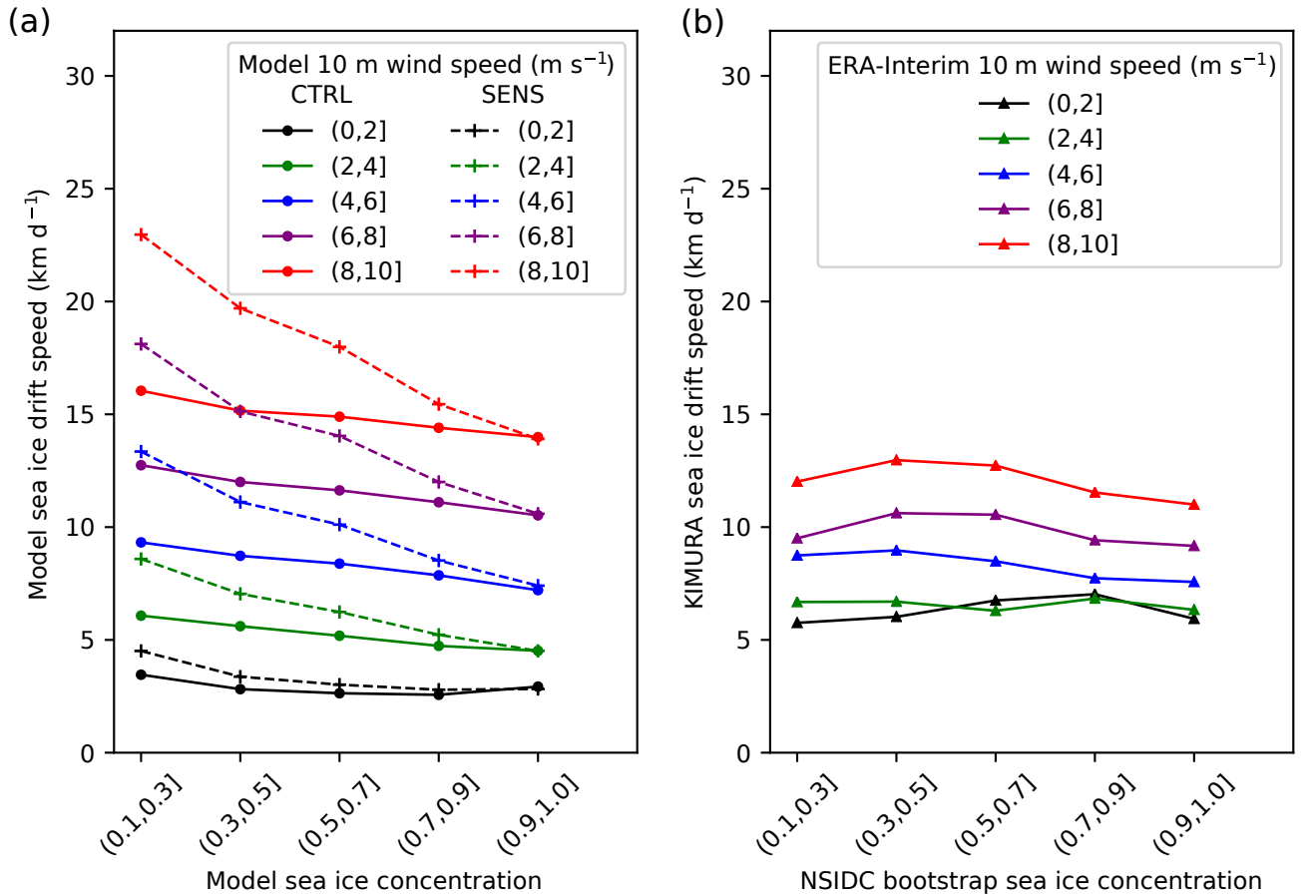
(a)
Model 10 m wind speed (m s^{-1})
CTRL
SENS
(0,2]
(2,4]
(4,6]
(6,8]
(8,10]
Model sea ice drift speed (km d^{-1})
Model sea ice concentration
(0.1,0.3]
(0.3,0.5]
(0.5,0.7]
(0.7,0.9]
(0.9,1.0]
(b)
ERA-Interim 10 m wind speed (m s^{-1})
KIMURA sea ice drift speed (km d^{-1})
NSIDC bootstrap sea ice concentration