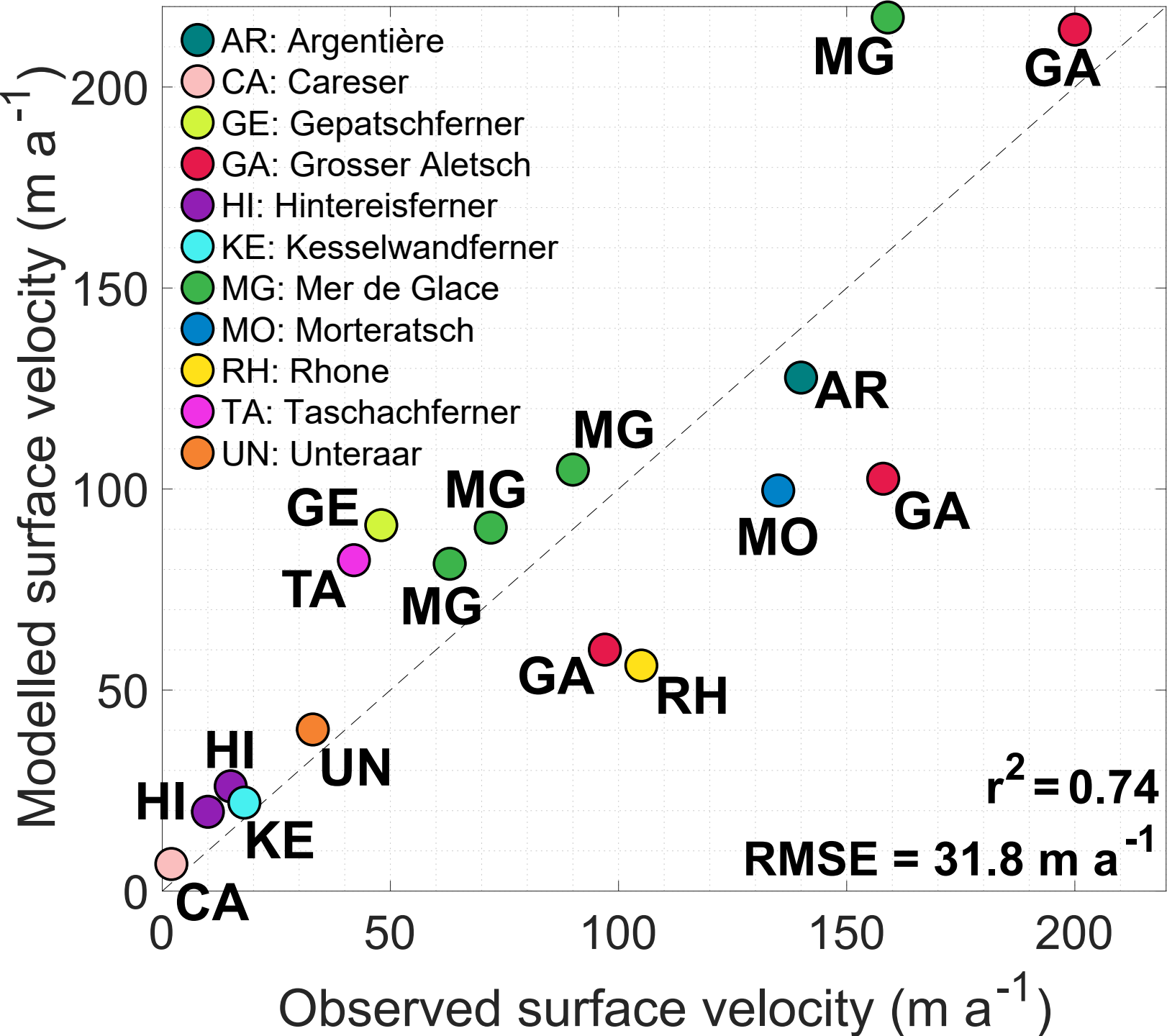
AR: Argentière
CA: Careser
GE: Gepatschferner
GA: Grosser Aletsch
HI: Hintereisferner
KE: Kesselwandferner
MG: Mer de Glace
MO: Morteratsch
RH: Rhone
TA: Taschachferner
UN: Unteraar
MG
GA
AR
MG
MO
GA
GE
MG
TA
MG
GA
RH
HI
UN
HI
KE
CA
$r^2 = 0.74$
RMSE = 31.8 m $a^{-1}$
0
50
100
150
200
Modelled surface velocity (m $a^{-1}$)
Observed surface velocity (m $a^{-1}$)