

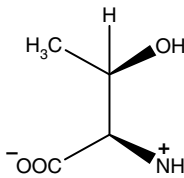
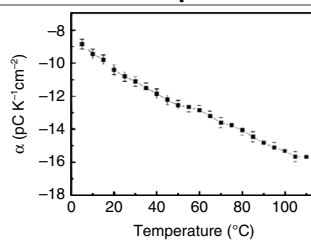
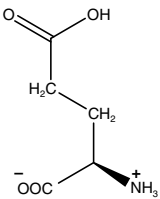
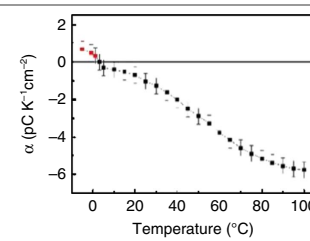
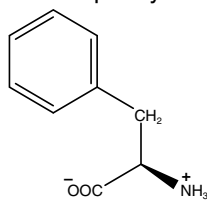
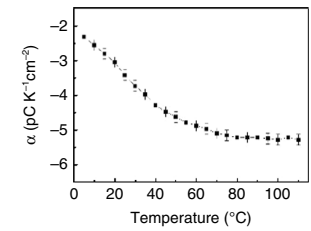
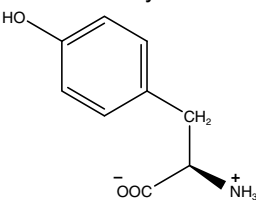
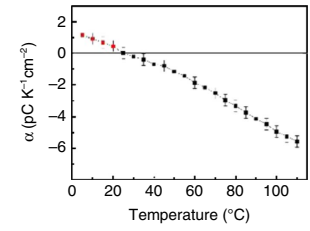
Corrigendum: Origin and structure of polar domains in doped molecular crystals

E. Meirzadeh, I. Azuri, Y. Qi, D. Ehre, A.M. Rappe, M. Lahav, L. Kronik & I. Lubomirsky

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In Table 2 of this Article, the graph displaying 'Pyroelectric coefficient versus temperature' for 0.03% *L*-phenylalanine incorrectly replicates the graph above. The correct version of Table 2 appears below as Table 1.

Table 1 | Temperature dependence of the pyroelectric coefficient.

Group I		Group II	
Guest amino acid in glycine (wt wt ⁻¹)	Pyroelectric coefficient versus temperature	Guest amino acid in glycine (wt wt ⁻¹)	Pyroelectric coefficient versus temperature
0.3% <i>L</i> -allo-threonine 		0.03% <i>L</i> -glutamic acid 	
0.03% <i>L</i> -phenylalanine 		0.06% <i>L</i> -tyrosine 	

Group I: Pyroelectric coefficient does not change sign with temperature; Group II: Pyroelectric coefficient changes sign from positive to negative upon heating. The error bars show the s.d. of the pyroelectric coefficient at each temperature. Error bars represent s.e.m. values.



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