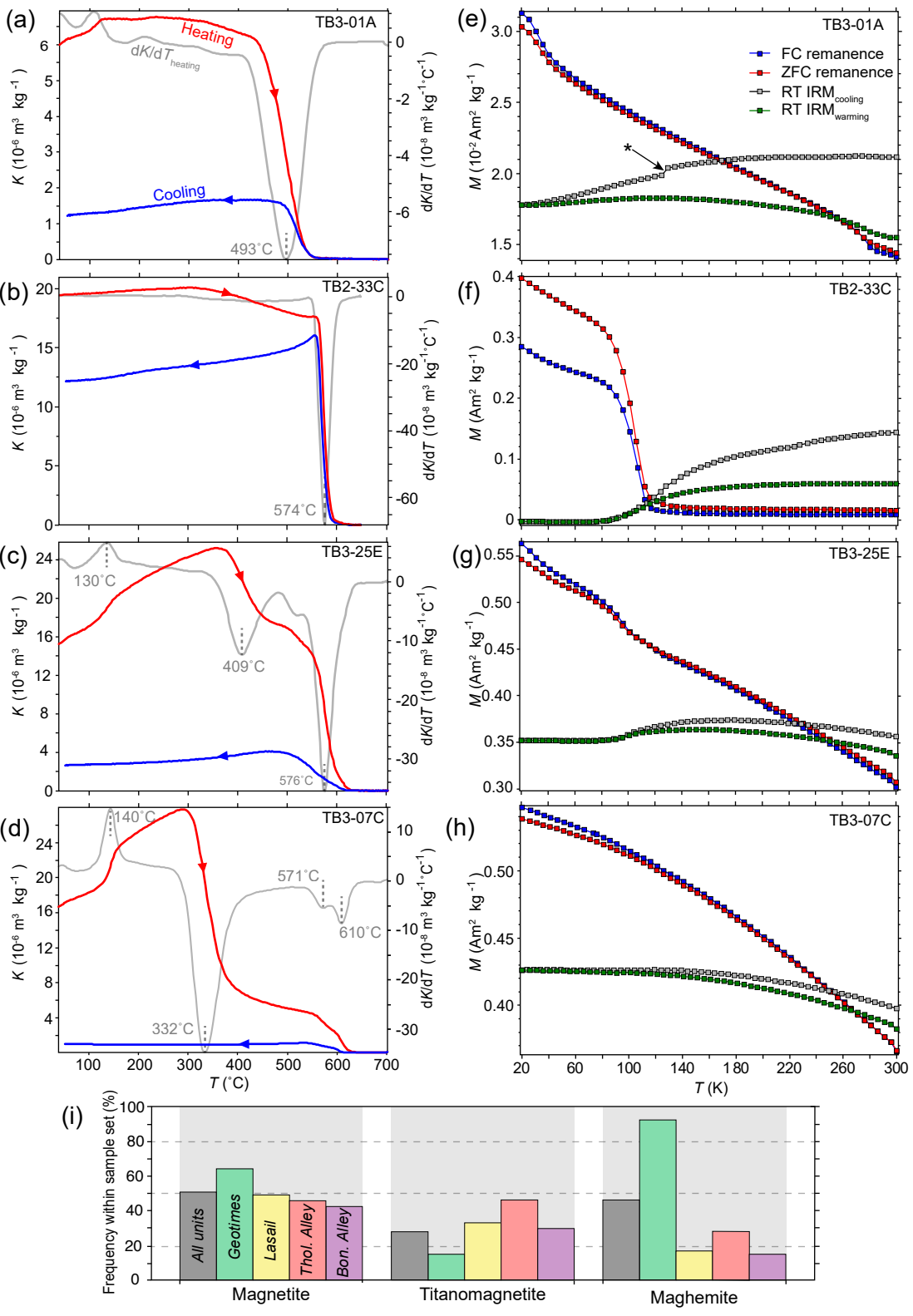
(a)
TB3-01A
Heating
dK/dT heating
Cooling
493°C
K (10⁻⁶ m³ kg⁻¹)
dK/dT (10⁻⁸ m³ kg⁻¹°C⁻¹)
(b)
TB2-33C
574°C
(c)
TB3-25E
130°C
409°C
576°C
(d)
TB3-07C
140°C
571°C
610°C
332°C
T (°C)
(e)
TB3-01A
FC remanence
ZFC remanence
RT IRM cooling
RT IRM warming
M (10⁻² Am² kg⁻¹)
(f)
TB2-33C
M (Am² kg⁻¹)
(g)
TB3-25E
(h)
TB3-07C
T (K)
(i)
Frequency within sample set (%)
All units
Geotimes
Lasail
Thol. Alley
Bon. Alley
Magnetite
Titanomagnetite
Maghemite