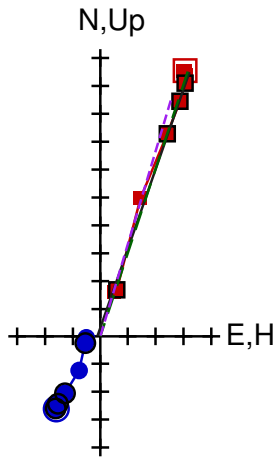


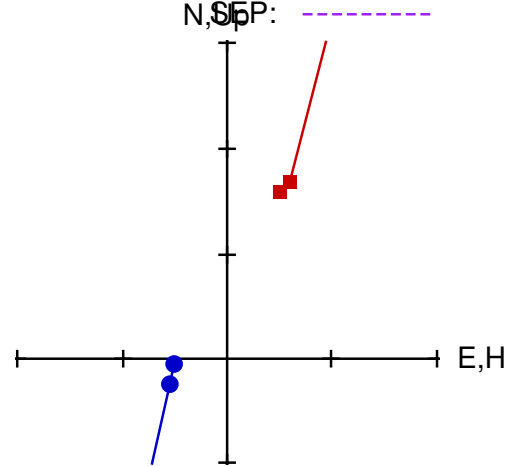
Expedition 375

Sample: U1526A-05R-1, 59 cm
Depth: 39.39 m
Lab: IODP_JR_JR6
Maximum Intensity: 4.604E+00 A/m

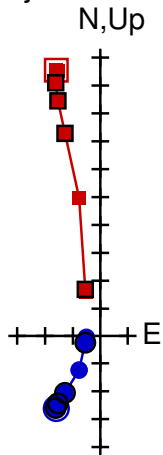
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
N,SP: - - -



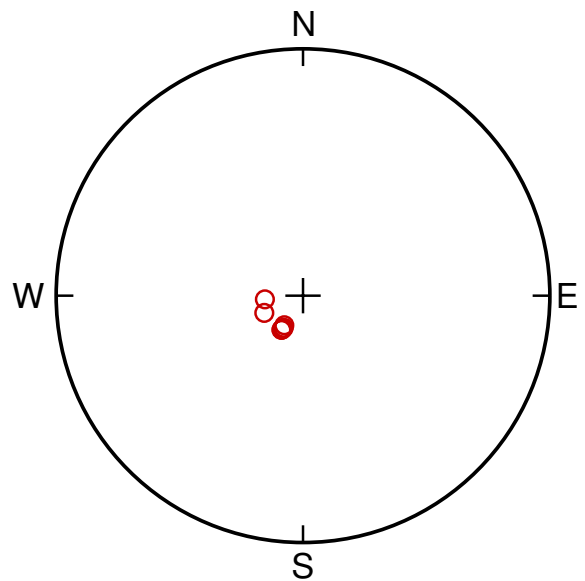
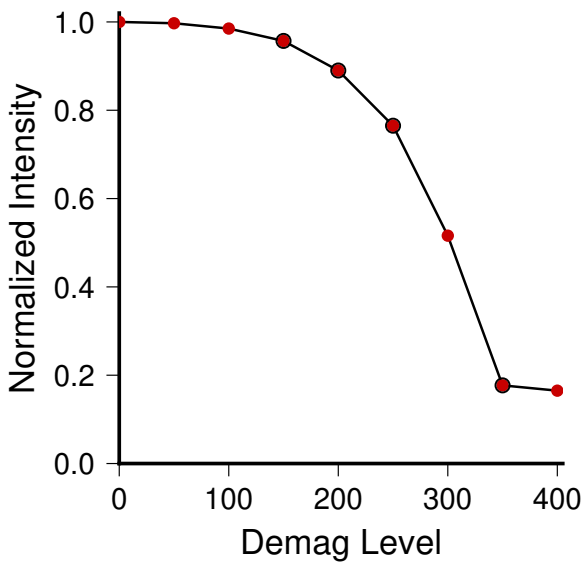
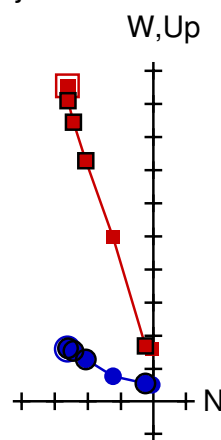
Z vs. H



Z Projected on E-W Plane



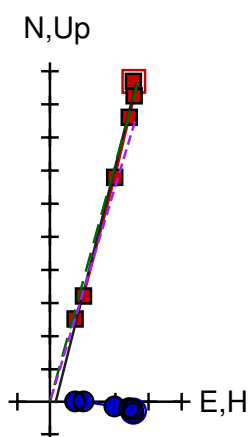
Z Projected on N-S Plane



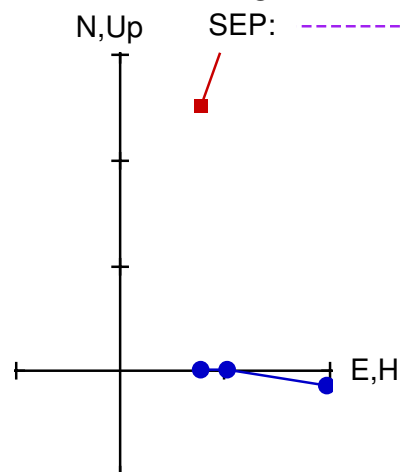
Expedition 375

Sample: U1526A-05R-1, 101 cm
Depth: 39.81 m
Lab: IODP_JR_JR6
Maximum Intensity: 4.189E+00 A/m

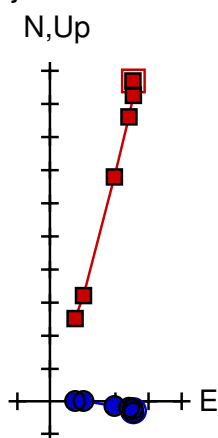
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



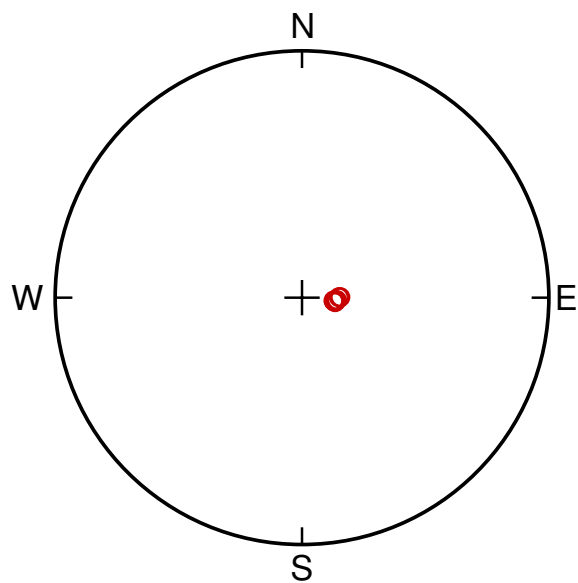
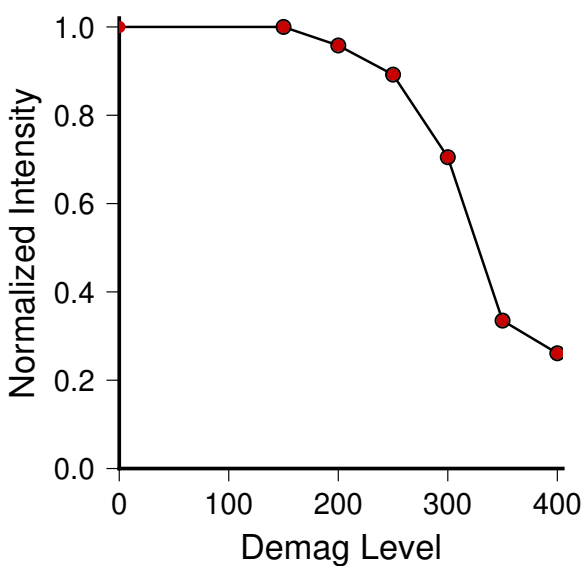
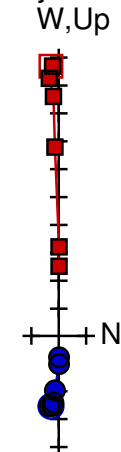
Z vs. H



Z Projected on E-W Plane



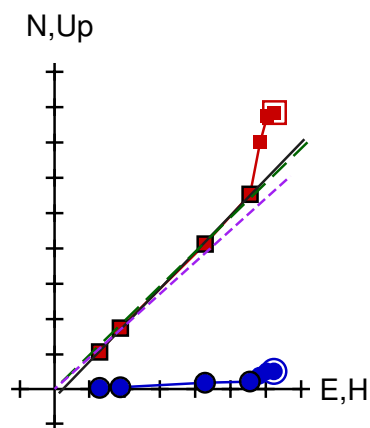
Z Projected on N-S Plane



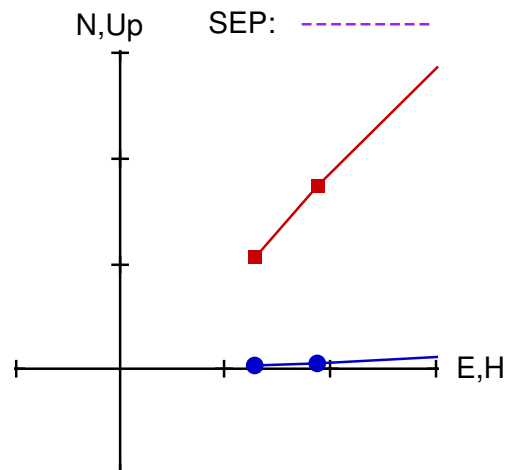
Expedition 375

Sample: U1526A-05R-2, 41 cm
Depth: 40.68 m
Lab: IODP_JR_JR6
Maximum Intensity: 4.105E+00 A/m

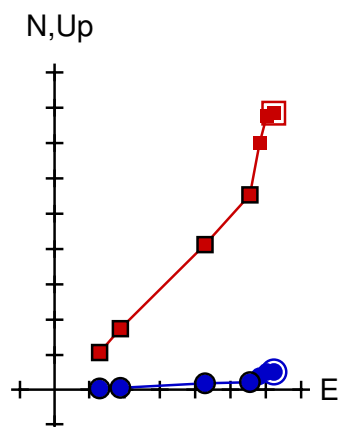
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



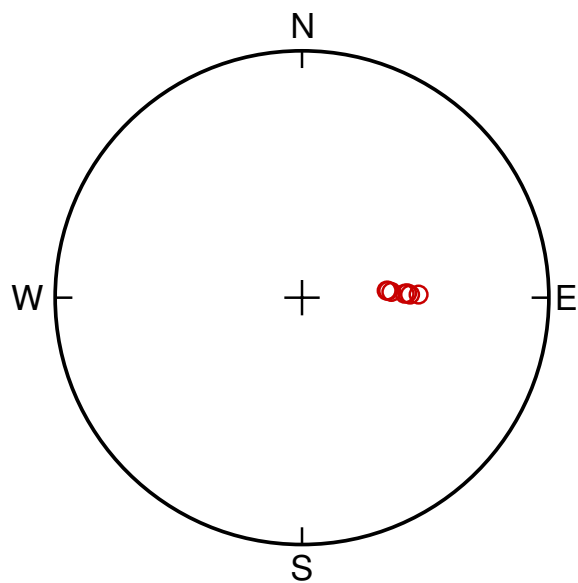
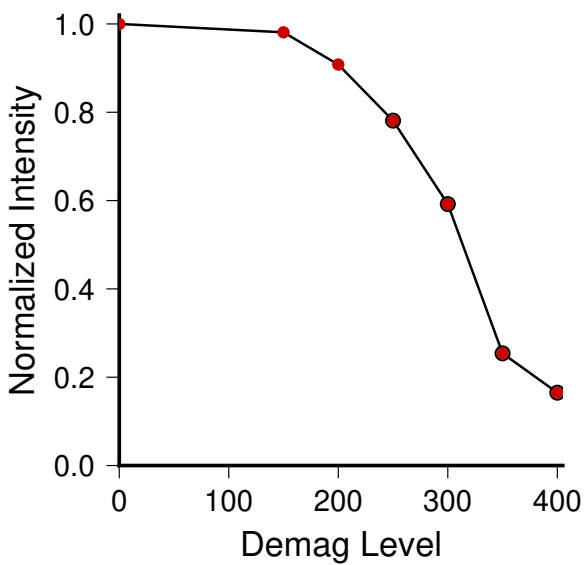
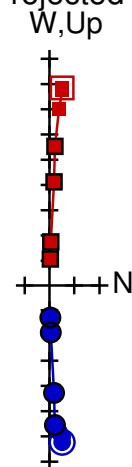
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

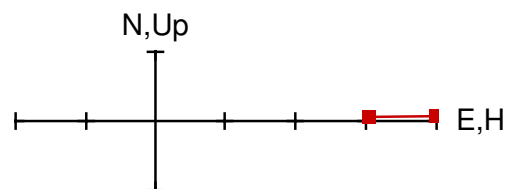
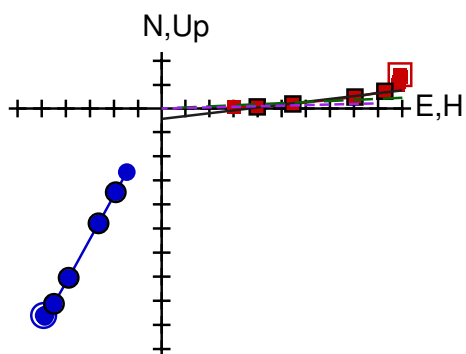


Expedition 375

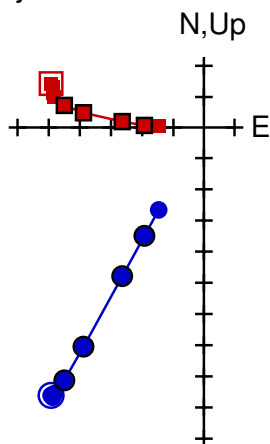
Sample: U1526A-05R-2, 70 cm
Depth: 40.97 m
Lab: IODP_JR_JR6
Maximum Intensity: 6.589E+00 A/m

Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -

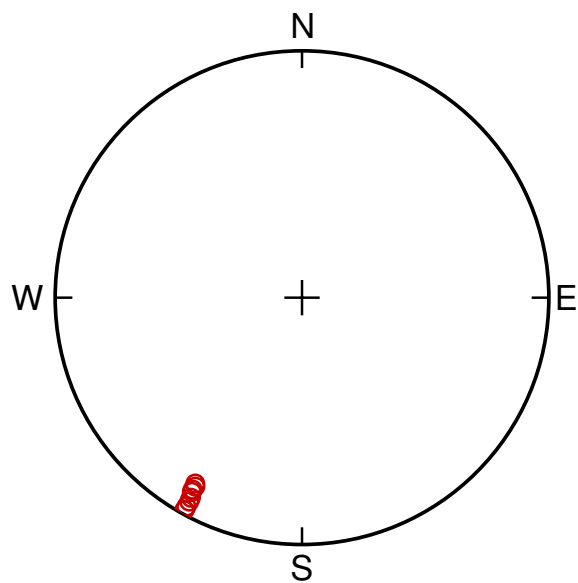
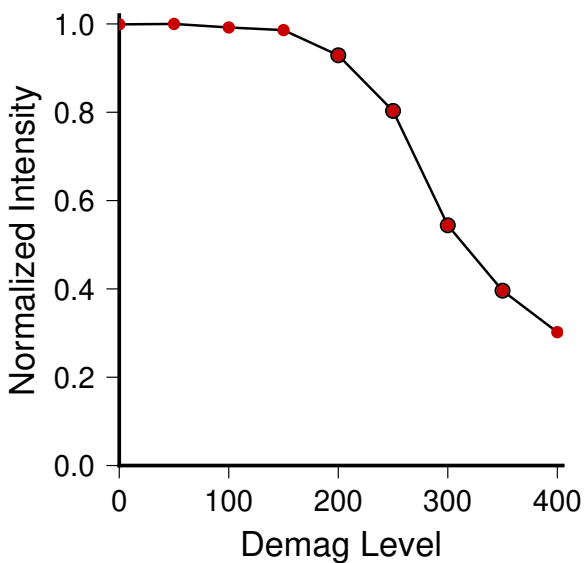
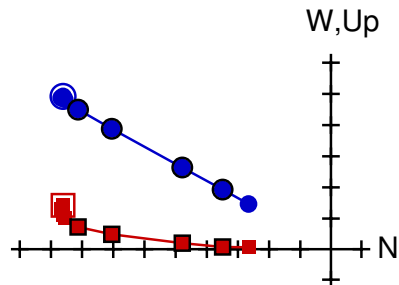
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

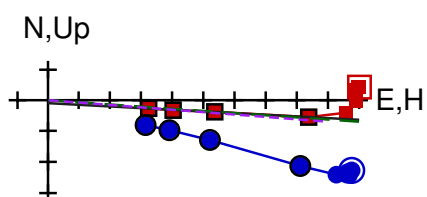


Expedition 375

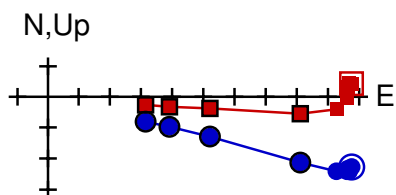
Sample: U1526A-05R-3, 23 cm
Depth: 41.44 m
Lab: IODP_JR_JR6
Maximum Intensity: 4.713E+00 A/m

Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -

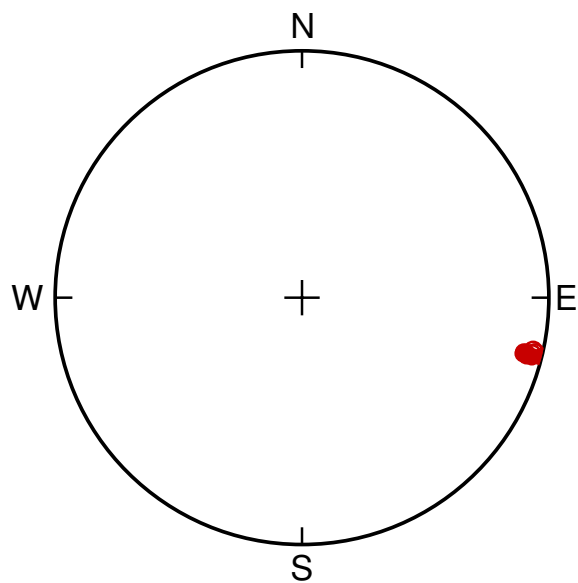
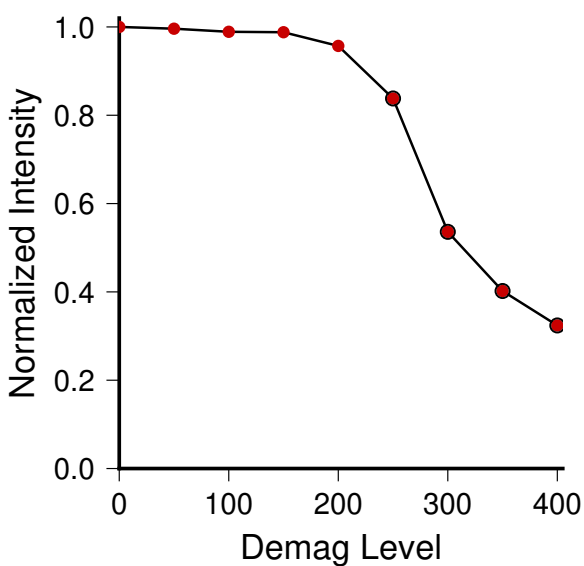
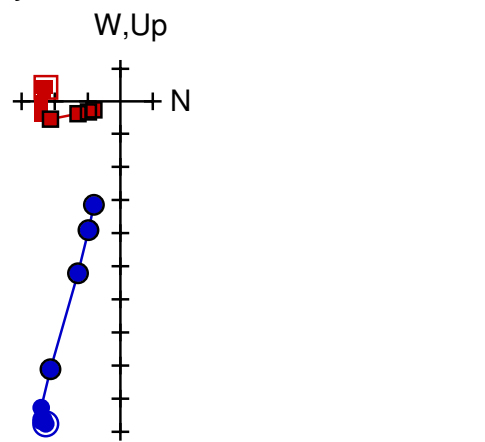
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

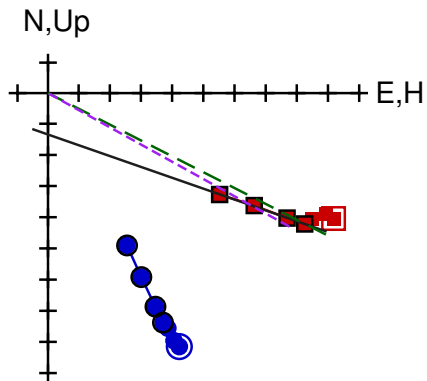


Expedition 375

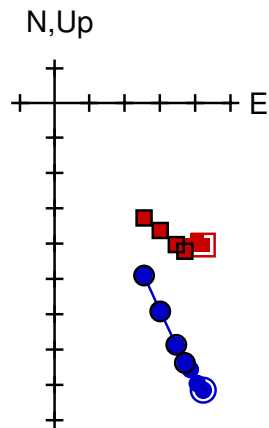
Sample: U1526A-05R-3, 83 cm
Depth: 42.04 m
Lab: IODP_JR_JR6
Maximum Intensity: 9.201E+00 A/m

Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -

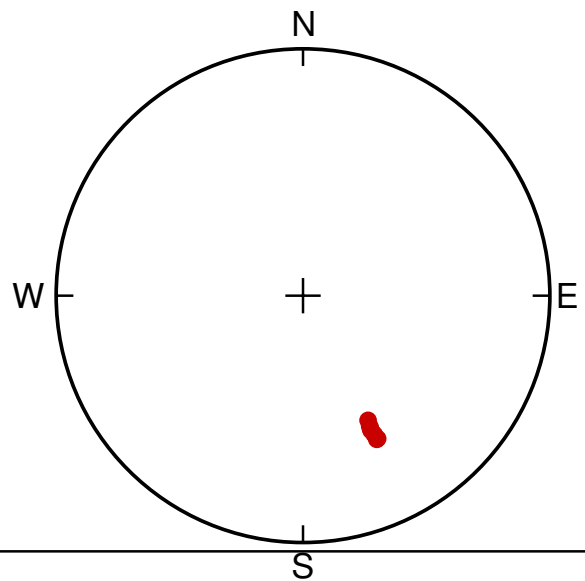
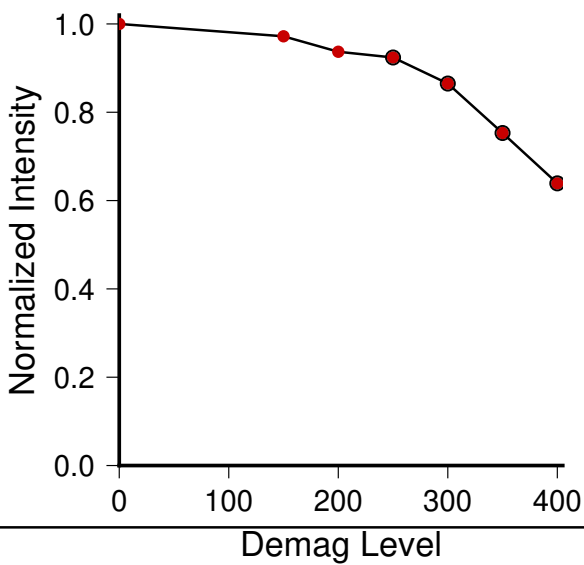
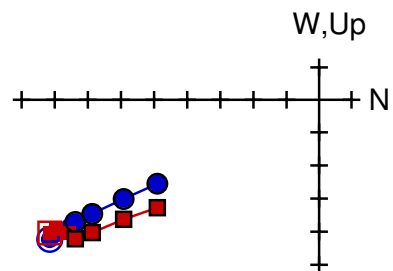
Z vs. H



Z Projected on E-W Plane



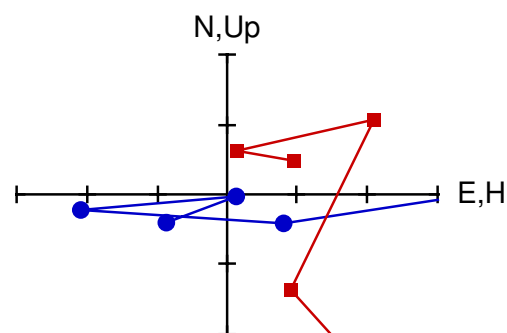
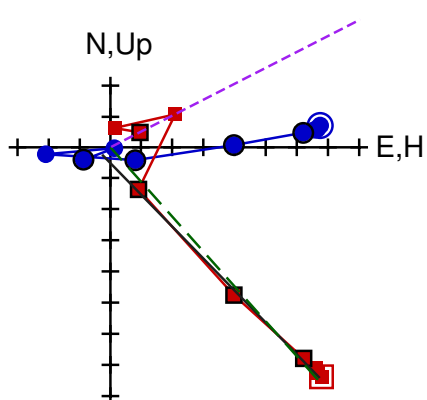
Z Projected on N-S Plane



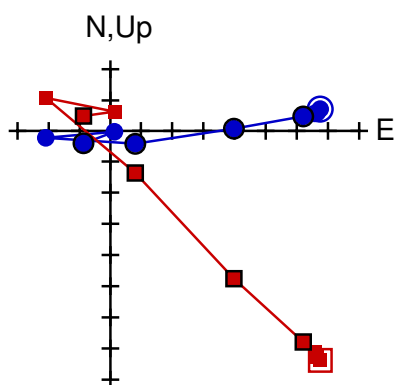
Expedition 375

Sample: U1526A-06R-1, 66 cm
 Depth: 45.46 m
 Lab: IODP_JR_JR6
 Maximum Intensity: 1.793E+00 A/m

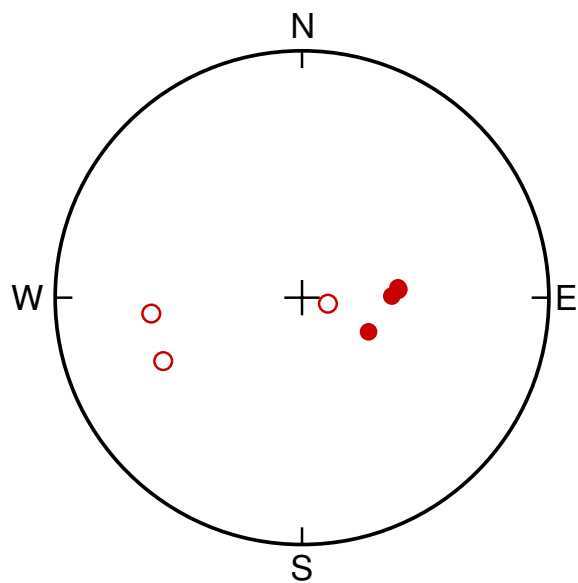
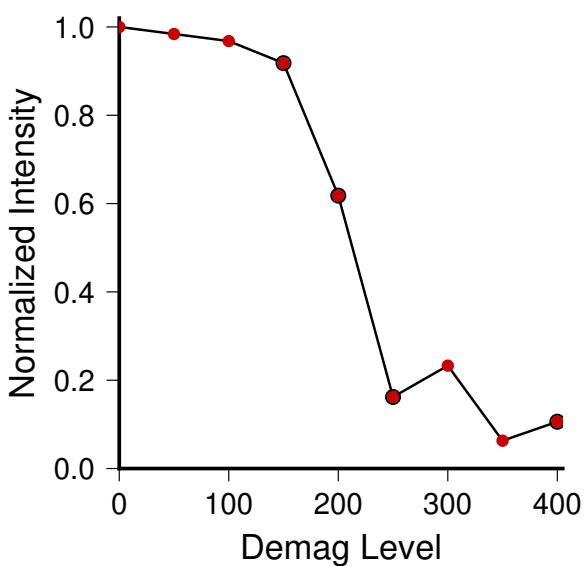
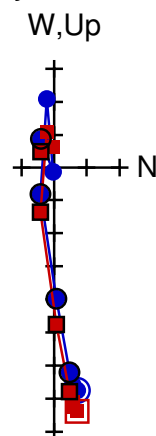
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



Z Projected on E-W Plane



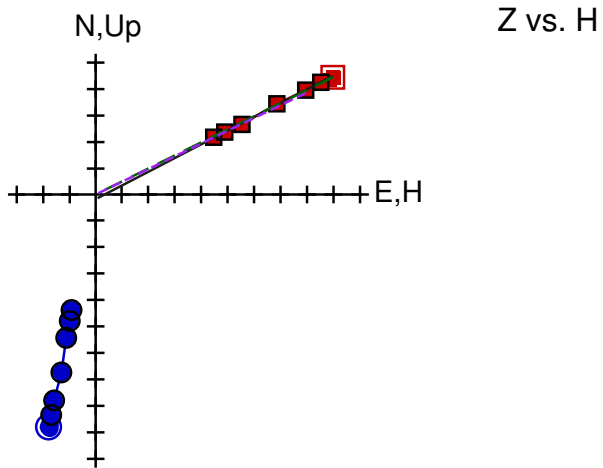
Z Projected on N-S Plane



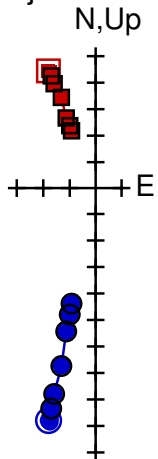
Expedition 375

Sample: U1526A-06R-2, 46 cm
Depth: 46.75 m
Lab: IODP_JR_JR6
Maximum Intensity: 1.194E+01 A/m

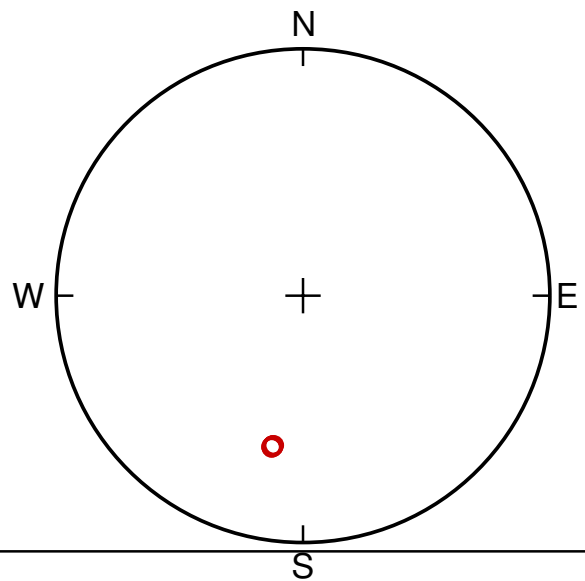
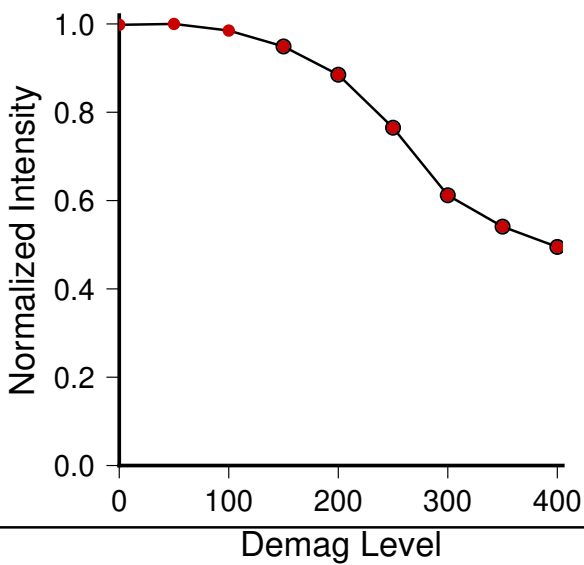
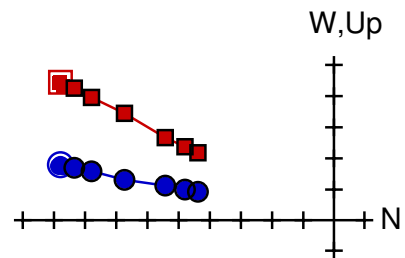
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



Z Projected on E-W Plane



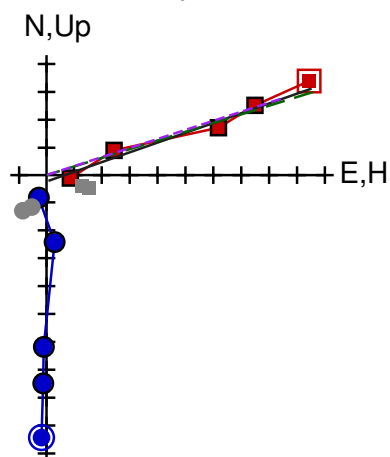
Z Projected on N-S Plane



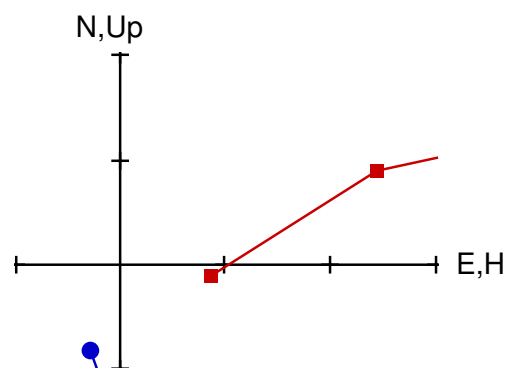
Expedition 375

Sample: U1526A-07R-2, 2 cm
 Depth: 51.03 m
 Lab: IODP_JR_JR6
 Maximum Intensity: 4.233E+00 A/m

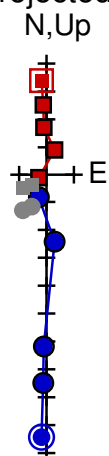
Inclination or Z: ■
 Declination: ●
 FRE: —
 ANC: - - -
 SEP: - - -



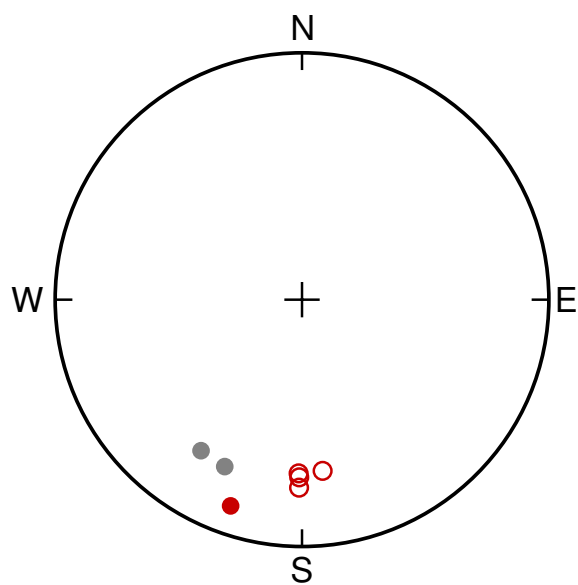
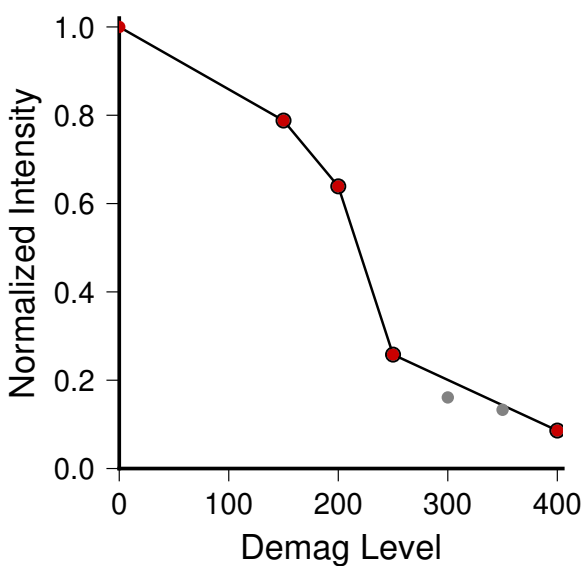
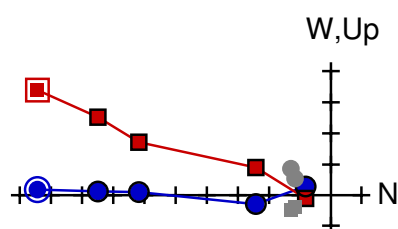
Z vs. H



Z Projected on E-W Plane



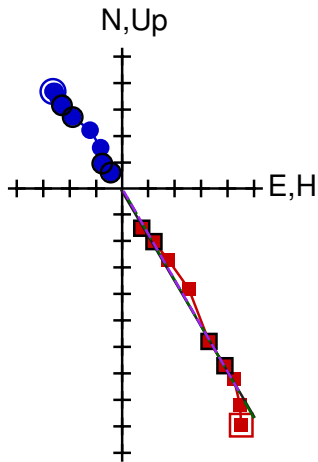
Z Projected on N-S Plane



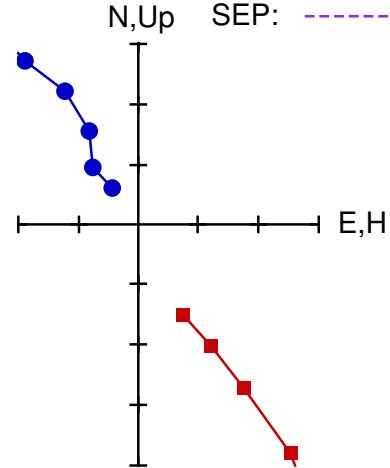
Expedition 375

Sample: U1526A-07R-2, 53 cm
Depth: 51.54 m
Lab: IODP_JR_JR6
Maximum Intensity: 4.676E+00 A/m

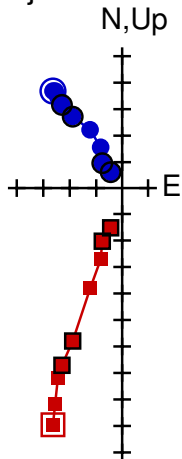
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - - -



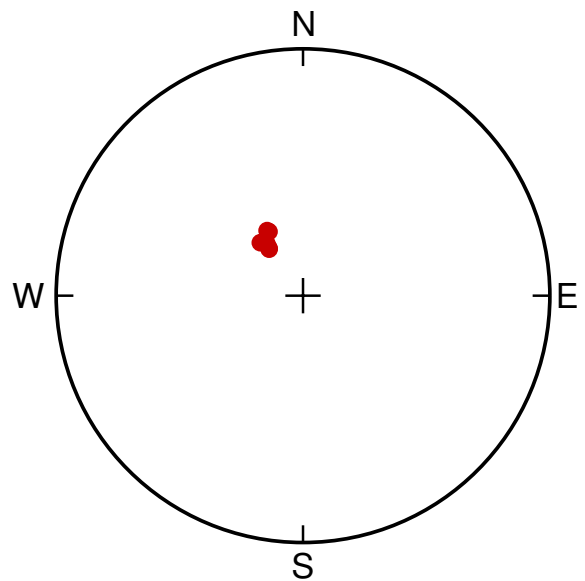
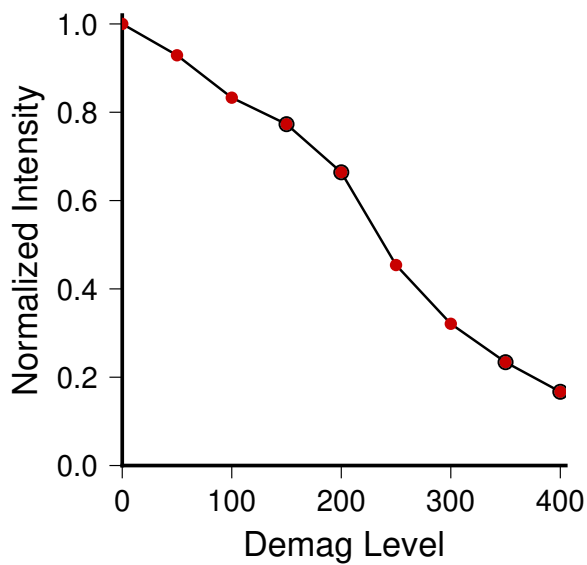
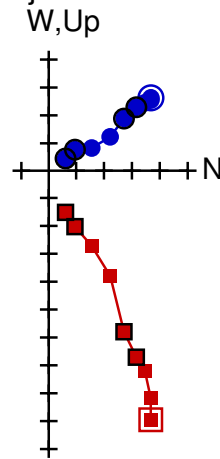
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

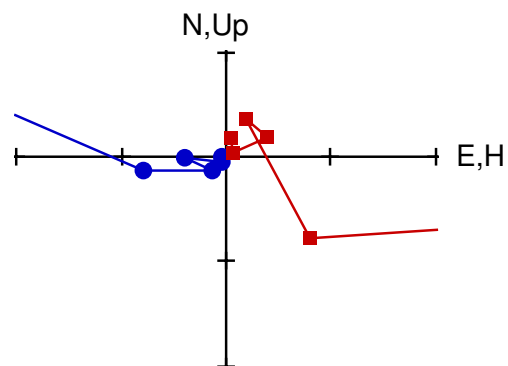
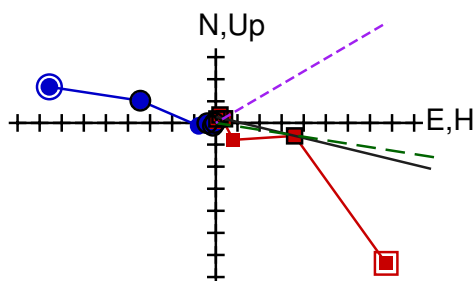


Expedition 375

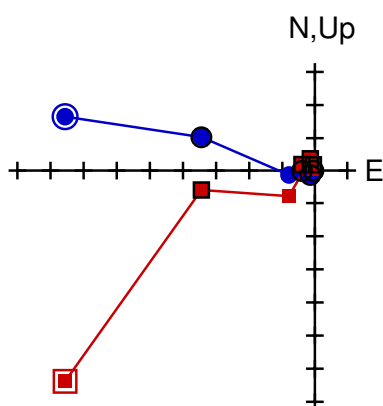
Sample: U1526A-08R-3, 79 cm
 Depth: 54.67 m
 Lab: IODP_JR_JR6
 Maximum Intensity: 5.089E+00 A/m

Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -

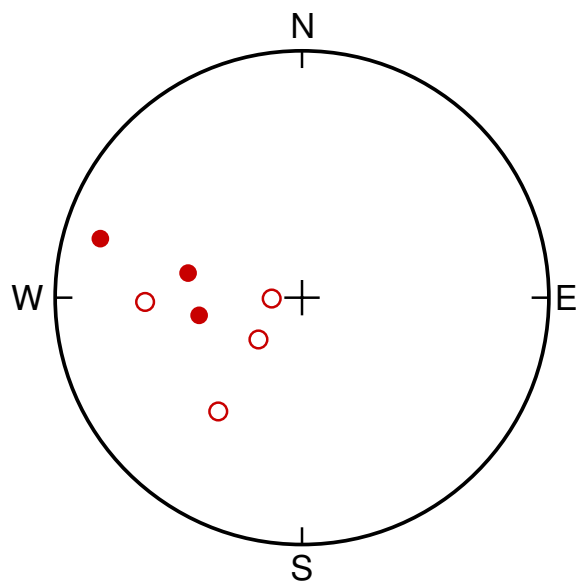
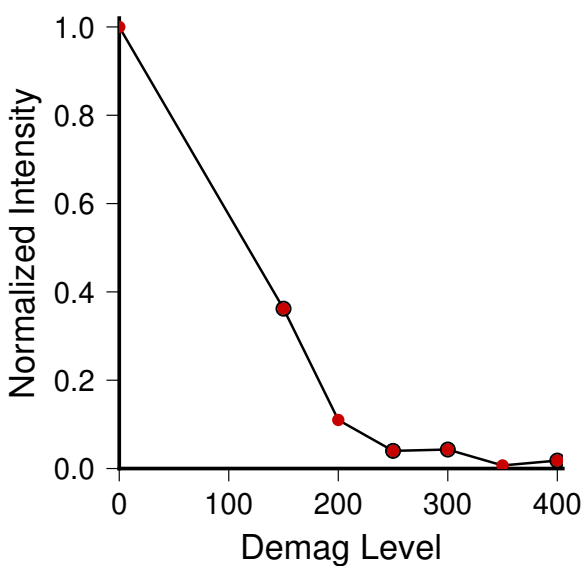
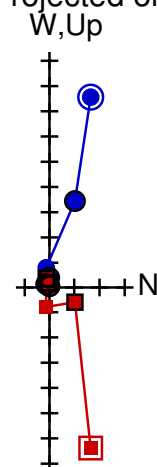
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

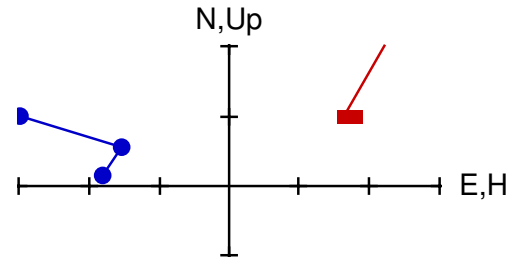
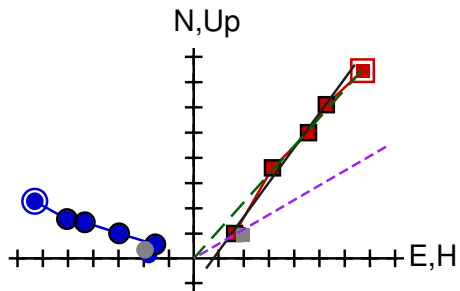


Expedition 375

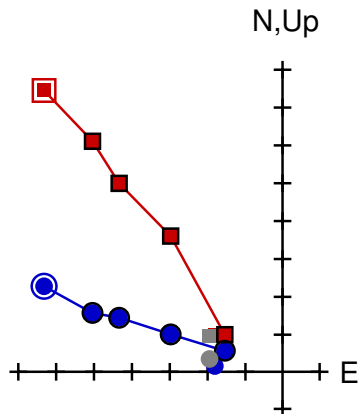
Sample: U1526A-08R-3, 105 cm
Depth: 54.93 m
Lab: IODP_JR_JR6
Maximum Intensity: 2.799E+00 A/m

Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -

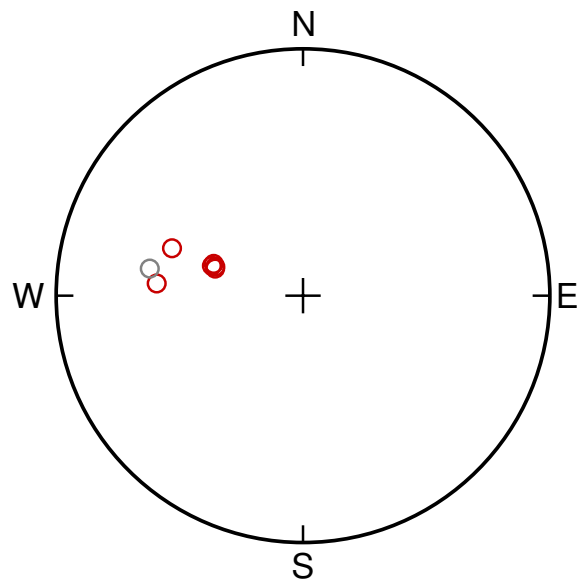
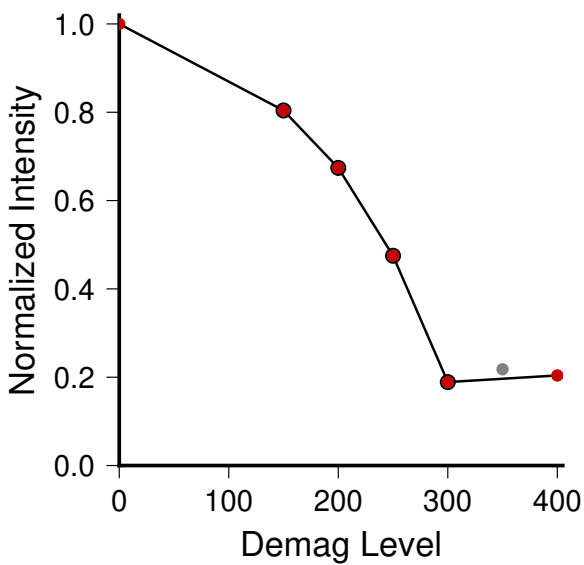
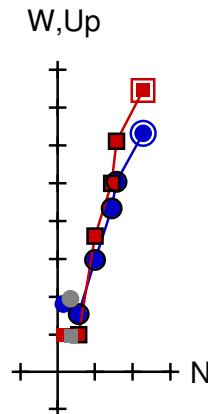
Z vs. H



Z Projected on E-W Plane



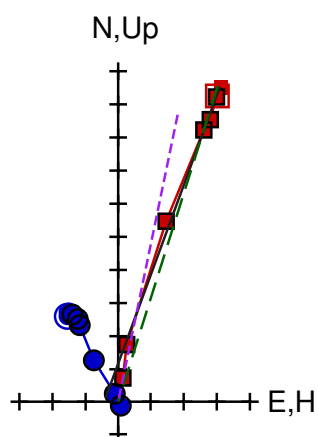
Z Projected on N-S Plane



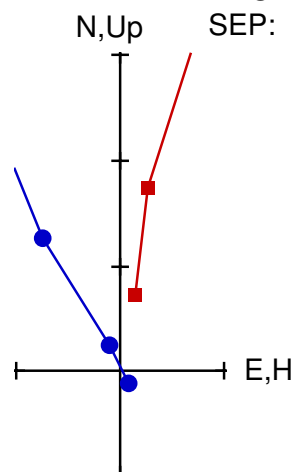
Expedition 375

Sample: U1526A-11R-1, 23 cm
Depth: 64.83 m
Lab: IODP_JR_JR6
Maximum Intensity: 1.298E+00 A/m

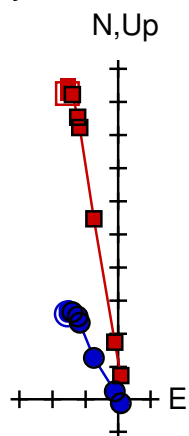
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - - -



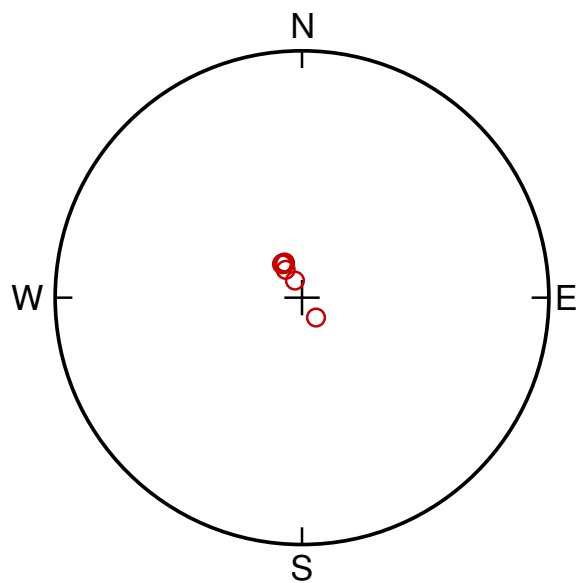
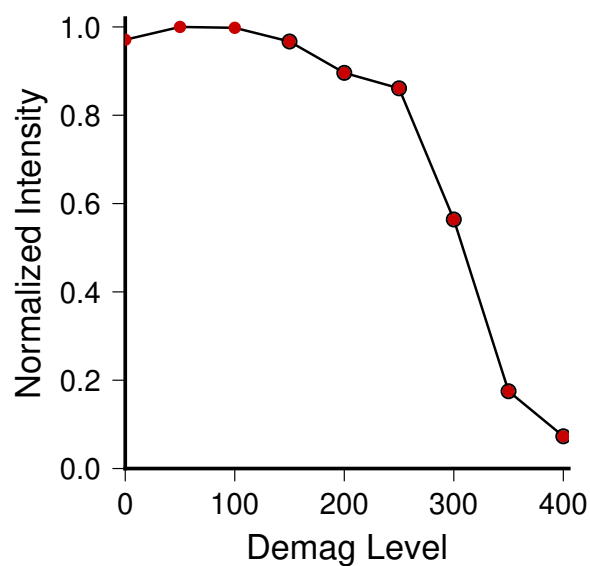
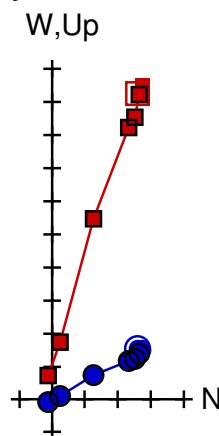
Z vs. H



Z Projected on E-W Plane



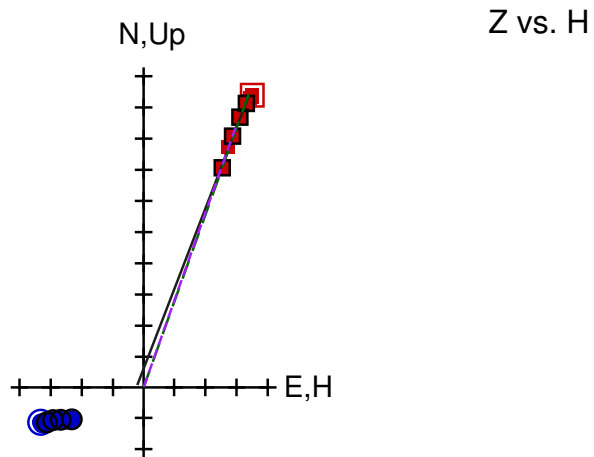
Z Projected on N-S Plane



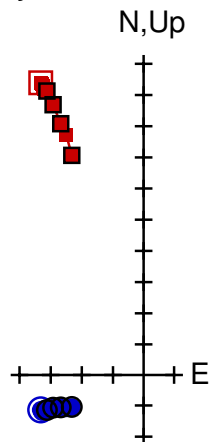
Expedition 375

Sample: U1526A-11R-1, 48 cm
Depth: 65.08 m
Lab: IODP_JR_JR6
Maximum Intensity: 2.043E+01 A/m

Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



Z Projected on E-W Plane



Z Projected on N-S Plane

