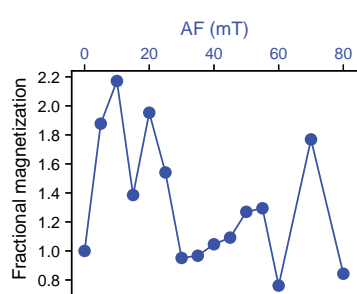
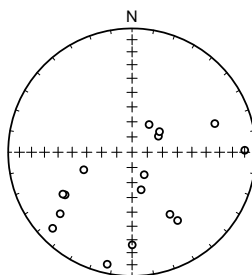
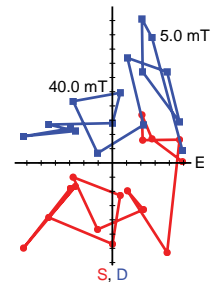
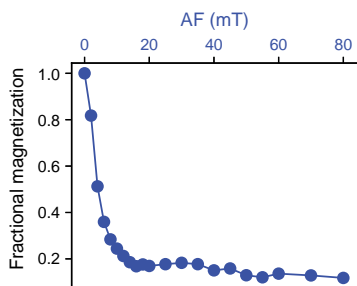
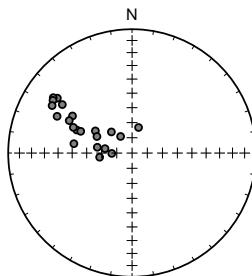
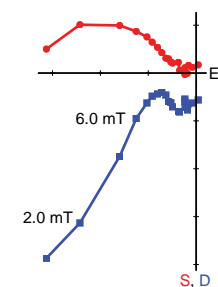


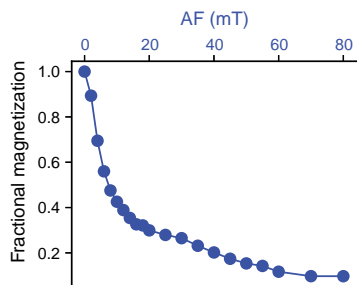
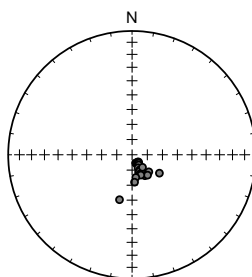
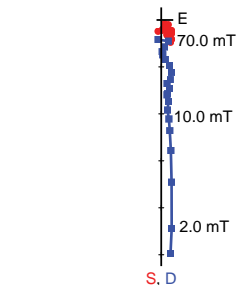
A U1521A-2R-1, 30 cm (7.70 m CSF-A)
NRM = $1.55 \times 10^{-9} \text{ Am}^2$



B U1521A-26R-3, 87 cm (241.31 m CSF-A)
NRM = $8.08 \times 10^{-7} \text{ Am}^2$



C U1521A-27R-3, 60 cm (250.32 m CSF-A)
NRM = $9.70 \times 10^{-7} \text{ Am}^2$



D U1521A-22R-3, 30 cm (202.28 m CSF-A)
NRM = $1.80 \times 10^{-8} \text{ Am}^2$

