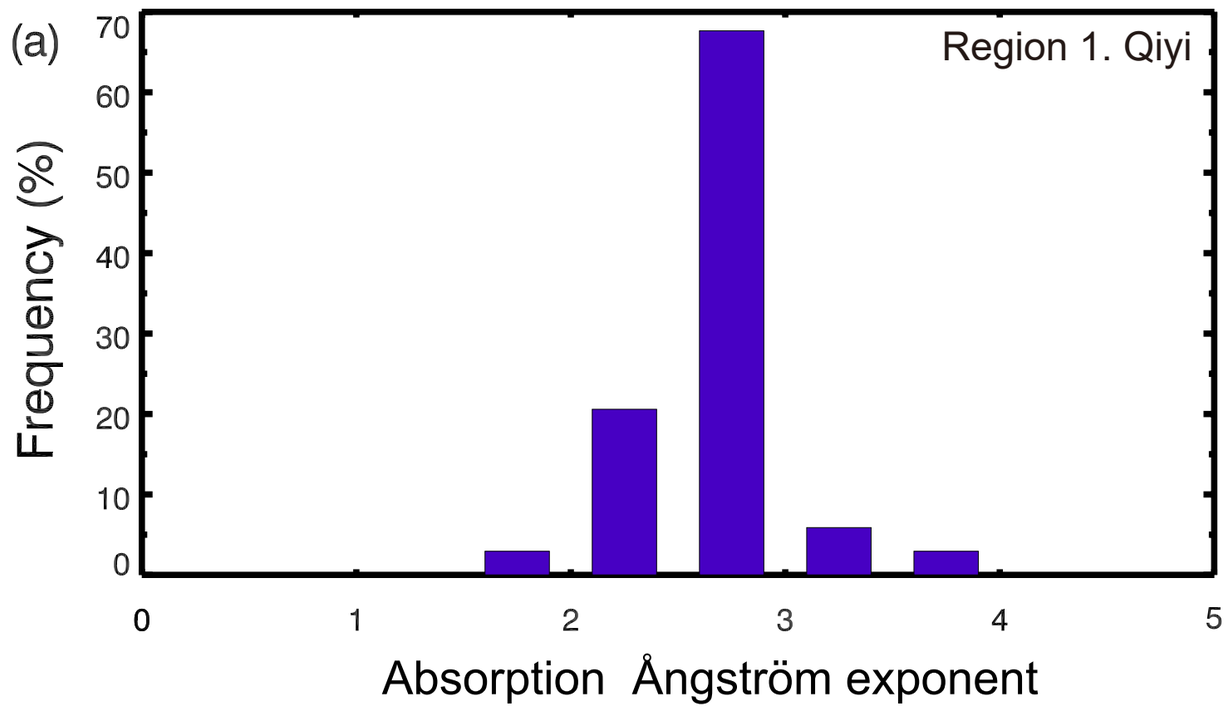
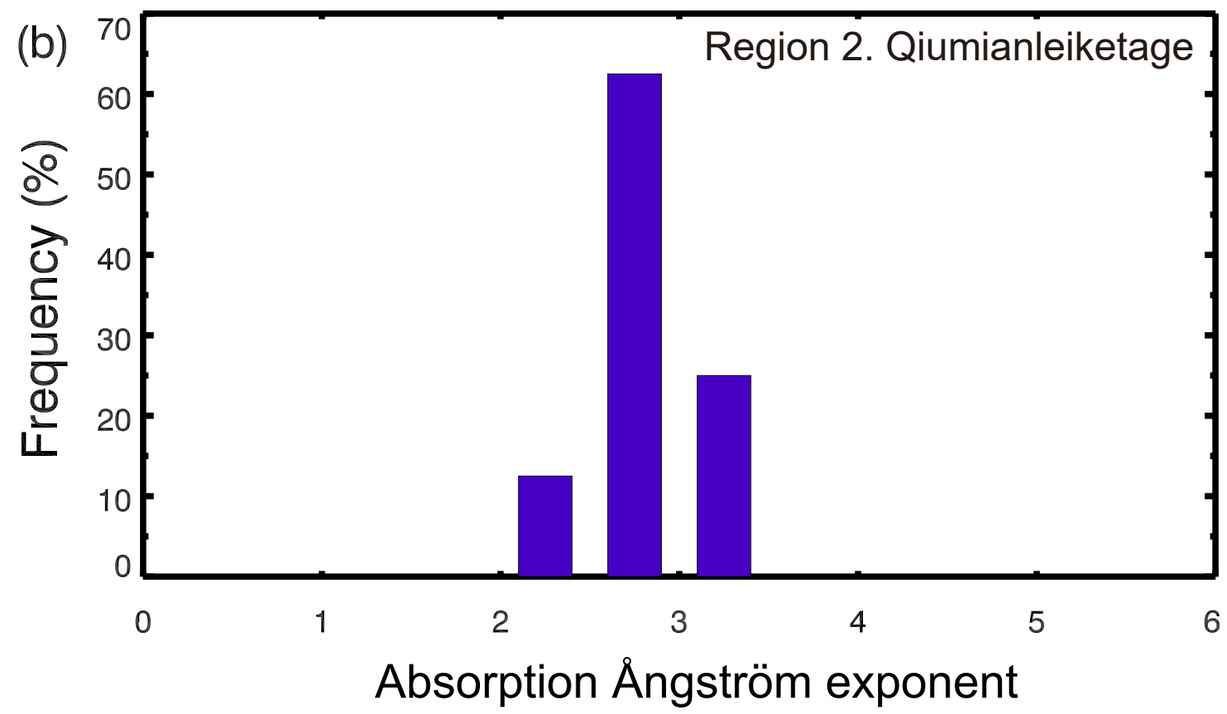
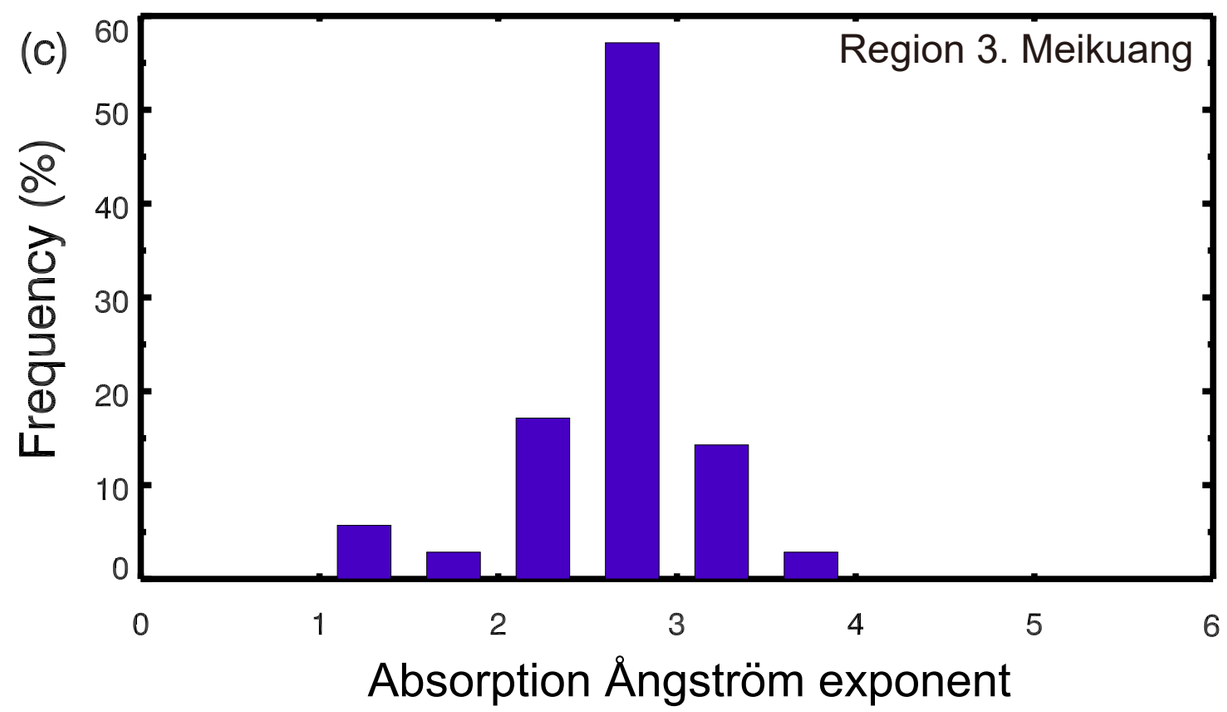
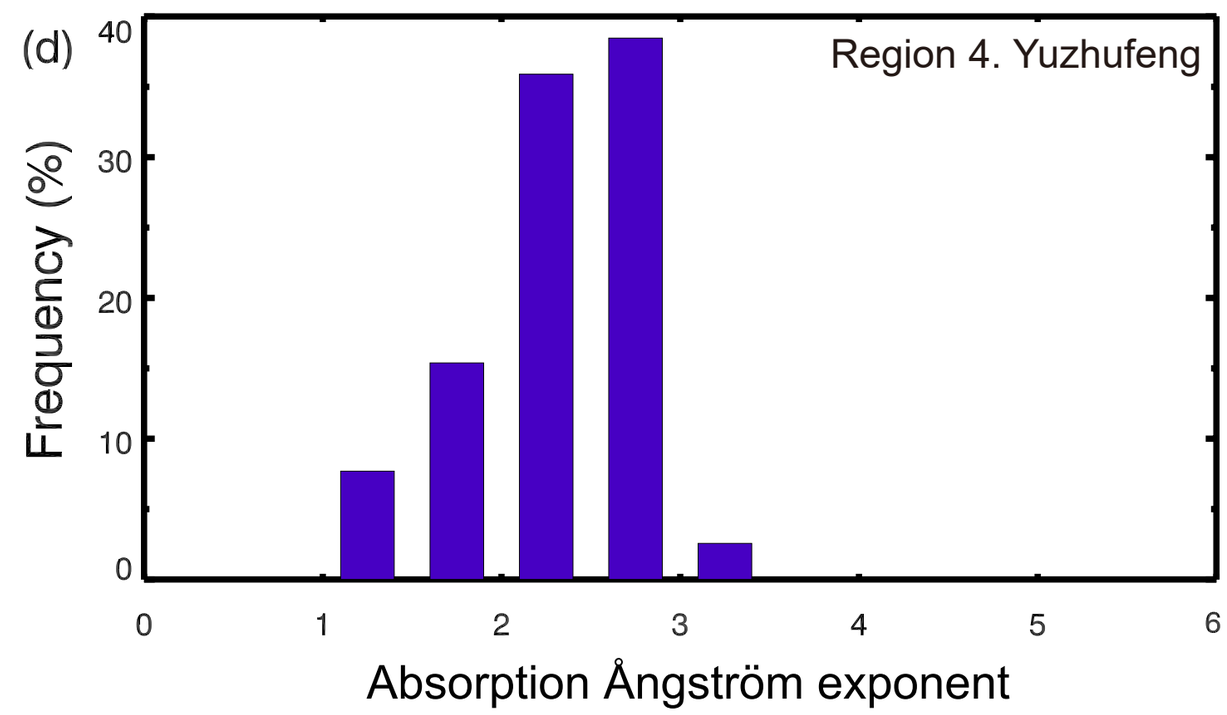
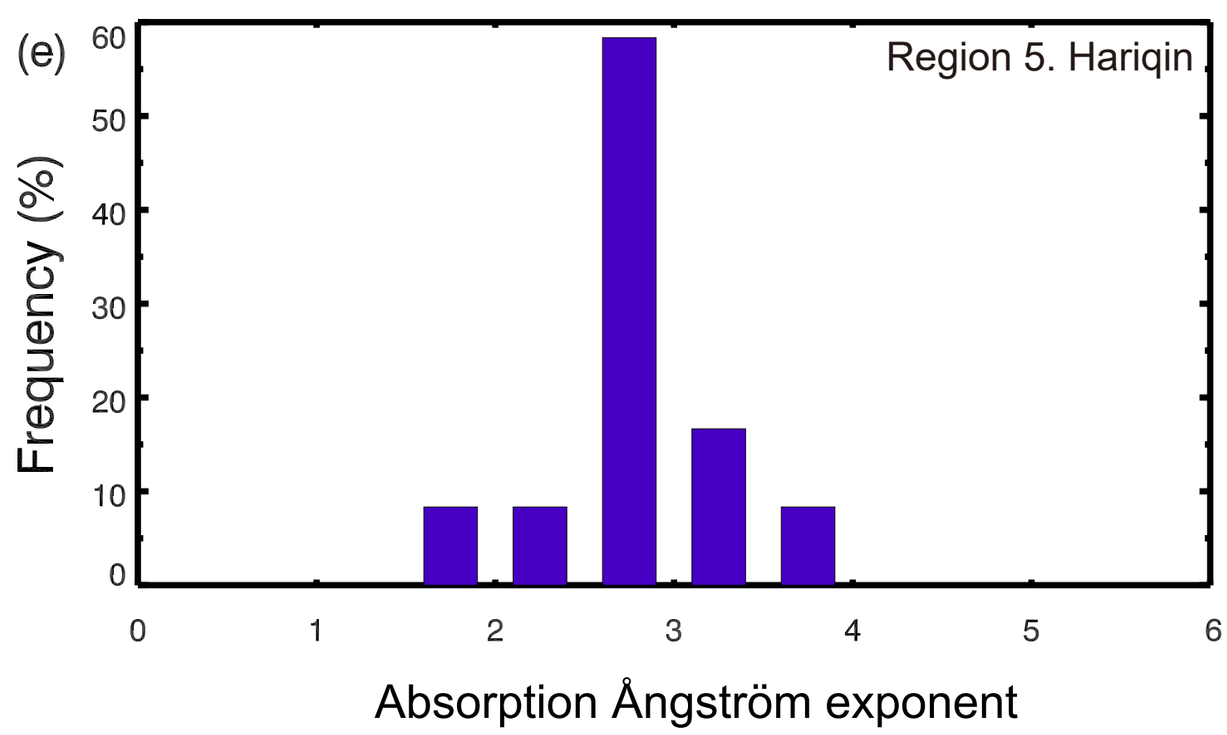
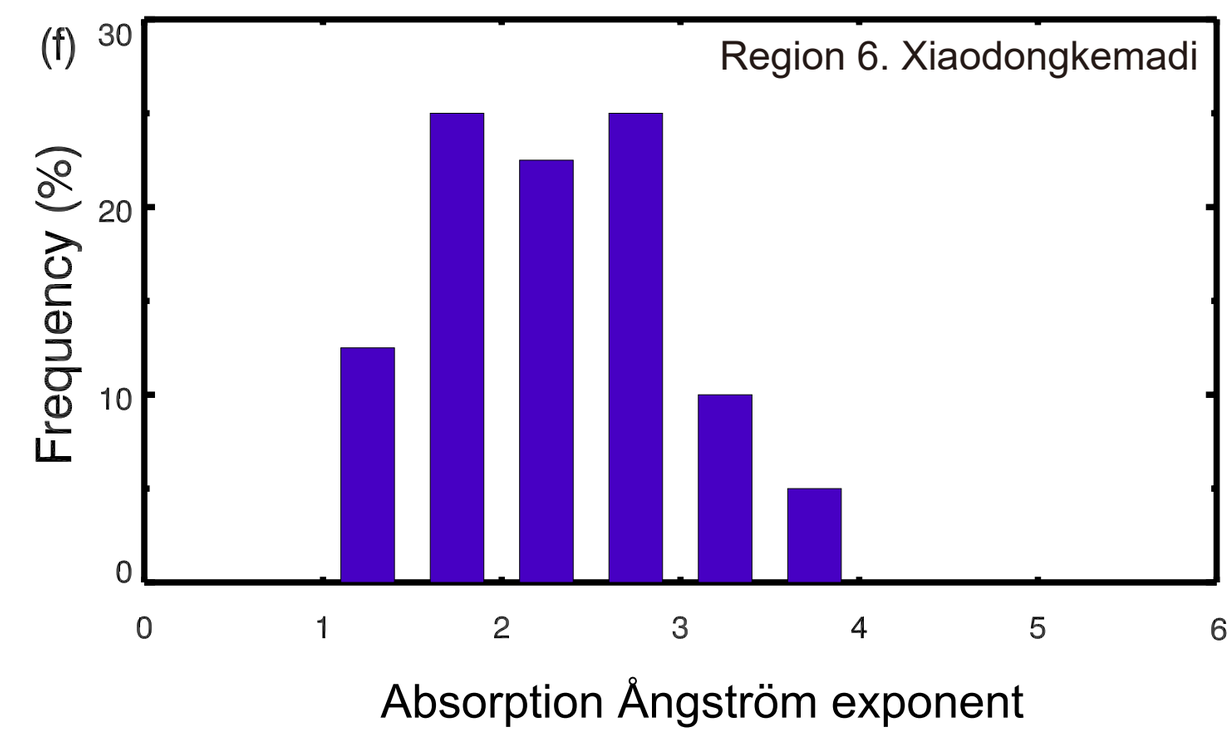

(a)
Region 1. Qiyi
Frequency (%)
Absorption Ångström exponent

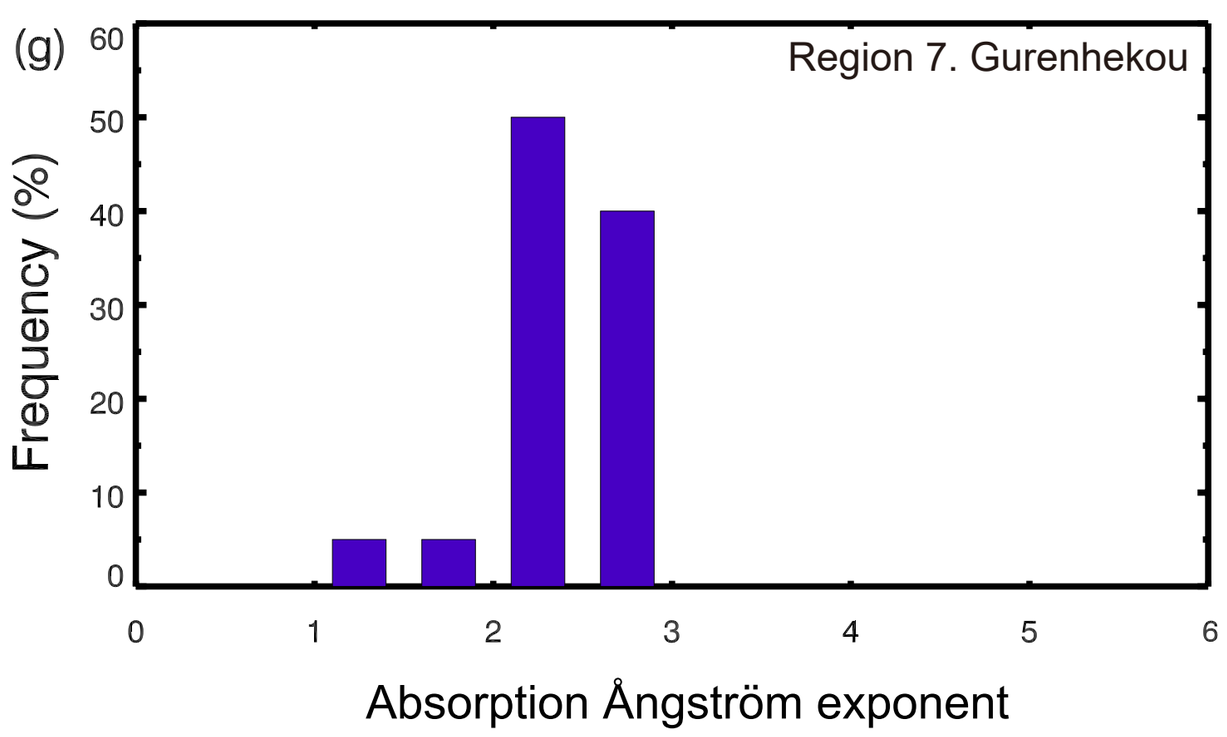

(b)
Region 2. Qiumianleiketage
Frequency (%)
Absorption Ångström exponent


(c)
Region 3. Meikuang
Frequency (%)
Absorption Ångström exponent


(d)
Region 4. Yuzhufeng
Frequency (%)
Absorption Ångström exponent


(e)
Region 5. Hariqin
Frequency (%)
Absorption Ångström exponent


(f)
Region 6. Xiaodongkemadi
Frequency (%)
Absorption Ångström exponent


(g)
Region 7. Gurenhekou
Frequency (%)
Absorption Ångström exponent