

Correction to Quantitative Assessment of the Lewis Acidity of Silylium Ions

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In Figure 2 of this publication the $^2J(\text{SiP})$ coupling constant of compound $[\text{I}(\text{OPeT}_3)][\text{B}(\text{C}_6\text{F}_5)_4]$ was labeled incorrectly, the $^1J(\text{PC})$ constant being highlighted instead. The $^{31}\text{P}\{^1\text{H}\}$ NMR spectrum with the correct assignment is shown in Figure 1 and should replace the original Figure 2. This

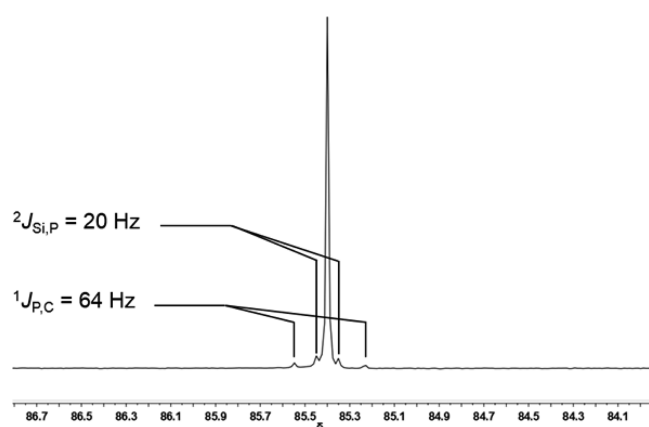


Figure 1. 202.35 MHz $^{31}\text{P}\{^1\text{H}\}$ NMR spectrum (C_6D_6 , 305 K) of $[\text{I}(\text{OPeT}_3)][\text{B}(\text{C}_6\text{F}_5)_4]$.

change in no way leads to different conclusions for the work presented or any other discussion of the data. The authors apologize for this mistake and any confusion caused and thank MSc. René Labbow (University of Rostock, FRG) for bringing it to our attention.