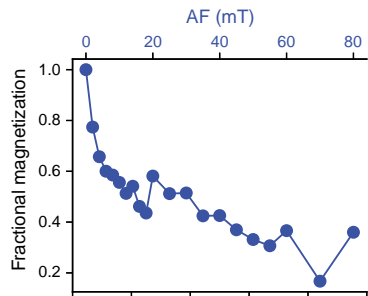
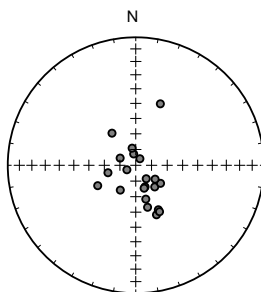
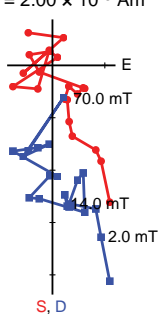
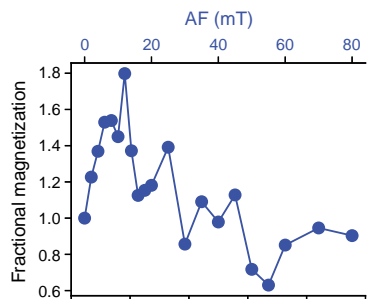
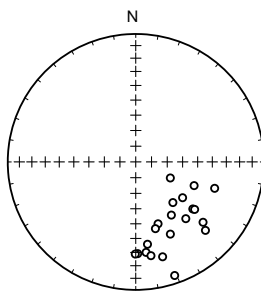
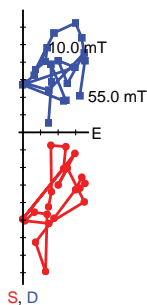


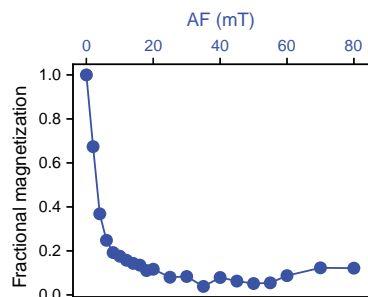
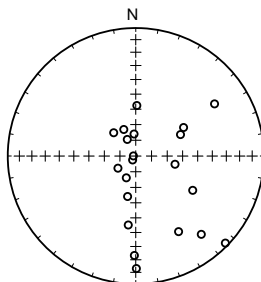
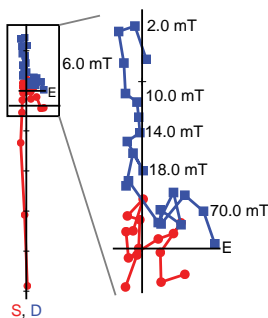
**A** U1522A-50R-3, 65 cm (447.28 m CSF-A)  
NRM =  $2.00 \times 10^{-8} \text{ Am}^2$



**B** U1522A-53R-3, 28 cm (475.70 m CSF-A)  
NRM =  $4.18 \times 10^{-8} \text{ Am}^2$



**C** U1522A-57R-3, 110 cm (514.64 m CSF-A)  
NRM =  $1.69 \times 10^{-7} \text{ Am}^2$



**D** U1522A-75R-7, 65 cm (691.87 m CSF-A)  
NRM =  $2.54 \times 10^{-8} \text{ Am}^2$

