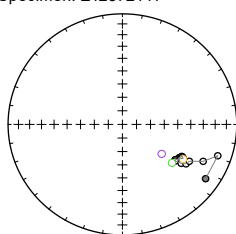
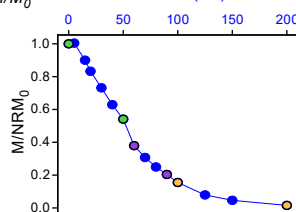


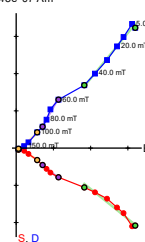
Specimen: E12372141



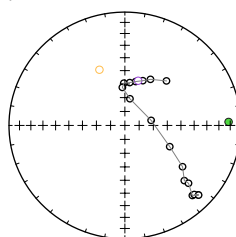
$M/M_0$  AF (mT) E12372141



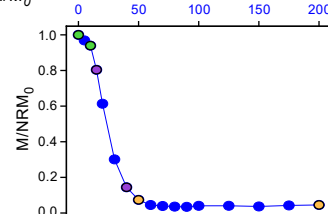
Zijderveld plot: x = East  
NRM =  $9.45 \times 10^{-7} \text{ Am}^2$  E12372141



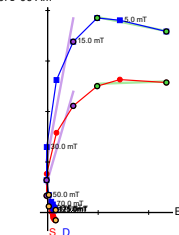
Specimen: E12277771



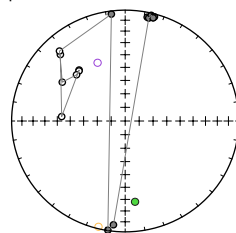
$M/M_0$  AF (mT) E12277771



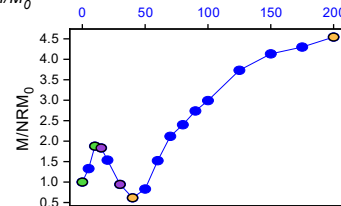
Zijderveld plot: x = East  
NRM =  $7.37 \times 10^{-6} \text{ Am}^2$  E12277771



Specimen: E12365241



$M/M_0$  AF (mT) E12365241



Zijderveld plot: x = East  
NRM =  $7.24 \times 10^{-6} \text{ Am}^2$  E12365241

