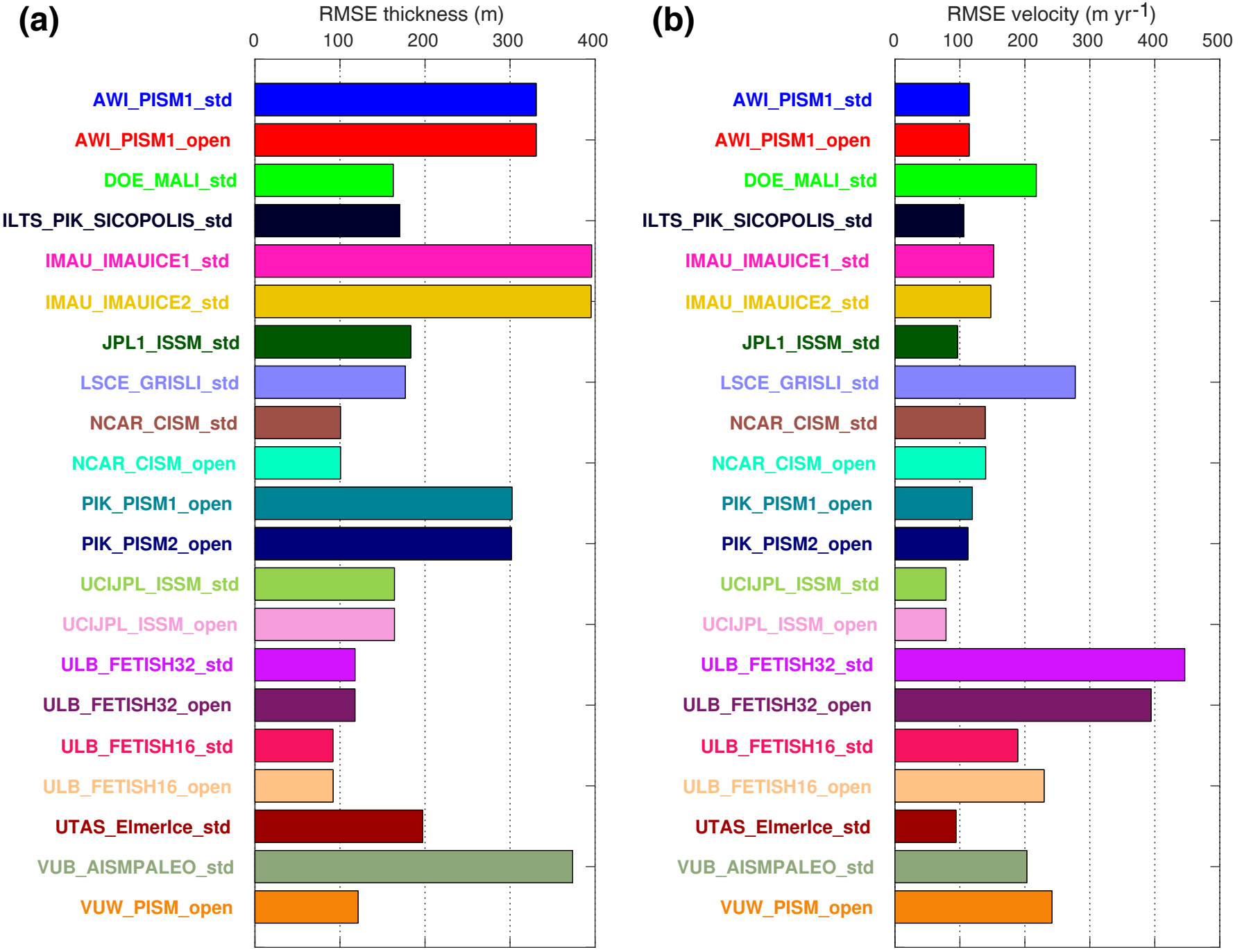
(a)
RMSE thickness (m)
0
100
200
300
400
AWI_PISM1_std
AWI_PISM1_open
DOE_MALI_std
ILTS_PIK_SICOPOLIS_std
IMAU_IMAUICE1_std
IMAU_IMAUICE2_std
JPL1_ISSM_std
LSCE_GRISLI_std
NCAR_CISM_std
NCAR_CISM_open
PIK_PISM1_open
PIK_PISM2_open
UCIJPL_ISSM_std
UCIJPL_ISSM_open
ULB_FETISH32_std
ULB_FETISH32_open
ULB_FETISH16_std
ULB_FETISH16_open
UTAS_ElmerIce_std
VUB_AISMPALEO_std
VUW_PISM_open
(b)
RMSE velocity (m yr-1)
0
100
200
300
400
500
AWI_PISM1_std
AWI_PISM1_open
DOE_MALI_std
ILTS_PIK_SICOPOLIS_std
IMAU_IMAUICE1_std
IMAU_IMAUICE2_std
JPL1_ISSM_std
LSCE_GRISLI_std
NCAR_CISM_std
NCAR_CISM_open
PIK_PISM1_open
PIK_PISM2_open
UCIJPL_ISSM_std
UCIJPL_ISSM_open
ULB_FETISH32_std
ULB_FETISH32_open
ULB_FETISH16_std
ULB_FETISH16_open
UTAS_ElmerIce_std
VUB_AISMPALEO_std
VUW_PISM_open