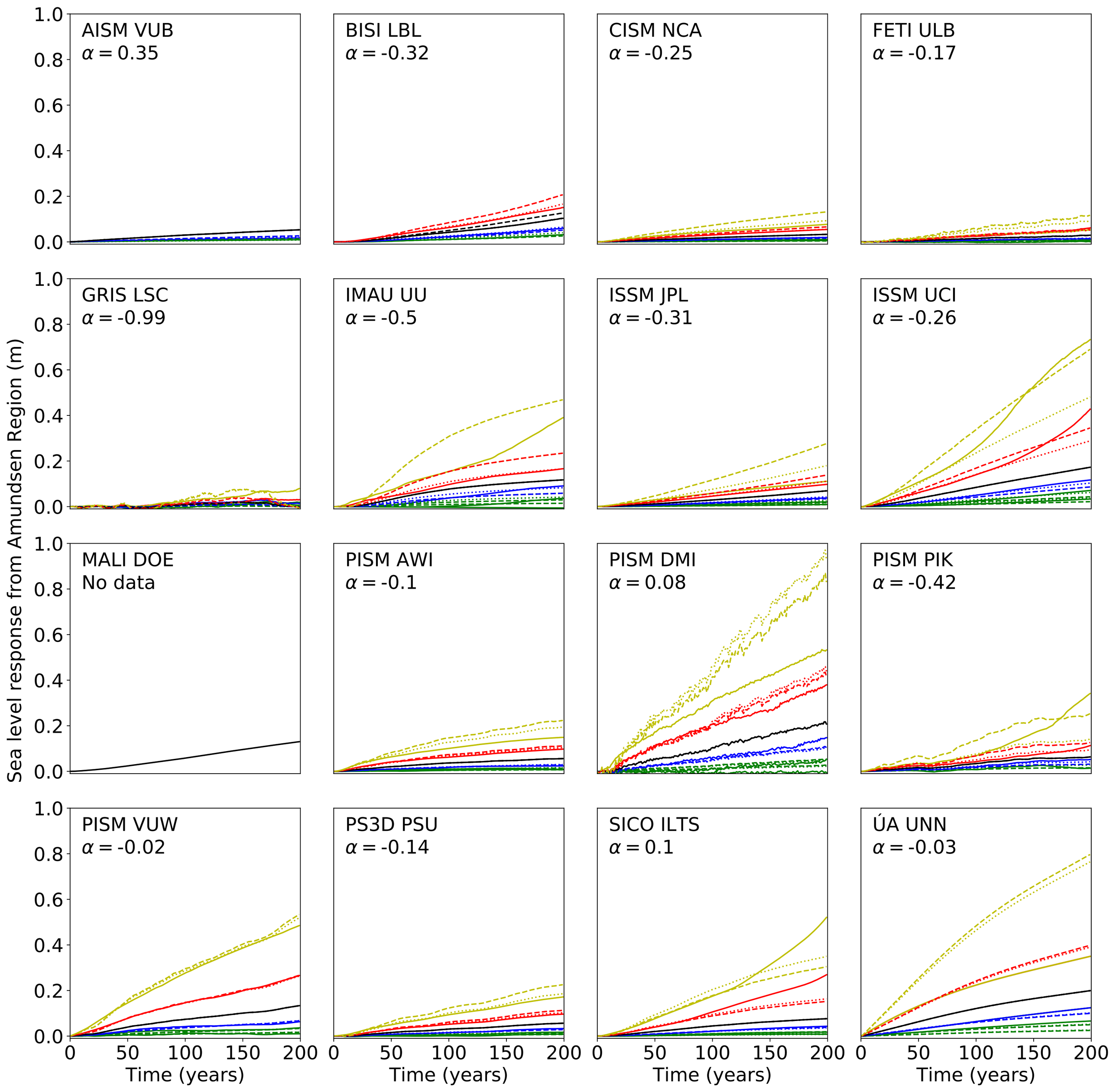
AISM VUB
α = 0.35
BISI LBL
α = -0.32
CISM NCA
α = -0.25
FETI ULB
α = -0.17
GRIS LSC
α = -0.99
IMAU UU
α = -0.5
ISSM JPL
α = -0.31
ISSM UCI
α = -0.26
MALI DOE
No data
PISM AWI
α = -0.1
PISM DMI
α = 0.08
PISM PIK
α = -0.42
PISM VUW
α = -0.02
PS3D PSU
α = -0.14
SICO ILTS
α = 0.1
ÚA UNN
α = -0.03
Sea level response from Amundsen Region (m)
Time (years)
0.0
0.2
0.4
0.6
0.8
1.0
0
50
100
150
200