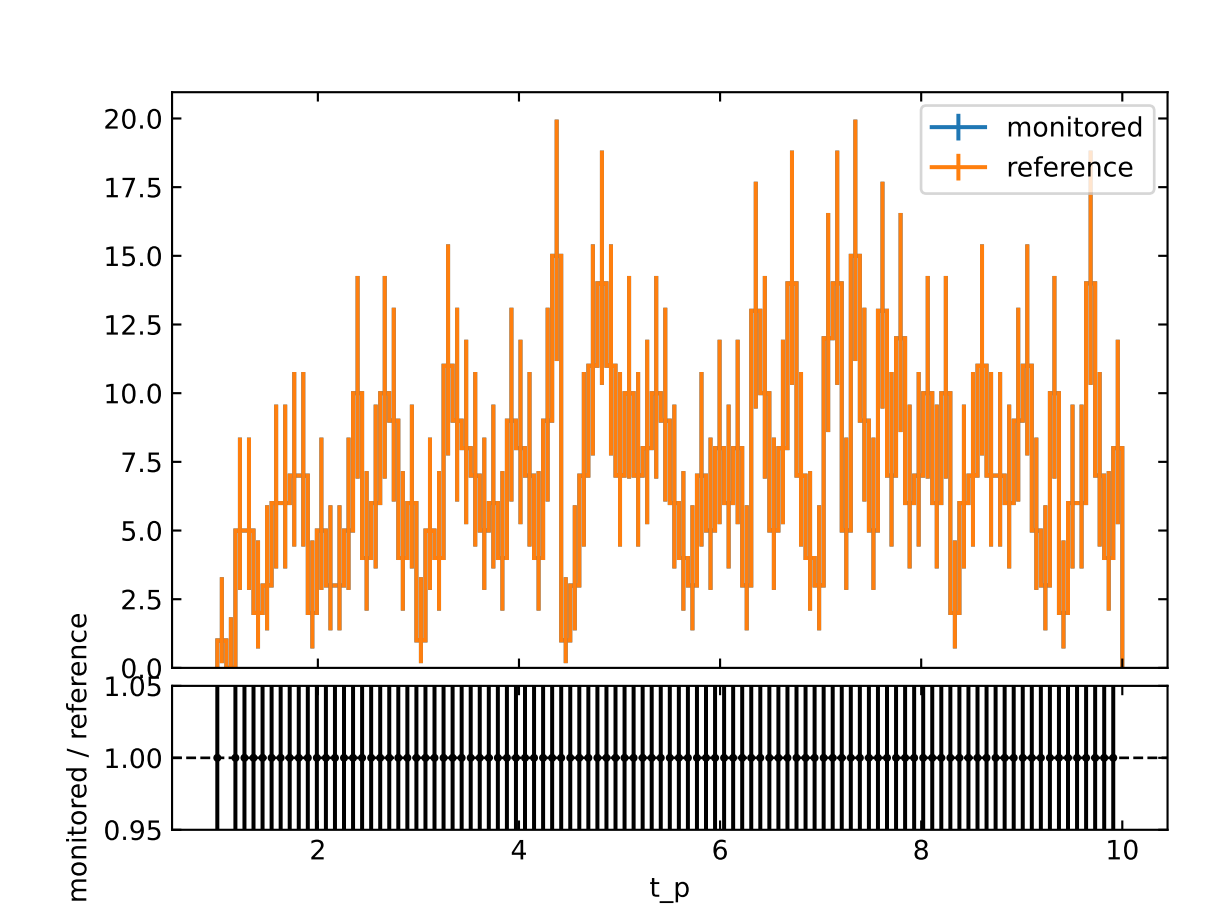
monitored
reference
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1.05
1.00
0.95
monitored / reference
2
4
6
8
10
t_p