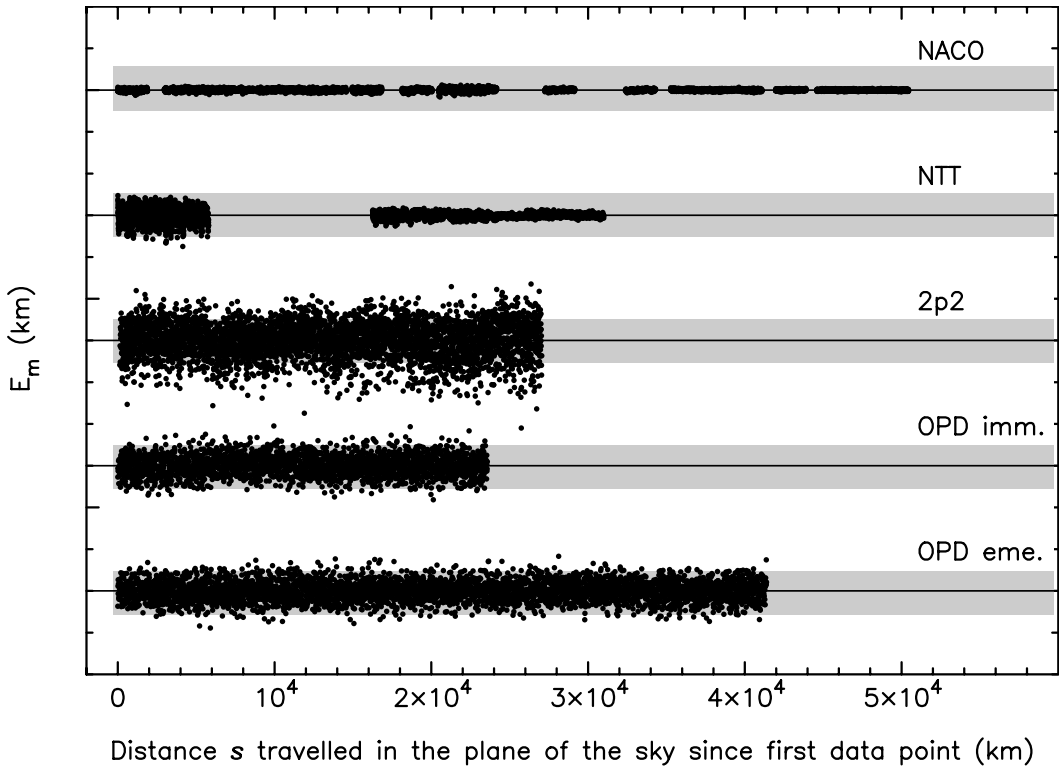
NACO
NTT
2p2
OPD imm.
OPD eme.
$E_m$ (km)
0
$10^4$
$2\times10^4$
$3\times10^4$
$4\times10^4$
$5\times10^4$
Distance *s* travelled in the plane of the sky since first data point (km)