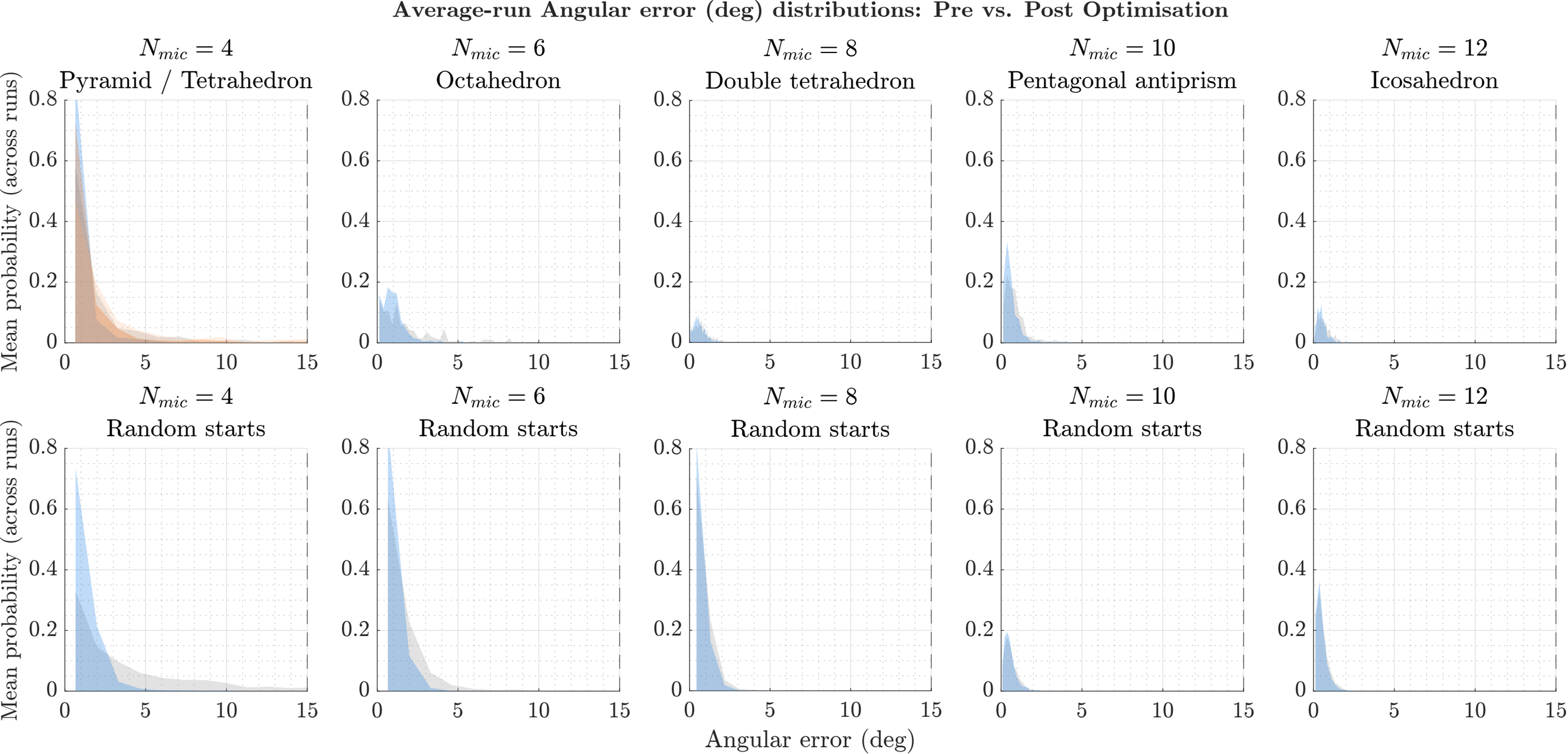
Average-run Angular error (deg) distributions: Pre vs. Post Optimisation
$N_{mic} = 4$
Pyramid / Tetrahedron
$N_{mic} = 6$
Octahedron
$N_{mic} = 8$
Double tetrahedron
$N_{mic} = 10$
Pentagonal antiprism
$N_{mic} = 12$
Icosahedron
$N_{mic} = 4$
Random starts
$N_{mic} = 6$
Random starts
$N_{mic} = 8$
Random starts
$N_{mic} = 10$
Random starts
$N_{mic} = 12$
Random starts
Mean probability (across runs)
Mean probability (across runs)
0
0.2
0.4
0.6
0.8
0
5
10
15
Angular error (deg)