Binary [Hydrotris(indazol-1-yl)borato]metal Complexes, $M(Tp^{4Bo})_2$ with M = Fe, Co, Ni, Cu, and Zn: Electronic Properties and Solvent-Dependent Framework Structures through C−H···π Interactions

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We regret that in Table 3 on page 1232 the isomer shifts at 290 K were given incorrectly. Also Γ/2 is actually Γ. The correct Table is shown below. Changes are highlighted in ***bold****.*

Table 3. Parameters of ^{57}Fe-Mössbauer spectra for the iron complex **4** (cf. Figure 3)

T/K [θ/°C]	N_{lin} [a]	$\delta^{\alpha\text{-Fe}}$ [b] /mm s^{-1}	Γ [c] /mm s^{-1}	ΔE_Q [d] /mm s^{-1}	A_r/% [e] (A/A_Σ)
290 [17] [f]	3	**0.35**	0.28	0.15	60
		0.39	0.61	1.02	28
		1.06	0.71	2.70	13
523 [250]	2	0.20	0.79	0.00	82
		0.20	0.38	1.21	18
473 [200]	2	0.21	0.54	−0.23	62
		0.24	0.56	1.16	38
287 [14]	1	0.34	0.26	0.16	100

[a] Number of lines used to fit the spectrum. − [b] Isomer shift referred to α-iron at room temperature. − [c] **Full width at half height.** − [d] Quadrupole splitting. − [e]Line area relative to total area. − [f] The spectrum was measured after heating the sample to 523 K and may contain some decomposition product.

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