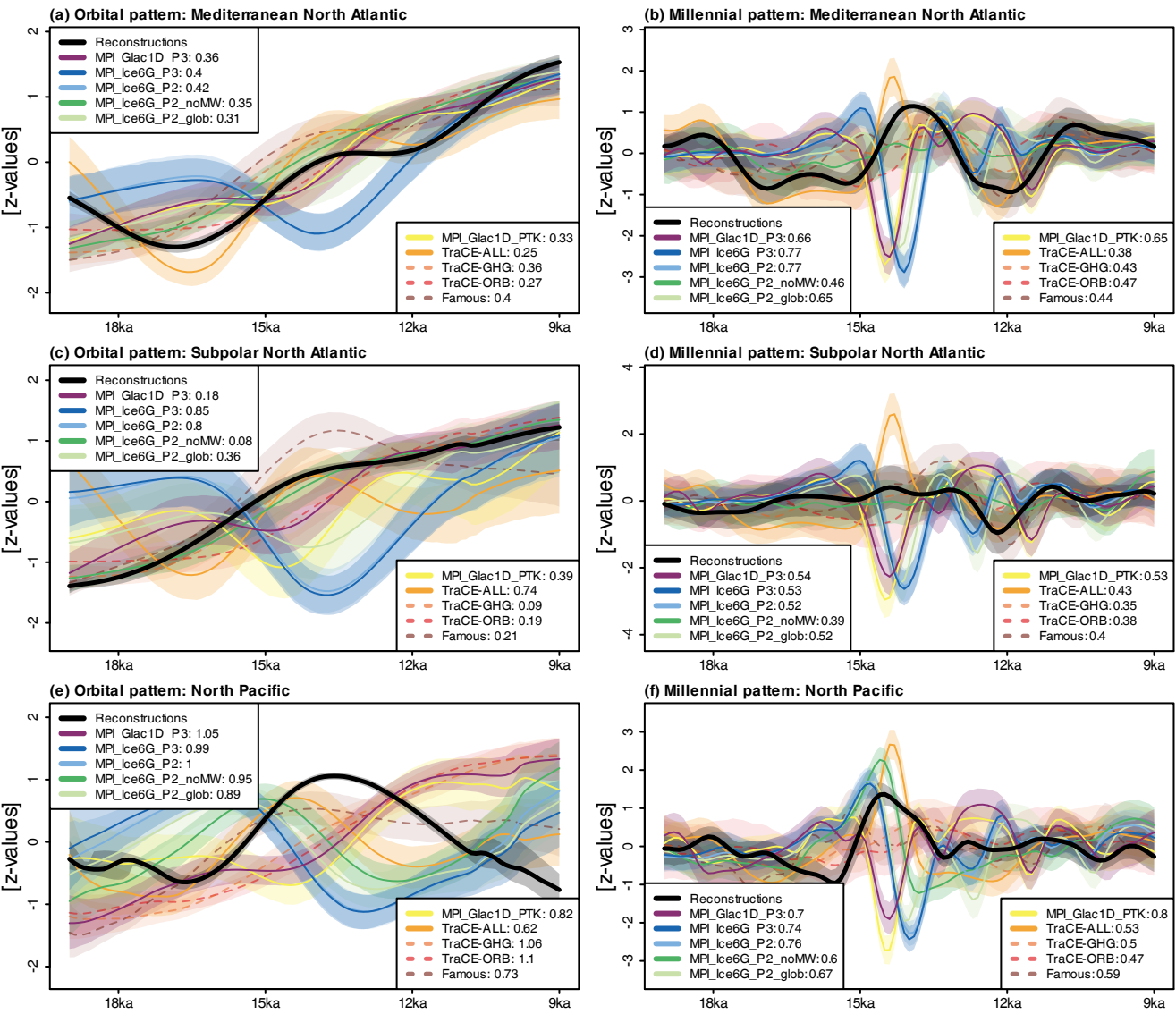
(a) Orbital pattern: Mediterranean North Atlantic
Reconstructions
MPI_Glac1D_P3: 0.36
MPI_Ice6G_P3: 0.4
MPI_Ice6G_P2: 0.42
MPI_Ice6G_P2_noMW: 0.35
MPI_Ice6G_P2_glob: 0.31
MPI_Glac1D_PTK: 0.33
TraCE-ALL: 0.25
TraCE-GHG: 0.36
TraCE-ORB: 0.27
Famous: 0.4
(b) Millennial pattern: Mediterranean North Atlantic
Reconstructions
MPI_Glac1D_P3:0.66
MPI_Ice6G_P3:0.77
MPI_Ice6G_P2:0.77
MPI_Ice6G_P2_noMW:0.46
MPI_Ice6G_P2_glob:0.65
MPI_Glac1D_PTK:0.65
TraCE-ALL:0.38
TraCE-GHG:0.43
TraCE-ORB:0.47
Famous:0.44
(c) Orbital pattern: Subpolar North Atlantic
Reconstructions
MPI_Glac1D_P3: 0.18
MPI_Ice6G_P3: 0.85
MPI_Ice6G_P2: 0.8
MPI_Ice6G_P2_noMW: 0.08
MPI_Ice6G_P2_glob: 0.36
MPI_Glac1D_PTK: 0.39
TraCE-ALL: 0.74
TraCE-GHG: 0.09
TraCE-ORB: 0.19
Famous: 0.21
(d) Millennial pattern: Subpolar North Atlantic
Reconstructions
MPI_Glac1D_P3:0.54
MPI_Ice6G_P3:0.53
MPI_Ice6G_P2:0.52
MPI_Ice6G_P2_noMW:0.39
MPI_Ice6G_P2_glob:0.52
MPI_Glac1D_PTK:0.53
TraCE-ALL:0.43
TraCE-GHG:0.35
TraCE-ORB:0.38
Famous:0.4
(e) Orbital pattern: North Pacific
Reconstructions
MPI_Glac1D_P3: 1.05
MPI_Ice6G_P3: 0.99
MPI_Ice6G_P2: 1
MPI_Ice6G_P2_noMW: 0.95
MPI_Ice6G_P2_glob: 0.89
MPI_Glac1D_PTK: 0.82
TraCE-ALL: 0.62
TraCE-GHG: 1.06
TraCE-ORB: 1.1
Famous: 0.73
(f) Millennial pattern: North Pacific
Reconstructions
MPI_Glac1D_P3:0.7
MPI_Ice6G_P3:0.74
MPI_Ice6G_P2:0.76
MPI_Ice6G_P2_noMW:0.6
MPI_Ice6G_P2_glob:0.67
MPI_Glac1D_PTK:0.8
TraCE-ALL:0.53
TraCE-GHG:0.5
TraCE-ORB:0.47
Famous:0.59
[z-values]
18ka
15ka
12ka
9ka