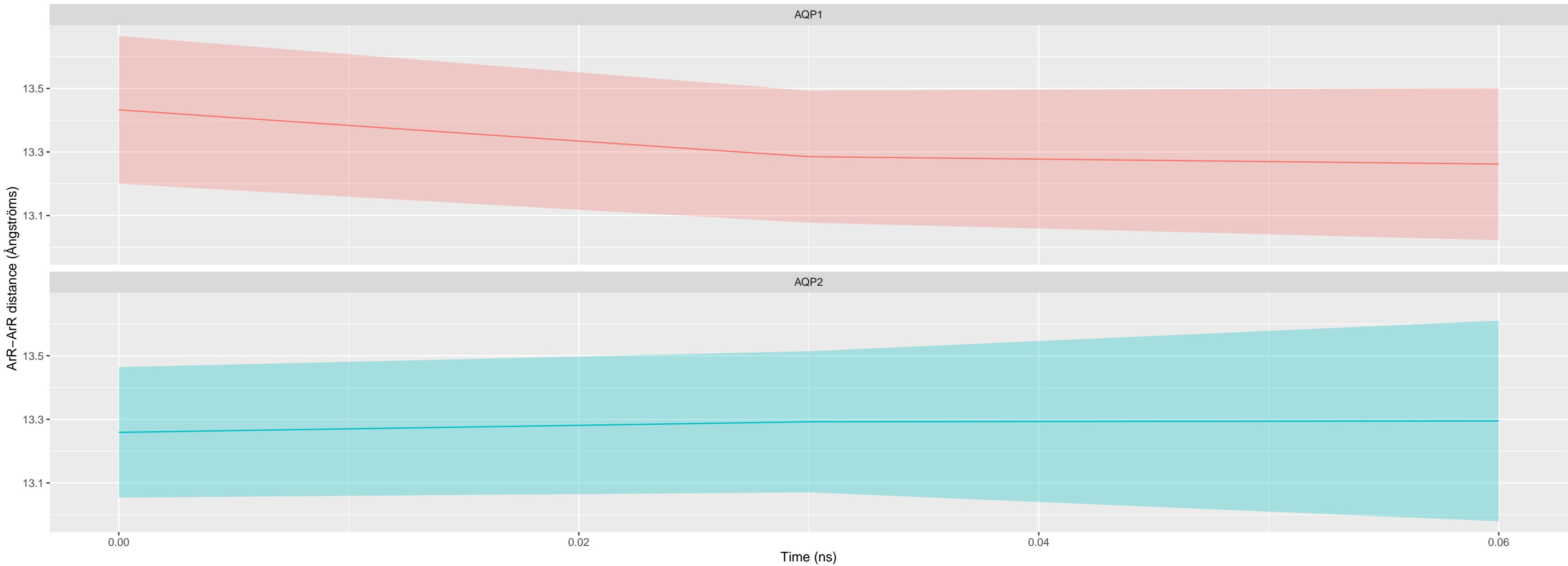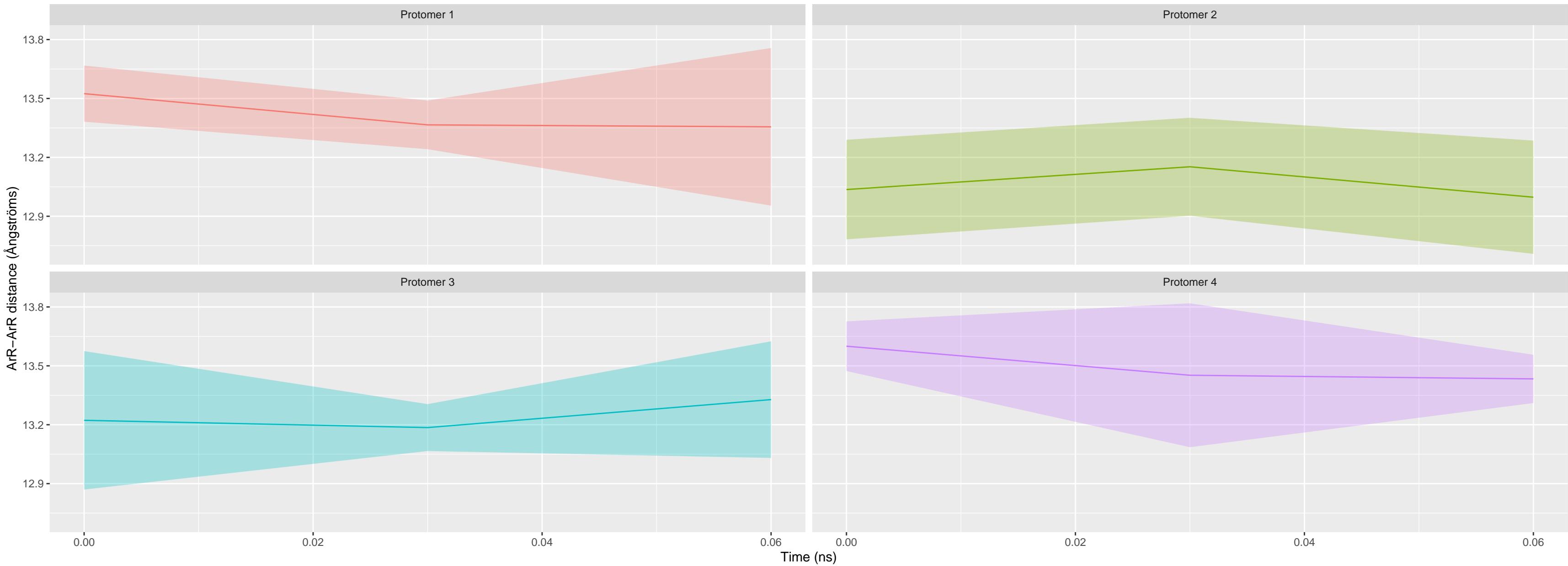Average distance ArR–ArR by AQP (4 protomers)

The envelope represents the standard deviation.

Average distance ArR−ArR by protomer (2 aquaporins)
The envelope represents the standard deviation.

Average distance ArR–ArR by protomer and AQP

The envelope represents the standard deviation.