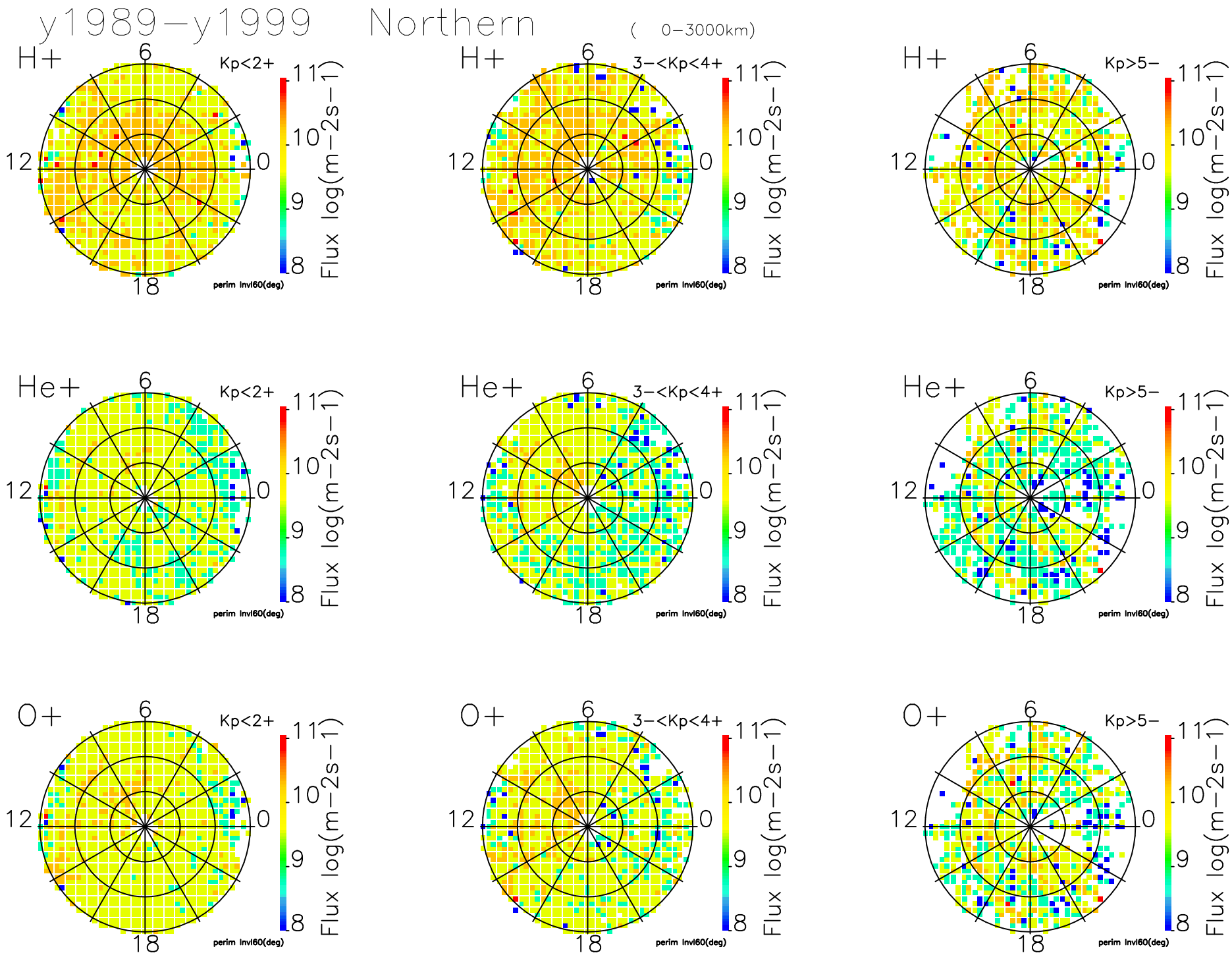
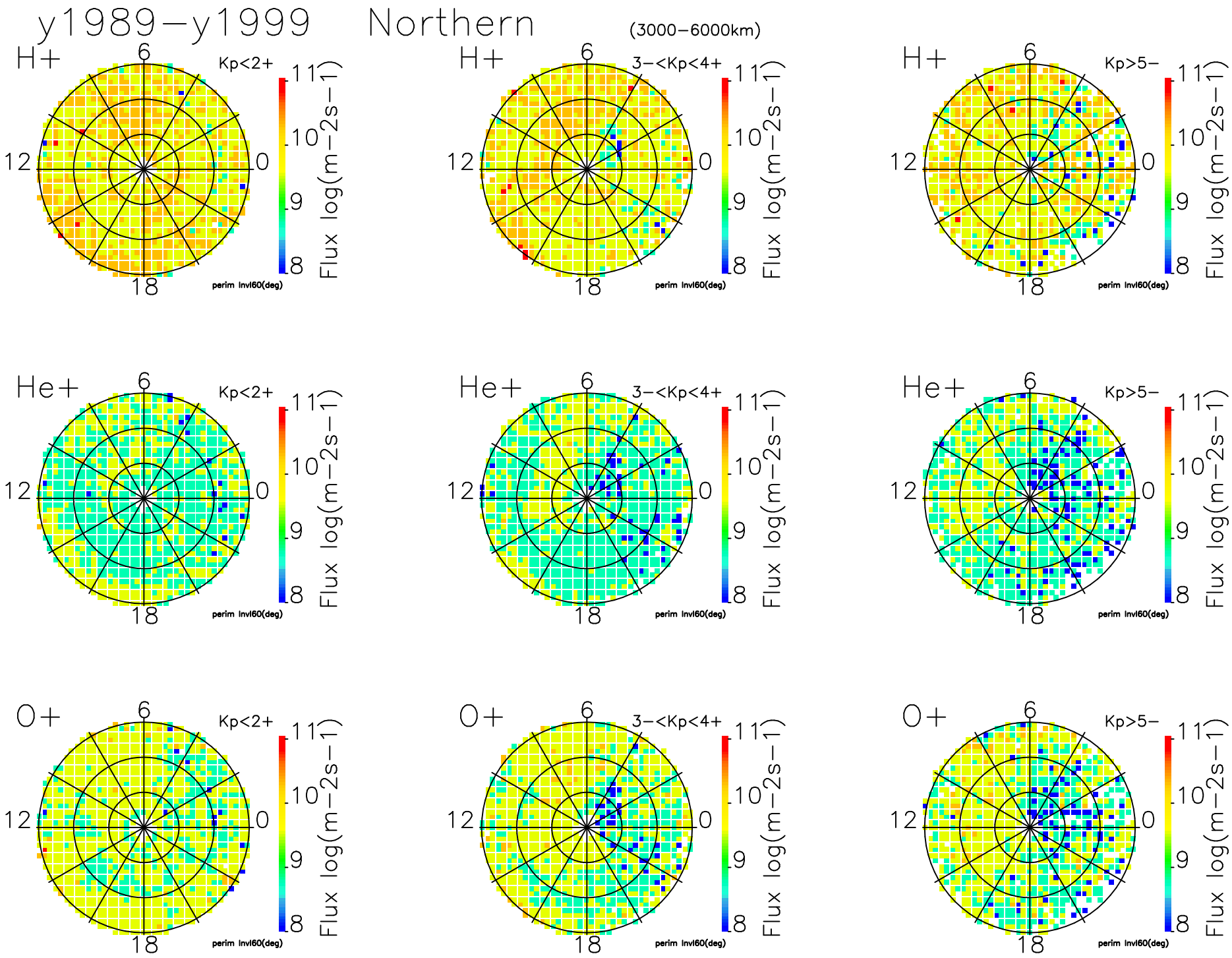
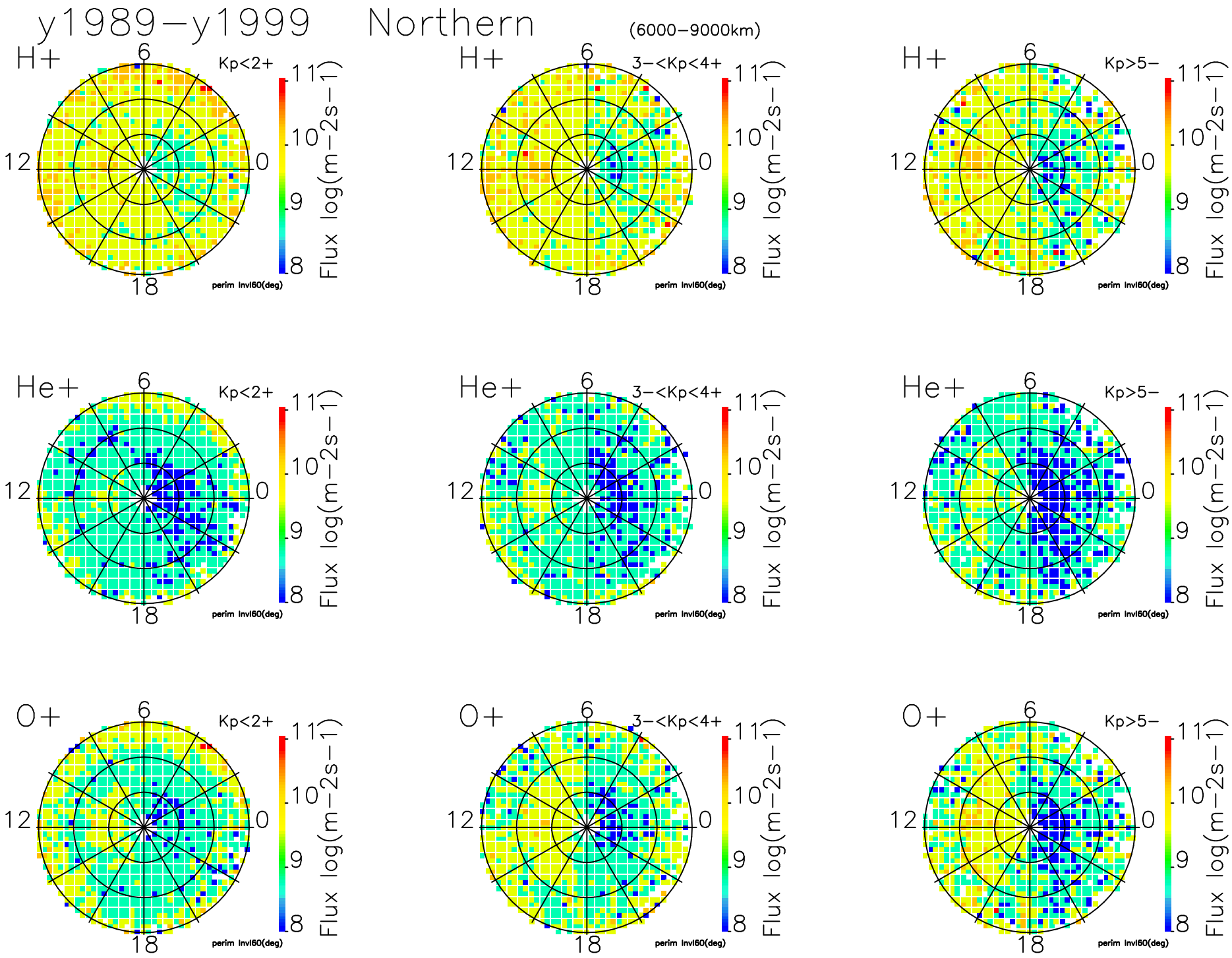

y1989−y1999 Northern (0−3000km)
H+
Kp<2+
3−<Kp<4+
Kp>5−
He+
O+
6
12
0
18
11
10
9
8
Flux log(m−2s−1)
perim invl60(deg)


y1989−y1999 Northern
(3000−6000km)
H+
He+
O+
Kp<2+
3−<Kp<4+
Kp>5−
6
12
0
18
11
10
9
8
Flux log(m−2s−1)
perim Invl60(deg)


y1989−y1999 Northern
(6000−9000km)
H+
Kp<2+
3−<Kp<4+
Kp>5−
He+
O+
6
12
0
18
11
10
9
8
Flux log(m−2s−1)
perim Invl60(deg)