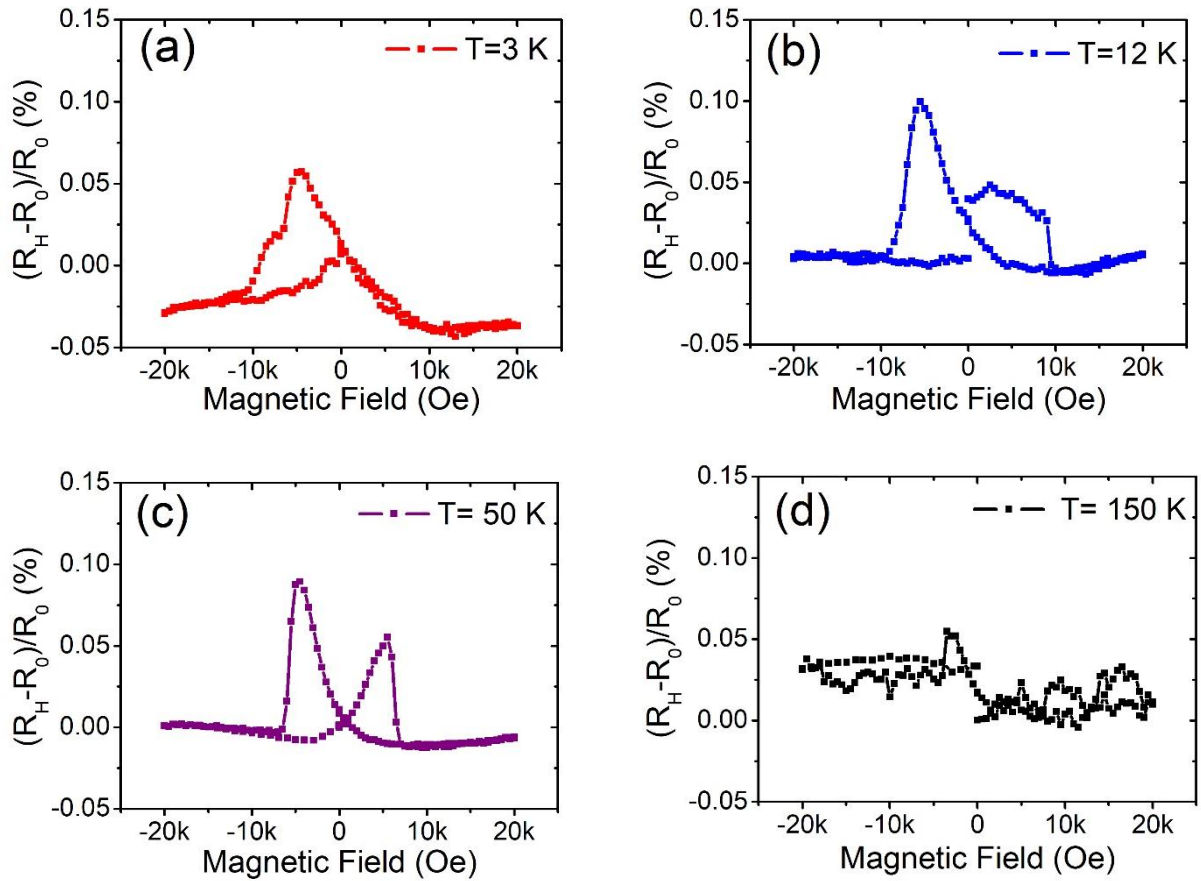


• Supplementary File •

Spin-valve magnetoresistance in single-phase ϵ -Fe₂₋₃N filmZhikuo TAO^{1,*}, Lilei XU¹, Henan FANG¹, Lin CHEN¹, Jiangwei CHEN¹*1. College of Electronic and Optical Engineering & College of Microelectronics,
Nanjing University of Posts and Telecommunications, Nanjing 210003, China*Fig. s1 MR ratios of ϵ -Fe_{2.95}N under different temperatures

(a) T=3 K, (b) T=12 K, (c) T=50 K and (d) T=150 K

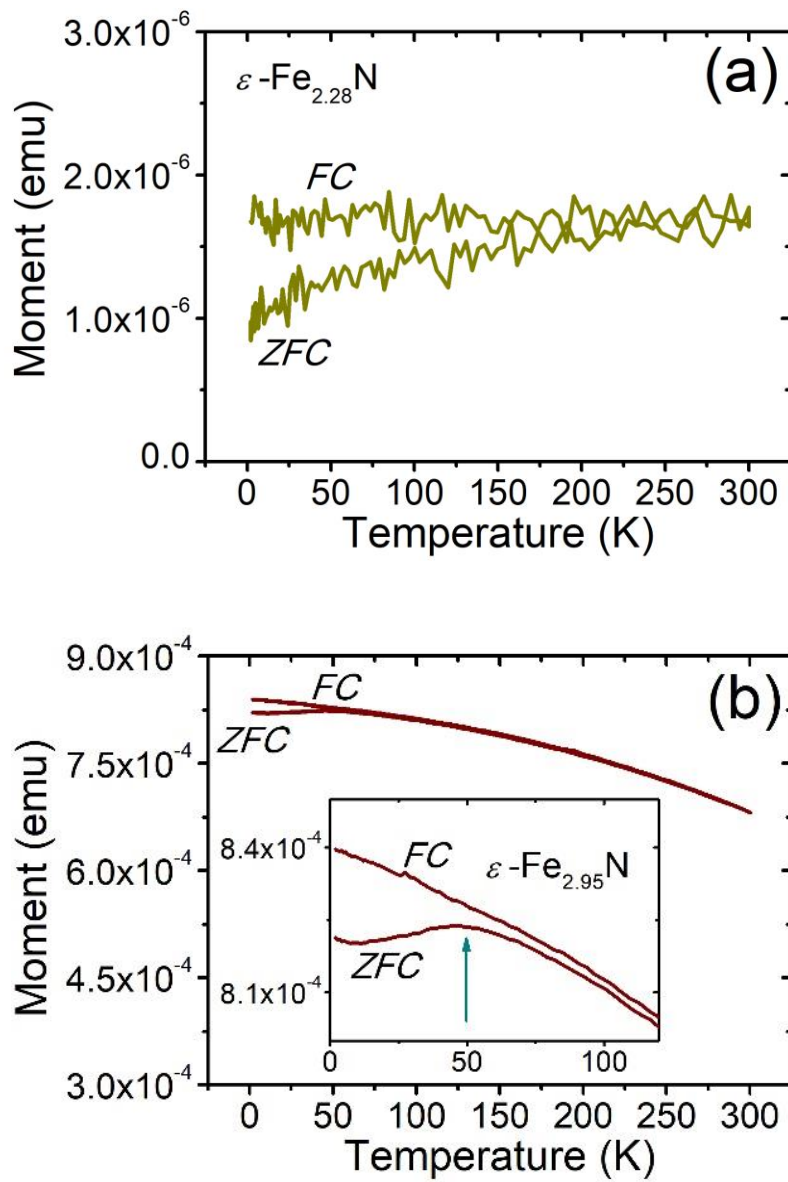


Fig. S2 FC-ZFC curves of (a) ϵ -Fe_{2.28}N and (b) ϵ -Fe_{2.95}N