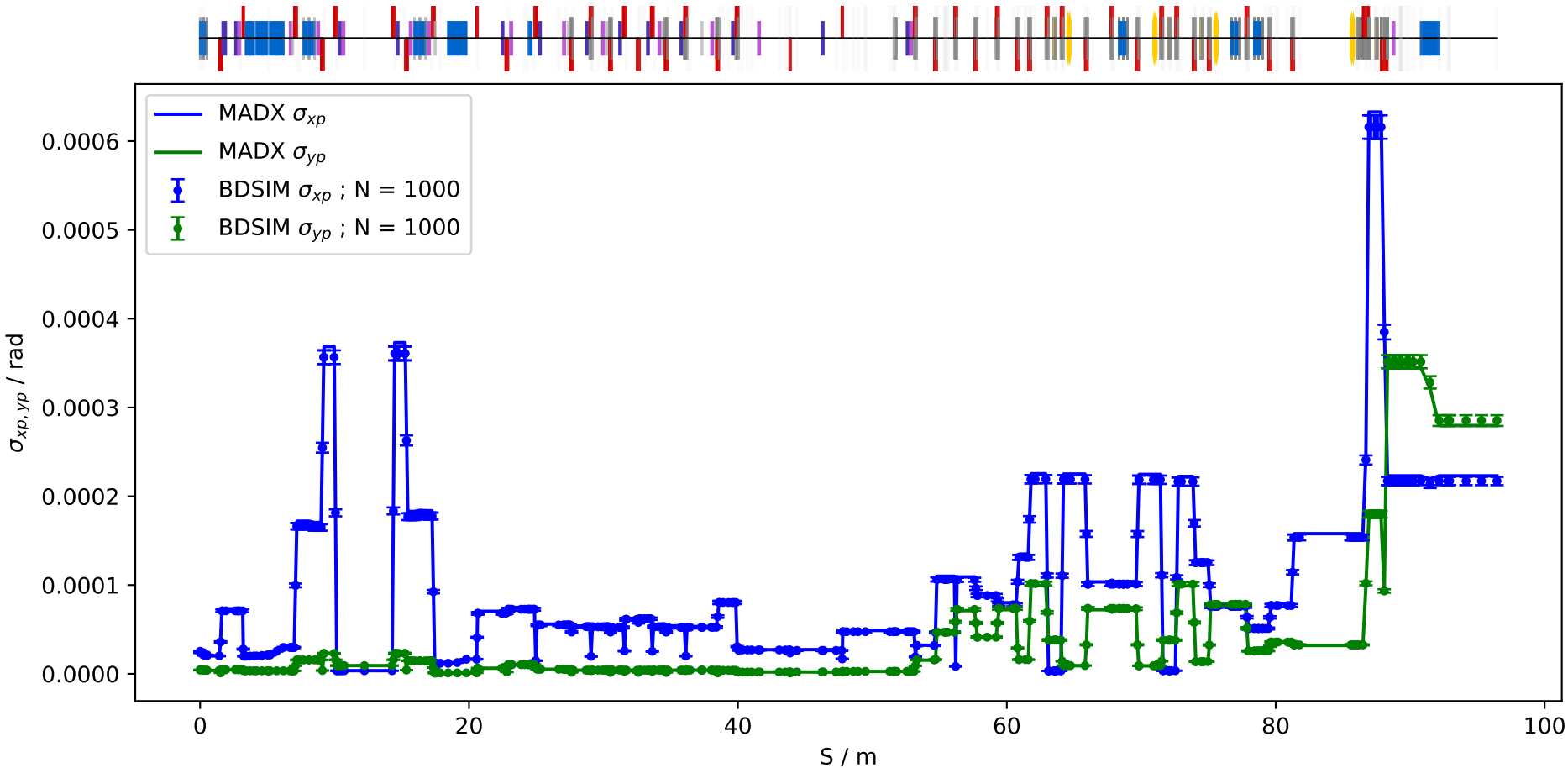
MADX σ_{xp}
MADX σ_{yp}
BDSIM σ_{xp} ; N = 1000
BDSIM σ_{yp} ; N = 1000
$\sigma_{xp,yp}$ / rad
0.0000
0.0001
0.0002
0.0003
0.0004
0.0005
0.0006
0
20
40
60
80
100
S / m