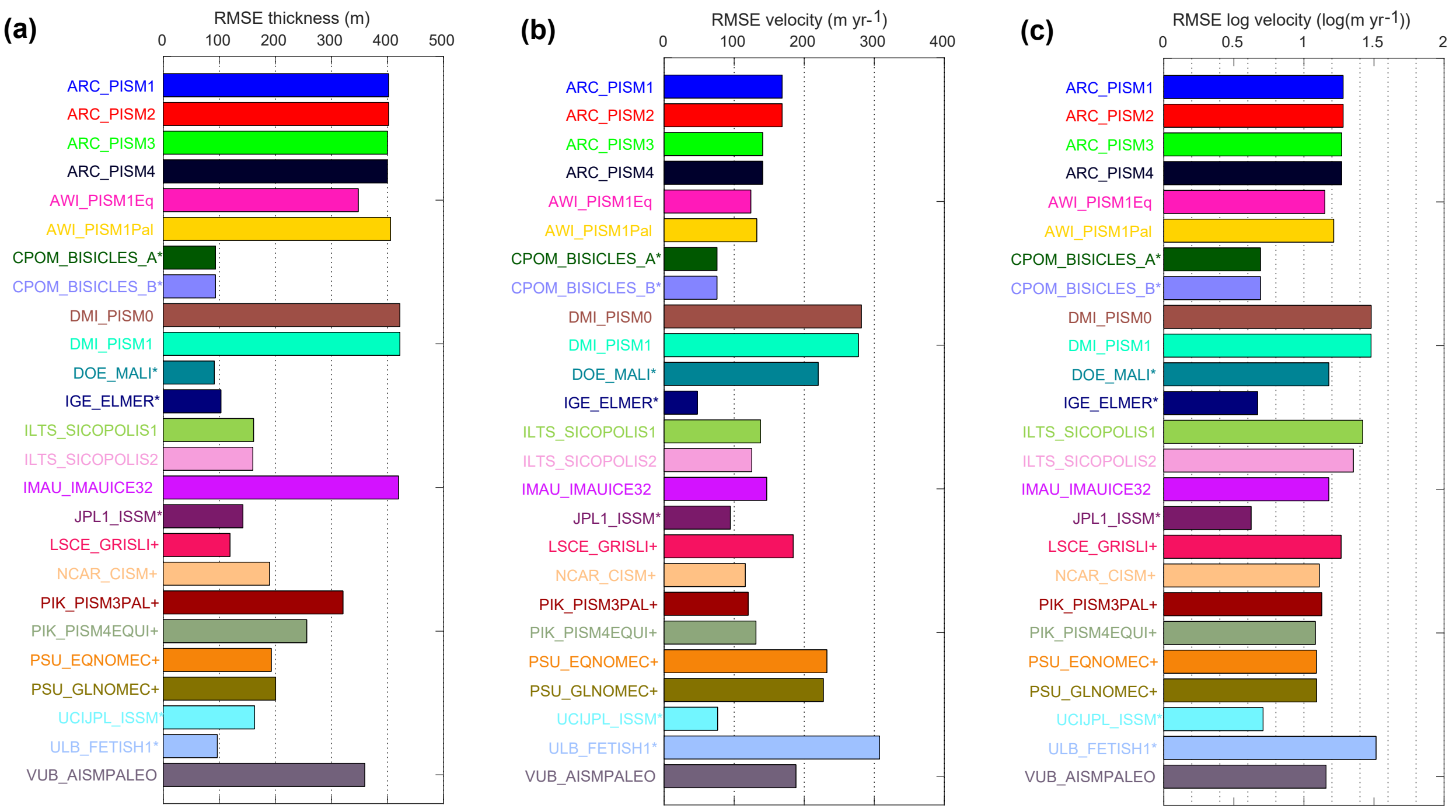
(a)
RMSE thickness (m)
0
100
200
300
400
500
(b)
RMSE velocity (m yr-1)
0
100
200
300
400
(c)
RMSE log velocity (log(m yr-1))
0
0.5
1
1.5
2
ARC_PISM1
ARC_PISM2
ARC_PISM3
ARC_PISM4
AWI_PISM1Eq
AWI_PISM1Pal
CPOM_BISICLES_A*
CPOM_BISICLES_B*
DMI_PISM0
DMI_PISM1
DOE_MALI*
IGE_ELMER*
ILTS_SICOPOLIS1
ILTS_SICOPOLIS2
IMAU_IMAUICE32
JPL1_ISSM*
LSCE_GRISLI+
NCAR_CISM+
PIK_PISM3PAL+
PIK_PISM4EQUI+
PSU_EQNOMEC+
PSU_GLNOMEC+
UCIJPL_ISSM*
ULB_FETISH1*
VUB_AISMPALEO