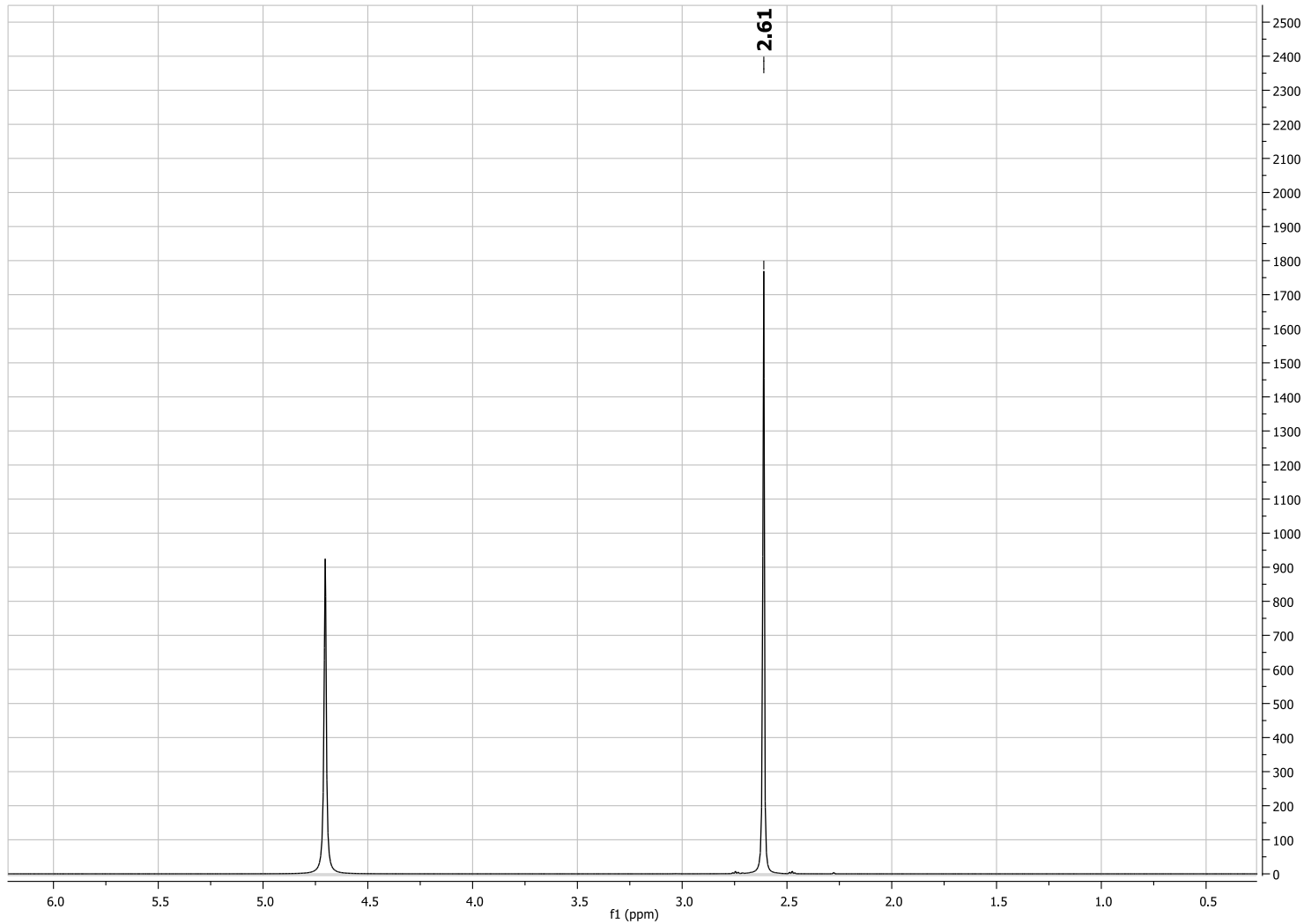
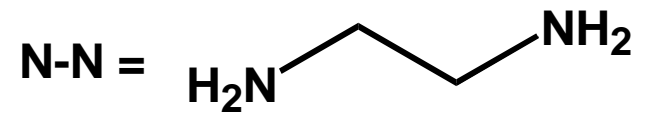
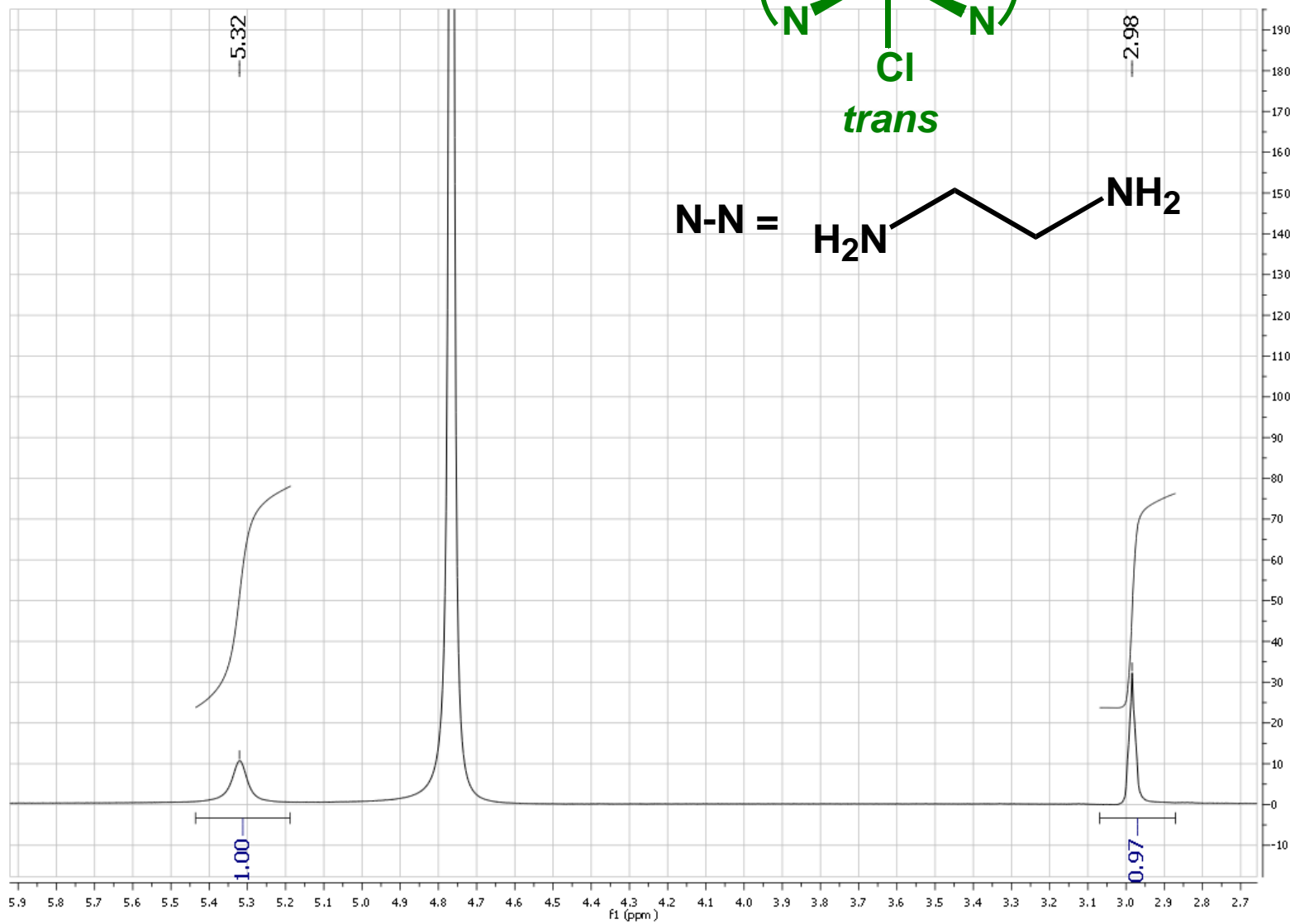
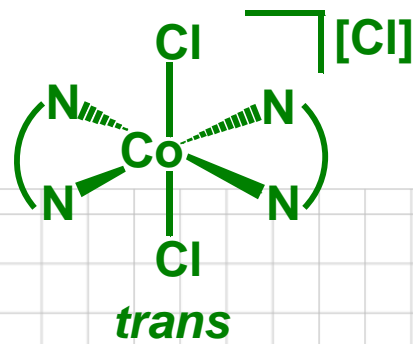


ESPERIENZA 5

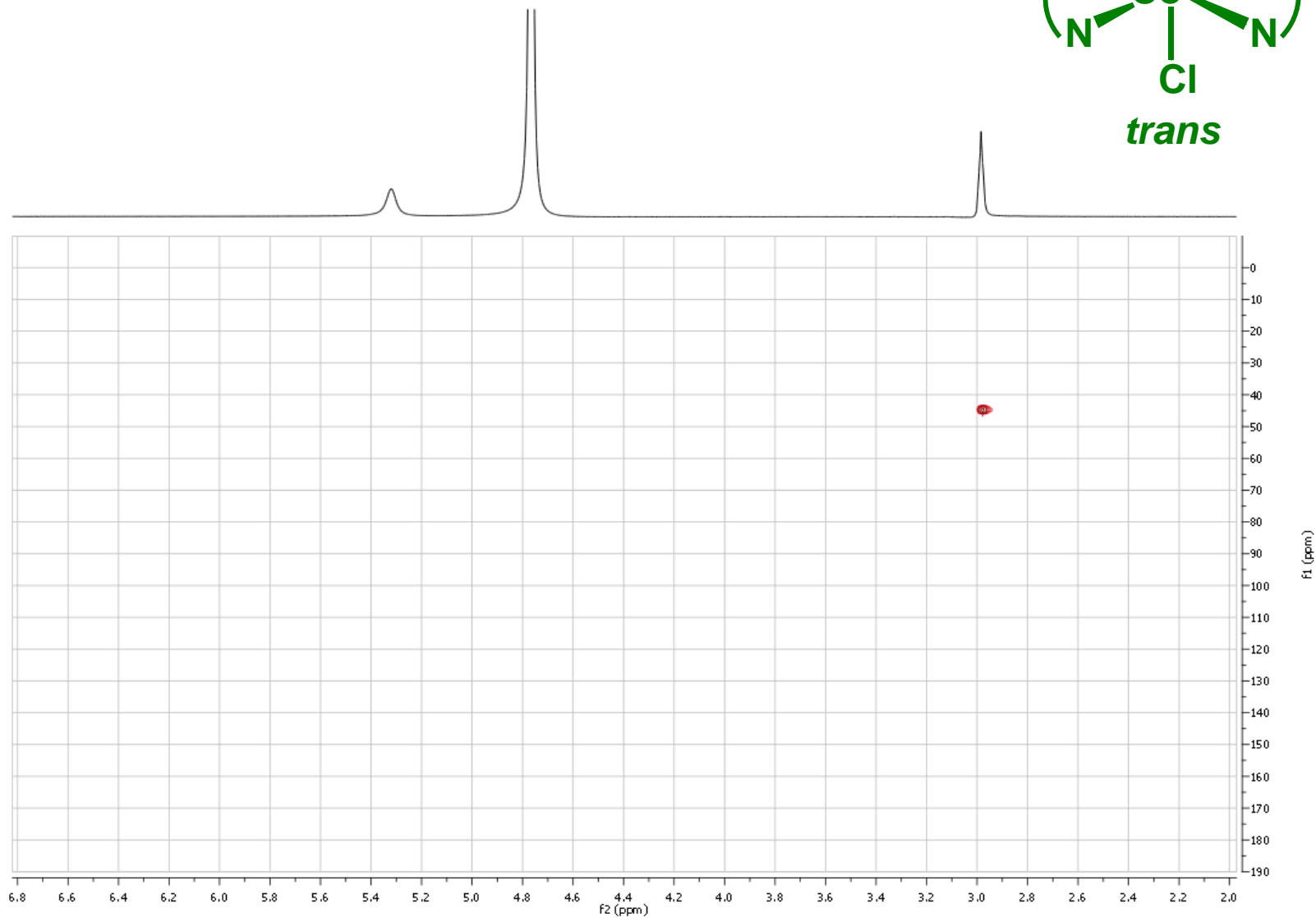
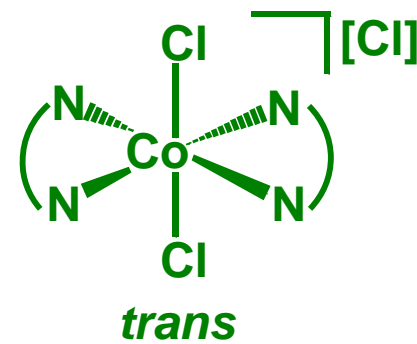
Spettro ^1H NMR in D_2O , a t.a. di



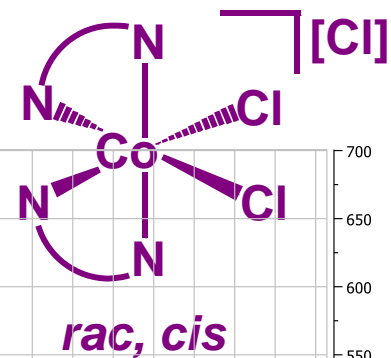
Spettro ^1H NMR in D_2O , a t.a. di



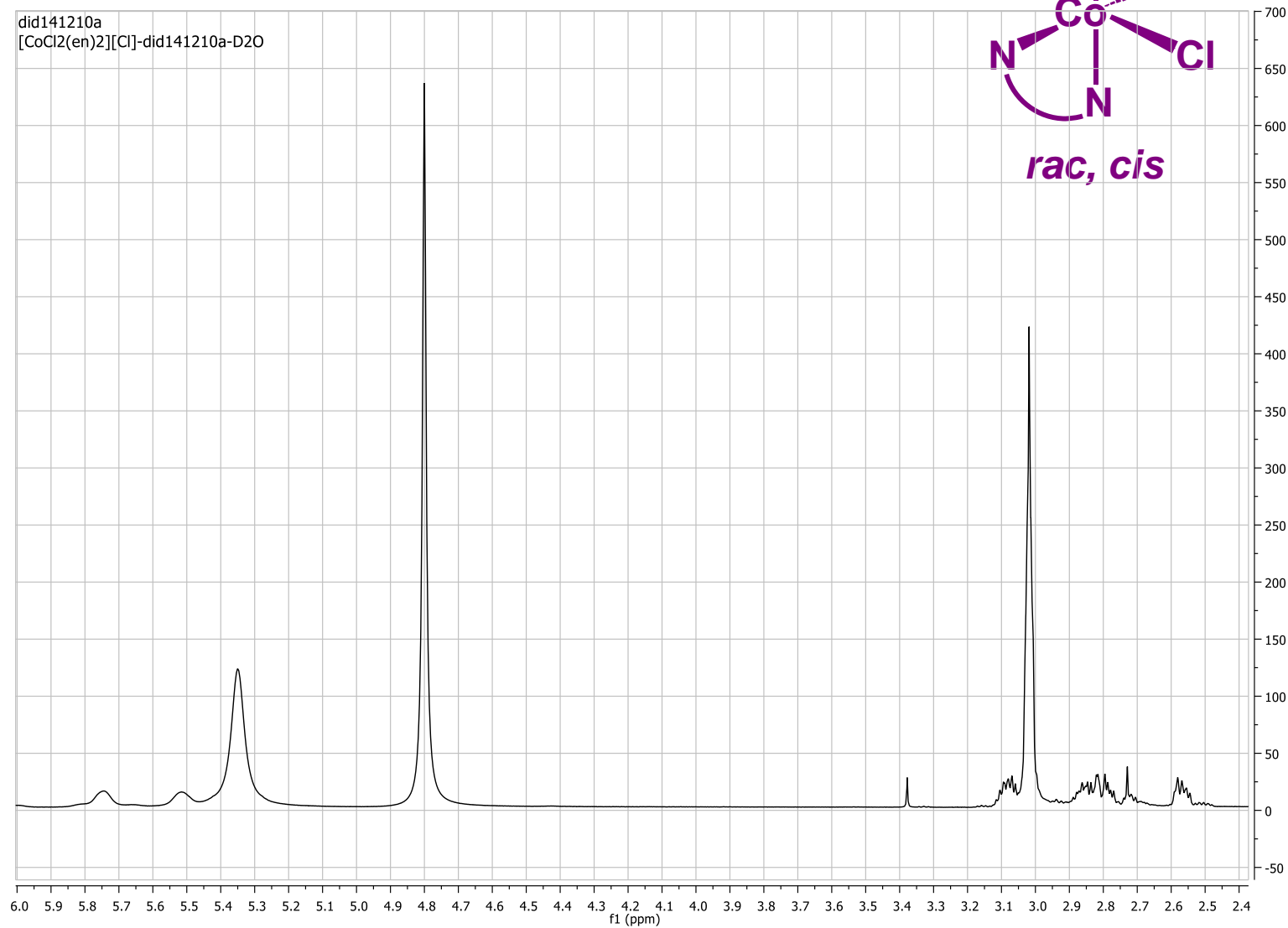
Spettro HC COSY (HSQC) NMR in D₂O, a t.a. di



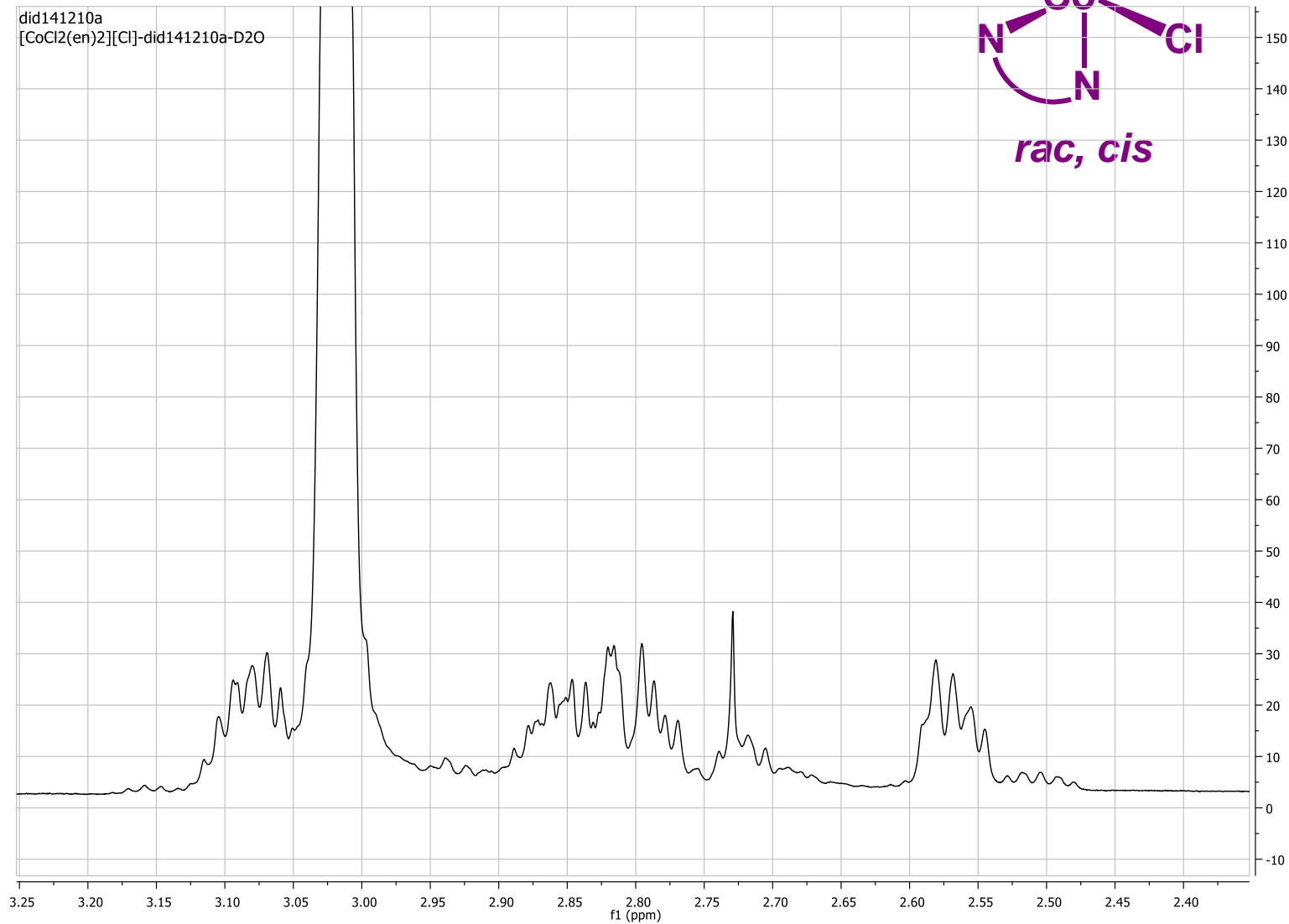
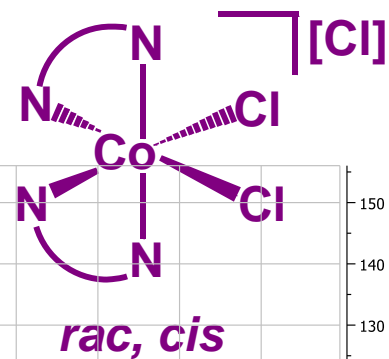
Spettro ^1H NMR in D_2O , a t.a. di



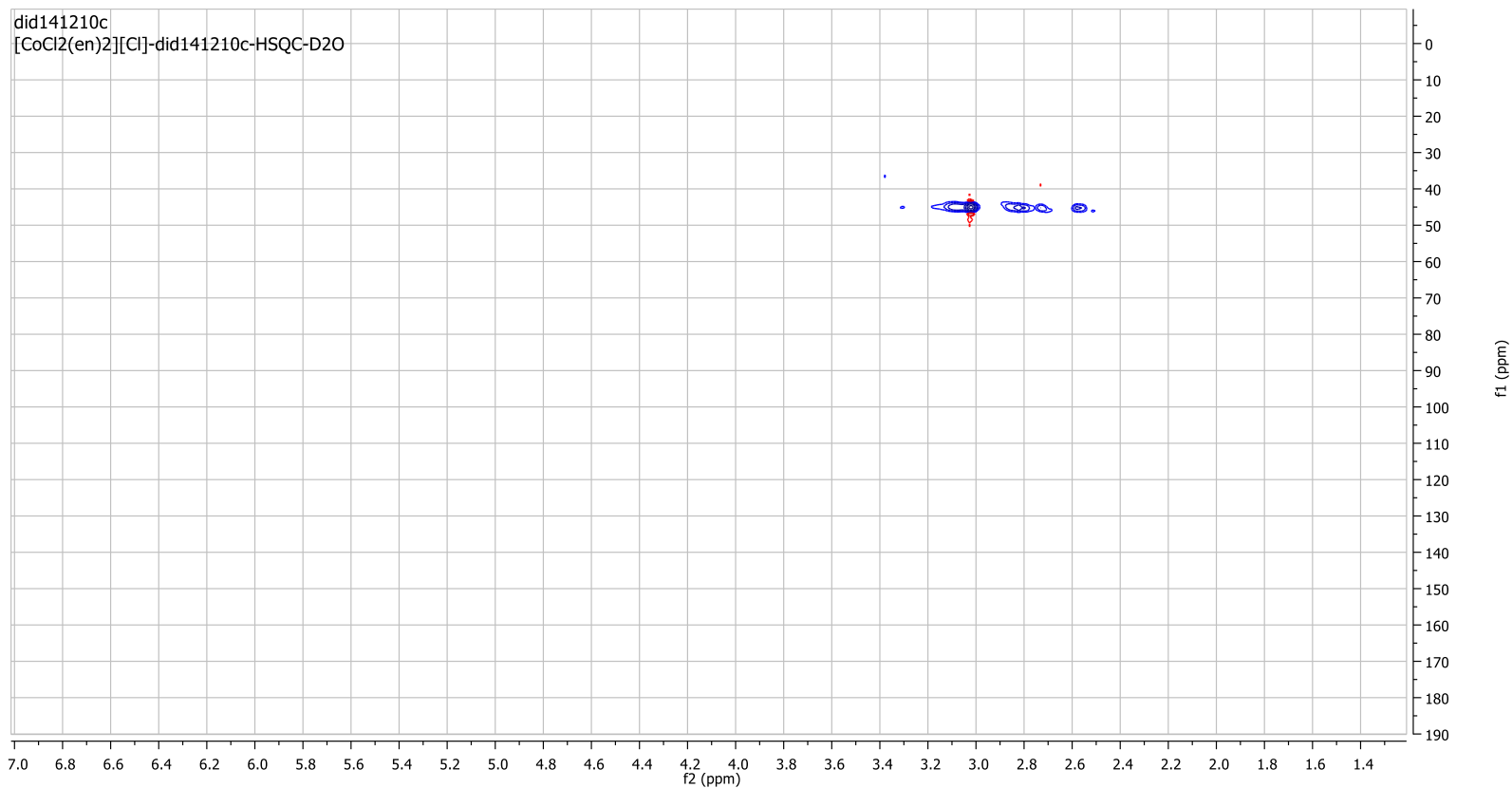
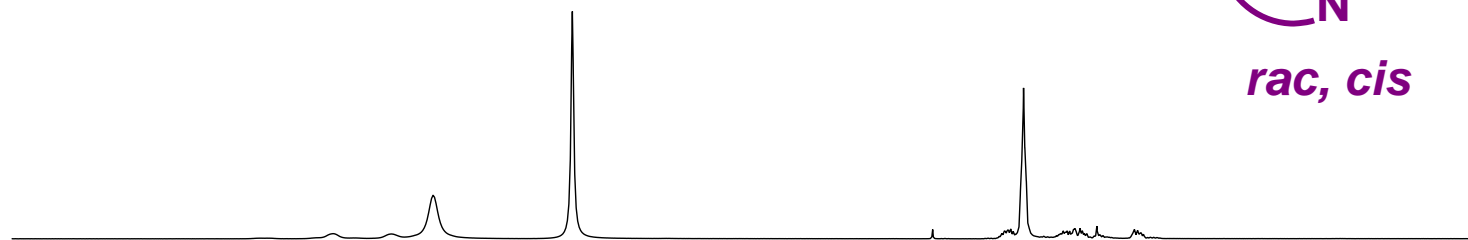
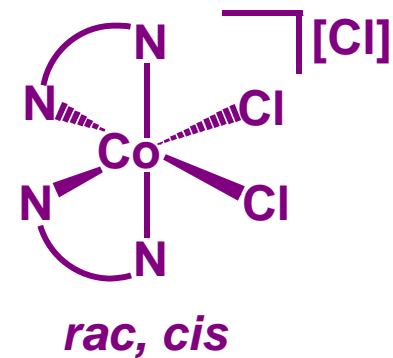
did141210a
[CoCl₂(en)₂][Cl]-did141210a-D₂O



Spettro ^1H NMR in D_2O , a t.a. di Zona dei CH_2

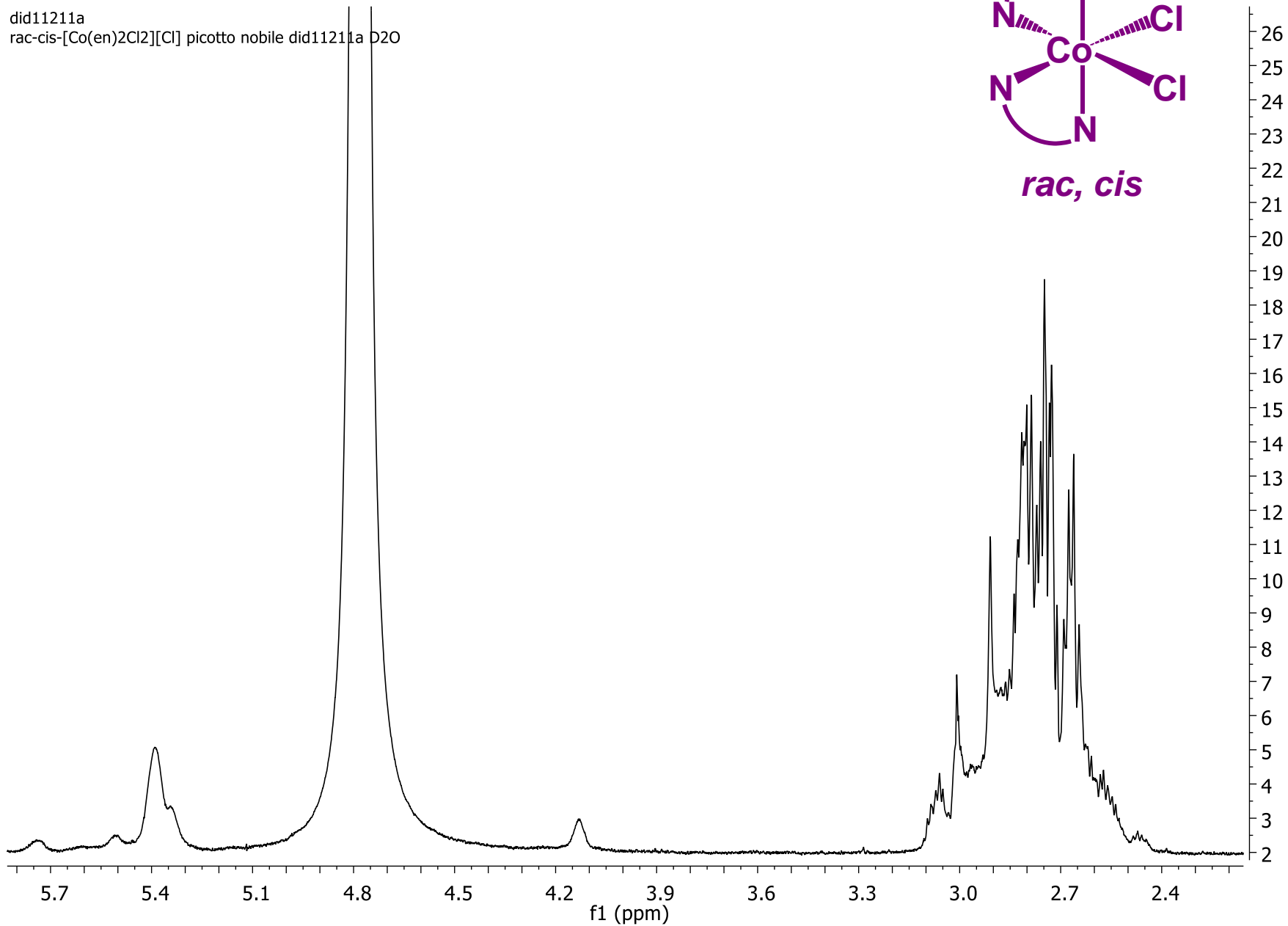
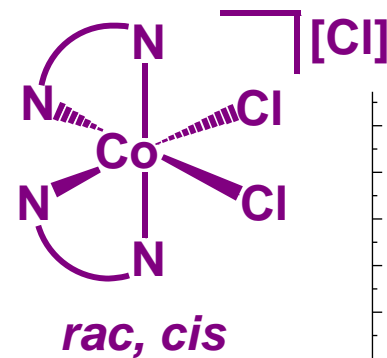


Spettro HC COSY (HSQC) NMR in D₂O, a t.a. di



Spettro ^1H NMR in D_2O , a t.a. di

did11211a
rac-cis-[Co(en)2Cl2][Cl] picotto nobile did11211a D2O



Spettro ^1H NMR in D_2O , a t.a. di

did091211a
rac-cis-[Co(en)2Cl2][Cl] picotto nobile dopo 8 gg
did091211a D2O

dopo 8 gg

