

Spontaneous magnetization and optical activity in the chiral series $\{(L\text{-proline})_n V_x [\text{Cr}(\text{CN})_6]\}$ ($0 < n < 3$)

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Table of contents

	page
Figure S1	2
Figure S2	3
Figure S3	4

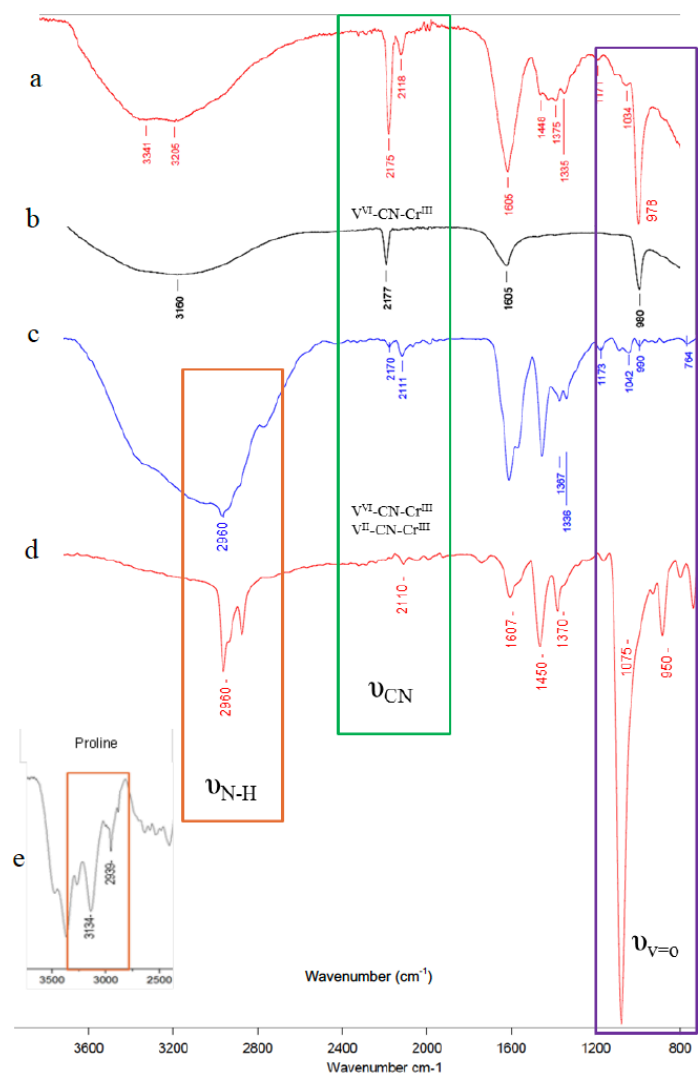


Figure S1. FT-IR spectra of **VCr0**: as prepared (a), and after 24 h exposed to air (b); of **VCr1**, as prepared (c) and after 24 h exposed to air (d); and of L-proline (e).

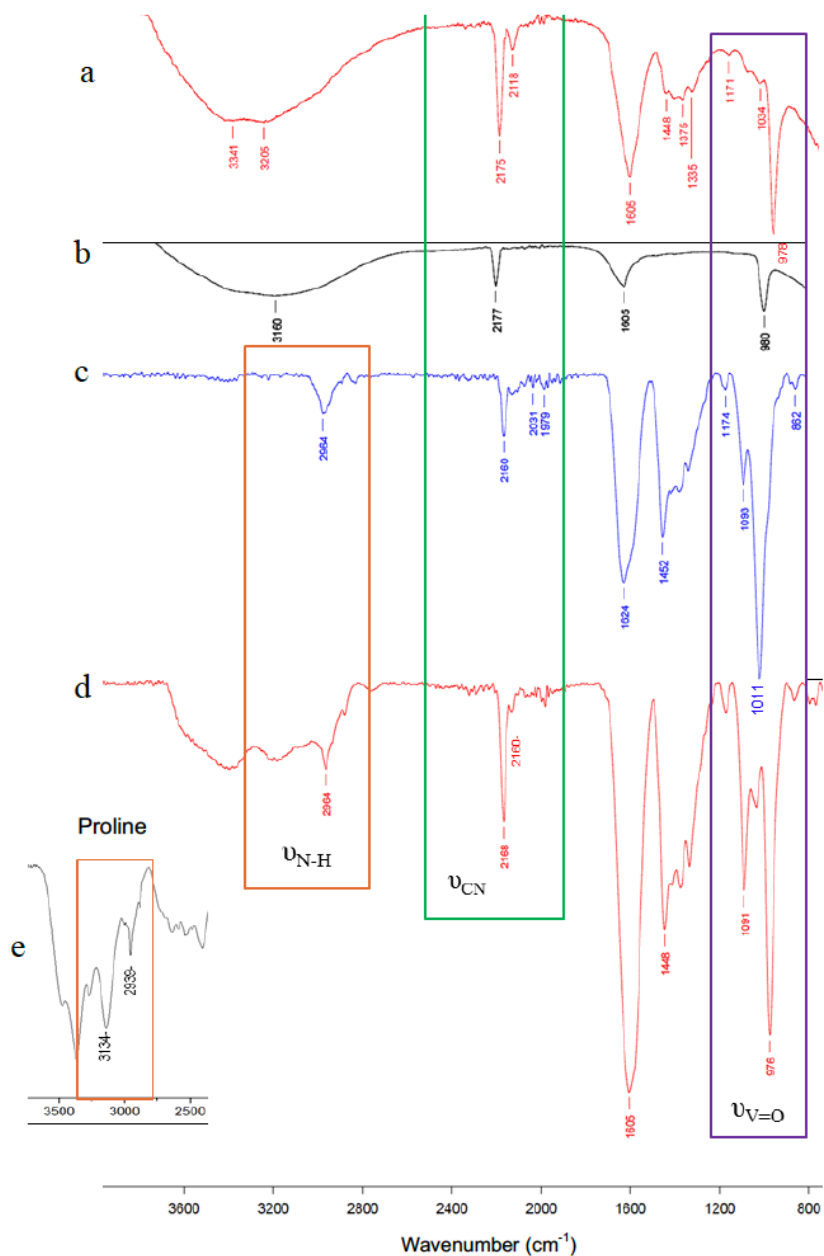


Figure S2. FT-IR spectra of **VCr0**: as prepared (a), and after 24 h exposed to air (b); of **VCr2**, as prepared (c) and after 24 h exposed to air (d); and of L-proline (e).

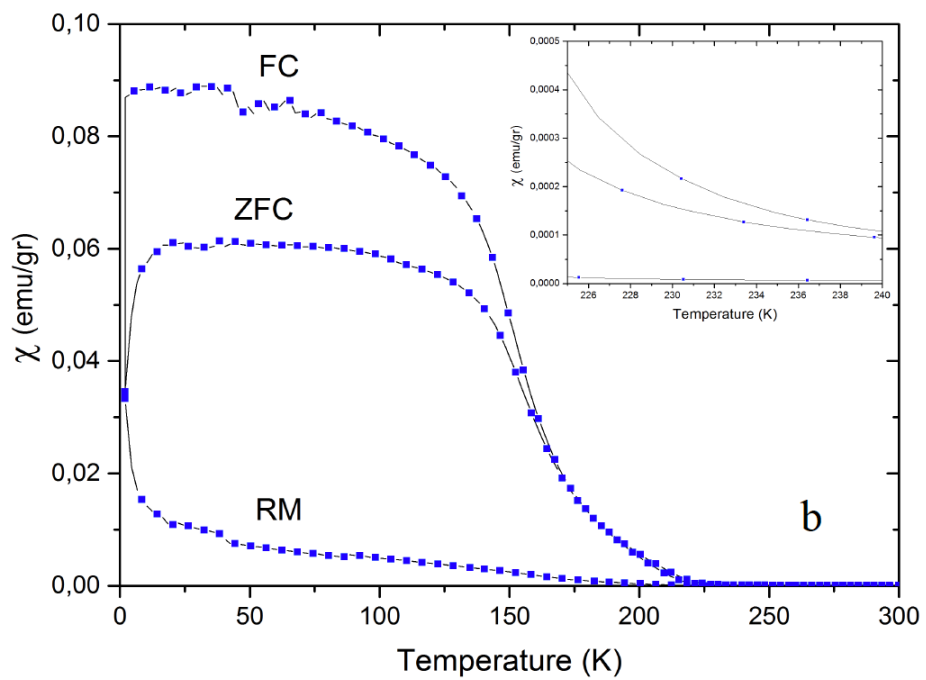
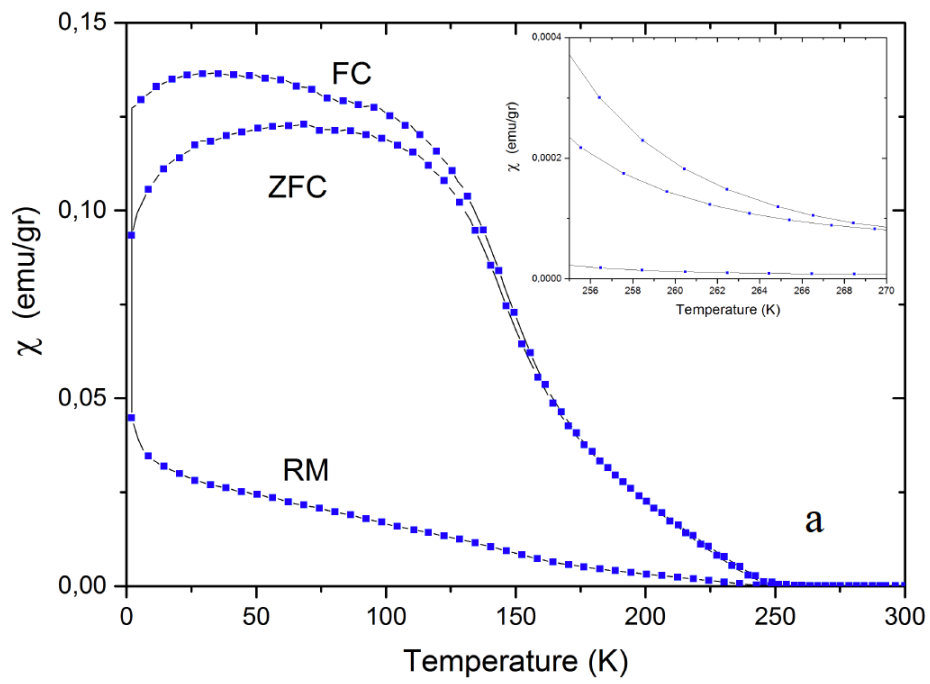


Figure S3. ZFC/FC/RM data for VCr1 (a) and after 24 h exposed to air (b). Applied field 25 Oe.