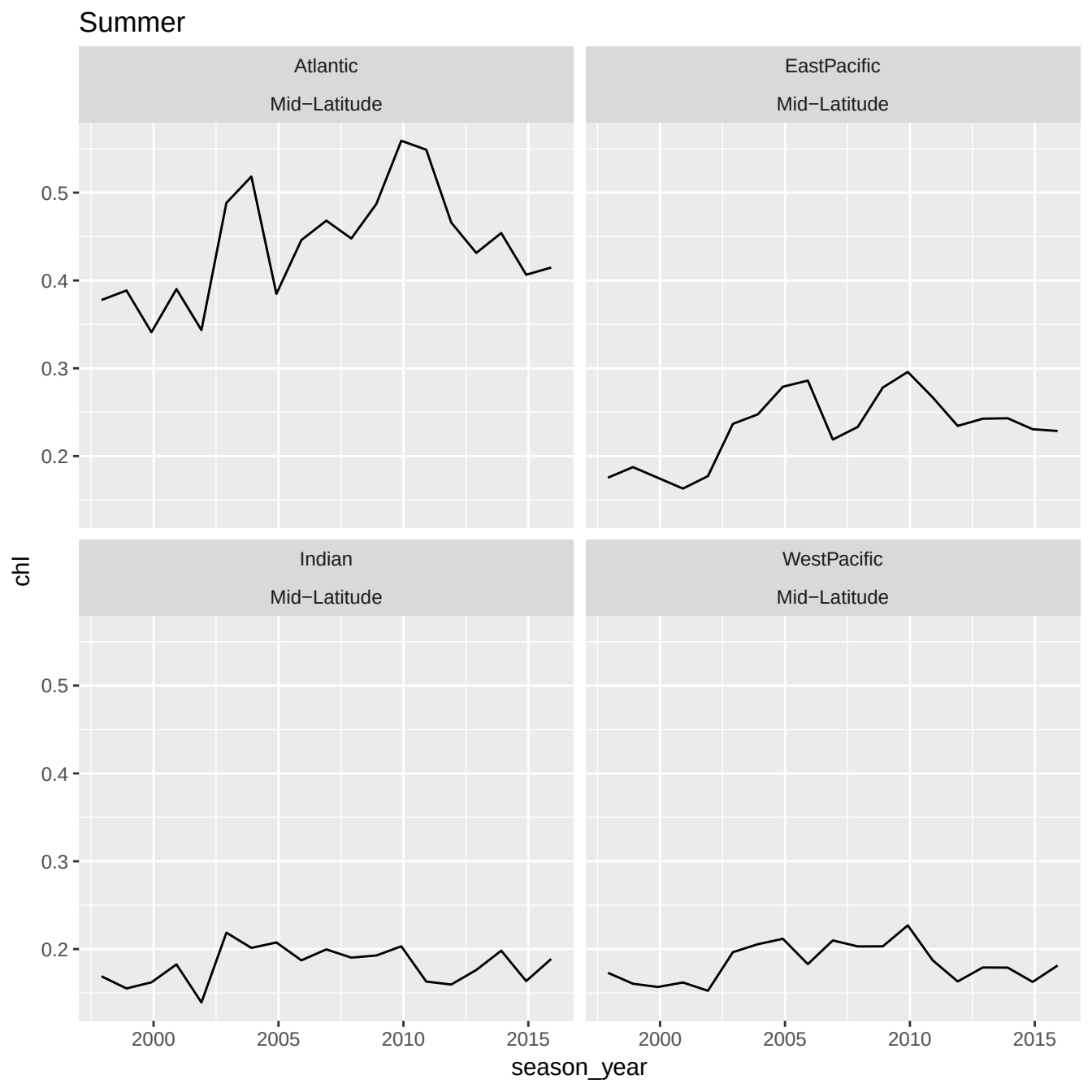
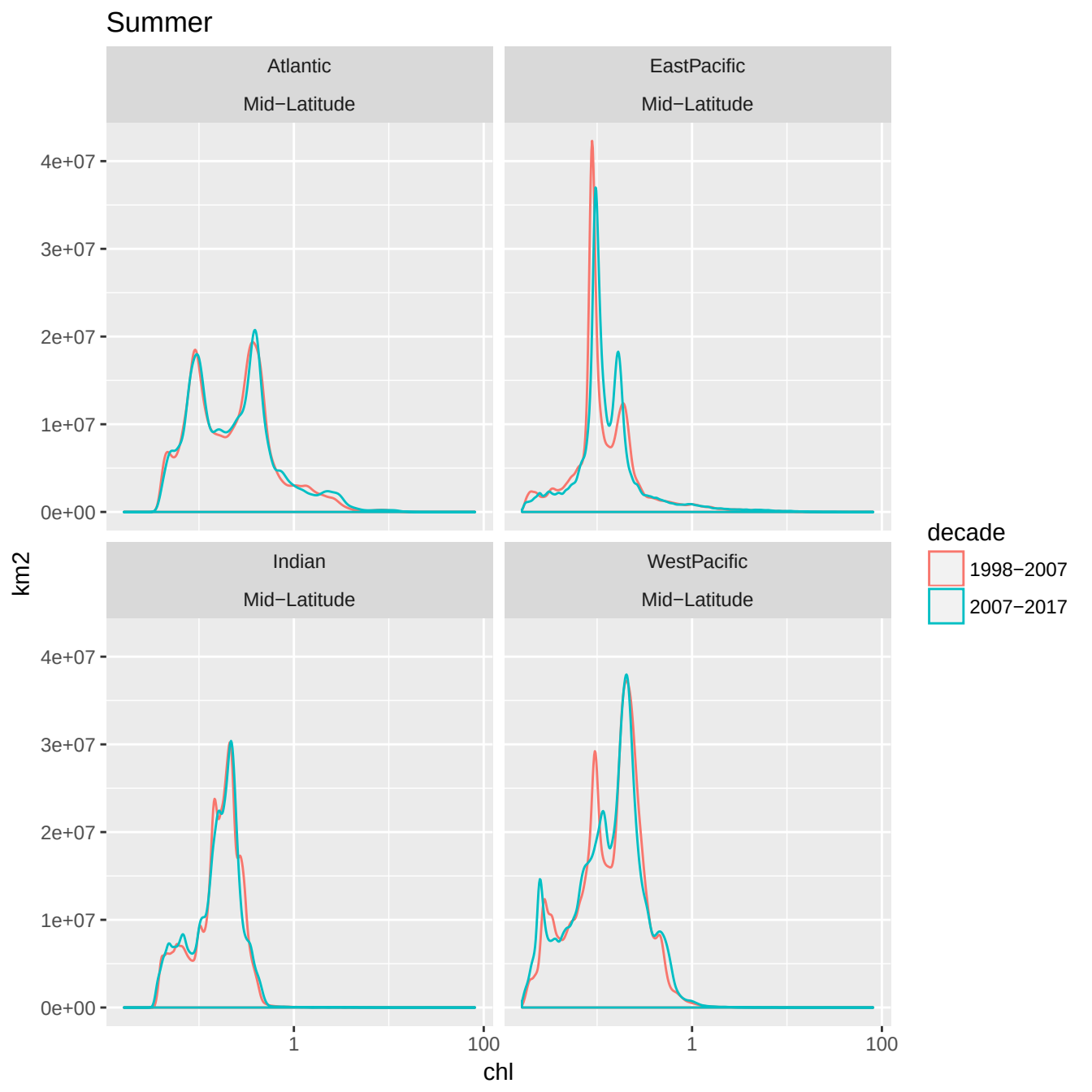
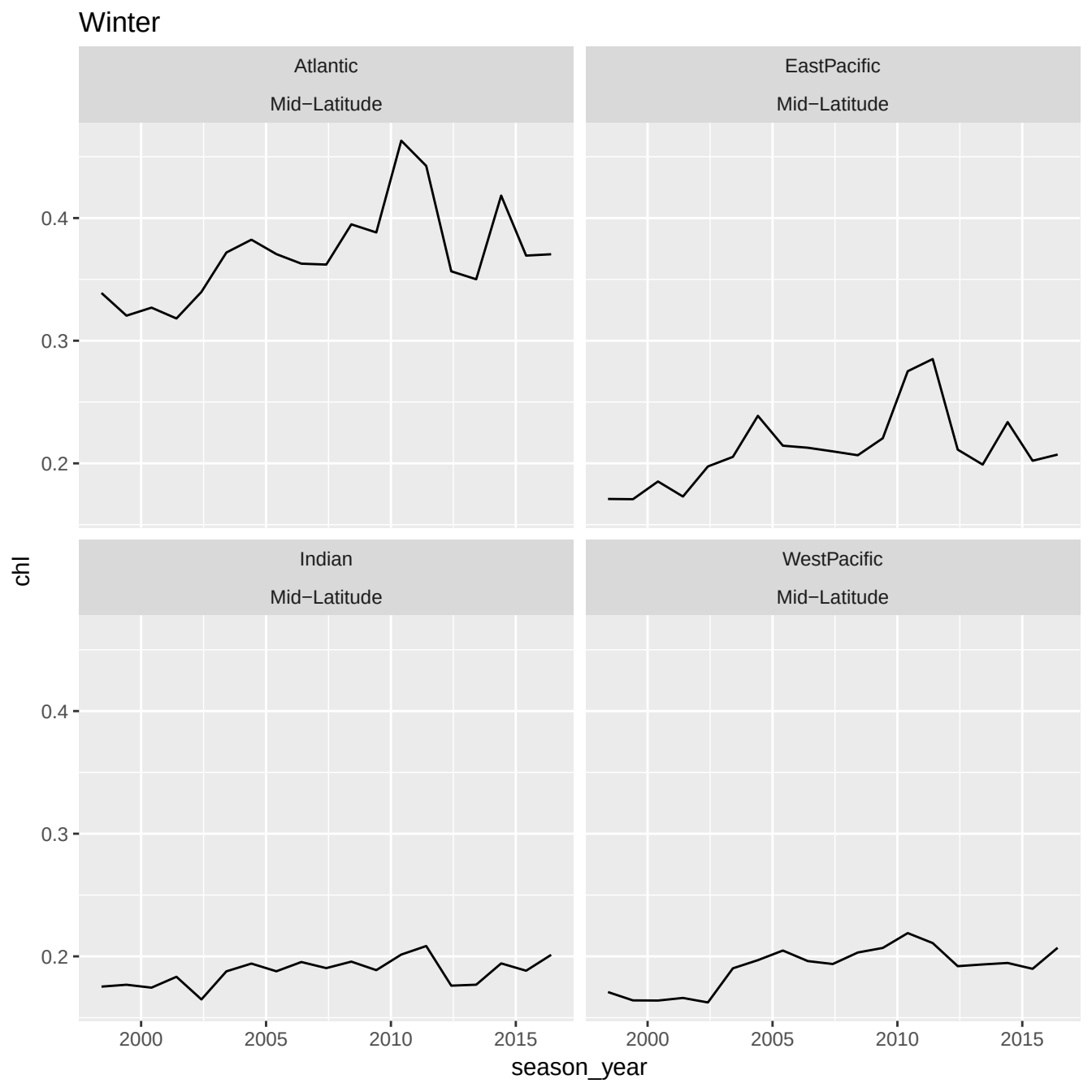
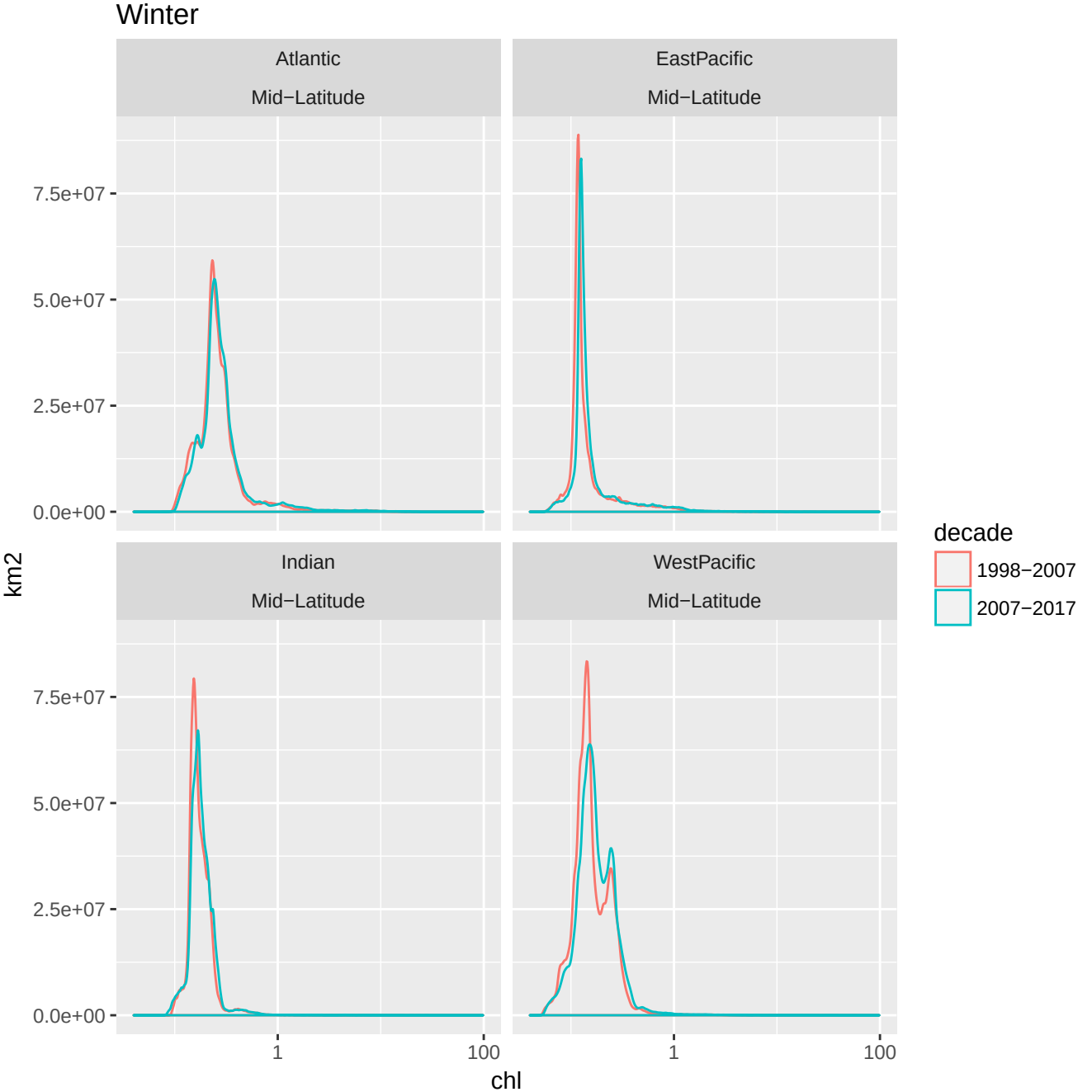
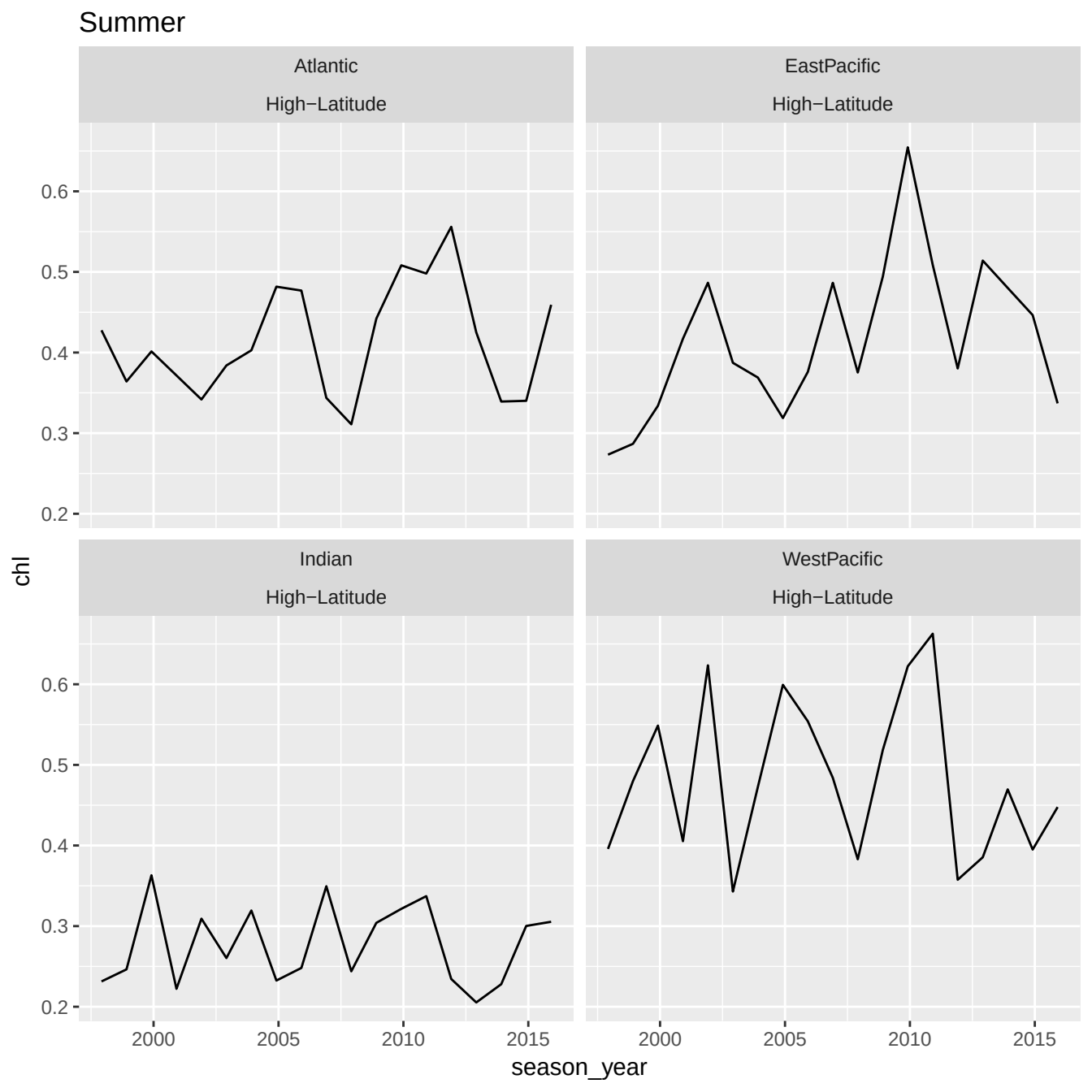
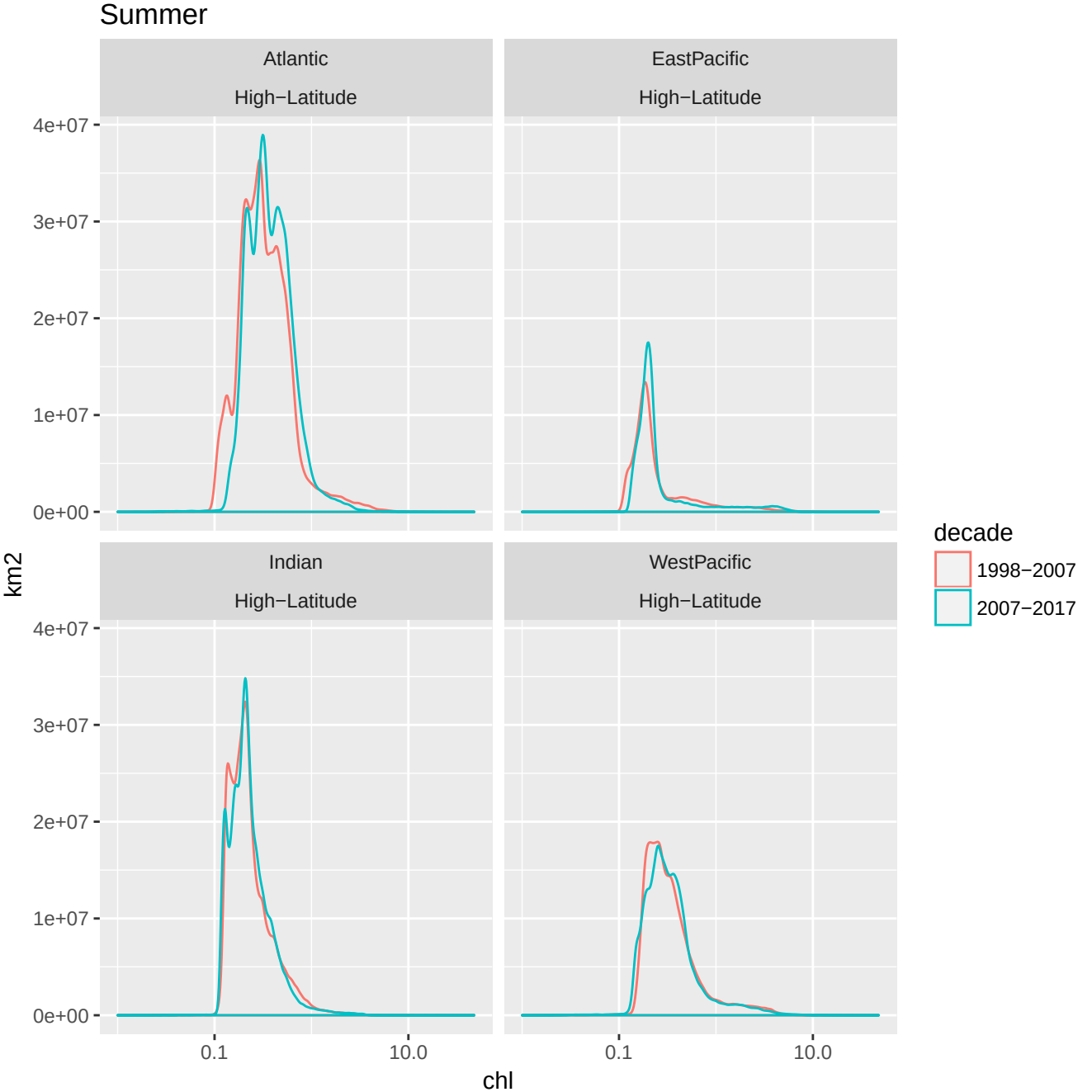

Summer
Atlantic
Mid−Latitude
EastPacific
Mid−Latitude
Indian
Mid−Latitude
WestPacific
Mid−Latitude
chl
0.5
0.4
0.3
0.2
2000
2005
2010
2015
season_year

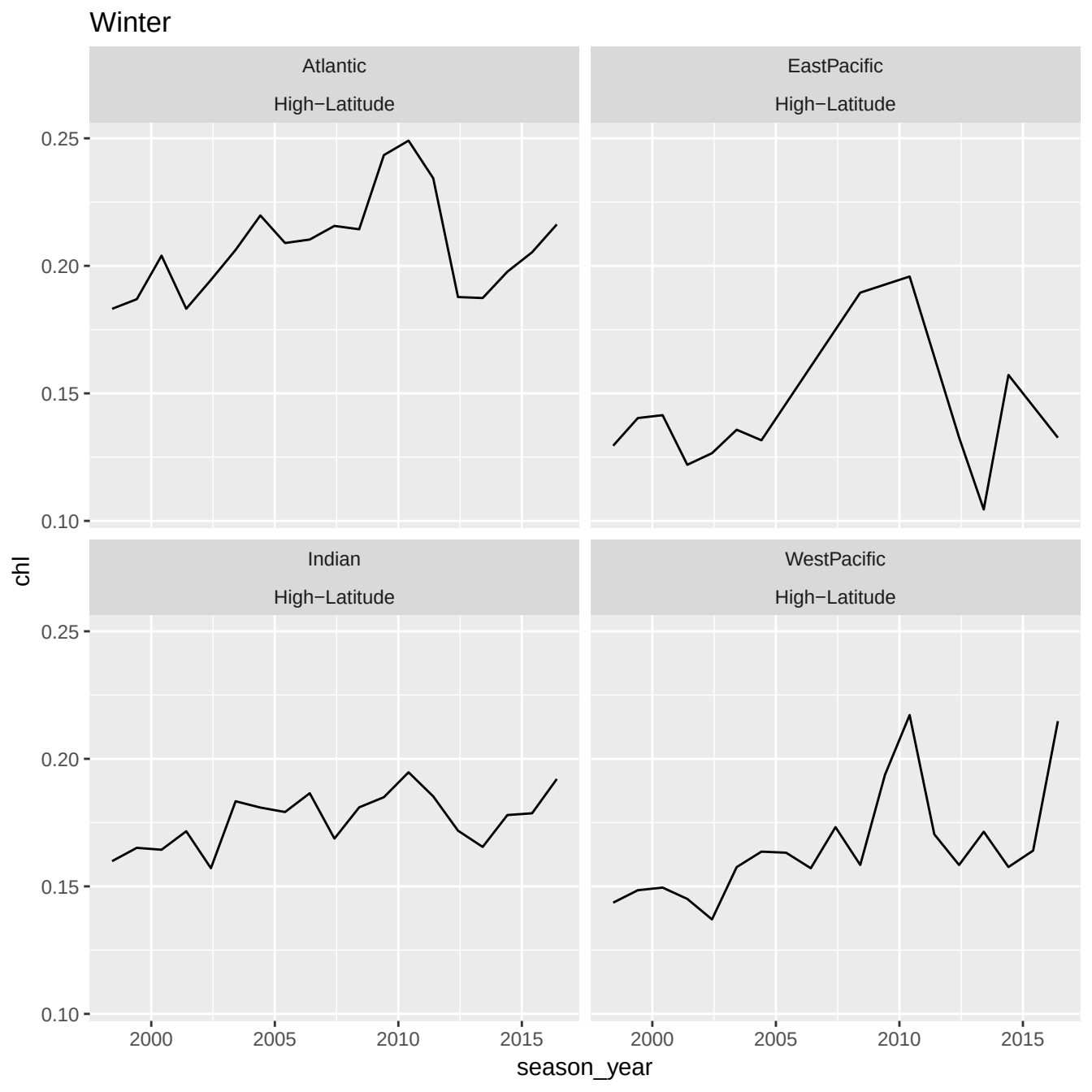

Summer
Atlantic
Mid−Latitude
EastPacific
Mid−Latitude
Indian
Mid−Latitude
WestPacific
Mid−Latitude
4e+07
3e+07
2e+07
1e+07
0e+00
km2
1
100
chl
decade
1998−2007
2007−2017

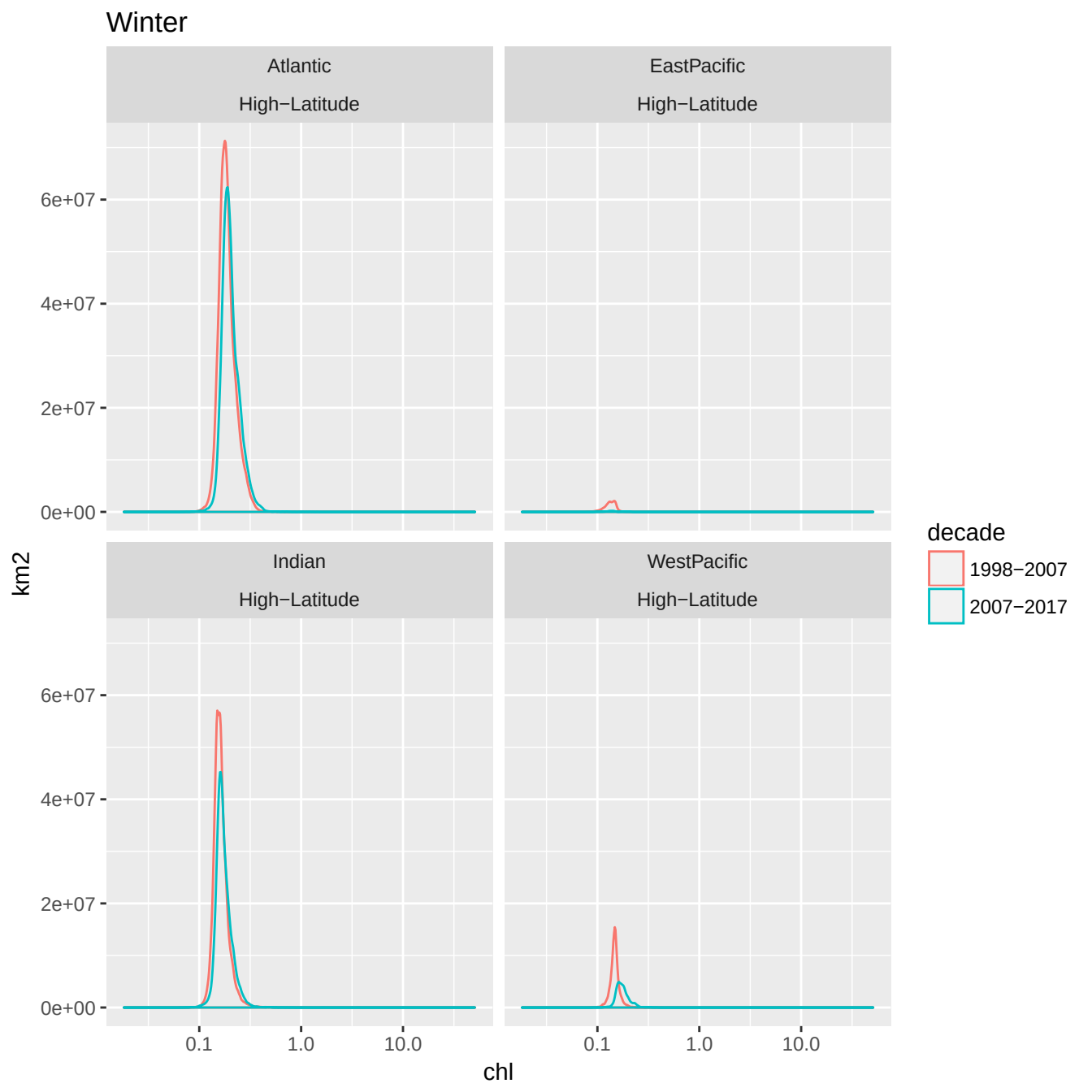

Winter
Atlantic
Mid−Latitude
EastPacific
Mid−Latitude
Indian
Mid−Latitude
WestPacific
Mid−Latitude
chl
0.4
0.3
0.2
2000
2005
2010
2015
season_year


Winter
Atlantic
Mid−Latitude
EastPacific
Mid−Latitude
Indian
Mid−Latitude
WestPacific
Mid−Latitude
7.5e+07
5.0e+07
2.5e+07
0.0e+00
km2
1
100
chl
decade
1998−2007
2007−2017


Summer
Atlantic
High−Latitude
EastPacific
High−Latitude
Indian
High−Latitude
WestPacific
High−Latitude
chl
0.2
0.3
0.4
0.5
0.6
2000
2005
2010
2015
season_year


Summer
Atlantic
High−Latitude
EastPacific
High−Latitude
Indian
High−Latitude
WestPacific
High−Latitude
4e+07
3e+07
2e+07
1e+07
0e+00
km2
0.1
10.0
chl
decade
1998−2007
2007−2017


Winter
Atlantic
High−Latitude
EastPacific
High−Latitude
Indian
High−Latitude
WestPacific
High−Latitude
chl
0.25
0.20
0.15
0.10
2000
2005
2010
2015
season_year


Winter
Atlantic
High−Latitude
EastPacific
High−Latitude
Indian
High−Latitude
WestPacific
High−Latitude
6e+07
4e+07
2e+07
0e+00
km2
0.1
1.0
10.0
chl
decade
1998−2007
2007−2017