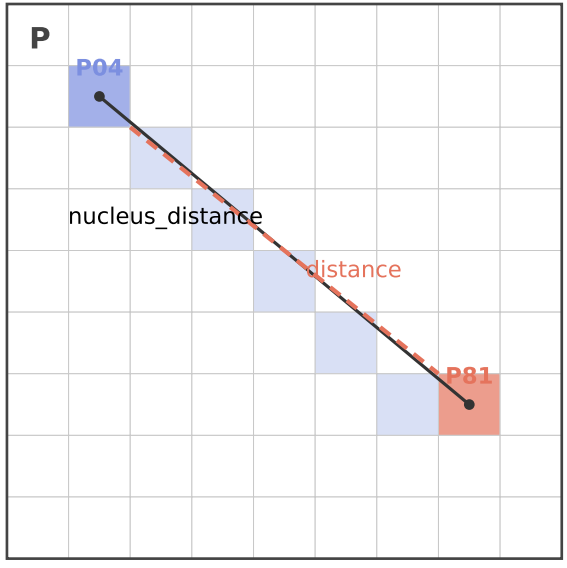
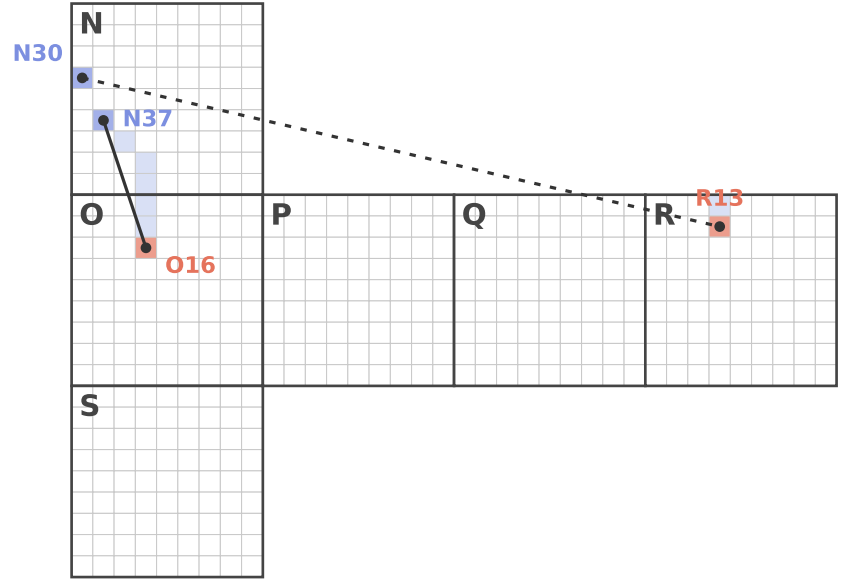
P04 → P81, within a face: 6 hops shaded



N37 → O16 over the edge N | O, and N30 → R13 over N | R, which the net cuts



cells	grid_distance	grid_distance (diagonals=False)	nucleus_distance (km)	distance (km, ellipsoid)	distance (km, plane)
P04 → P81	6	11	8,092	6,675	7,120
N37 → O16	6	8	6,935	5,812	5,670
N30 → R13	2	2	2,344	1,175	32,930