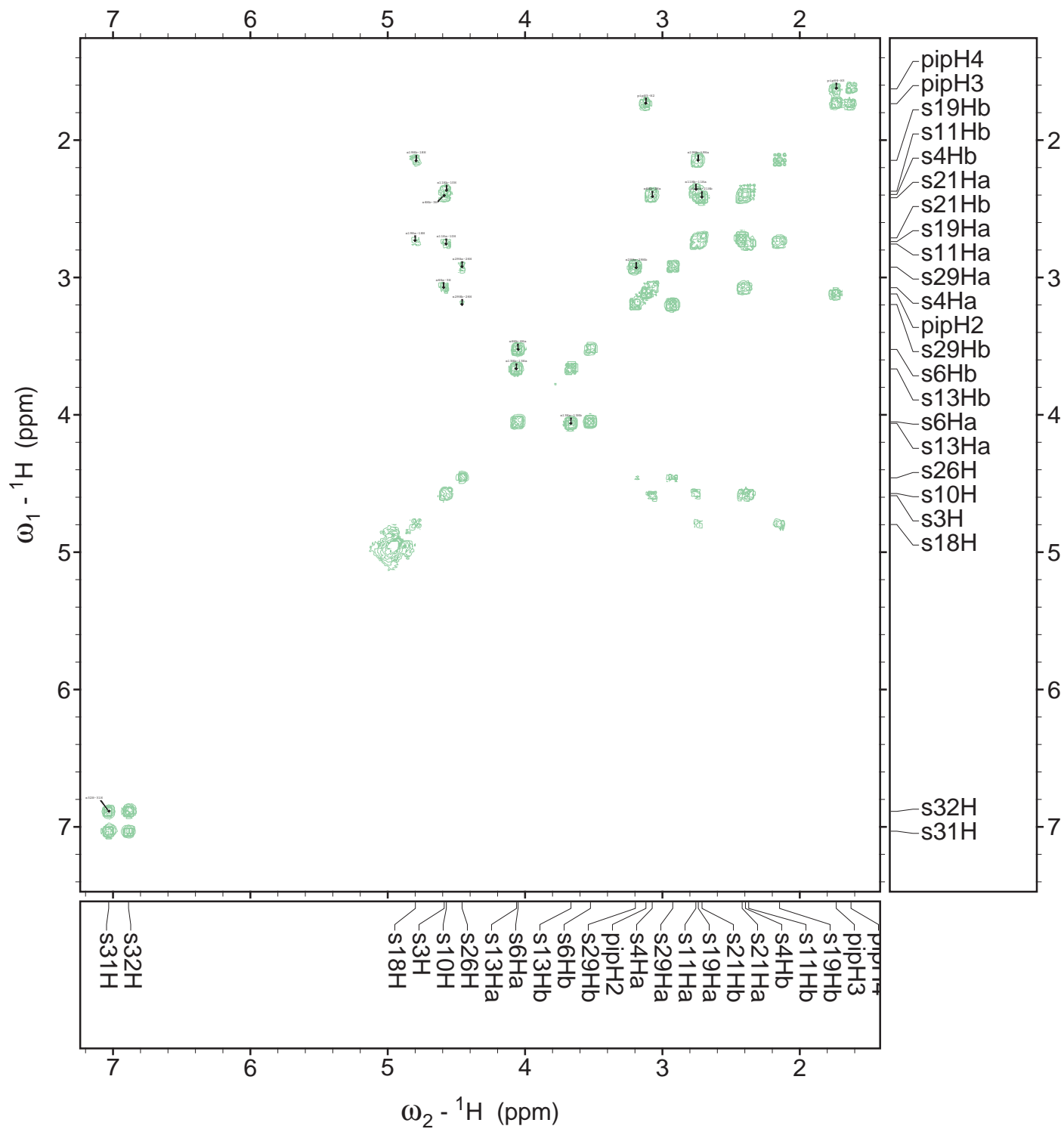
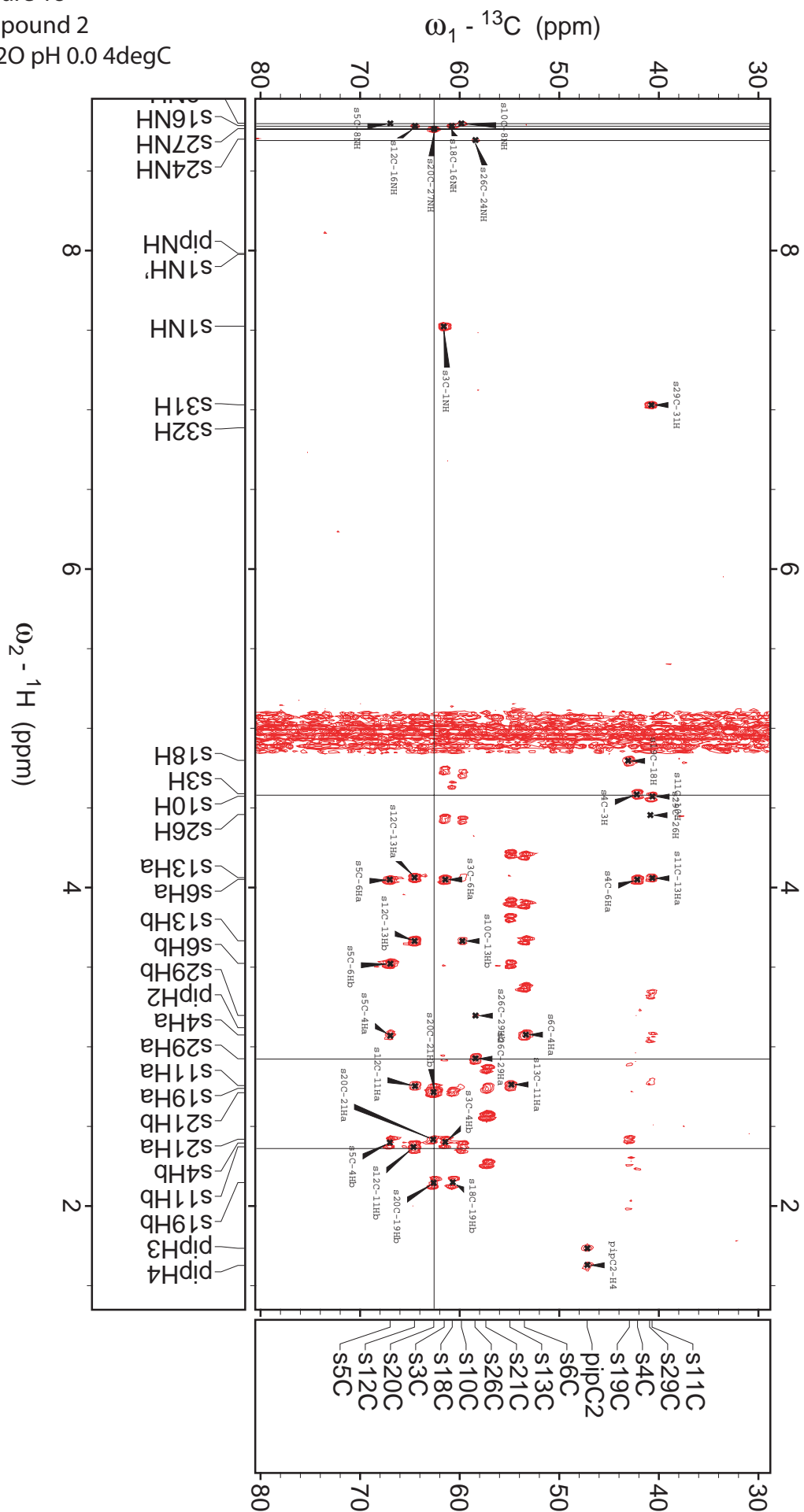


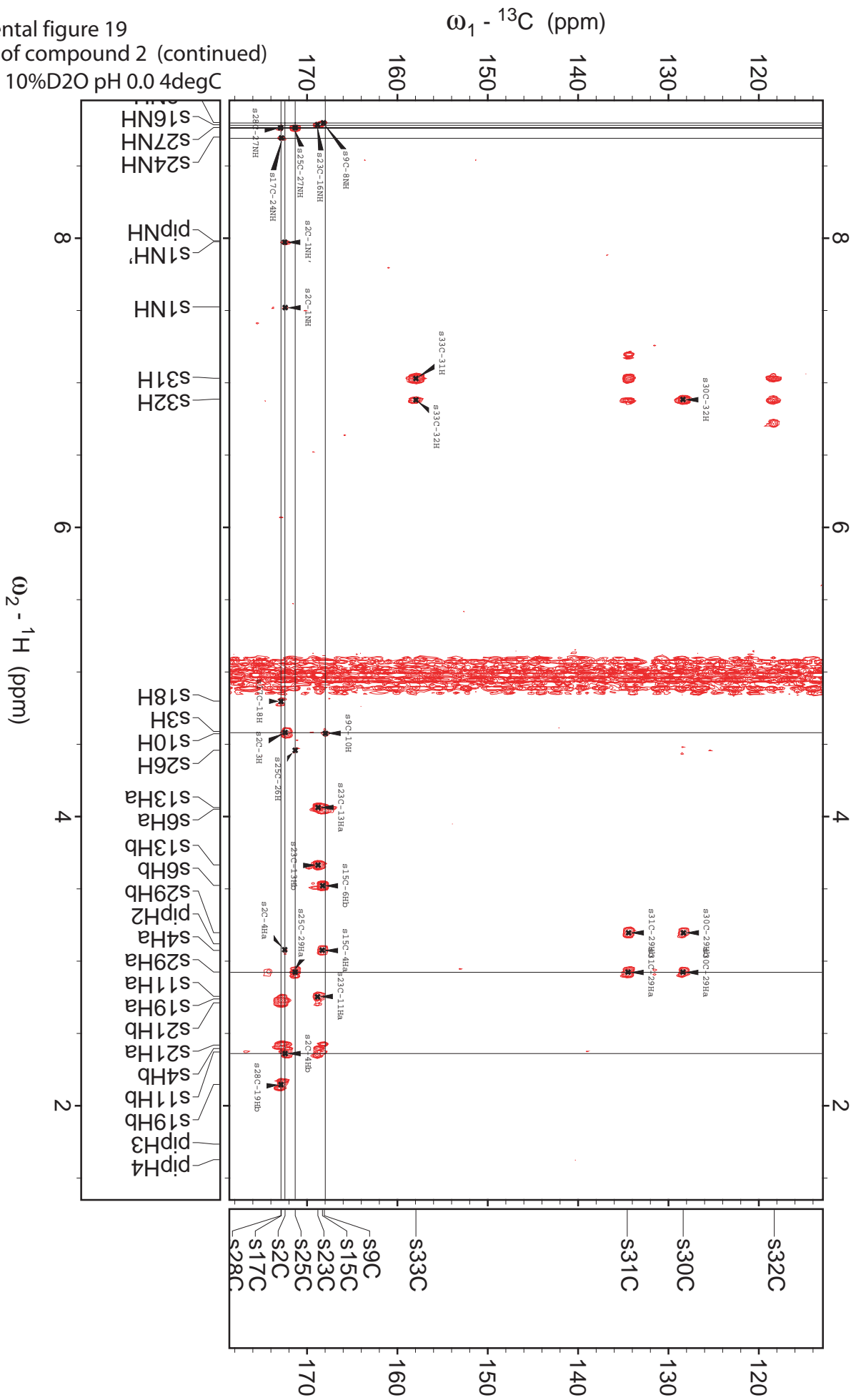
Supplemental figure 17
2D-COSY of compound 2
90%H2O / 10%D2O pH 0.0 4degC



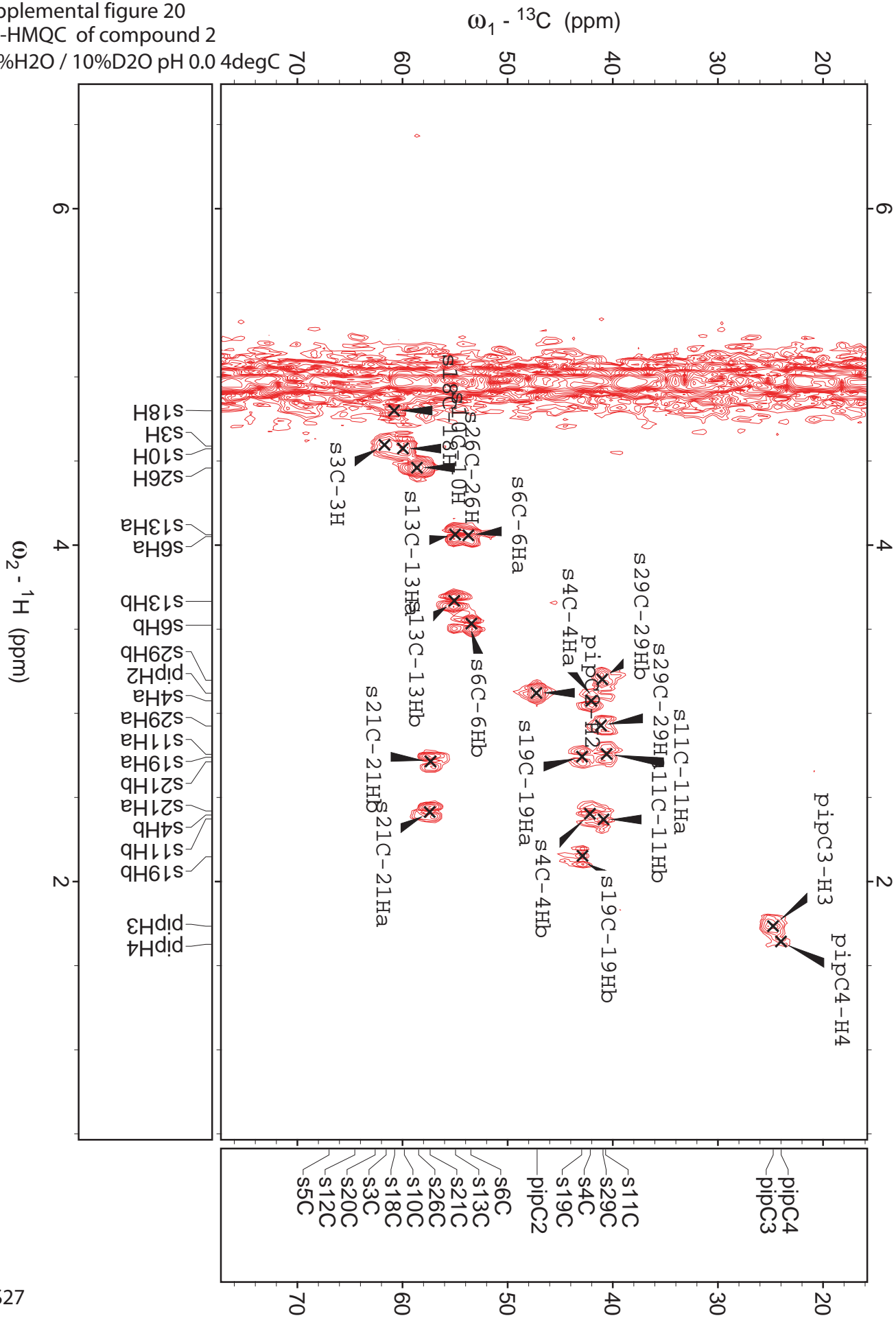
Supplemental figure 18
 2D-HMBC of compound 2
 90%H2O / 10%D2O pH 0.0 4degC



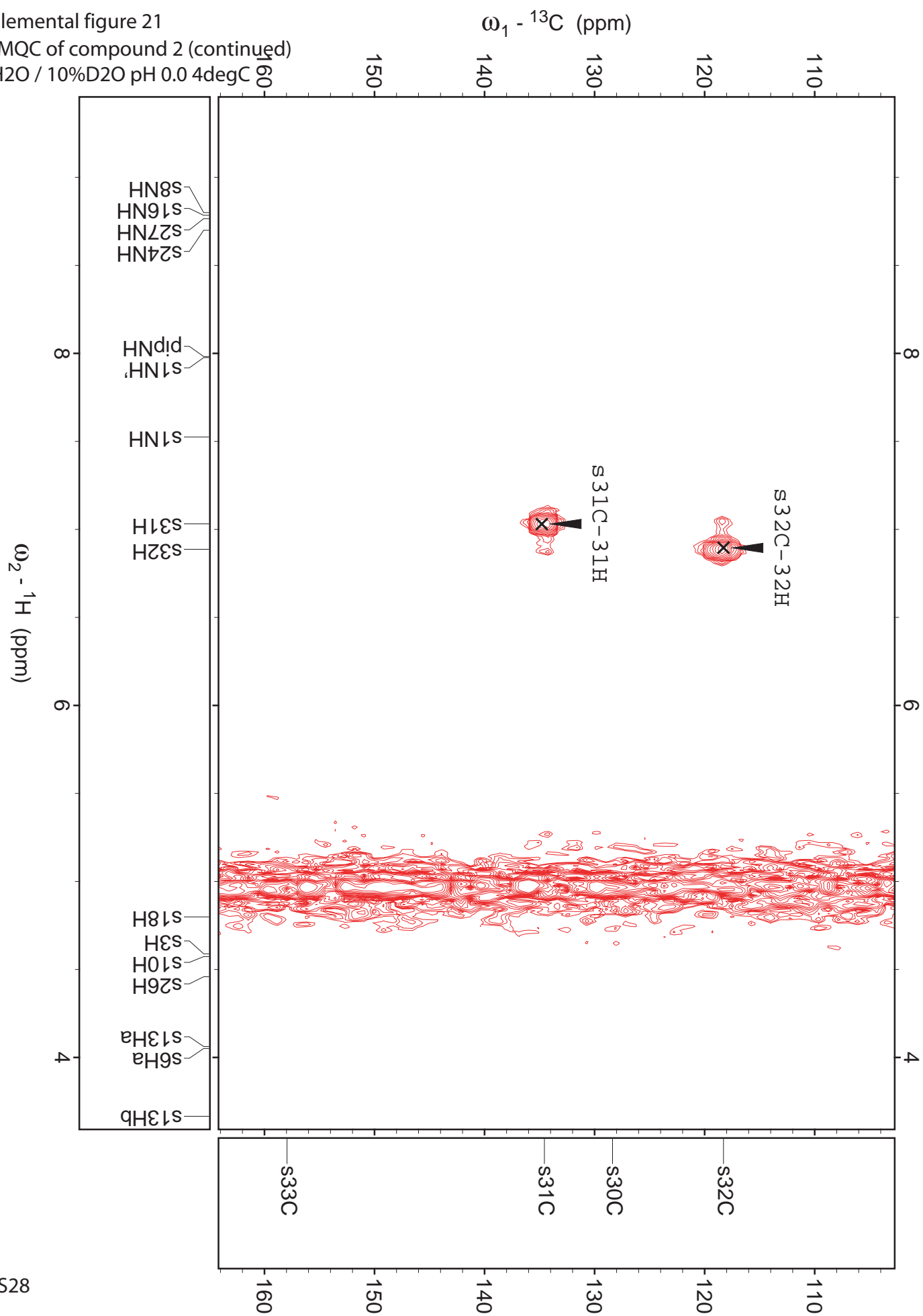
Supplemental figure 19
 2D-HMBC of compound 2 (continued)
 90%H2O / 10%D2O pH 0.0 4degC



Supplemental figure 20
 2D-HMQC of compound 2
 90%H2O / 10%D2O pH 0.0 4degC



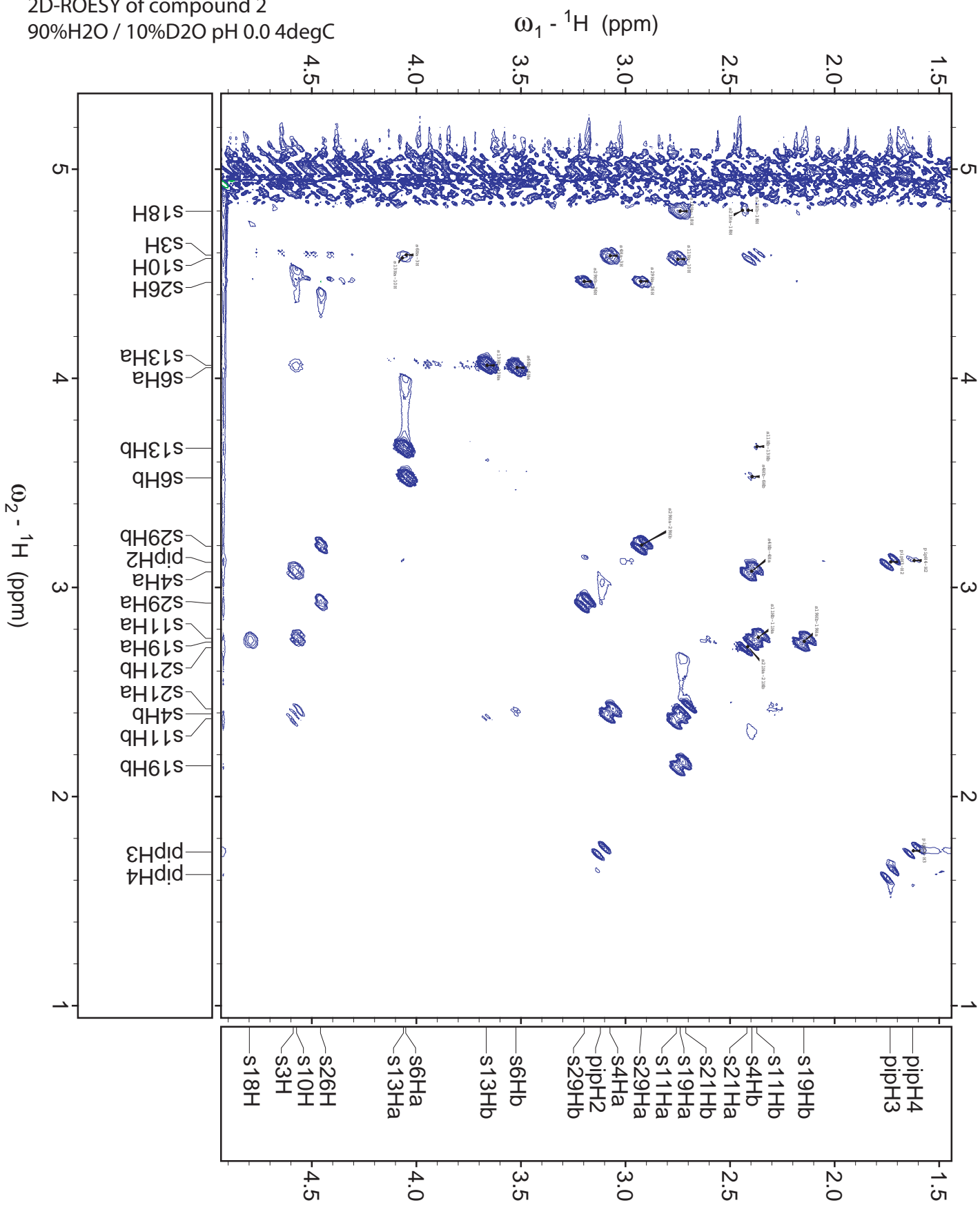
Supplemental figure 21
2D-HMQC of compound 2 (continued)
90%H2O / 10%D2O pH 0.0 4degC



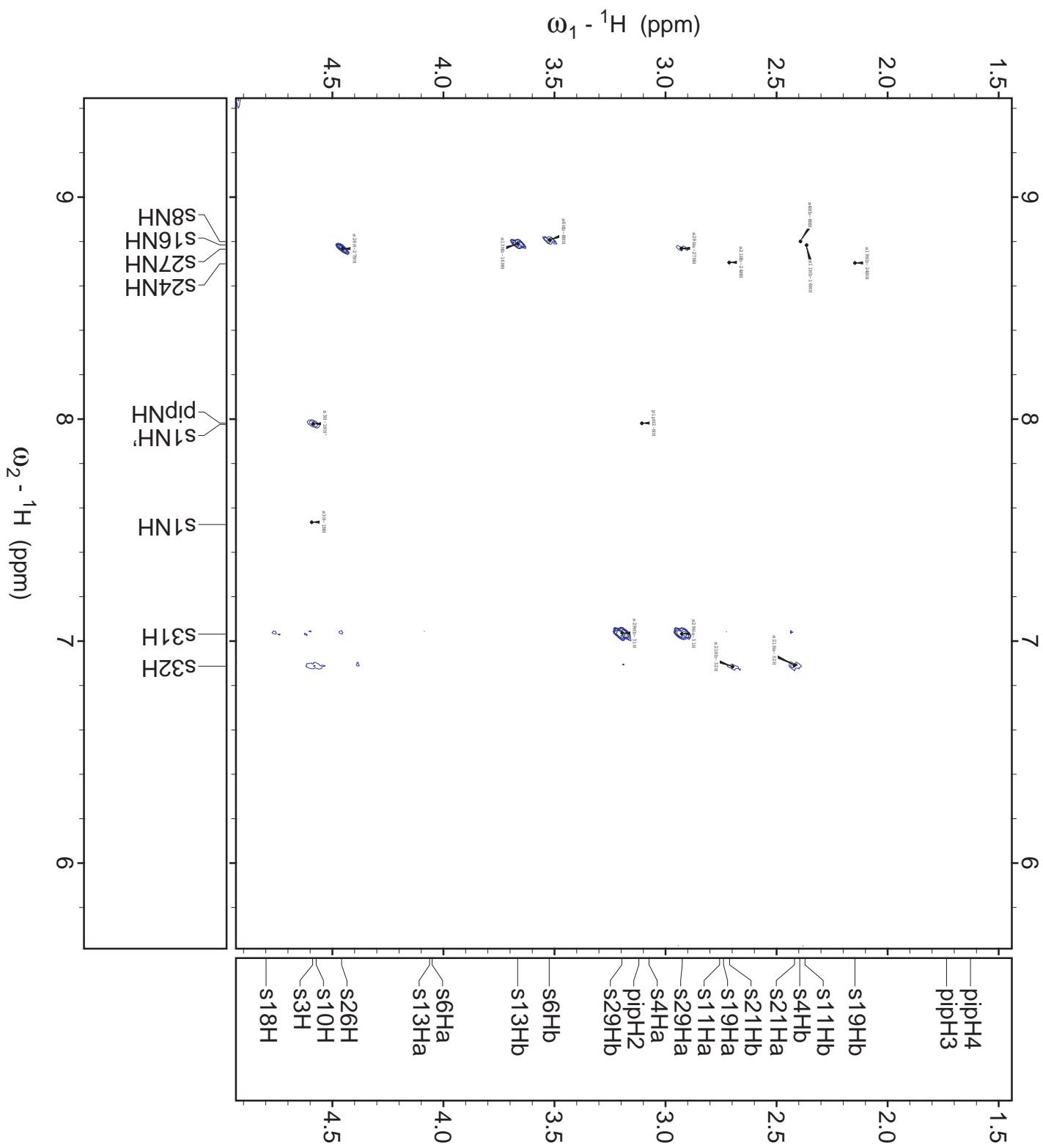
Supplemental figure 22

2D-ROESY of compound 2

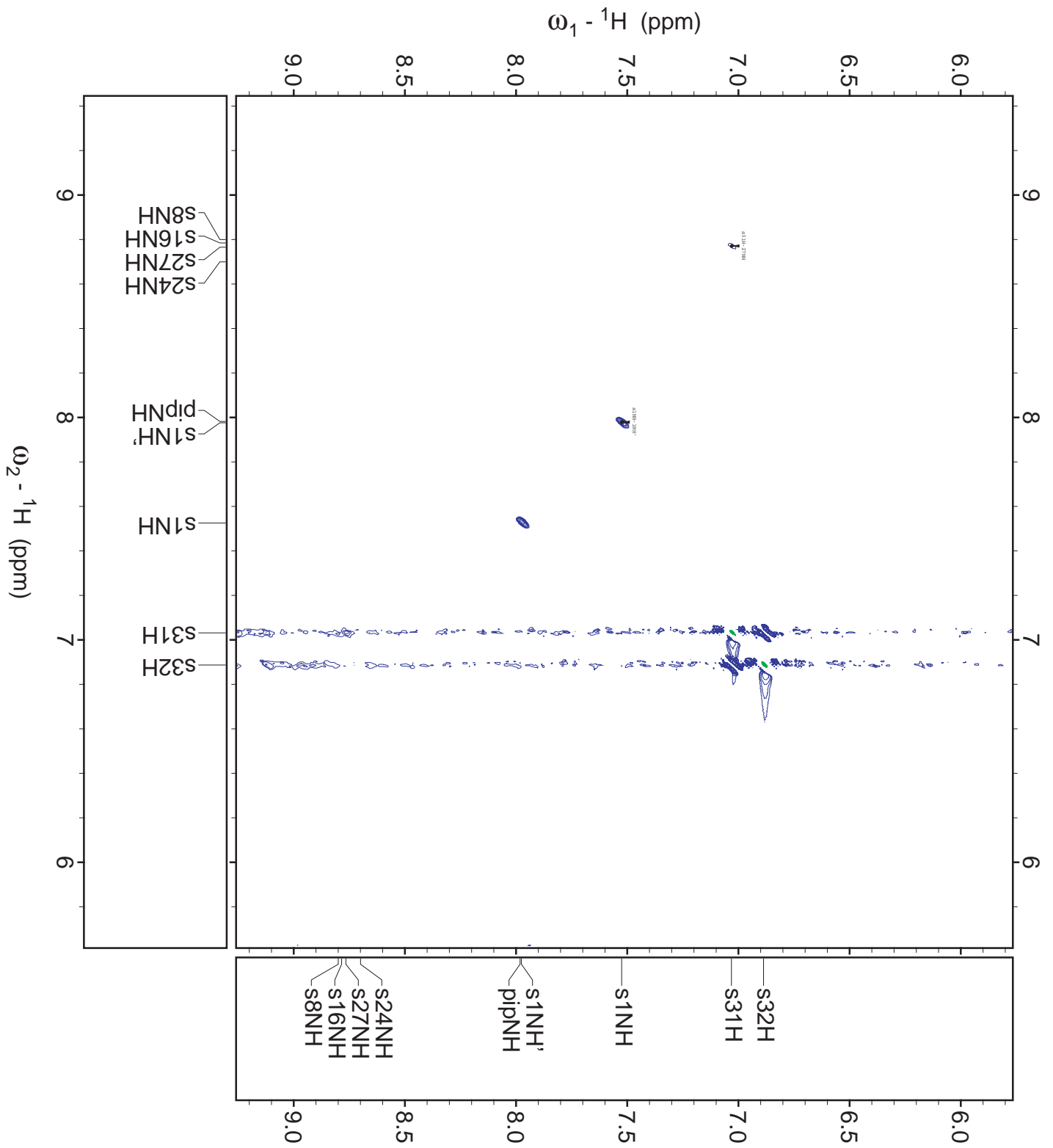
90%H₂O / 10%D₂O pH 0.0 4degC



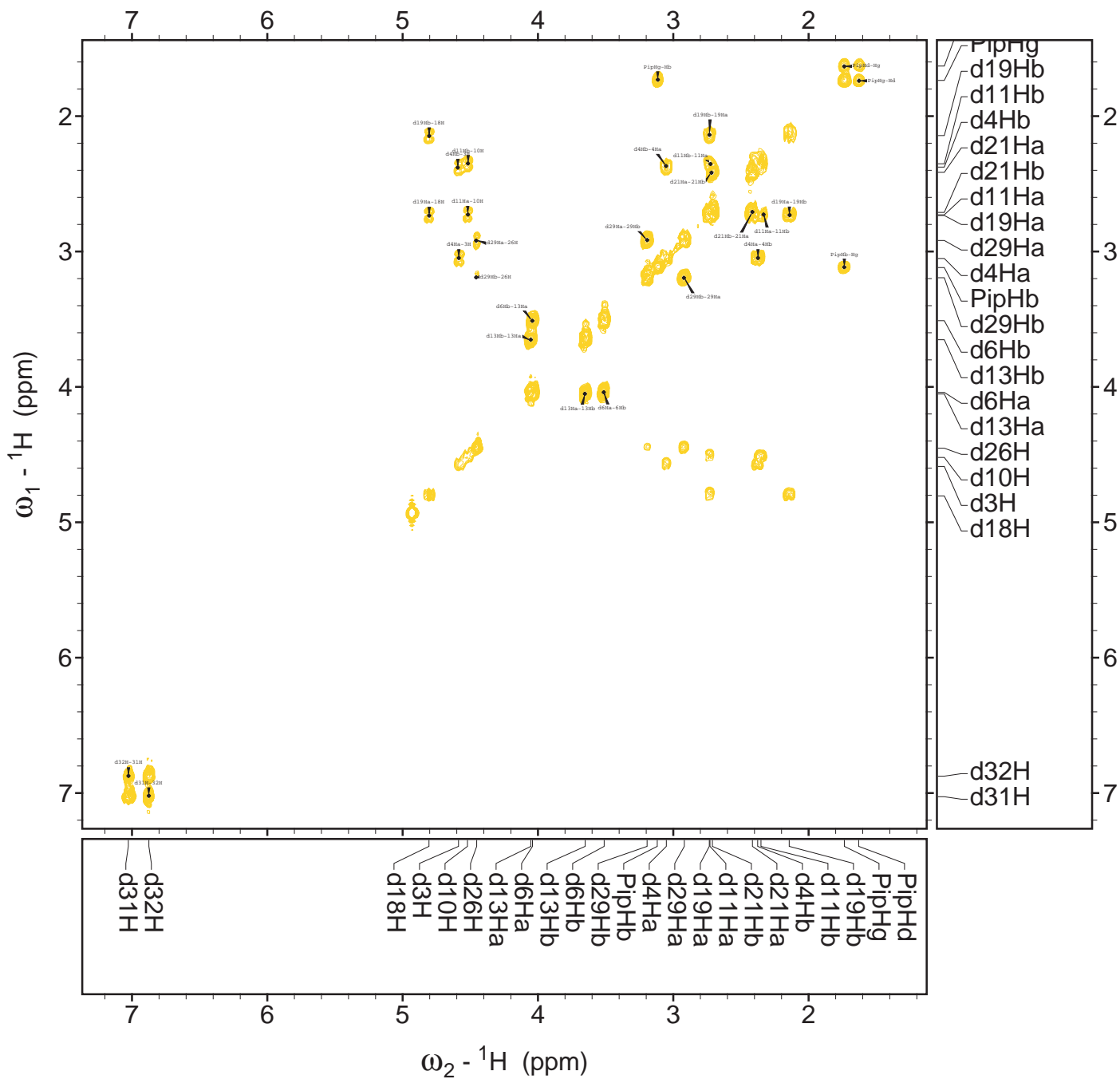
Supplemental figure 23
 2D-ROESY of compound 2 (continued)
 90% H_2O / 10% D_2O pH 0.0 4degC



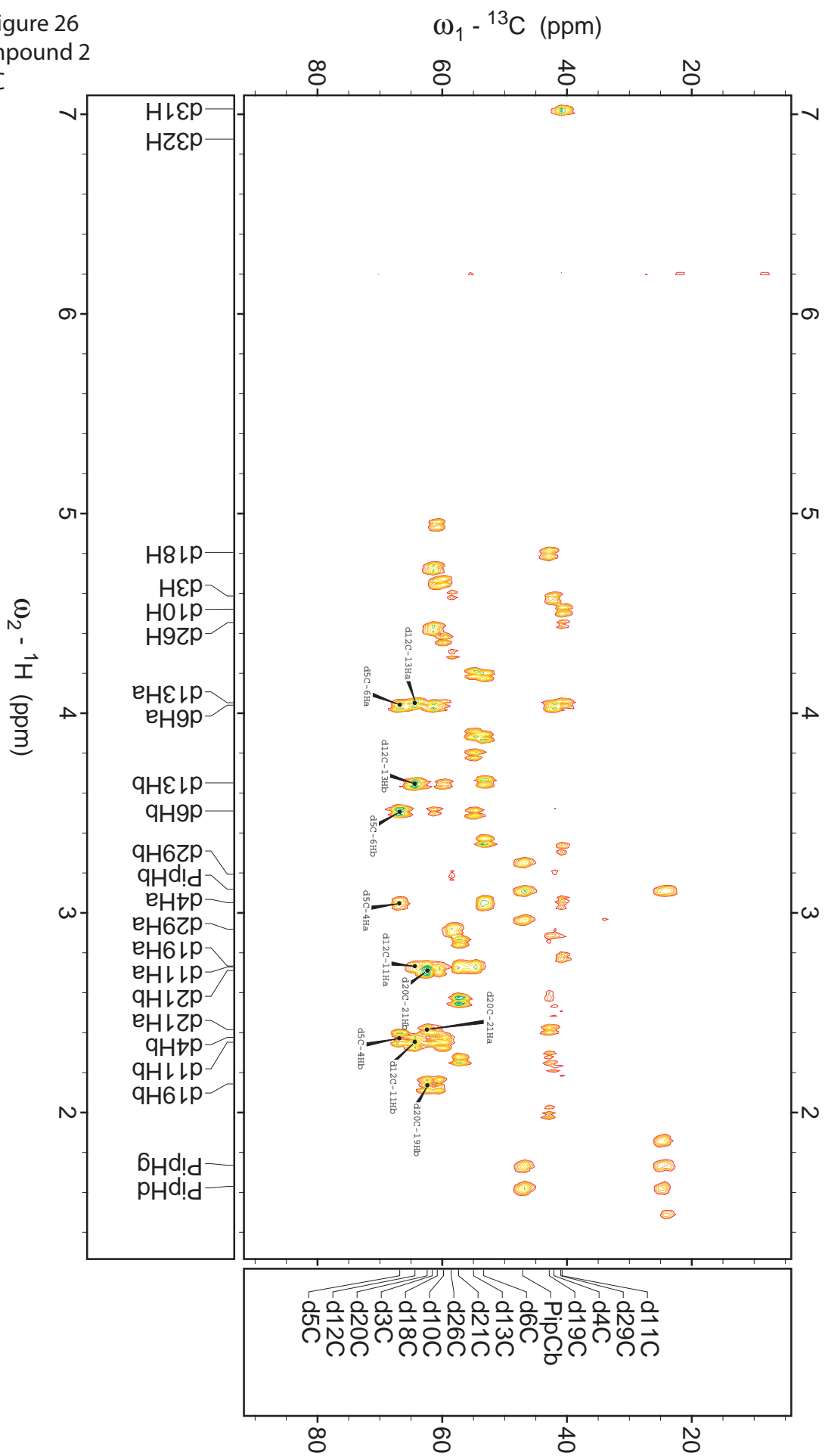
Supplemental figure 24
2D-ROESY of compound 2 (continued)
90%H2O / 10%D2O pH 0.0 4degC



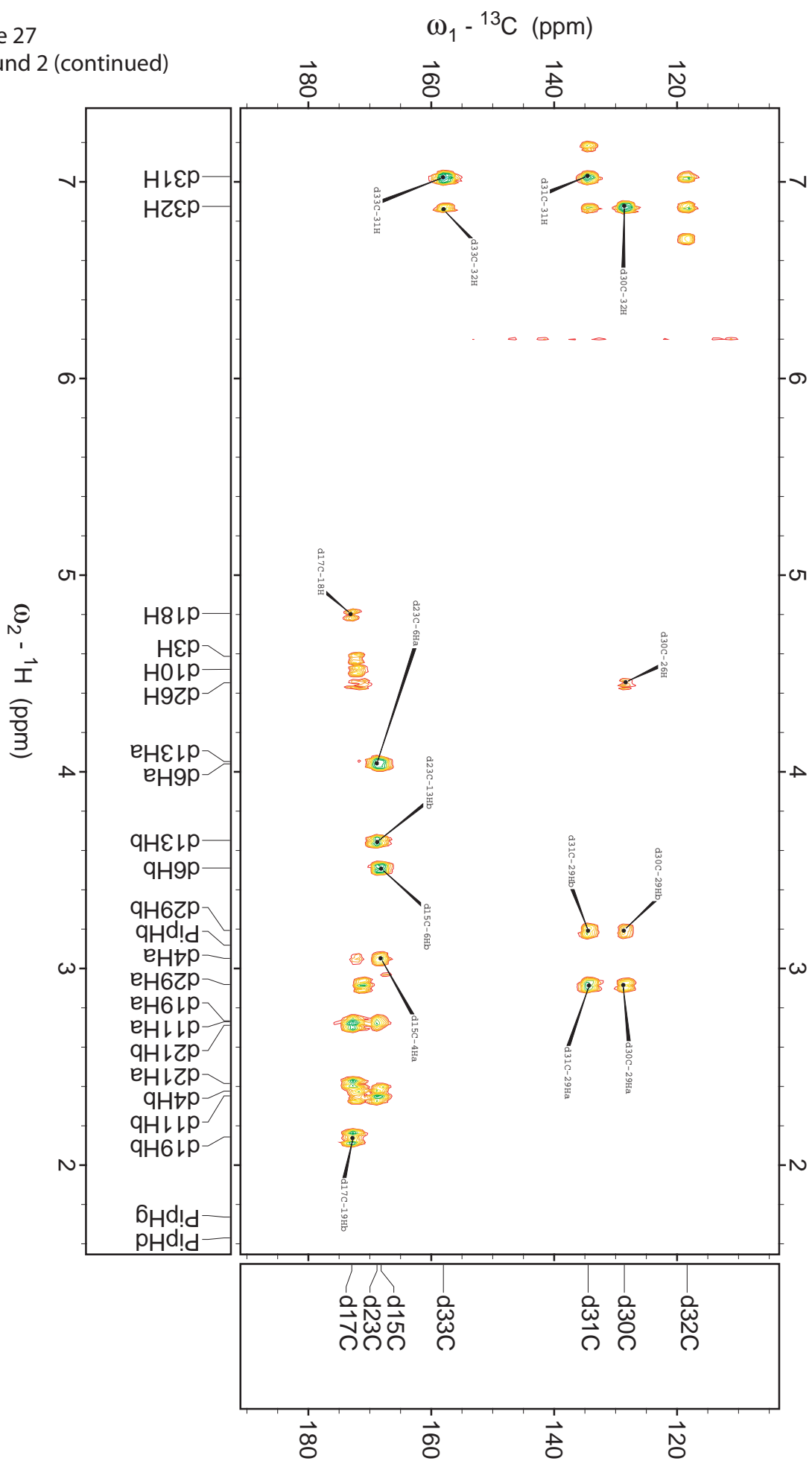
Supplementary figure 25
 2D-COSY of compound 2
 100%D2O 4degC



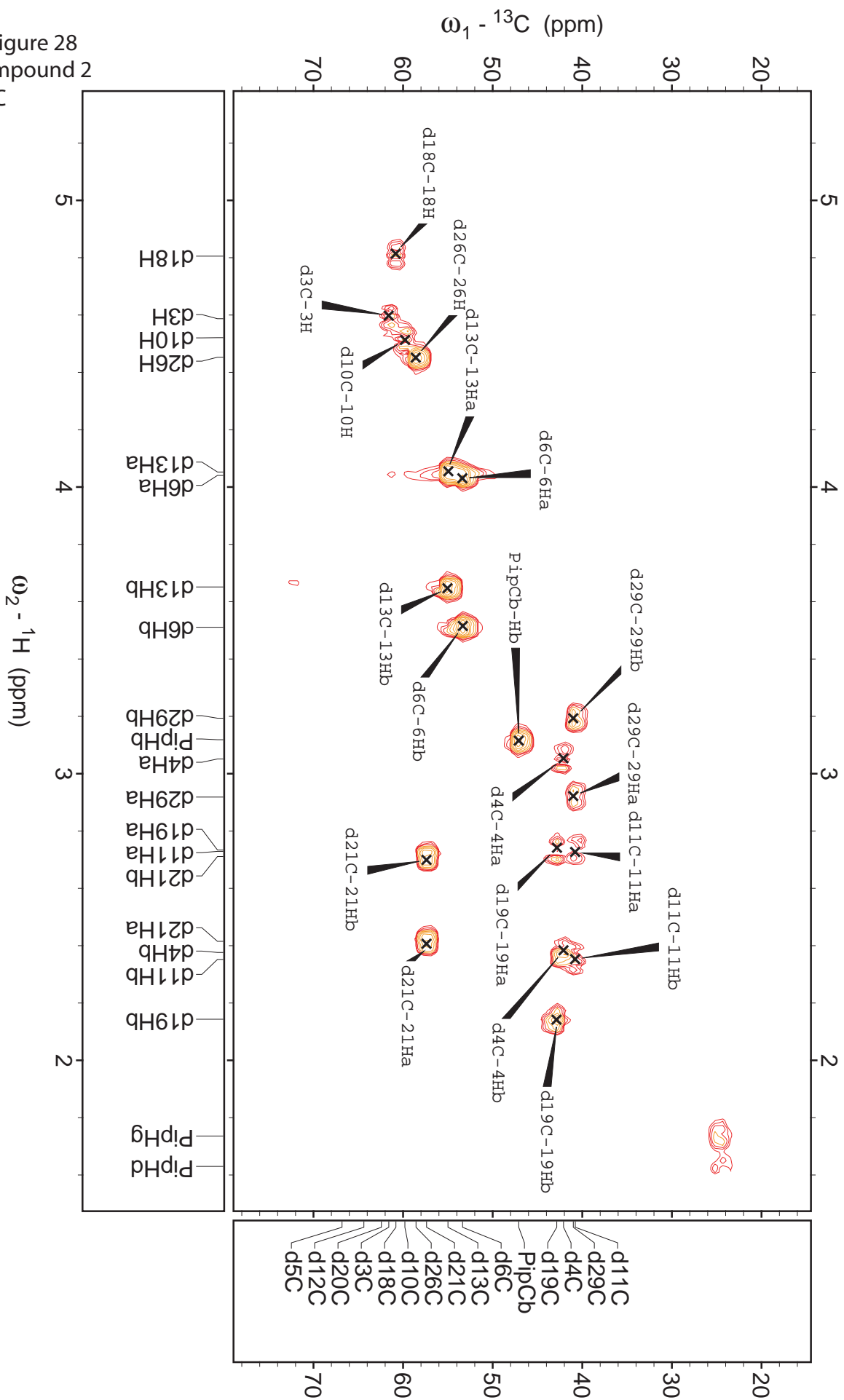
Supplementary figure 26
2D-HMBC of compound 2
100%D2O 4degC



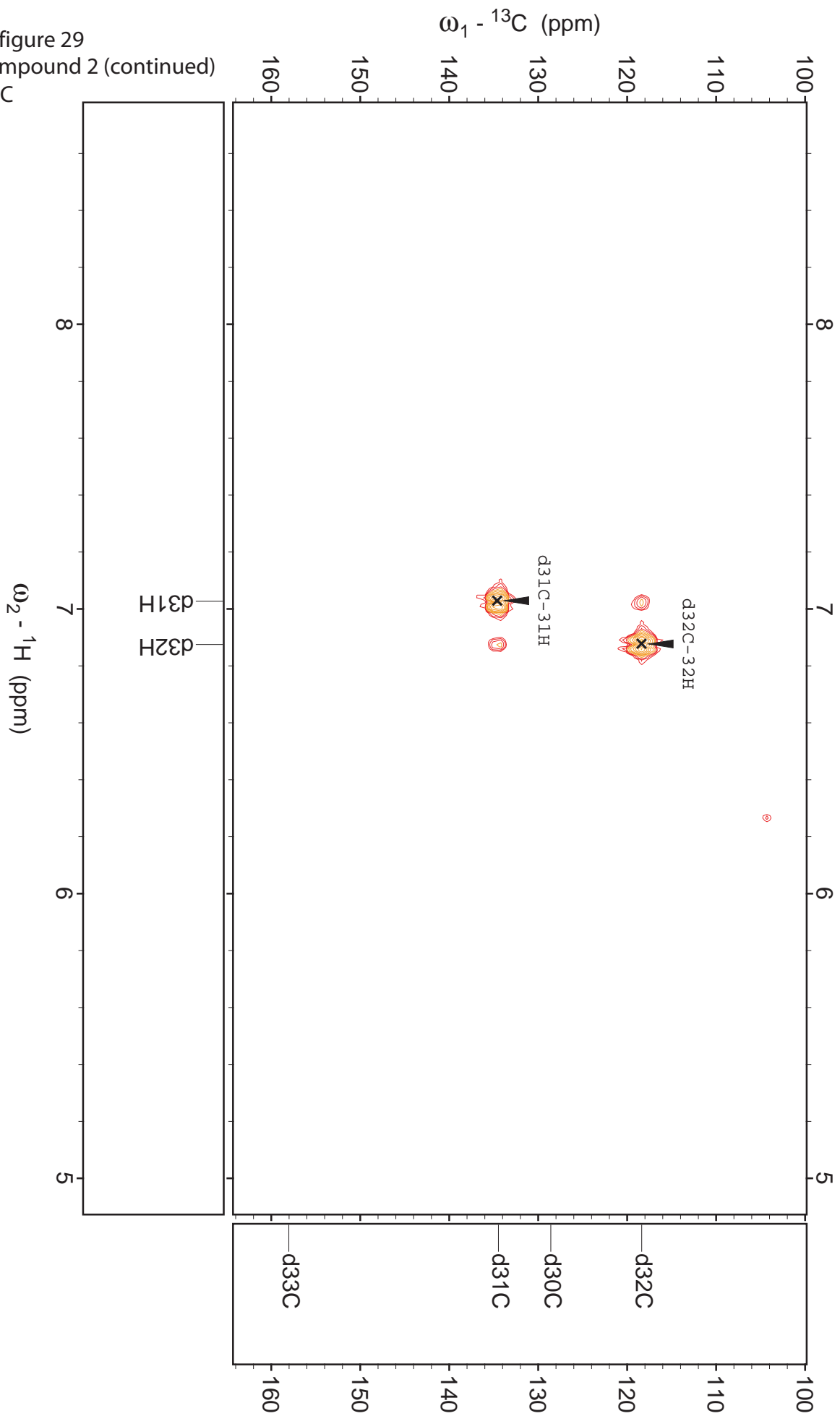
Supplementary figure 27
 2D-HMBC of compound 2 (continued)
 100%D₂O 4degC



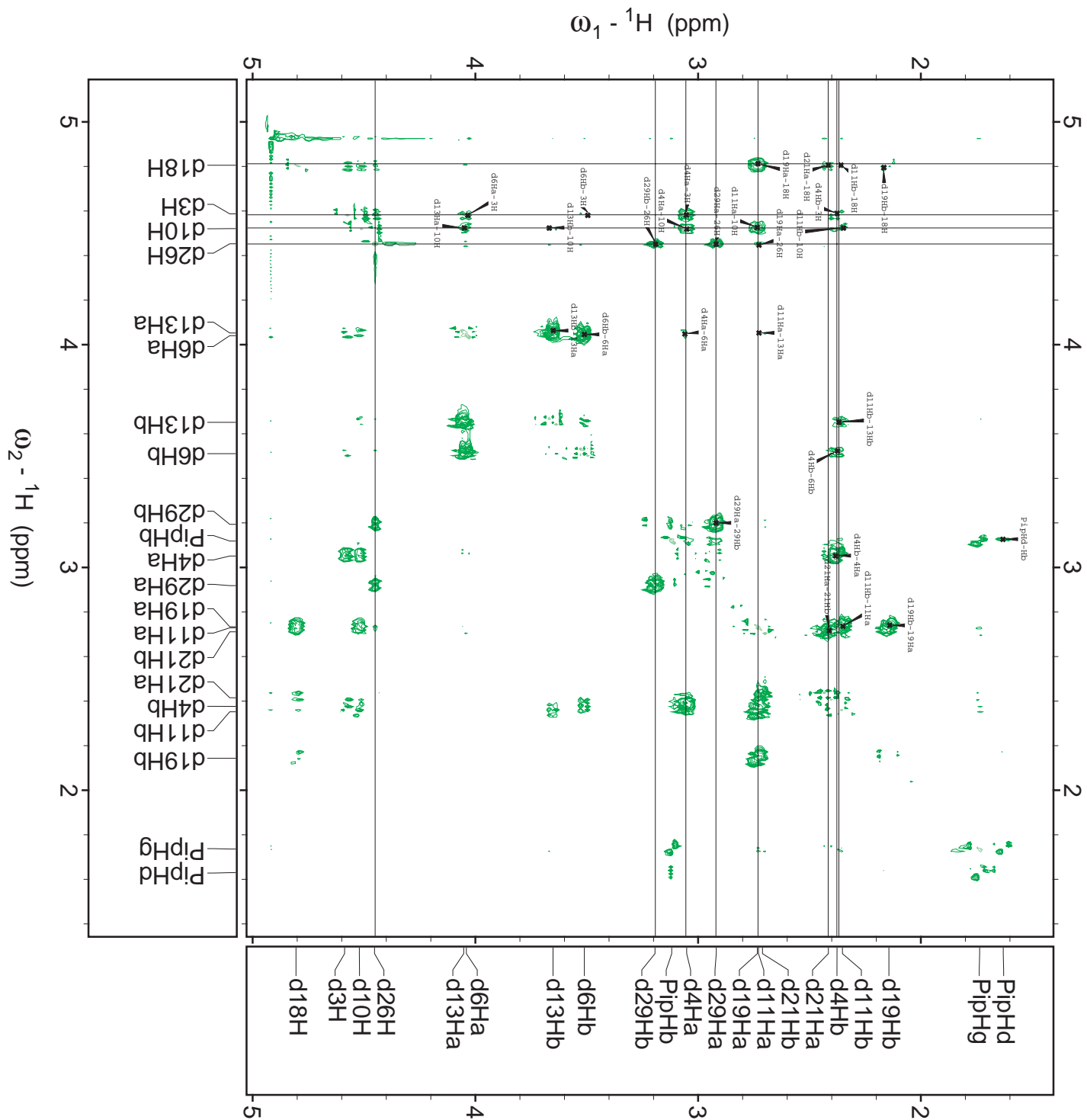
Supplementary figure 28
 2D-HMQC of compound 2
 100%D2O 4degC



Supplementary figure 29
2D-HMQC of compound 2 (continued)
100%D2O 4degC



Supplementary figure 30
 2D-ROESY of compound 2
 100%D2O 4degC



Supplementary figure 31
2D-ROESY of compound 2 (continued)
100%D2O 4degC

