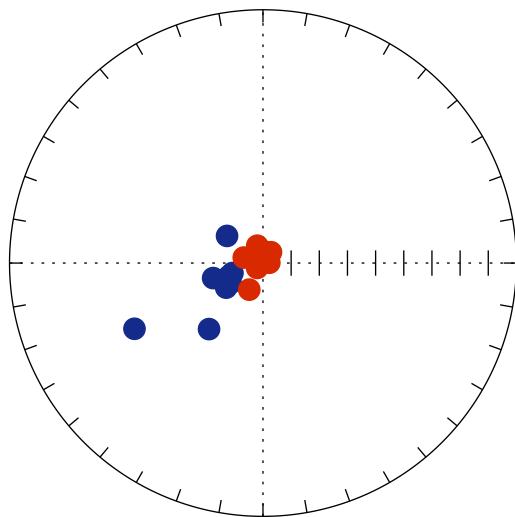
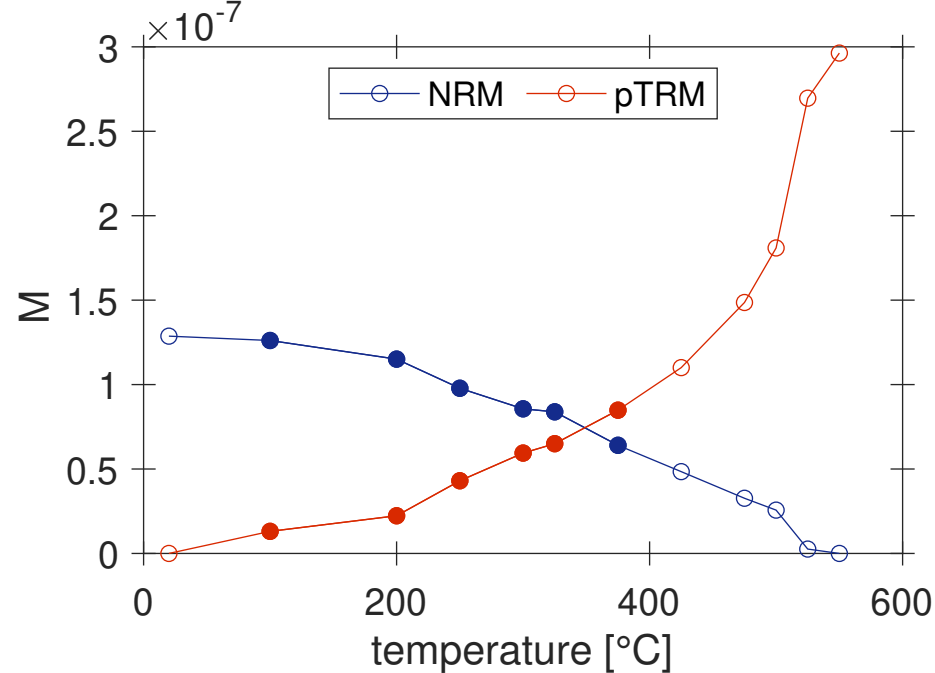
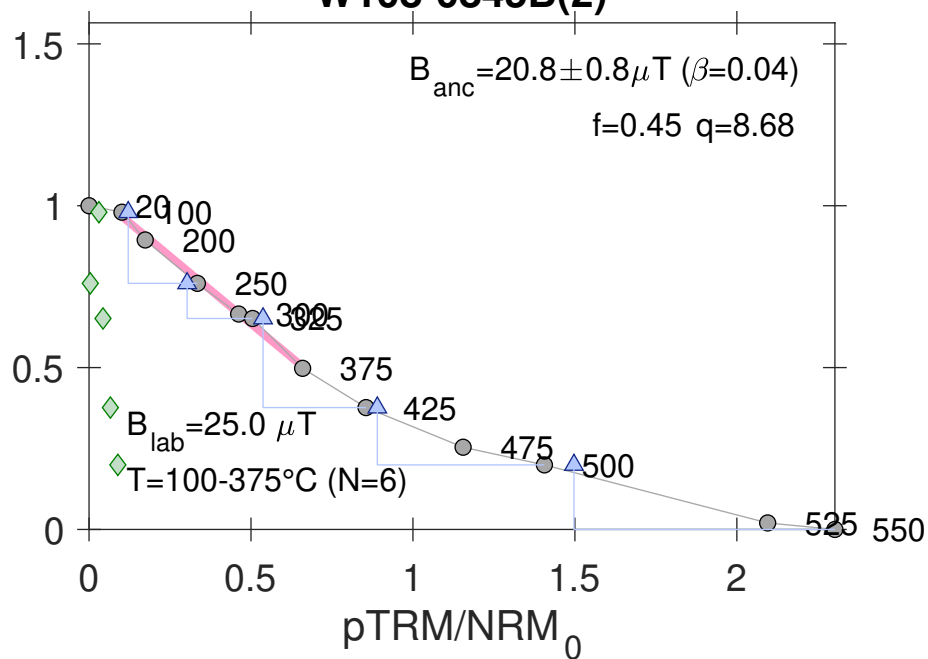


# W108-0845B(2)

NRM/NRM<sub>0</sub>

$B_{anc} = 20.8 \pm 0.8 \mu T$  ( $\beta = 0.04$ )  
 $f = 0.45$   $q = 8.68$



DRAT=4.29  
 CDRAT=1.68  
 DRAT<sub>t</sub>=5.82  
 CDRAT<sub>t</sub>=10.46

MAD<sub>free</sub>=7.46  
 MAD<sub>anch</sub>=1.89  
 alpha=4.79  
 DANG=5.01

