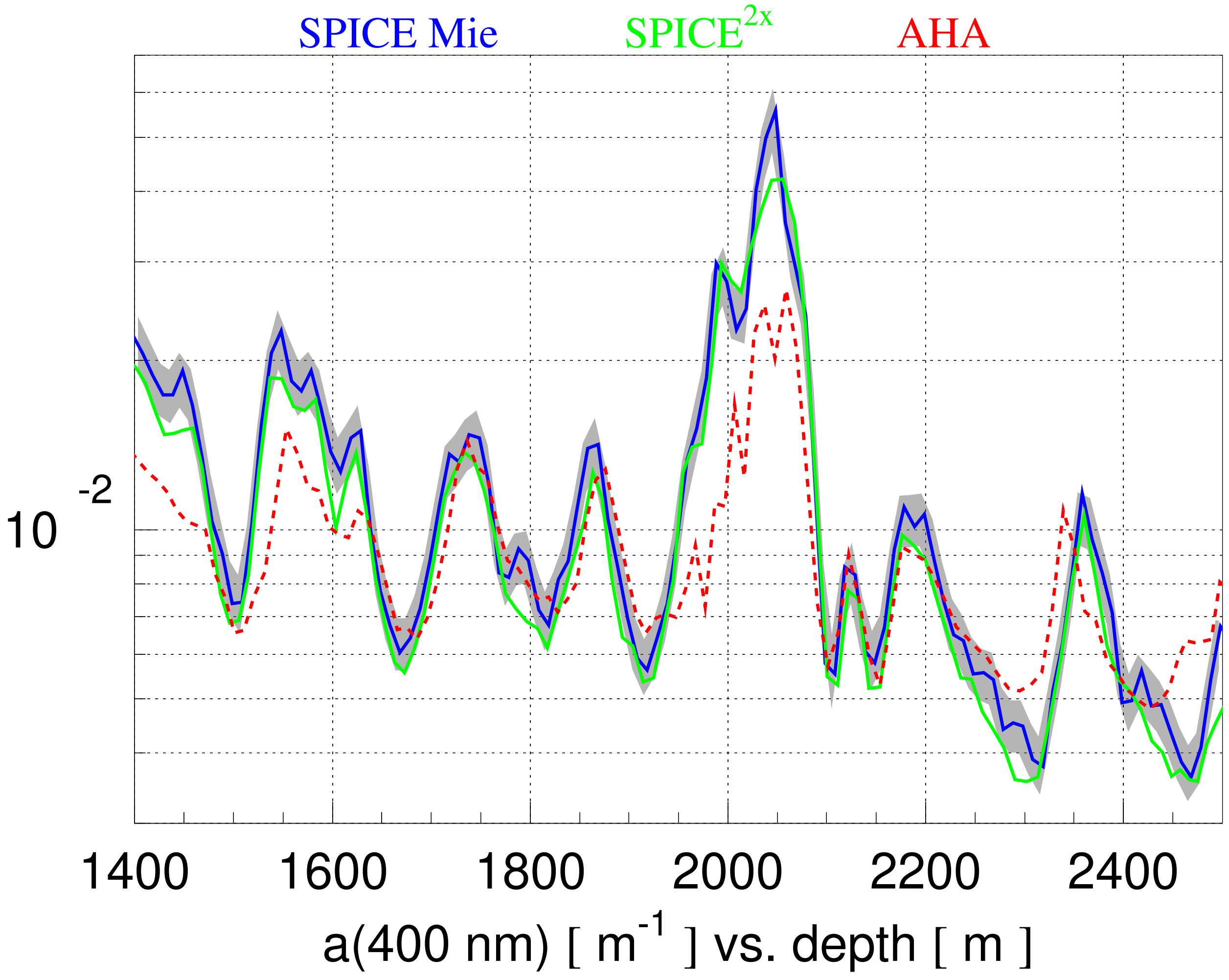
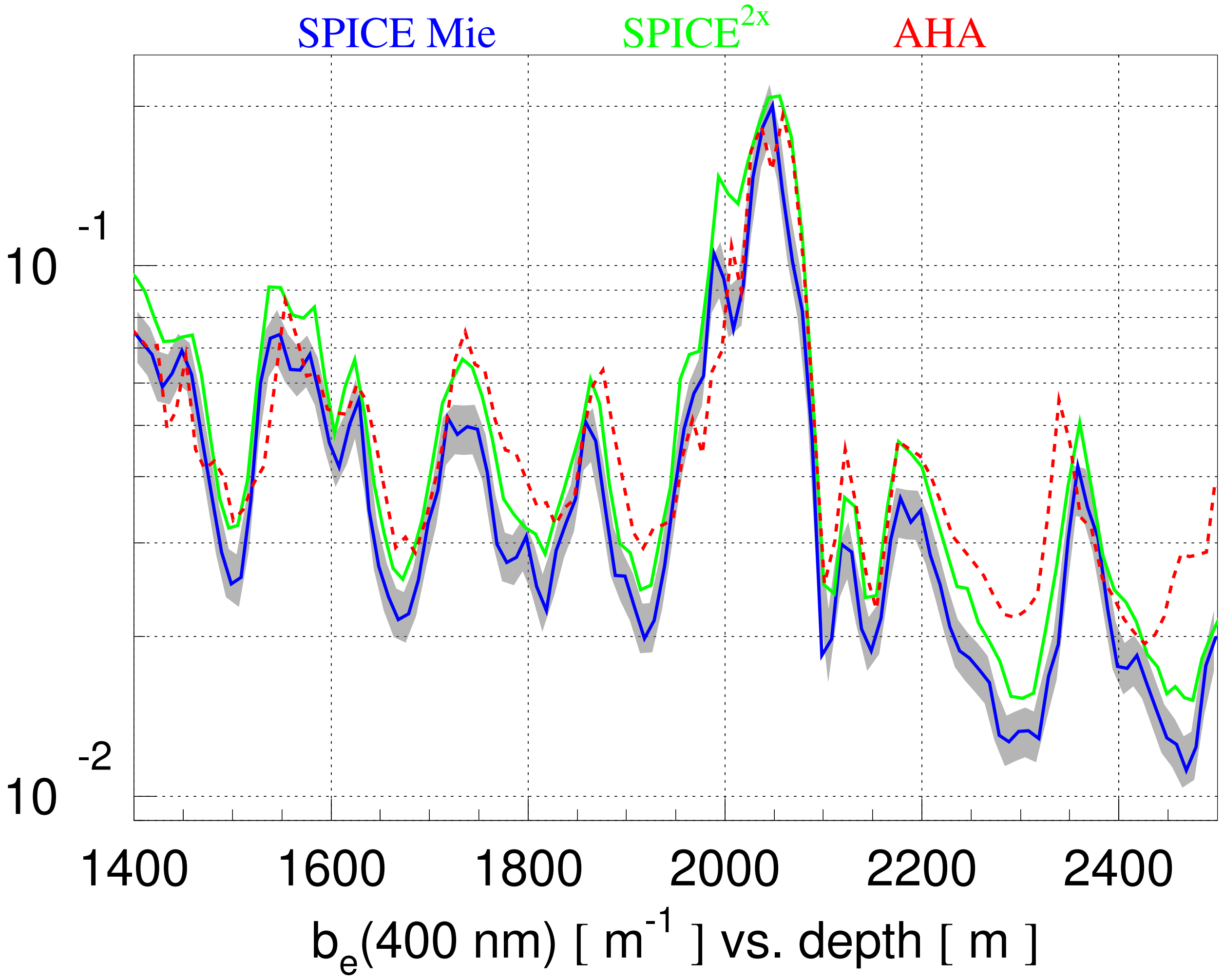
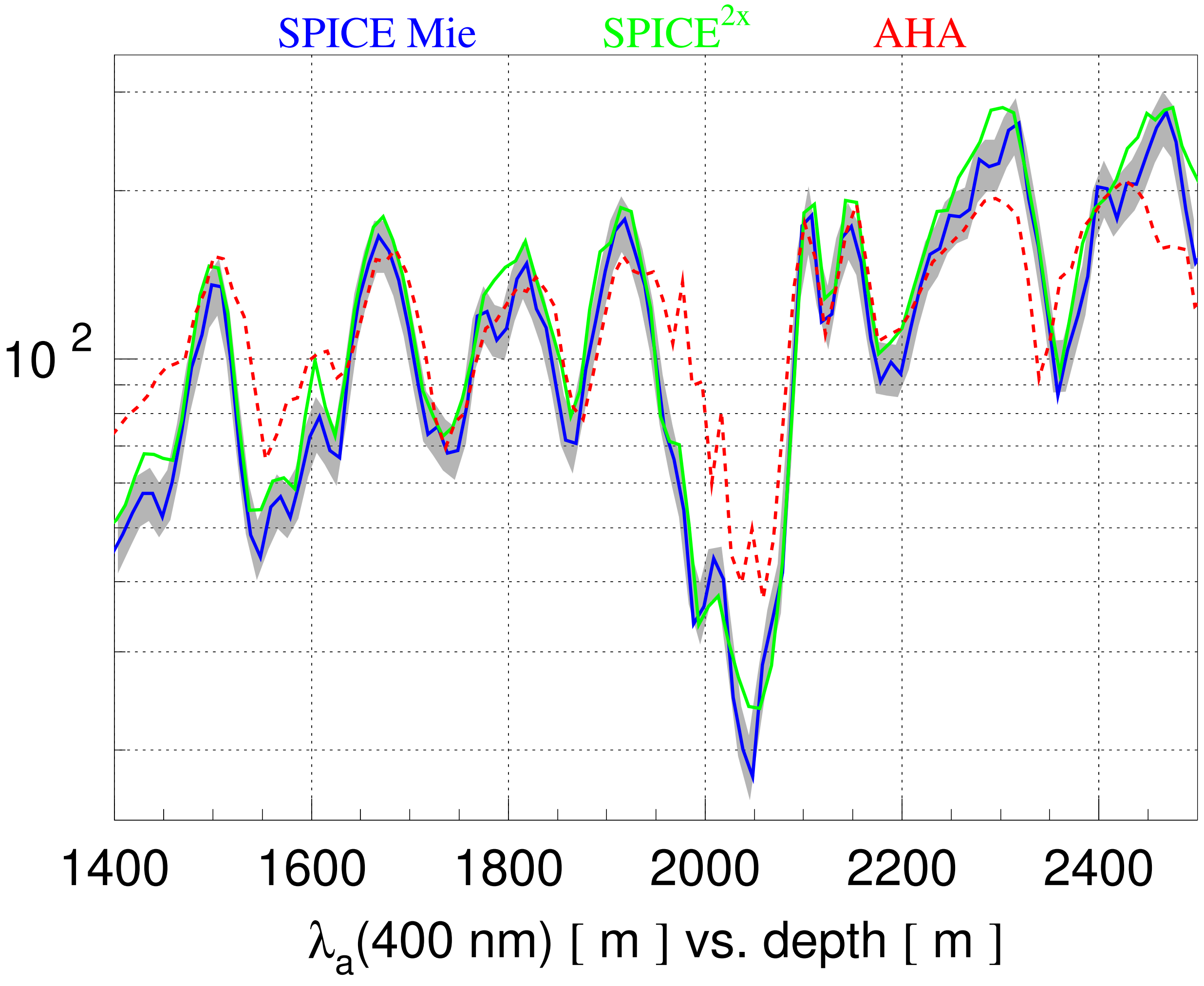
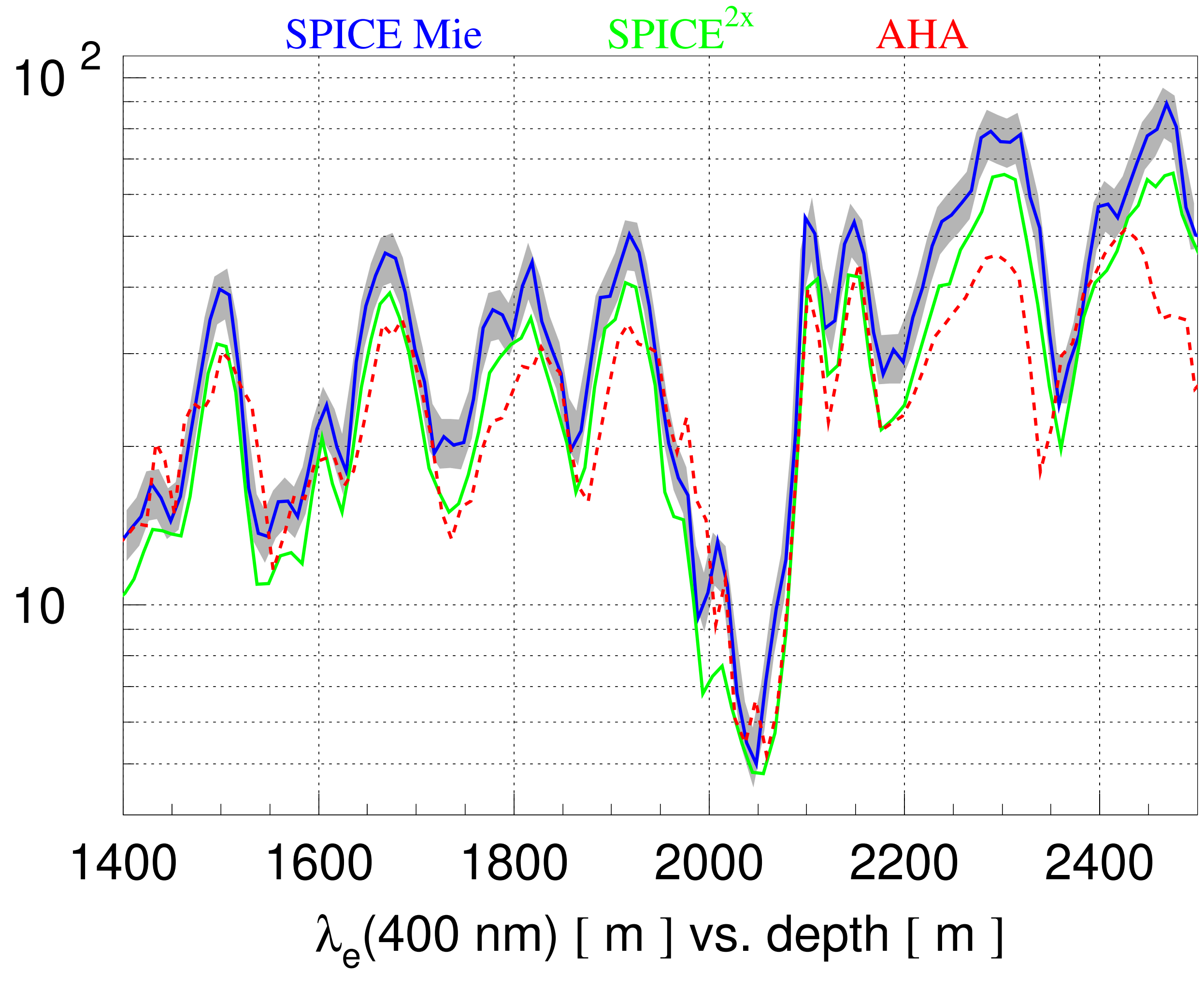

SPICE Mie
SPICE^{2x}
AHA
10^{-2}
1400
1600
1800
2000
2200
2400
a(400 nm) [m^{-1}] vs. depth [m]


SPICE Mie
SPICE^{2x}
AHA
10^{-1}
10^{-2}
1400
1600
1800
2000
2200
2400
b_e(400 nm) [m^{-1}] vs. depth [m]



SPICE Mie
SPICE^{2x}
AHA
10^2
1400
1600
1800
2000
2200
2400
λ_a(400 nm) [m] vs. depth [m]



SPICE Mie
SPICE^{2x}
AHA
10^2
10
1400
1600
1800
2000
2200
2400
λ_e(400 nm) [m] vs. depth [m]