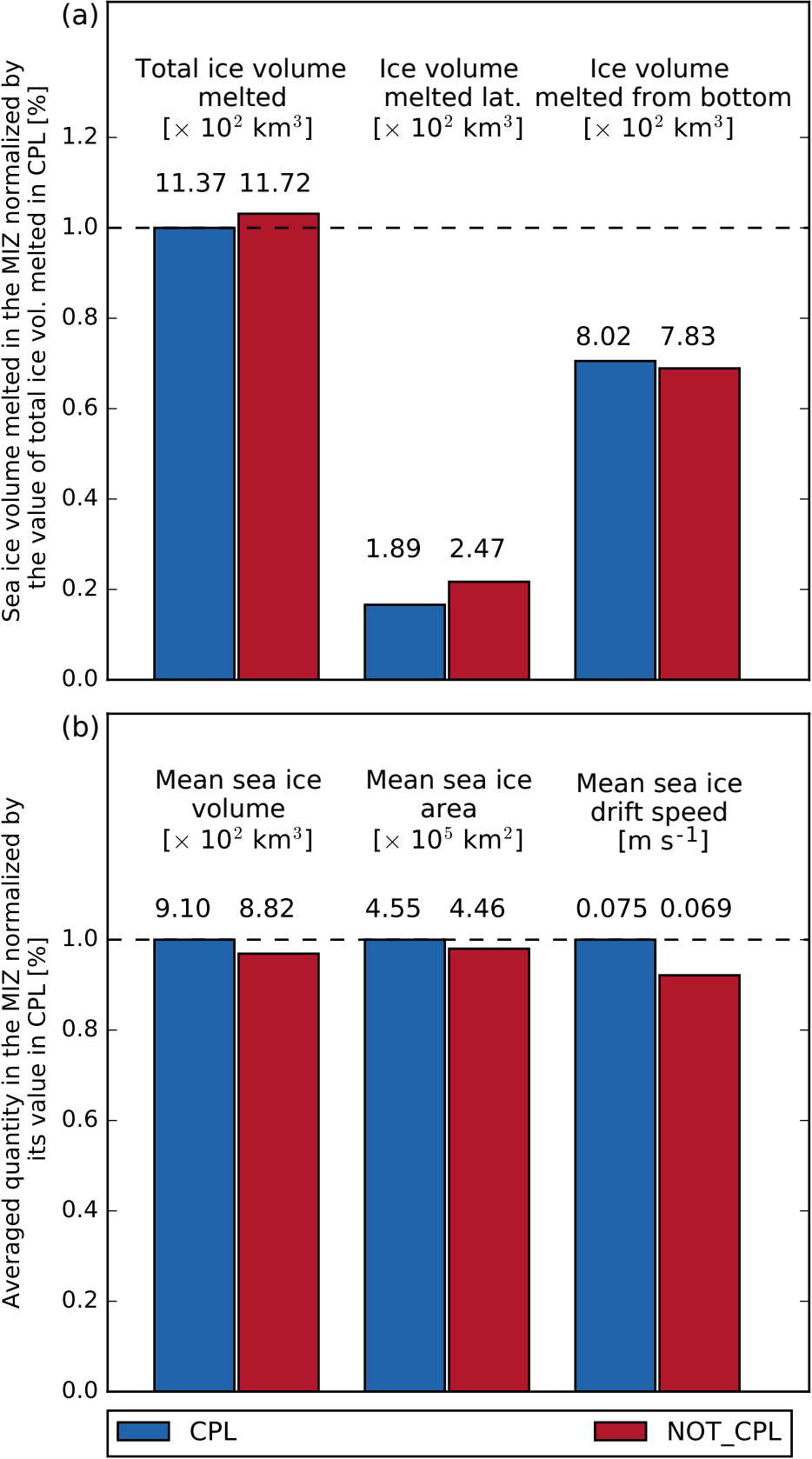
(a)
Total ice volume melted [× 10² km³]
Ice volume melted lat. [× 10² km³]
Ice volume melted from bottom [× 10² km³]
11.37
11.72
1.89
2.47
8.02
7.83
Sea ice volume melted in the MIZ normalized by the value of total ice vol. melted in CPL [%]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
(b)
Mean sea ice volume [× 10² km³]
Mean sea ice area [× 10⁵ km²]
Mean sea ice drift speed [m s⁻¹]
9.10
8.82
4.55
4.46
0.075
0.069
Averaged quantity in the MIZ normalized by its value in CPL [%]
0.0
0.2
0.4
0.6
0.8
1.0
CPL
NOT_CPL