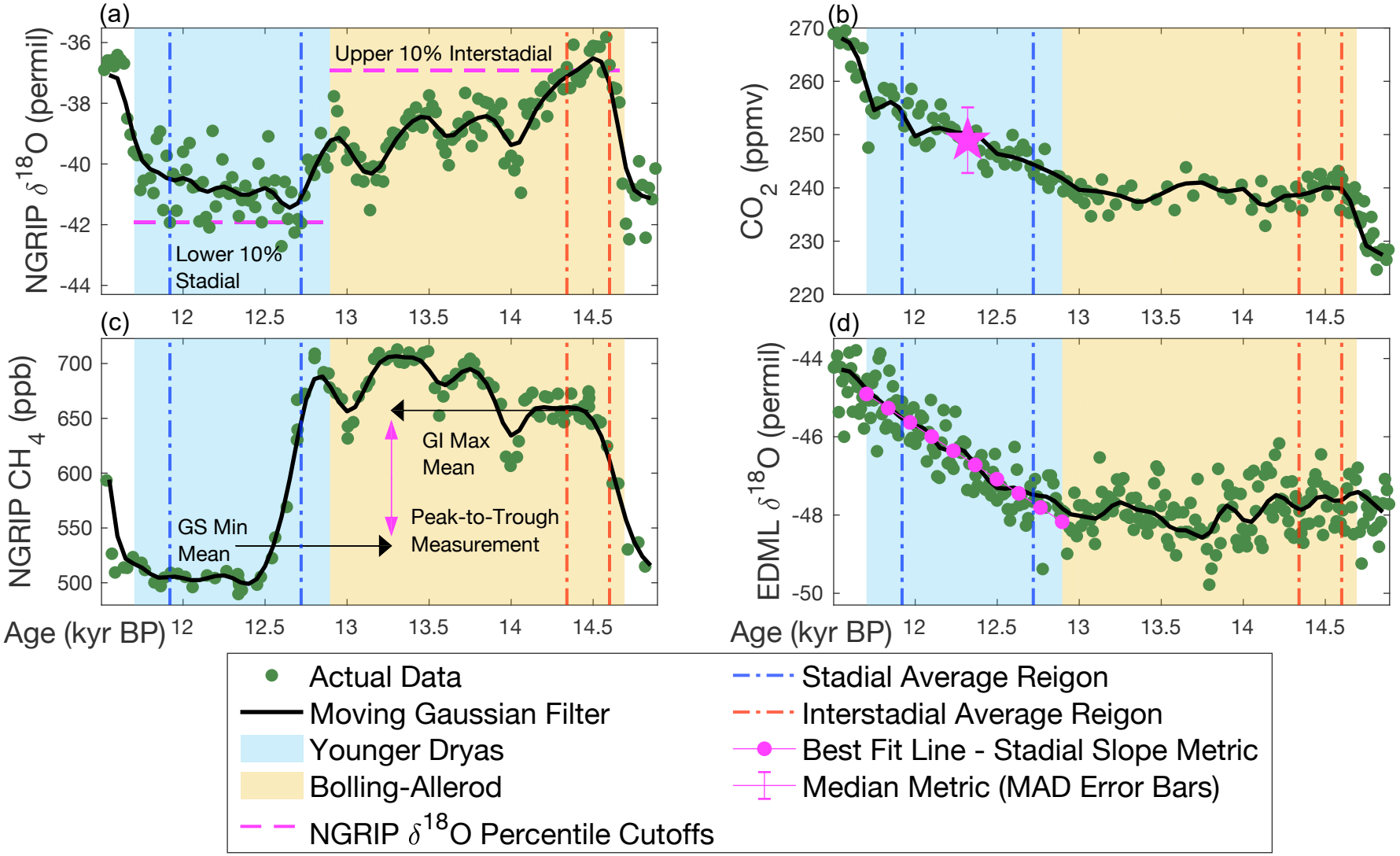
(a)
NGRIP δ^{18}O (permil)
-36
-38
-40
-42
-44
Upper 10% Interstadial
Lower 10%
Stadial
12
12.5
13
13.5
14
14.5
(b)
CO_2 (ppmv)
270
260
250
240
230
220
(c)
NGRIP CH_4 (ppb)
700
650
600
550
500
GI Max
Mean
Peak-to-Trough
Measurement
GS Min
Mean
Age (kyr BP)
(d)
EDML δ^{18}O (permil)
-44
-46
-48
-50
Actual Data
Moving Gaussian Filter
Younger Dryas
Bolling-Allerod
NGRIP δ^{18}O Percentile Cutoffs
Stadial Average Reigon
Interstadial Average Reigon
Best Fit Line - Stadial Slope Metric
Median Metric (MAD Error Bars)