TABLE III. Szigeti charge. $e^*=e(1-\Gamma_+-\Gamma_-)$, $\Gamma=2(\gamma_l+2\gamma_t)$.

	Cation			Anion			Theory	Data
	γ_l	γ_t	Γ	γ_l	γ_t	Γ	e^*/e	e^*/e
NaF	−0.002	0.000	−0.004	0.167	−0.024	0.238	0.77	0.83
NaCl	−0.014	0.001	−0.024	0.160	−0.018	0.248	0.78	0.76
NaBr	−0.017	0.001	−0.030	0.160	−0.018	0.248	0.78	0.73
KF	−0.012	0.001	−0.020	0.135	−0.017	0.202	0.82	0.88
KCl	−0.046	0.003	−0.080	0.149	−0.016	0.234	0.85	0.79
KBr	−0.054	0.006	−0.084	0.151	−0.017	0.234	0.85	0.76
RbF	−0.019	0.002	−0.046	0.117	−0.014	0.178	0.87	0.92
RbCl	−0.059	0.005	−0.098	0.130	−0.014	0.204	0.89	0.85
RbBr	−0.081	0.006	−0.138	0.139	−0.016	0.214	0.92	0.83

Erratum: Theory of exchange interactions and chemical trends in diluted magnetic semiconductors [Phys. Rev. B 37, 4137 (1988)]

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The estimates of the Mn-Mn exchange constant J_1^{dd} derived from the difference between ferromagnetic and antiferromagnetic ASW results in Table III and in paragraph 3 of Sec. IV are too small by a factor of 2 due to a numerical error. We emphasize that the principal results of the paper based on fourth-order perturbation theory are entirely unaffected and remain as stated. On p. 4138 the lattice constant of zinc-blende MnTe was misprinted and should read 6.340 Å. We thank S.-H. Wei for bringing these matters to our attention.