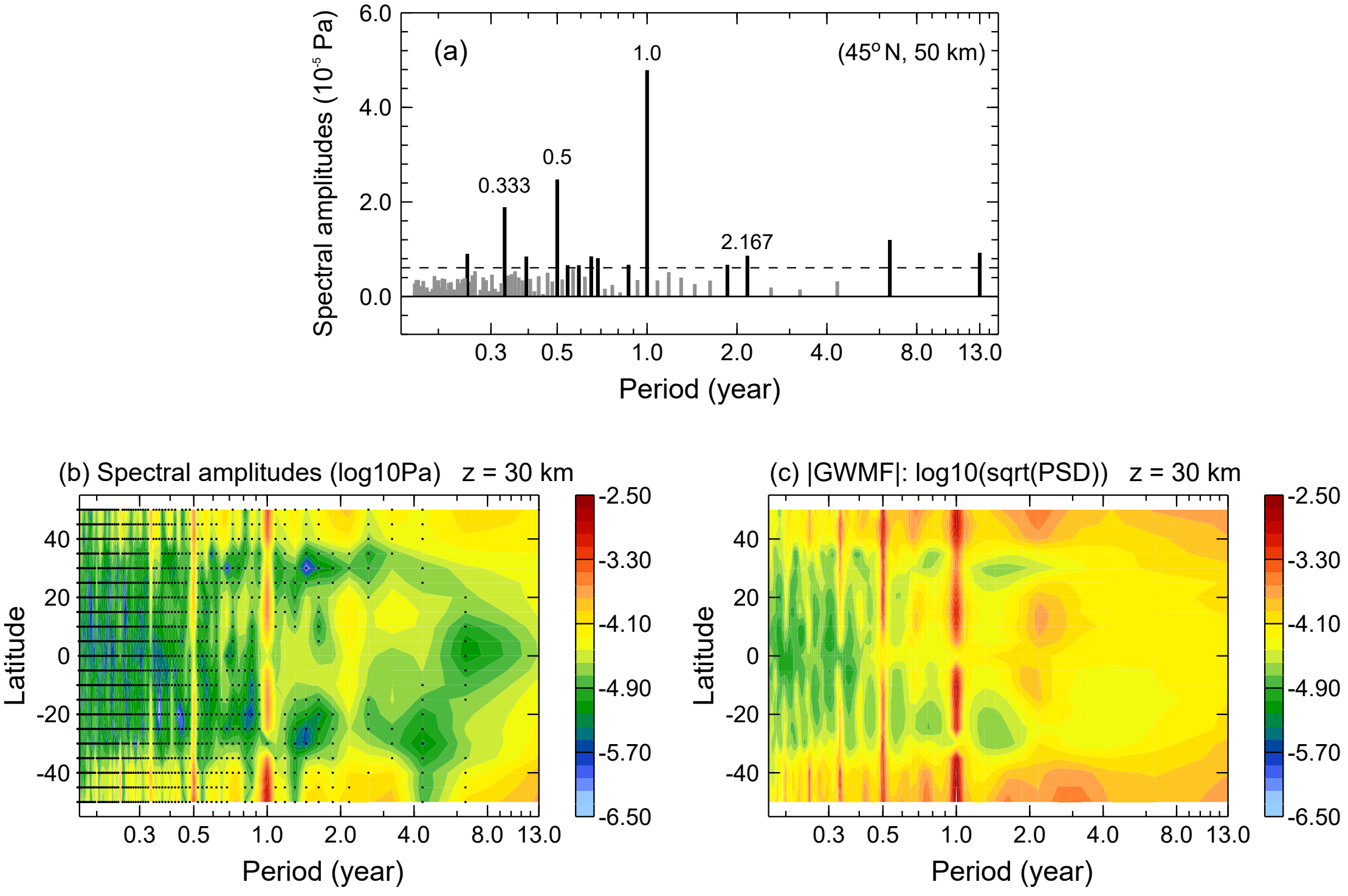
(a)
(45° N, 50 km)
Spectral amplitudes (10-5 Pa)
6.0
4.0
2.0
0.0
0.333
0.5
1.0
2.167
0.3
0.5
1.0
2.0
4.0
8.0
13.0
Period (year)
(b) Spectral amplitudes (log10Pa) z = 30 km
Latitude
40
20
0
-20
-40
-2.50
-3.30
-4.10
-4.90
-5.70
-6.50
Period (year)
(c) |GWMF|: log10(sqrt(PSD)) z = 30 km
Latitude
Period (year)