

ERRATUM

C. WENTRUP and W. D. CROW. Hetaryl nitrenes I: Ring contraction and fragmentation in nitrenodiazines.
Tetrahedron **26** p. 4915 (1970)

The above paper appeared without Table 3 as below:—

TABLE 3. NMR^a AND IR SPECTRA OF PYRAZOLES AND IMIDAZOLES (τ , cm^{-1})

Compound	2H	3H	4H	5H	2-Me	3-Me	4-Me	5-Me	CN
Pyrazole	--	2.38	3.67	2.38	—	—	--	—	—
1-CN	—	3.31 ^b	3.59 ^c	2.13 ^d	—	—	—	—	2264
1,3,5-tri Me	—	—	4.20	—	—	7.79 ^e	--	7.79	—
1-CN, 3,5-diMe	—	—	4.09 ^f	—	—	7.82	—	7.62	2256
1-CN, 3-OMe, 5-Me	—	—	4.46 ^f	--	--	6.16	—	7.66	2252
Imidazole	2.29	--	2.86	2.86	—	--	--	—	—
1-CN	2.00	--	2.82 ^c	2.68 ^c	—	—	—	—	2260
2,4(5)-diMe ^g	—	--	3.37	3.37	7.63	—	7.78	7.78	—
1-CN, 2,4-diMe	—	—	—	3.16 ^f	7.47	—	7.84	—	2253
1-CN, 2,5-diMe	--	—	3.39 ^f	—	7.47	—	—	7.65	2253
1-CN, 2,4,5-triMe	—	—	—	—	7.57	—	7.98	7.78	2250
1-CN, 2,4-diOMe	—	—	—	4.08	5.96	—	6.34	—	2256
1-CN, 4-OMe, 2-SMe	—	—	—	3.10 ^f	7.32	--	7.82	—	2255

^a All signals are singlets unless otherwise stated. ^b broad. ^c narrow triplet. ^d doublet $J = 2$. ^e N-CH_3 at 6.30. ^f finely split singlet. ^g average of the two tautomers, error ± 0.02 p.p.m. NH , at -2.14 .