

Erratum

Helv. Chim. Acta **1991**, 74, 1834, No.178: Paul V. Bernhardt and Peter Comba.
Tables 1 and 2 should be as follows:

Table 1. Comparison of Experimental and Strain-Energy-Minimized $M-N$ Bond Lengths [Å] and Total Strain Energies [kJ/mol] for the Three Conformers of $[M(L^1)]^{n+}$

	Crystal structure	<i>trans</i> - $\lambda\delta$	<i>trans</i> - $\delta\delta$	<i>trans</i> - $\delta\lambda$
$Co^{III}-N_{eq}$	1.937	1.936	1.951	1.975
$Co^{III}-N_{ax}$	1.946	1.945	1.949	1.956
E_T		99.15	101.75	128.60
$Fe^{III}-N_{eq}$	1.972	1.965	1.981	2.005
$Fe^{III}-N_{ax}$	1.984	1.978	1.983	1.992
E_T		90.91	89.98	111.33
$Rh^{III}-N_{eq}$	2.045	2.034	2.051	2.075
$Rh^{III}-N_{ax}$	2.056	2.056	2.064	2.074
E_T		88.48	79.20	88.98
$Cr^{III}-N_{eq}$	2.040	2.024	2.047	2.080
$Cr^{III}-N_{ax}$	2.067	2.056	2.064	2.081
E_T		87.94	79.25	88.71
$Ni^{II}-N_{eq}$	2.070	2.035	2.069	2.114
$Ni^{II}-N_{ax}$	2.125	2.093	2.111	2.132
E_T		89.90	78.70	88.71
$Zn^{II}-N_{eq}$	2.100	2.061	2.106	2.164
$Zn^{II}-N_{ax}$	2.210	2.170	2.200	2.234
E_T		102.47	85.92	81.96

Table 2. Strain-Energy-Minimized $M-N$ Bond Lengths [Å] and Strain Energies [kJ/mol] for the Three Conformers of $[M(L^2)]^{n+}$ (trigonal angles in parentheses)

	<i>cis</i> - $\lambda\lambda$	<i>cis</i> - $\lambda\delta$	<i>cis</i> - $\delta\delta$
$Co^{III}-N$	1.945–1.958	1.945–1.961	1.943–1.966
E_T	105.04 (52°)	111.66	138.38
$Fe^{III}-N$	1.978–1.992	1.982–1.994	1.976–1.997
E_T	92.96 (52°)	99.44	123.69
$Rh^{III}-N$	2.061–2.074	2.061–2.072	2.053–2.075
E_T	78.88 (48°)	85.49	107.41
$Cr^{III}-N$	2.062–2.081	2.062–2.078	2.049–2.083
E_T	78.87 (48°)	85.52	107.36
$Ni^{II}-N$	2.108–2.138	2.102–2.133	2.092–2.149
E_T	74.73 (44°)	81.64	103.61
$Zn^{II}-N$	2.229–2.260	2.208–2.269	2.171–2.263
E_T	68.40 (34°)	76.76	101.22