

Supplementary Materials

Novel BODIPY-appended platinum(II) complex

A.A. Kerner, E.P. Borisovskaya, A.N. Krestova, A.A. Ksenofontov, E.E. Molchanov, K.V. Ksenofontova

Fig. S1. ^1H NMR spectrum of oP-BODIPY	2
Fig. S2. MS spectrum of oP-BODIPY	2
Fig. S3. ^1H NMR spectrum of cisPt-oP-BODIPY	3
Fig. S4. MS spectrum of cisPt-oP-BODIPY	3
Fig. S5. Emission spectrum of singlet oxygen generated by cisPt-oP-BODIPY in chloroform	4

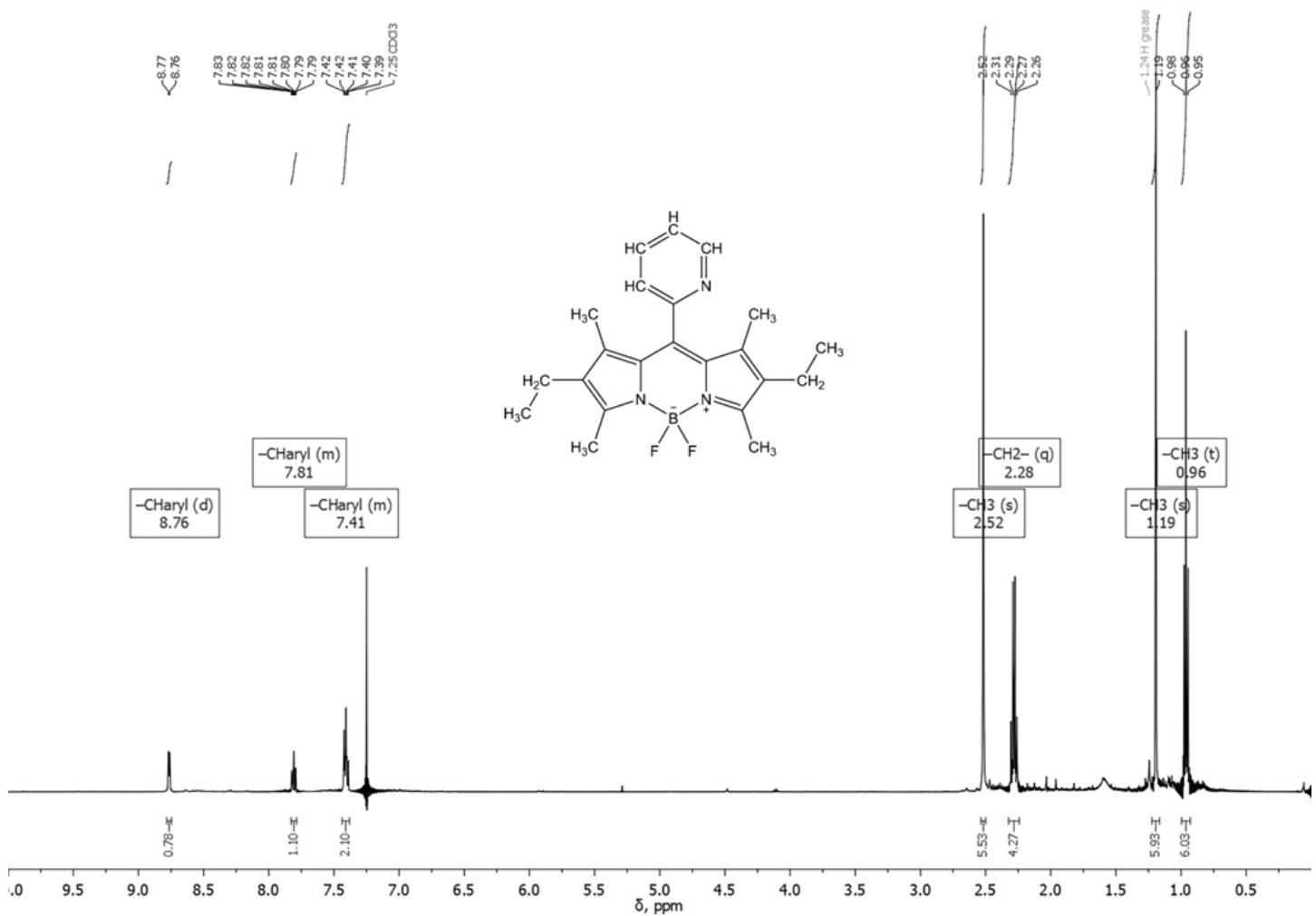


Fig. S1. ^1H NMR spectrum of oP-BODIPY

Рис. S1. ^1H ЯМР спектр оP-BODIPY

%Int.

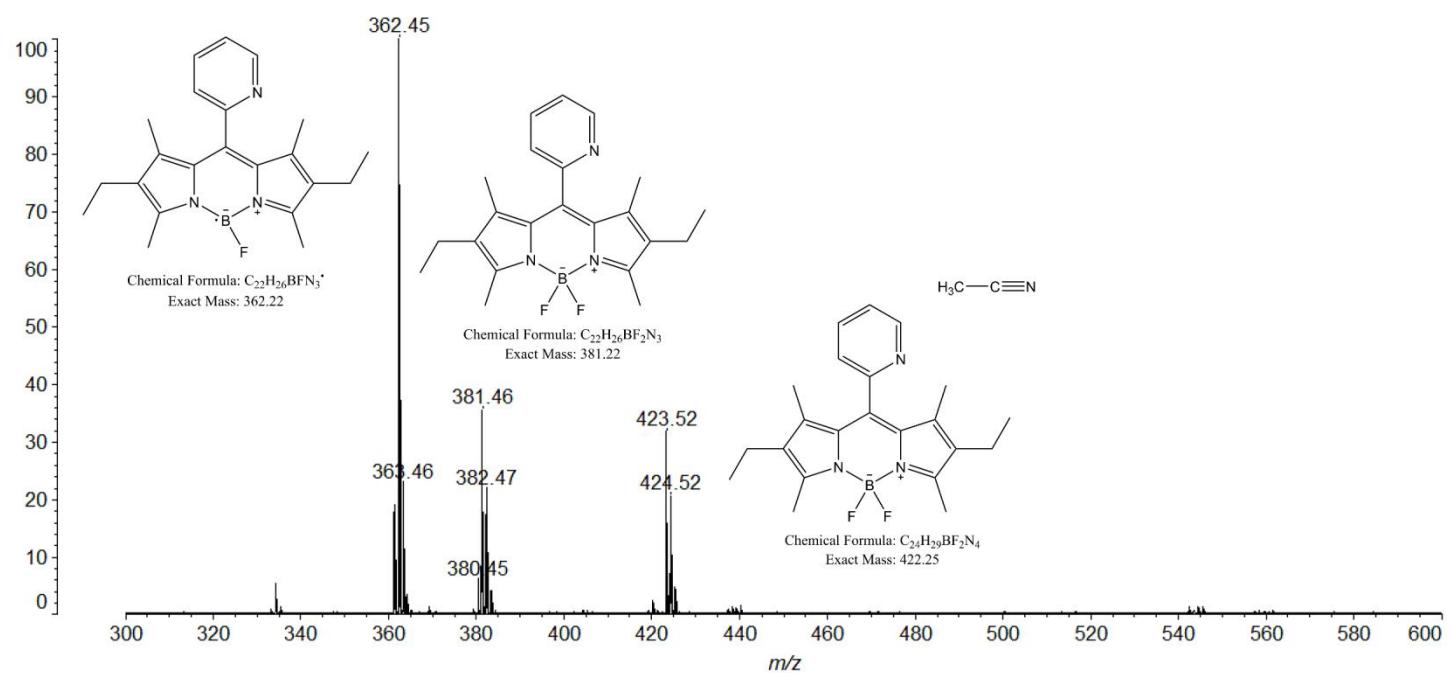


Fig. S2. MS spectrum of oP-BODIPY

Рис. S2. МС спектр оP-BODIPY

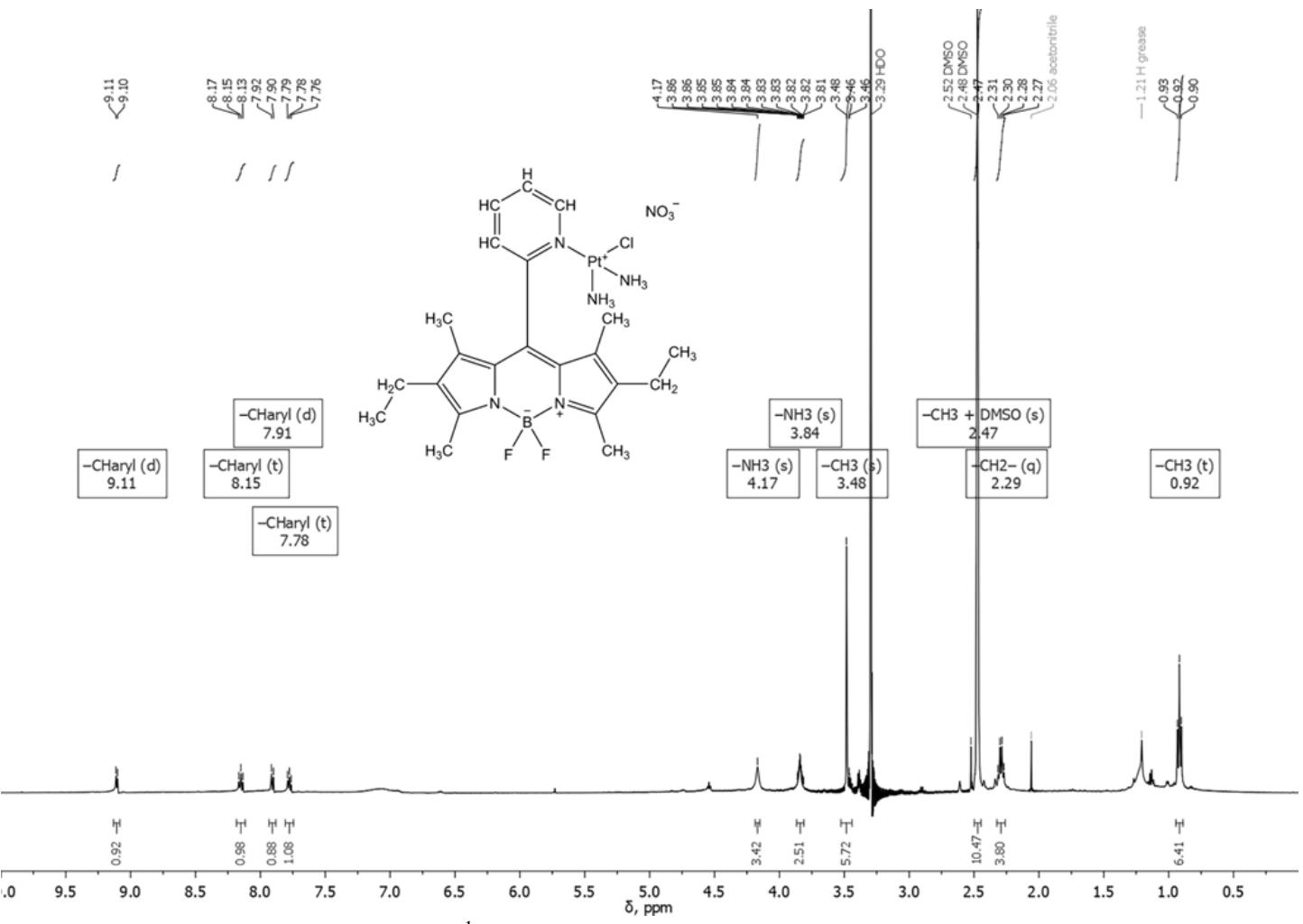


Fig. S3. ^1H NMR spectrum of cisPt-oP-BODIPY

Рис. S3. ^1H ЯМР спектр cisPt-oP-BODIPY

%Int.

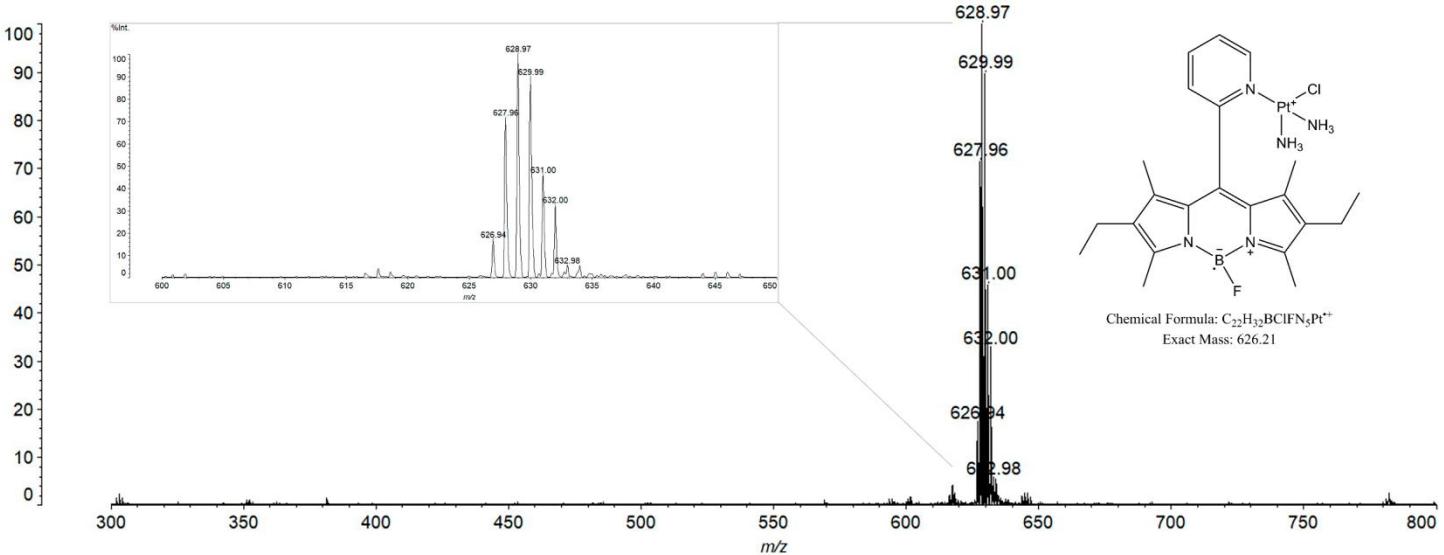


Fig. S4. MS spectrum of cisPt-oP-BODIPY

Рис. S4. МС спектр cisPt-oP-BODIPY

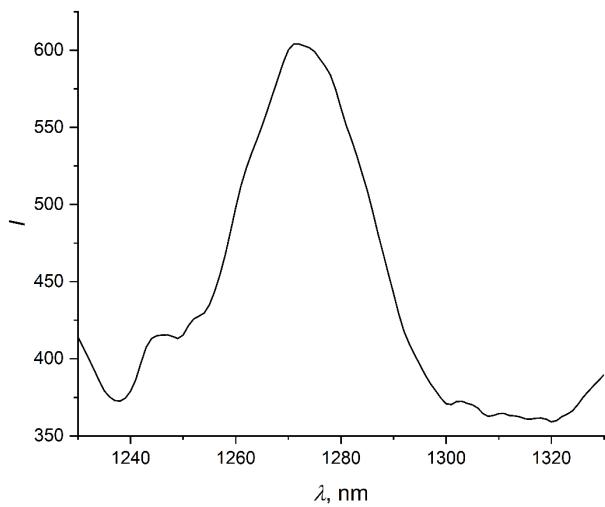


Fig. S5. Emission spectrum of singlet oxygen generated by cisPt-oP-BODIPY in chloroform

Рис. S5. Спектр люминесценции синглетного кислорода, генерируемого cisPt-oP-BODIPY в хлороформе