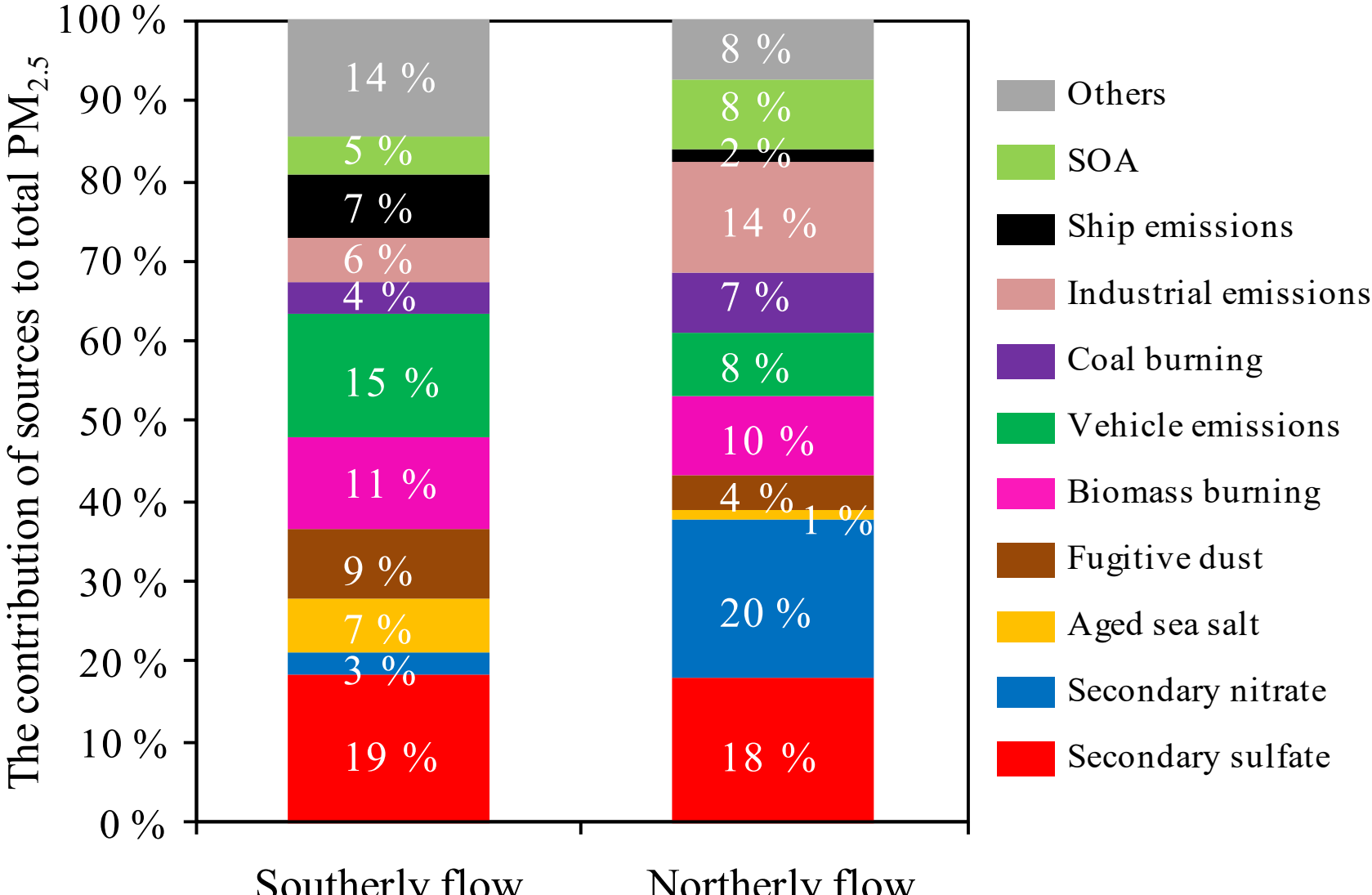
The contribution of sources to total $PM_{2.5}$
100 %
90 %
80 %
70 %
60 %
50 %
40 %
30 %
20 %
10 %
0 %
14 %
5 %
7 %
6 %
4 %
15 %
11 %
9 %
7 %
3 %
19 %
8 %
8 %
2 %
14 %
7 %
8 %
10 %
4 %
1 %
20 %
18 %
Southerly flow
Northerly flow
Others
SOA
Ship emissions
Industrial emissions
Coal burning
Vehicle emissions
Biomass burning
Fugitive dust
Aged sea salt
Secondary nitrate
Secondary sulfate