Corrigendum

EPR studies of pyrazoline radical ions that are potential precursors to non-Kekulé polyene radical ions

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The figure legend to Fig. 2 on p. 1054 is incorrect. The correct figure legend is given below together with the figure itself.

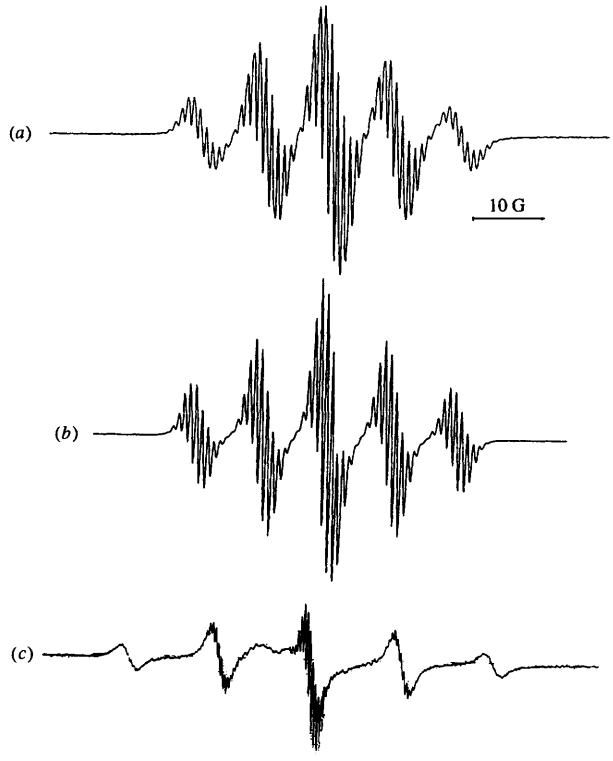

Fig. 2 (*a*) EPR spectrum for the radical anion of **5** (K^+ salt, DME, 250 K). (*b*) Simulation using the parameters for $\mathbf{5}^{\bullet -}$ given in Table 1. (*c*) EPR spectrum for the radical cation of **5** (TFAH, 260 K).

Also on p. 1054, there are errors in the fifth column of Table 1. The corrected table is given below.

Table 1 EPR data for the radical ions derived from pyrazolines **5–8**

	Radical ion	Conditions	Hyperfine coupling constants[a]	*g* Factors	Fig.
	$\mathbf{5}^{\bullet +}$	DDQ, TFAH, *hv*, 260 K	*a*(2N) 12.80 G, *a*(6H) 1.0 G, *a*(12 H) 0.50 G and ΔH_{pp} 0.30 G	2.003 32	2(*c*)
	$\mathbf{5}^{\bullet -}$	K, DME, 250 K	*a*(2N) 9.20 G, *a*(6 H) 0.11 G, *a*(12 H) 0.82 G and ΔH_{pp} 0.45 G	2.003 83	2(*a*), 2(*b*)
	$\mathbf{6}^{\bullet +}$	DDQ, TFAH, *hv*, 260 K	*a*(2N) 12.87 G and ΔH_{pp} 0.85 G		3(*a*)
	$\mathbf{6}^{\bullet -}$	K, DME, 250 K	*a*(2N) 9.17 G, *a*(12 H) 0.87 G and ΔH_{pp} 0.40 G	2.003 82	3(*b*)
	$\mathbf{7}^{\bullet -}$	K, DME, 250 K	*a*(2N) 8.50 G and ΔH_{pp} 0.40 G		3(*c*)
	$\mathbf{8}^{\bullet -}$	K, DME, 250 K	*a*(2N) 8.85 G, *a*(12 H) 0.60 G, *a*(12 H) 0.50 G and ΔH_{pp} 0.25 G		3(*d*)

[a] ΔH_{pp} = peak-to-peak width.

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