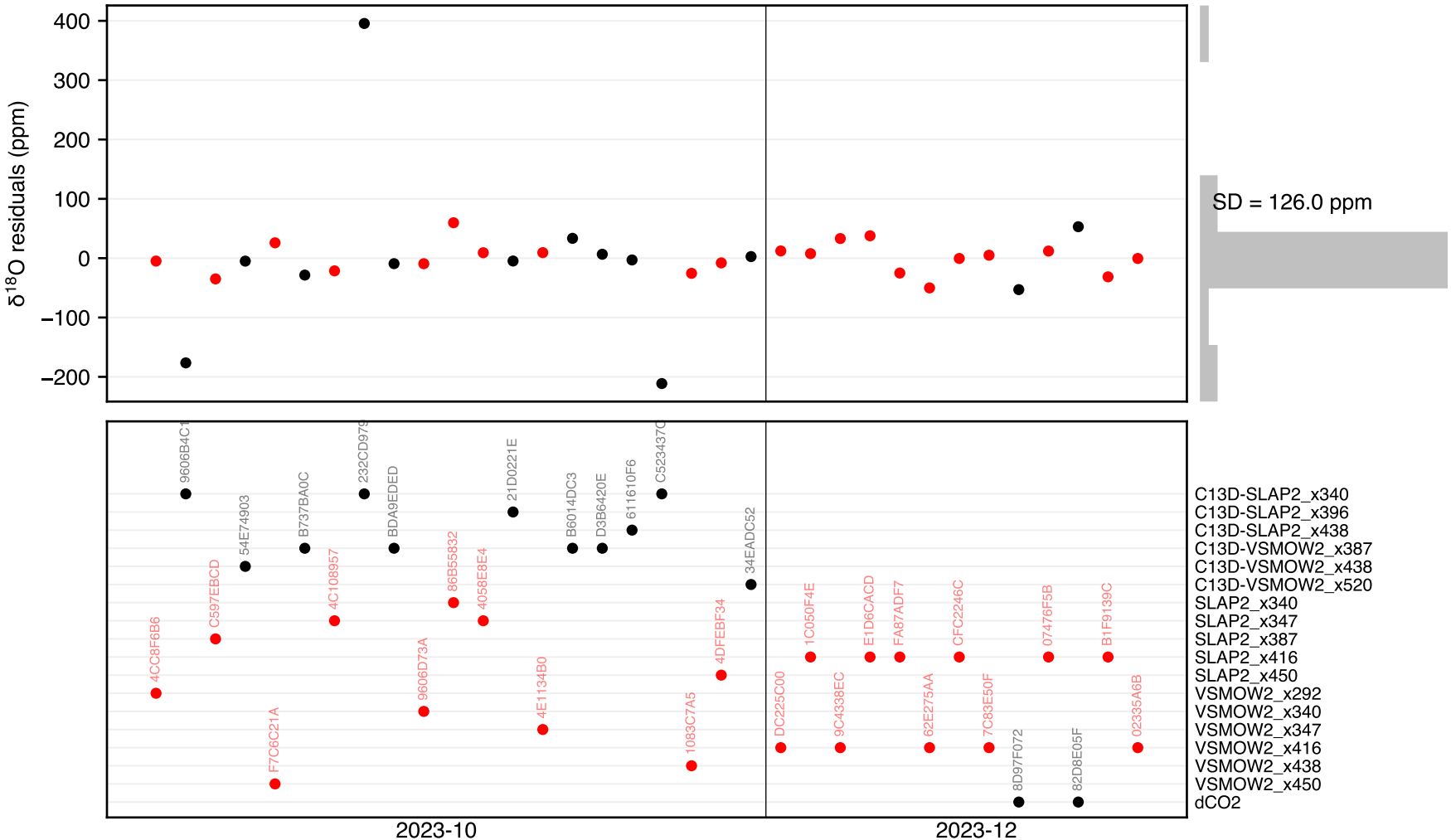
δ18O residuals (ppm)
400
300
200
100
0
−100
−200
SD = 126.0 ppm
9606B4C1
232CD979
21D0221E
C523437C
54E74903
B737BA0C
BDA9EDED
B6014DC3
D3B6420E
611610F6
34EADC52
C597EBCD
4C108957
86B55832
4058E8E4
4DFEBF34
4CC8F6B6
9606D73A
4E1134B0
1083C7A5
F7C6C21A
1C050F4E
E1D6CACD
FA87ADF7
CFC2246C
07476F5B
B1F9139C
DC225C00
9C4338EC
62E275AA
7C83E50F
8D97F072
82D8E05F
02335A6B
2023-10
2023-12
C13D-SLAP2_x340
C13D-SLAP2_x396
C13D-SLAP2_x438
C13D-VSMOW2_x387
C13D-VSMOW2_x438
C13D-VSMOW2_x520
SLAP2_x340
SLAP2_x347
SLAP2_x387
SLAP2_x416
SLAP2_x450
VSMOW2_x292
VSMOW2_x340
VSMOW2_x347
VSMOW2_x416
VSMOW2_x438
VSMOW2_x450
dCO2