

Corrigendum**Evidence for the 1-Thia-3-sila-2,4-diazetidone Heterocyclic System with Three Parallel Lone Pairs from an E.S.R. Spectroscopic Study of its Cation Radical**

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Vertical and horizontal rows of Table 1 were exchanged. The correct Table is as shown below.

Table 1. E.s.r. spectral data^a for N-S-N three centre systems with 5 π electrons.

	$a(^{14}\text{N})$	$a(^{29}\text{Si})$	g
$\text{Bu}^t\text{N}=\text{S}=\text{Bu}^{t-}$	0.515	—	2.0071
$\text{Bu}^t\text{N}-\text{S}-\text{NBu}^t-\text{SiMe}_2^+$	0.450	0.600	2.0059
$\text{Bu}^t\text{N}-\text{S}-\text{NBu}^t-\text{Cr}(\text{CO})_4^-$	0.69	—	2.0060

^a Coupling constants in mT.