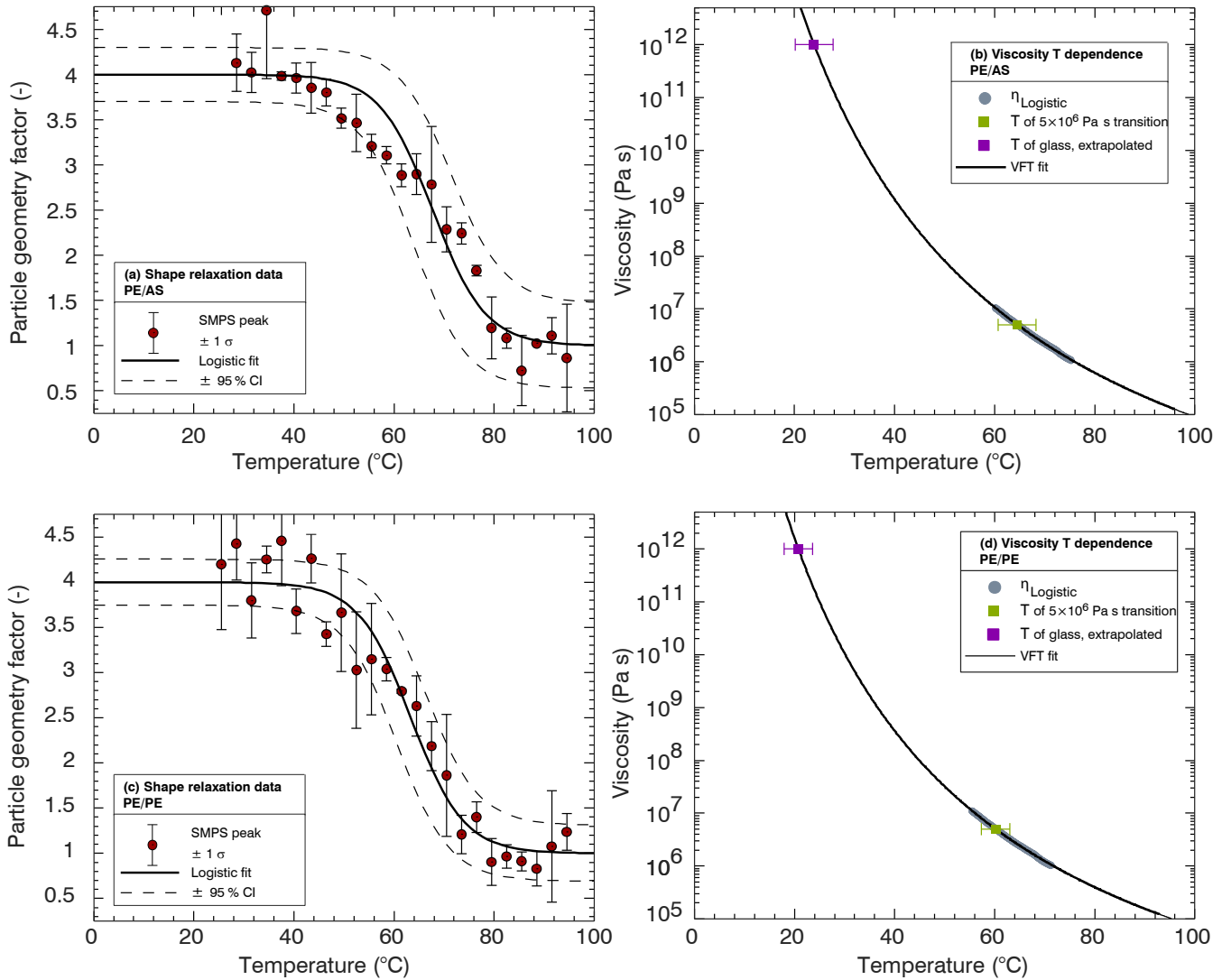
(a) Shape relaxation data
PE/AS
SMPS peak
± 1 σ
Logistic fit
± 95 % CI
Particle geometry factor (-)
Temperature (°C)
(b) Viscosity T dependence
PE/AS
η Logistic
T of 5×10^6 Pa s transition
T of glass, extrapolated
VFT fit
Viscosity (Pa s)
Temperature (°C)
(c) Shape relaxation data
PE/PE
SMPS peak
± 1 σ
Logistic fit
± 95 % CI
Particle geometry factor (-)
Temperature (°C)
(d) Viscosity T dependence
PE/PE
η Logistic
T of 5×10^6 Pa s transition
T of glass, extrapolated
VFT fit
Viscosity (Pa s)
Temperature (°C)