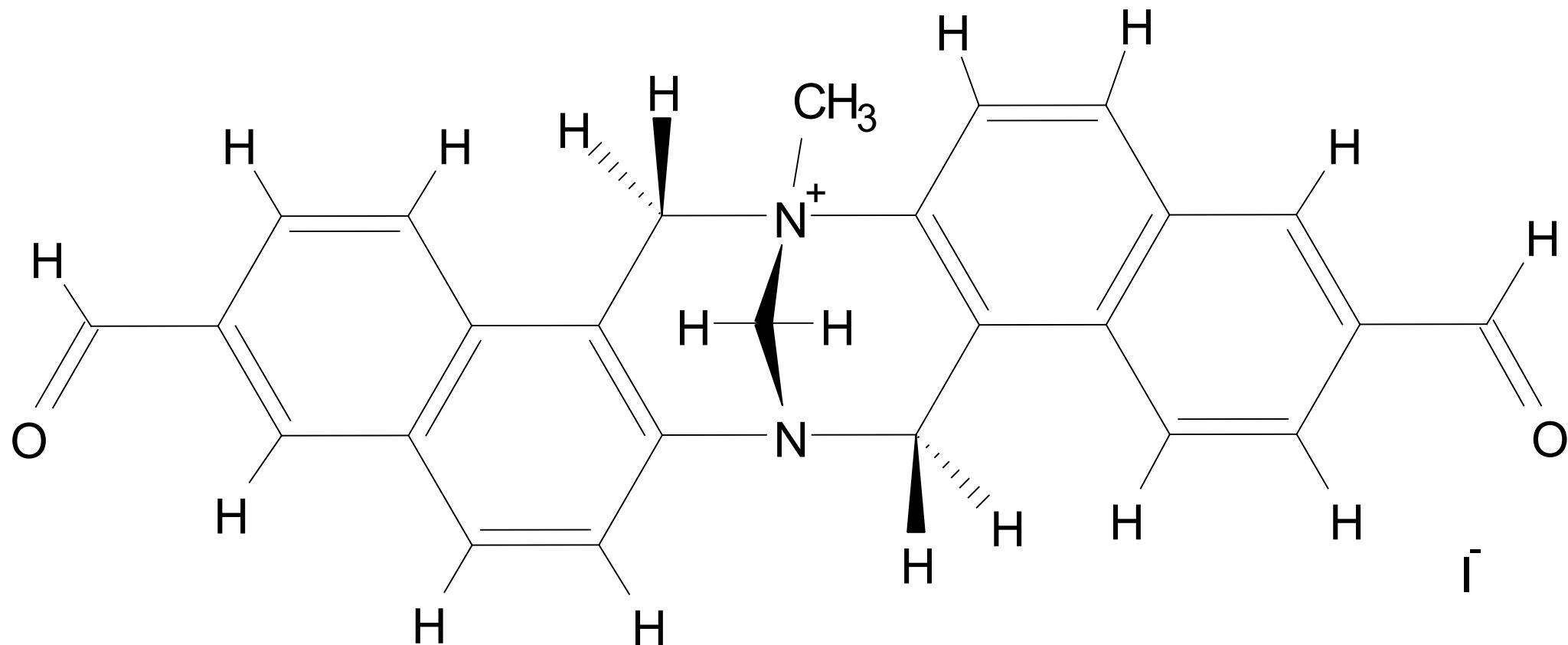
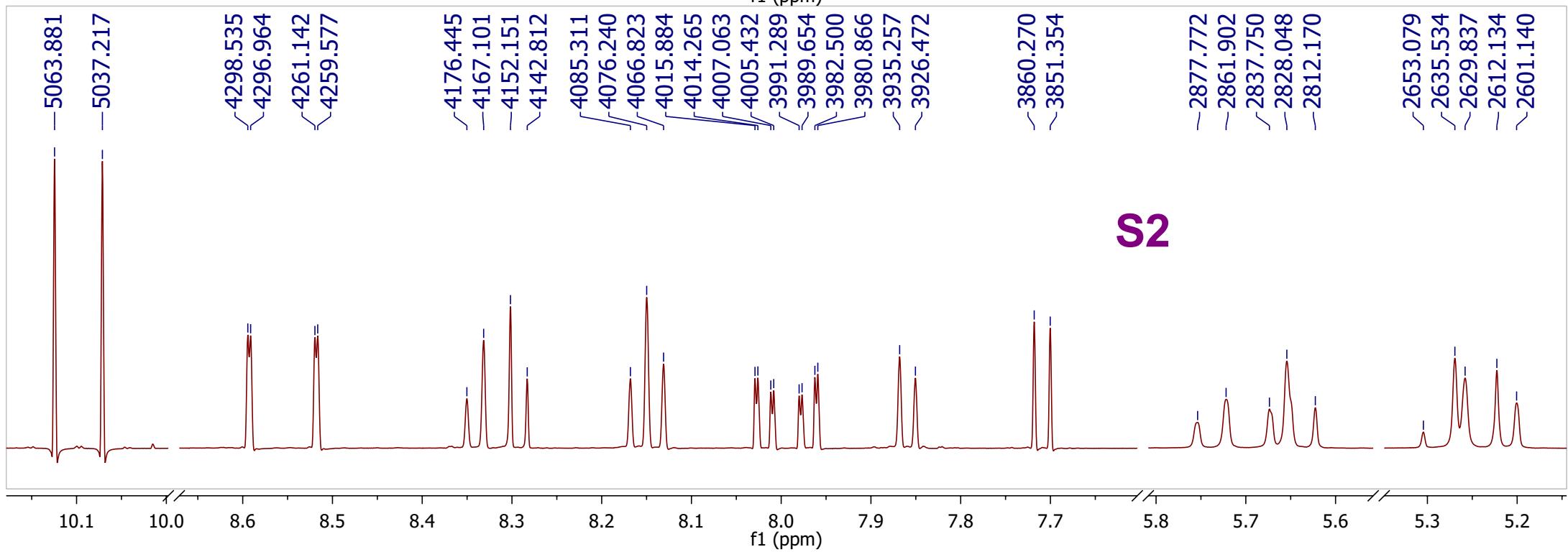
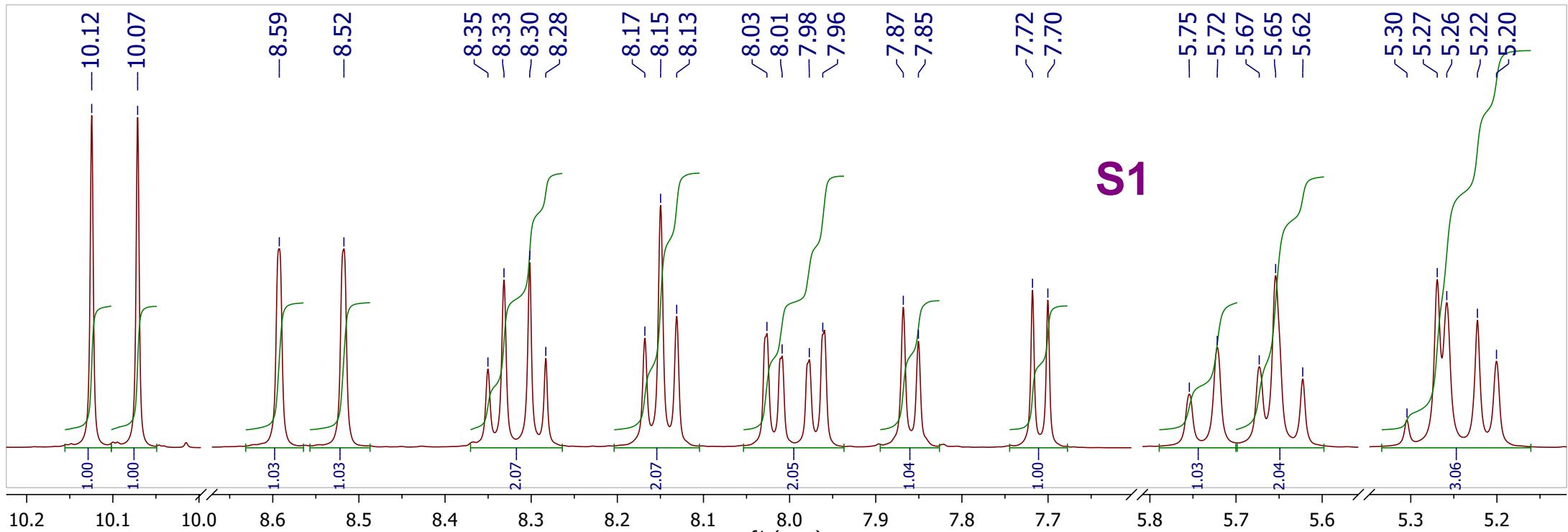
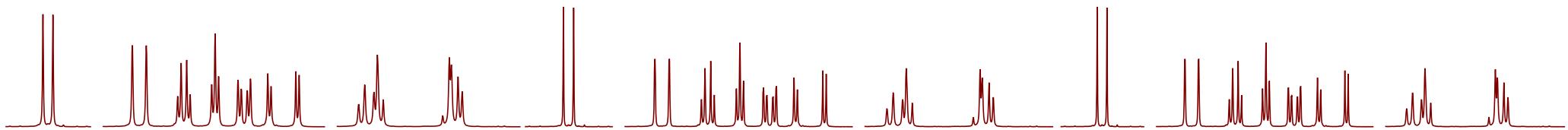


Jméno a příjmení ..... Datum .....

Ke všem vodíkovým, uhlíkovým a dusíkovým atomům připište jejich chemický posun a vodíkových připište do závorky interakční konstanty.







MHB-15 III\_cosy-1-1.jdf

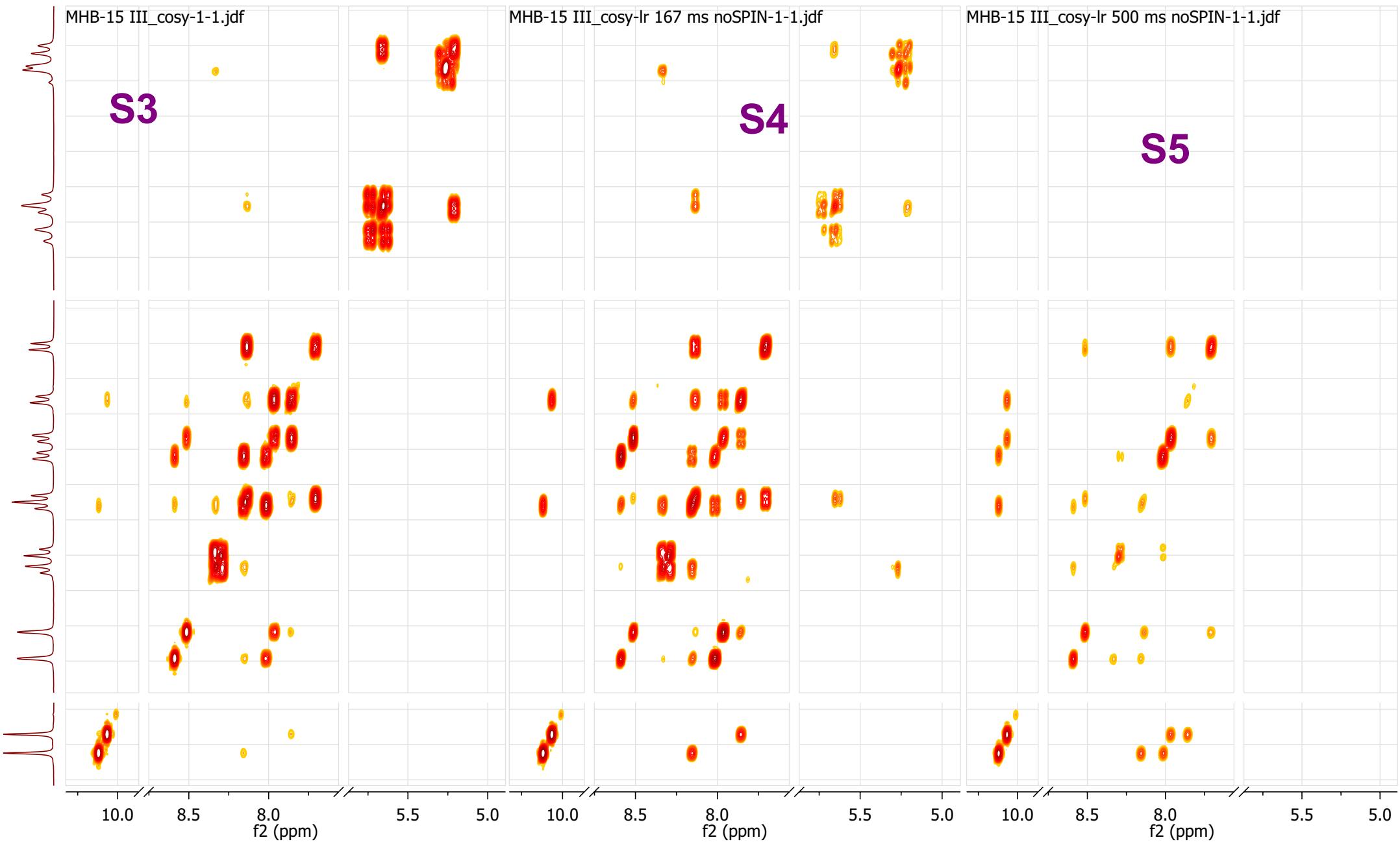
S3

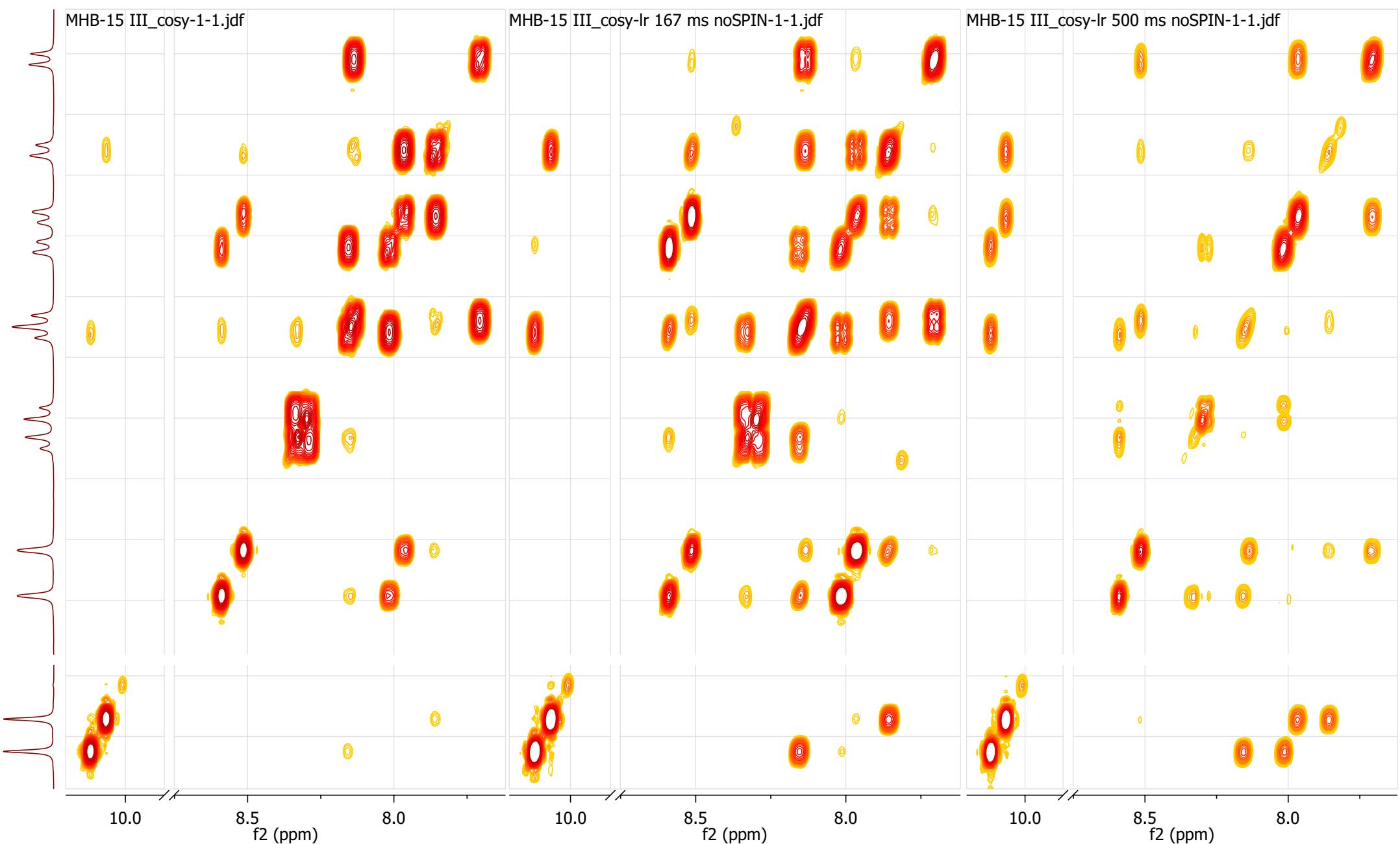
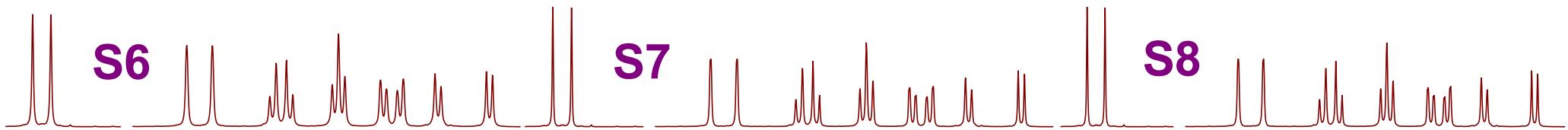
MHB-15 III\_cosy-lr 167 ms noSPIN-1-1.jdf

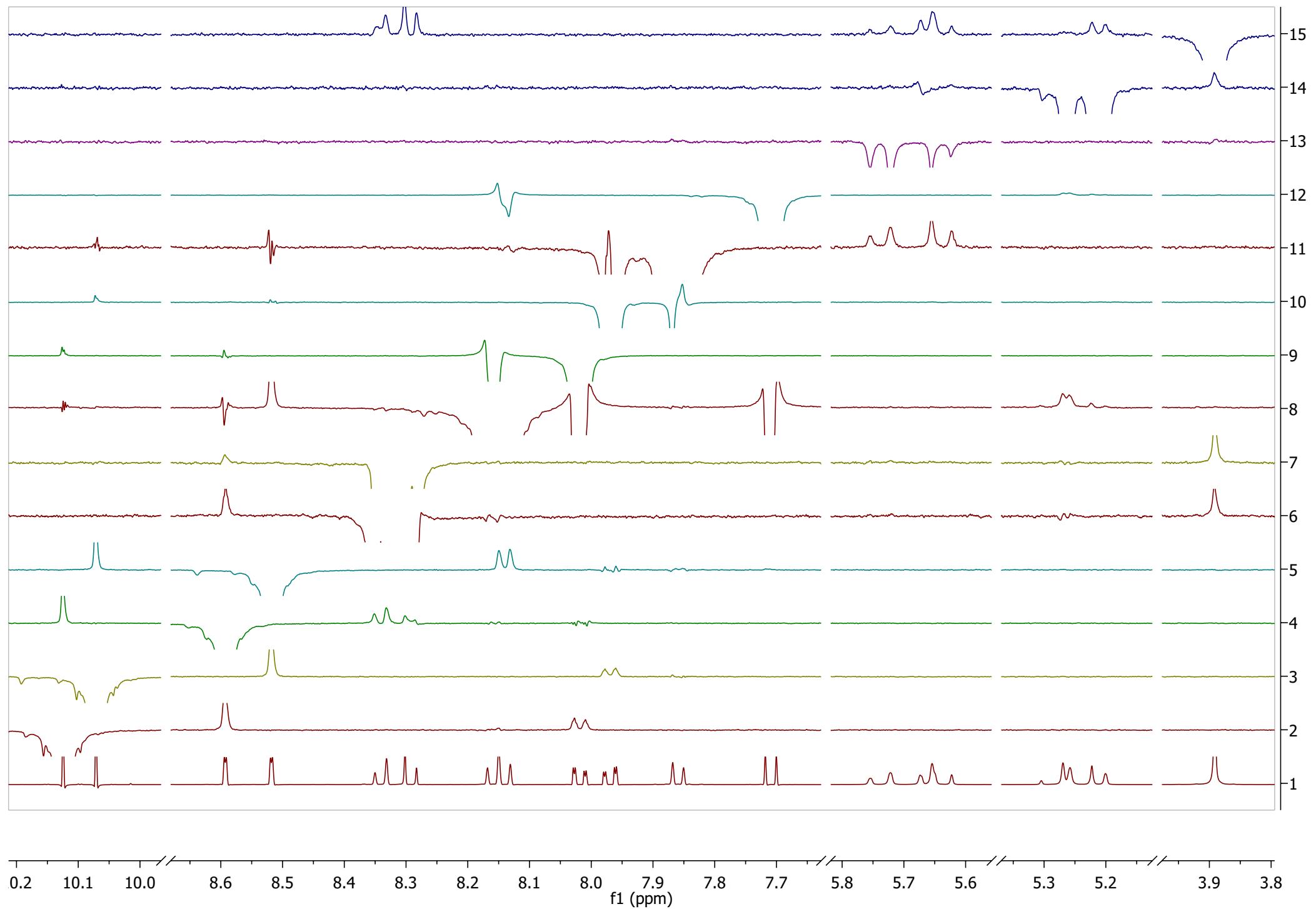
S4

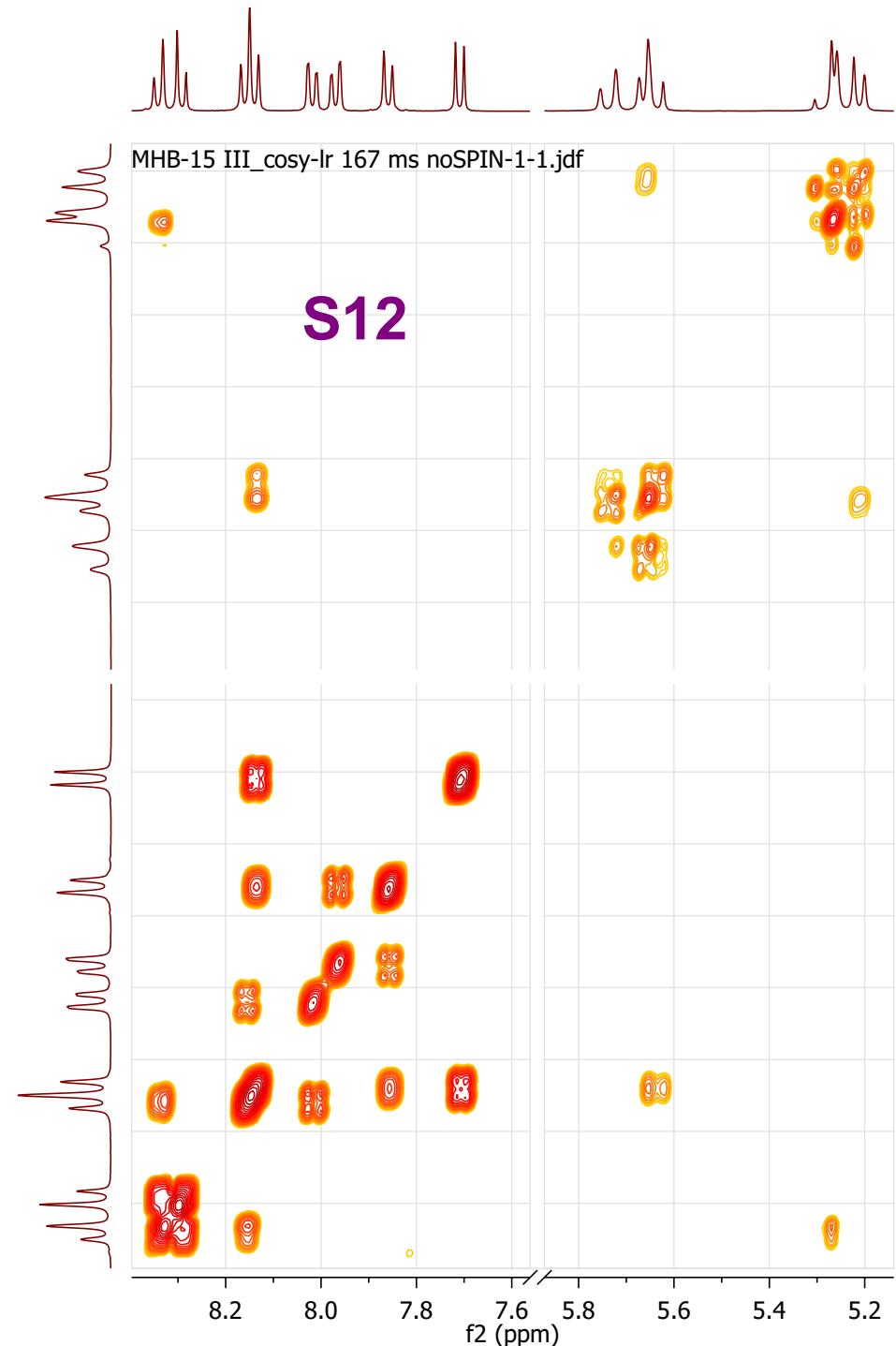
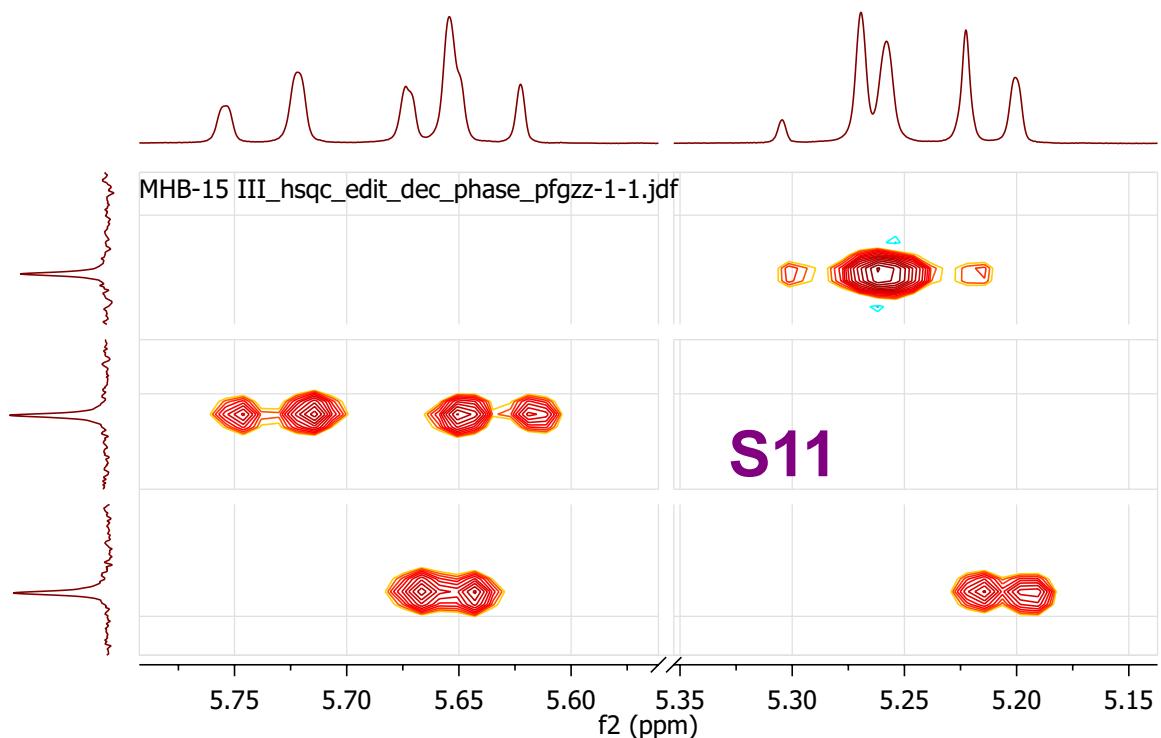
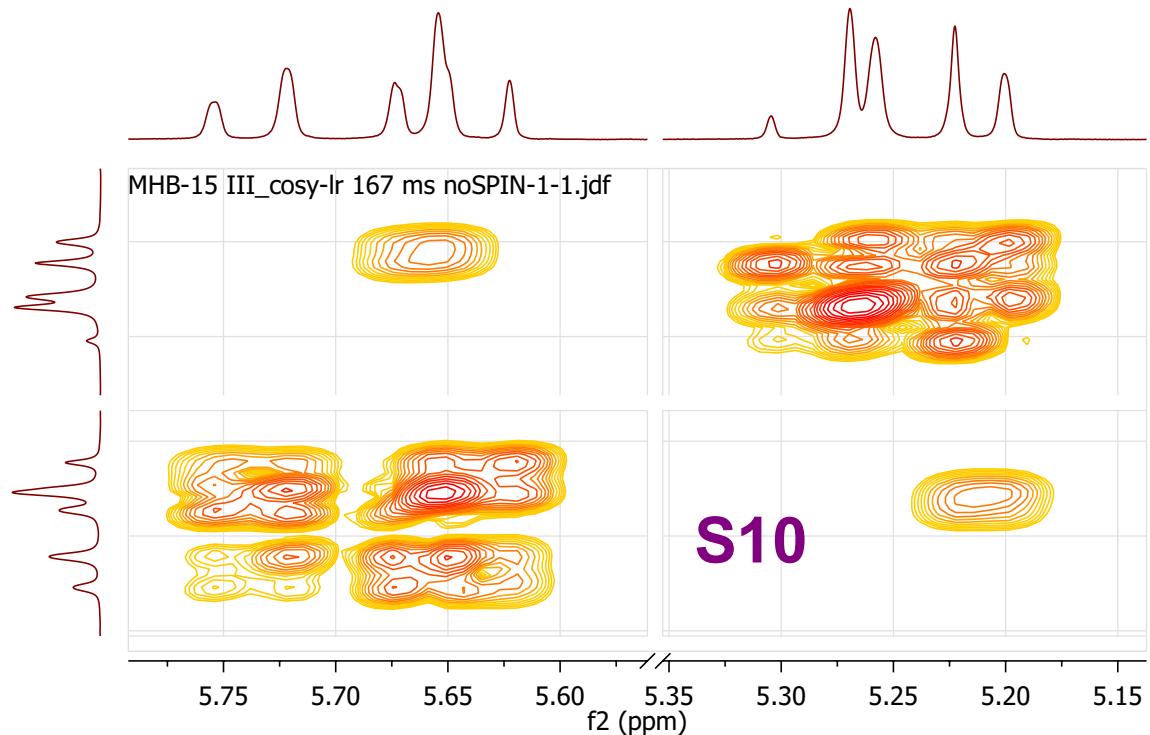
MHB-15 III\_cosy-lr 500 ms noSPIN-1-1.jdf

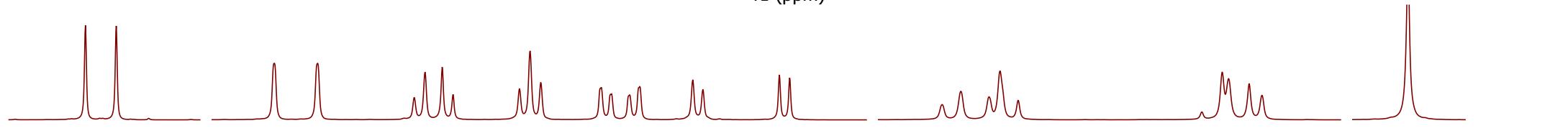
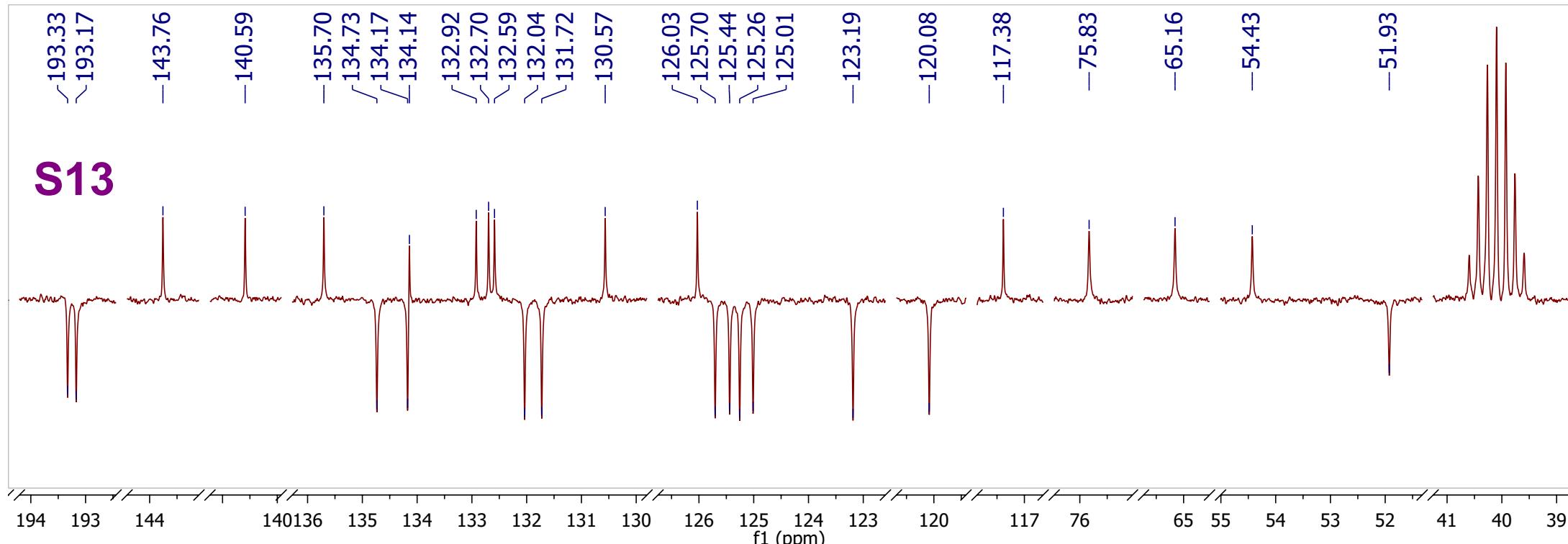
S5



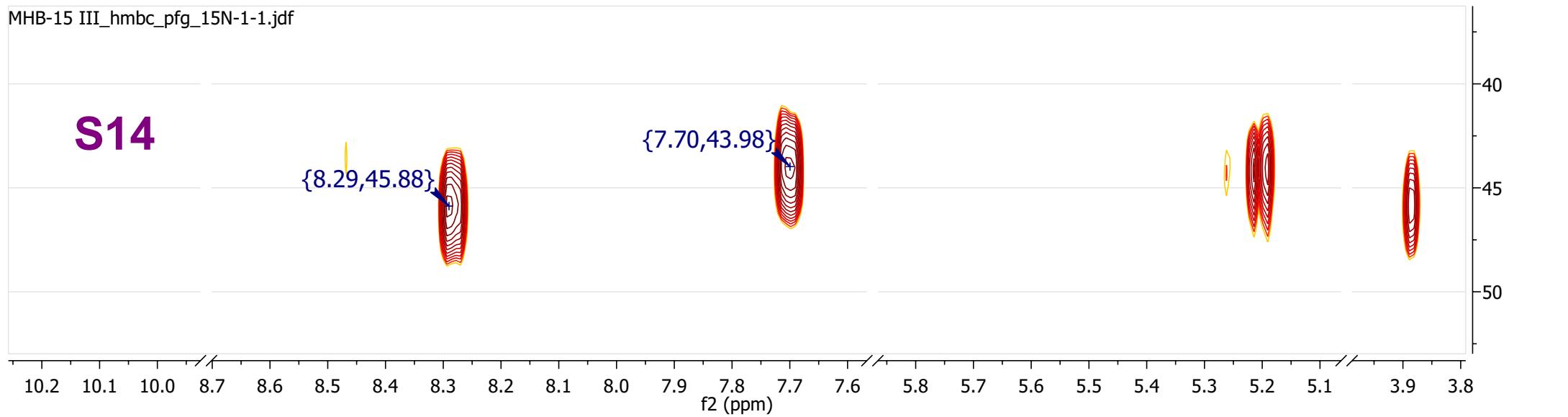


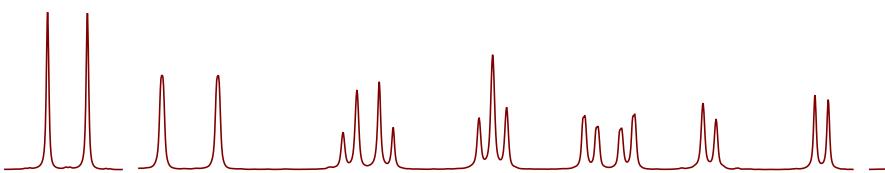
**S9**





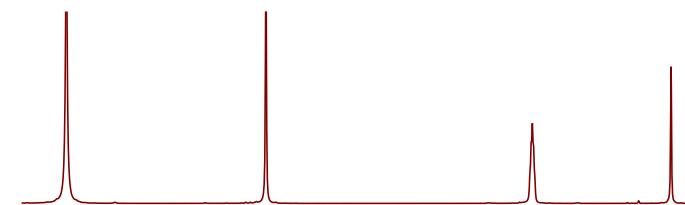
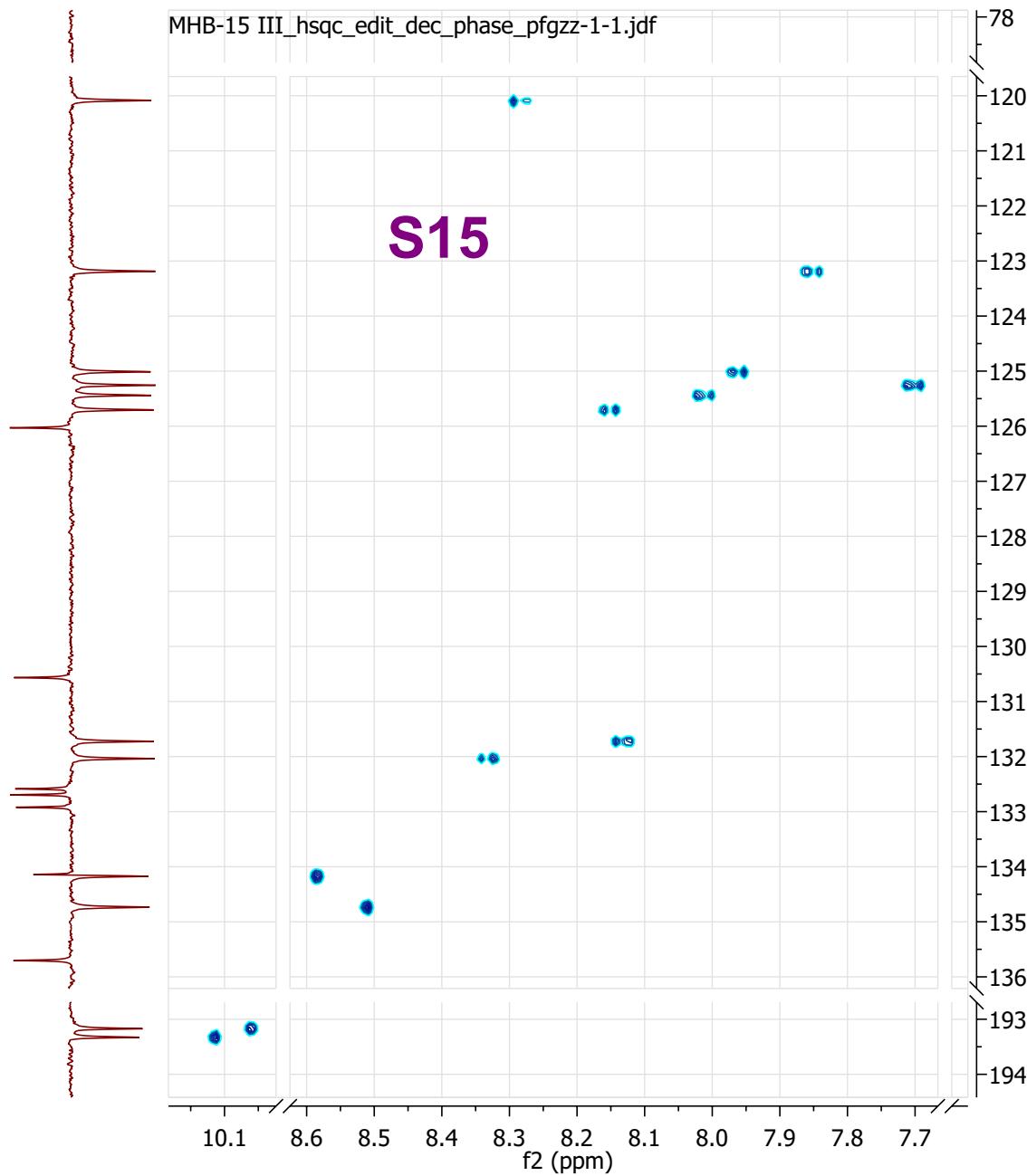
MHB-15 III\_hmbc\_pfg\_15N-1-1.jdf





MHB-15 III\_hsqc\_edit\_dec\_phase\_pfgzz-1-1.jdf

S15

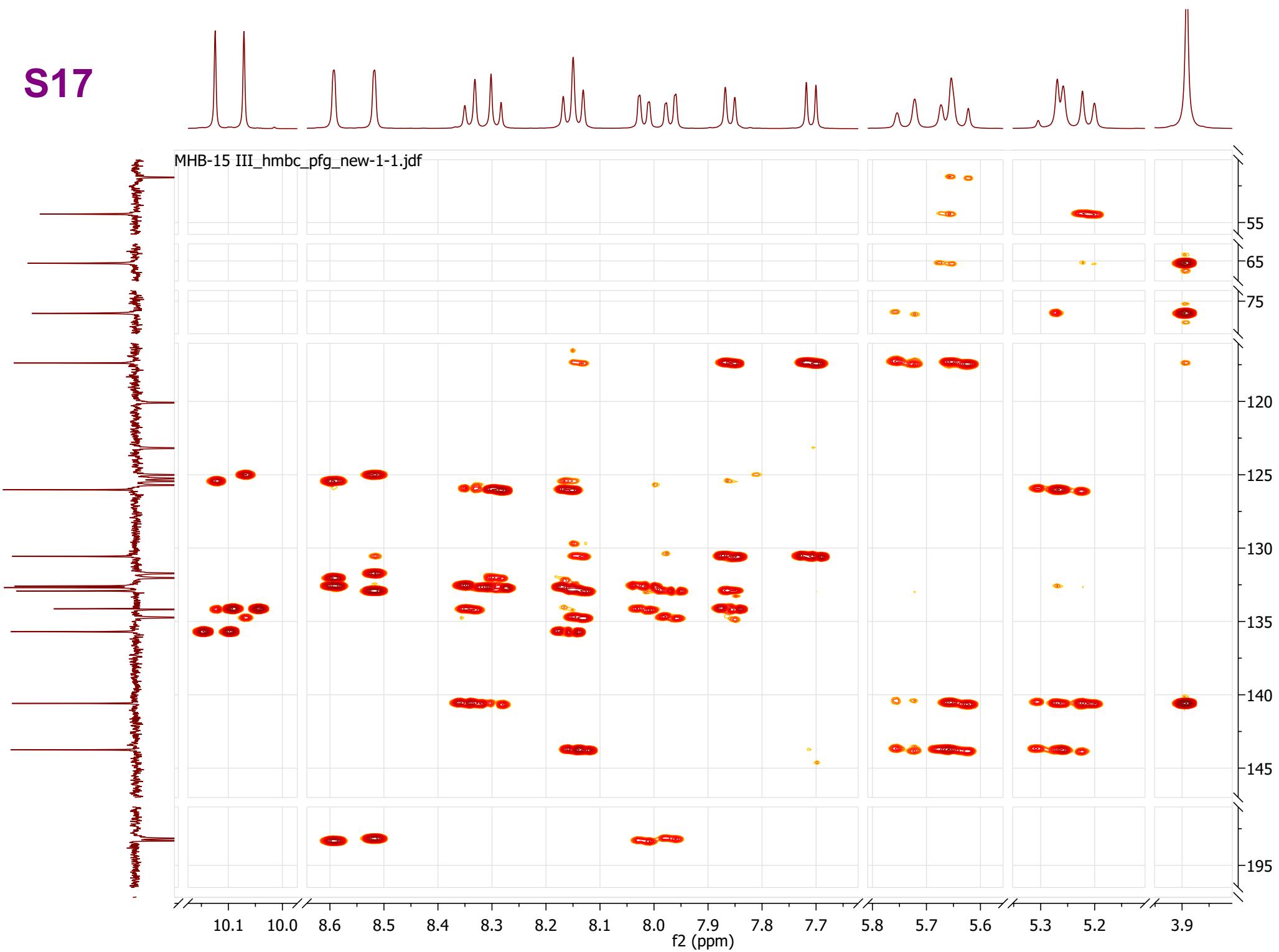


MHB-15 III\_hsqc\_edit\_dec\_phase\_pfgzz-1-1.jdf

S16



S17



S18

