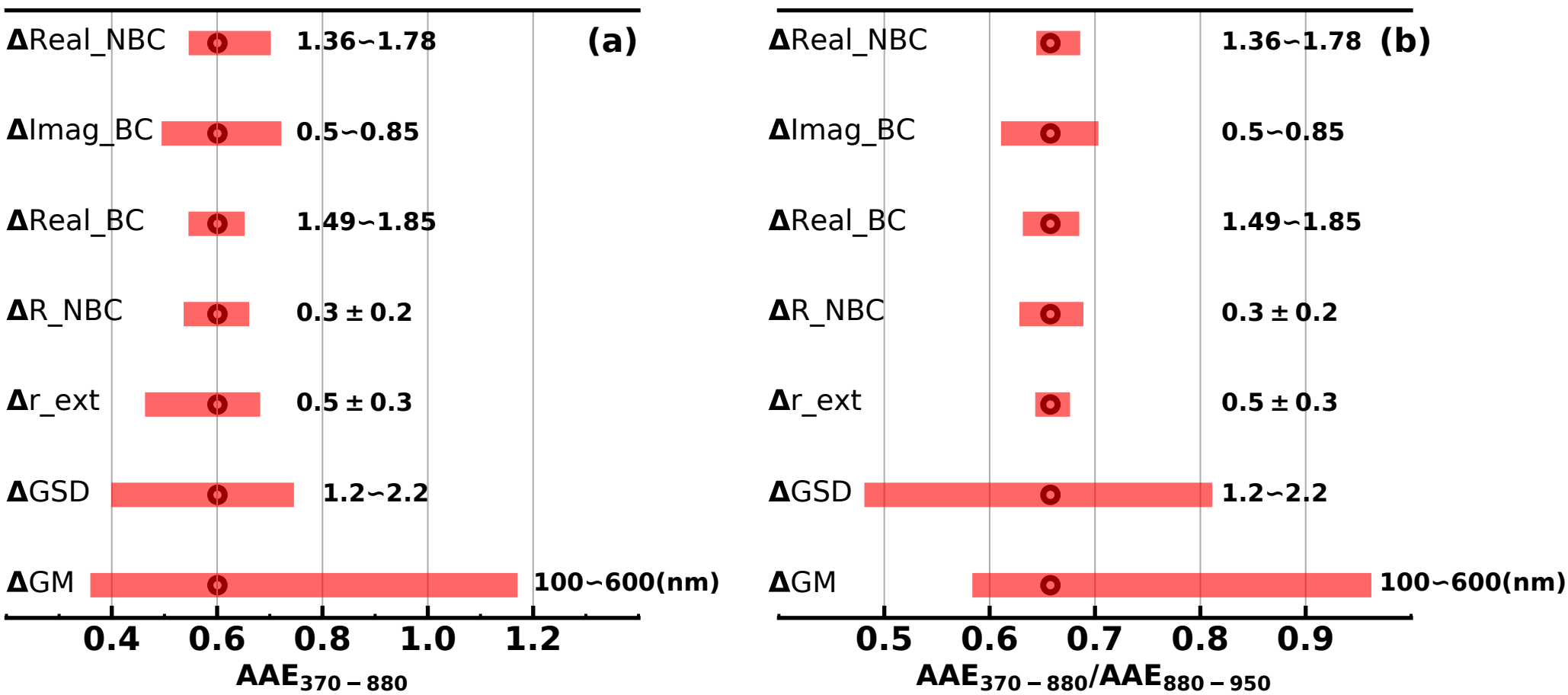
(a)
ΔReal_NBC
1.36~1.78
ΔImag_BC
0.5~0.85
ΔReal_BC
1.49~1.85
ΔR_NBC
0.3 ± 0.2
Δr_ext
0.5 ± 0.3
ΔGSD
1.2~2.2
ΔGM
100~600(nm)
0.4
0.6
0.8
1.0
1.2
AAE370 − 880
(b)
ΔReal_NBC
1.36~1.78
ΔImag_BC
0.5~0.85
ΔReal_BC
1.49~1.85
ΔR_NBC
0.3 ± 0.2
Δr_ext
0.5 ± 0.3
ΔGSD
1.2~2.2
ΔGM
100~600(nm)
0.5
0.6
0.7
0.8
0.9
AAE370 − 880/AAE880 − 950