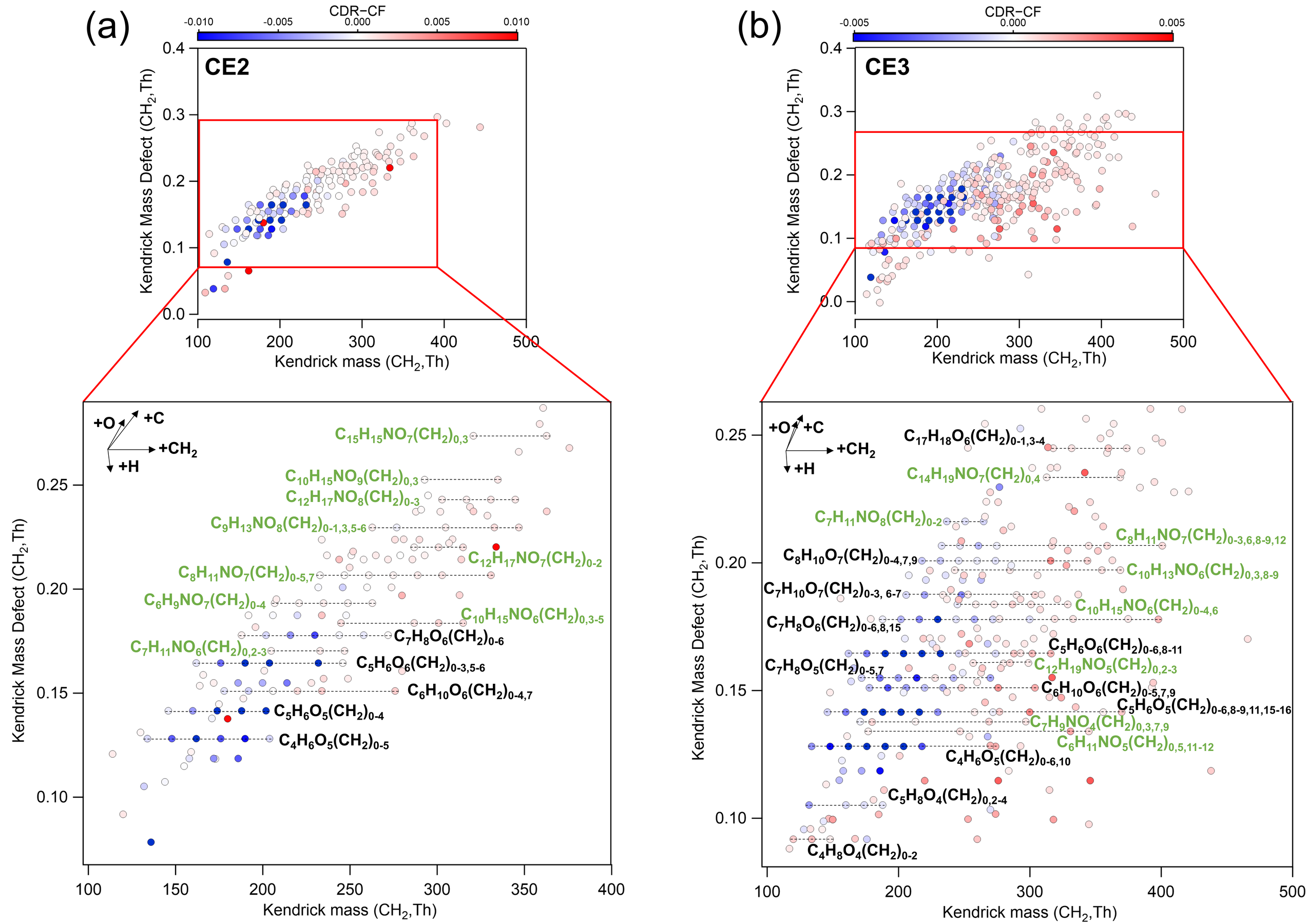
(a)
CDR−CF
-0.010
-0.005
0.000
0.005
0.010
CE2
Kendrick Mass Defect (CH2,Th)
Kendrick mass (CH2,Th)
+O
+C
+CH2
+H
C15H15NO7(CH2)0,3
C10H15NO9(CH2)0,3
C12H17NO8(CH2)0-3
C9H13NO8(CH2)0-1,3,5-6
C12H17NO7(CH2)0-2
C8H11NO7(CH2)0-5,7
C6H9NO7(CH2)0-4
C10H15NO6(CH2)0,3-5
C7H8O6(CH2)0-6
C7H11NO6(CH2)0,2-3
C5H6O6(CH2)0-3,5-6
C6H10O6(CH2)0-4,7
C5H6O5(CH2)0-4
C4H6O5(CH2)0-5
(b)
CDR−CF
-0.005
0.000
0.005
CE3
Kendrick Mass Defect (CH2,Th)
Kendrick mass (CH2,Th)
+O
+C
+CH2
+H
C17H18O6(CH2)0-1,3-4
C14H19NO7(CH2)0,4
C7H11NO8(CH2)0-2
C8H11NO7(CH2)0-3,6,8-9,12
C8H10O7(CH2)0-4,7,9
C10H13NO6(CH2)0,3,8-9
C7H10O7(CH2)0-3, 6-7
C10H15NO6(CH2)0-4,6
C7H8O6(CH2)0-6,8,15
C5H6O6(CH2)0-6,8-11
C7H8O5(CH2)0-5,7
C12H19NO5(CH2)0,2-3
C6H10O6(CH2)0-5,7,9
C5H6O5(CH2)0-6,8-9,11,15-16
C7H9NO4(CH2)0,3,7,9
C6H11NO5(CH2)0,5,11-12
C4H6O5(CH2)0-6,10
C5H8O4(CH2)0,2-4
C4H8O4(CH2)0-2