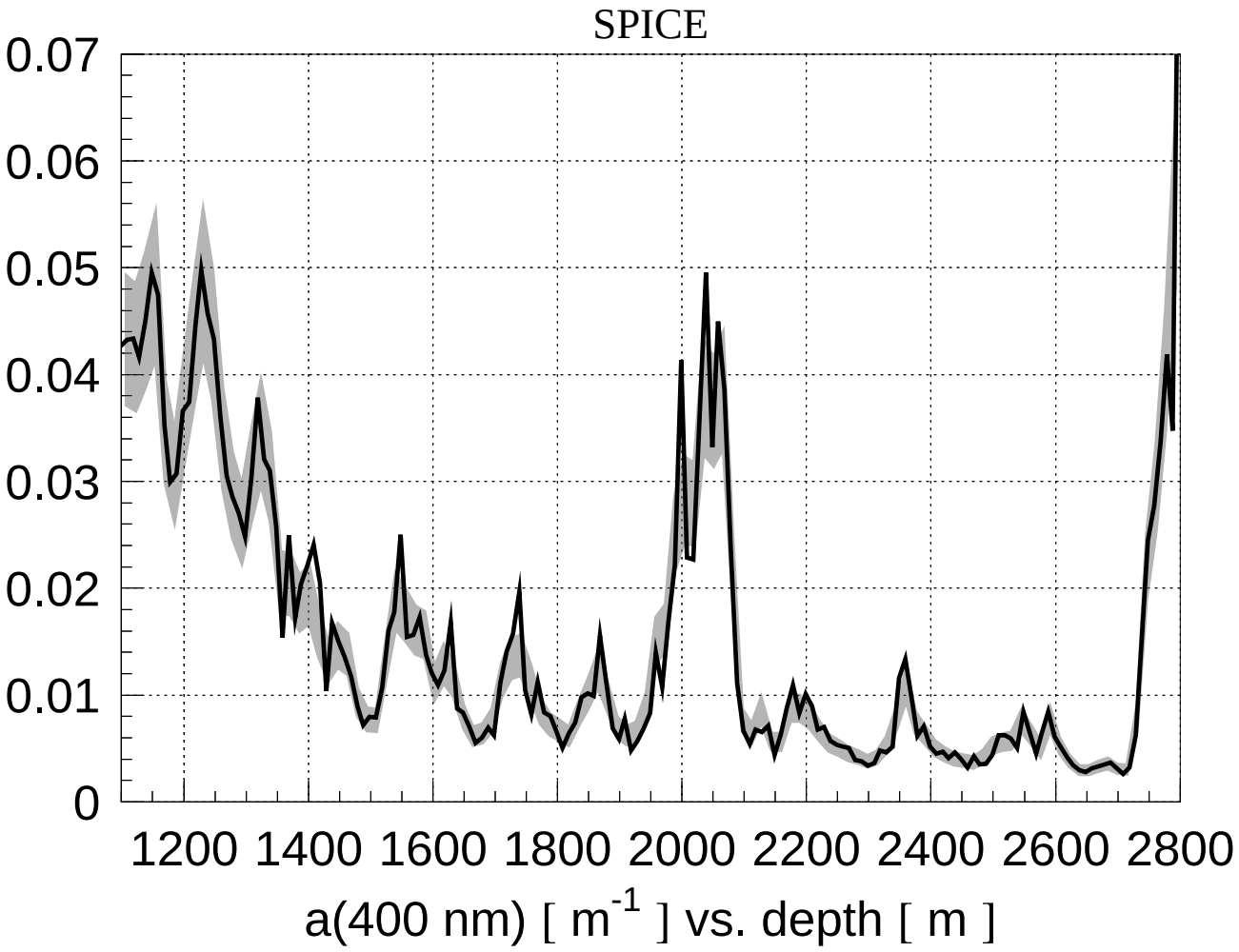
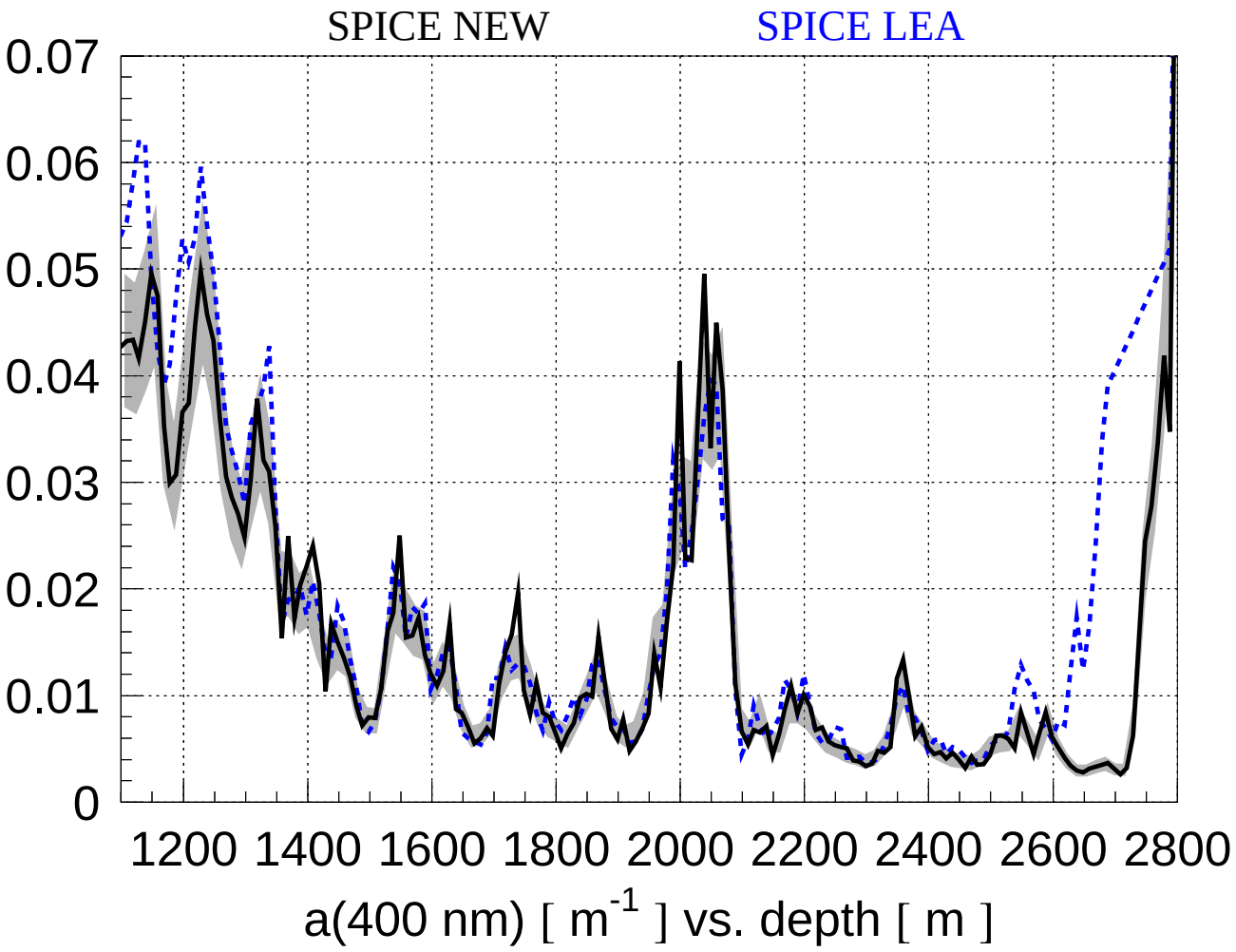
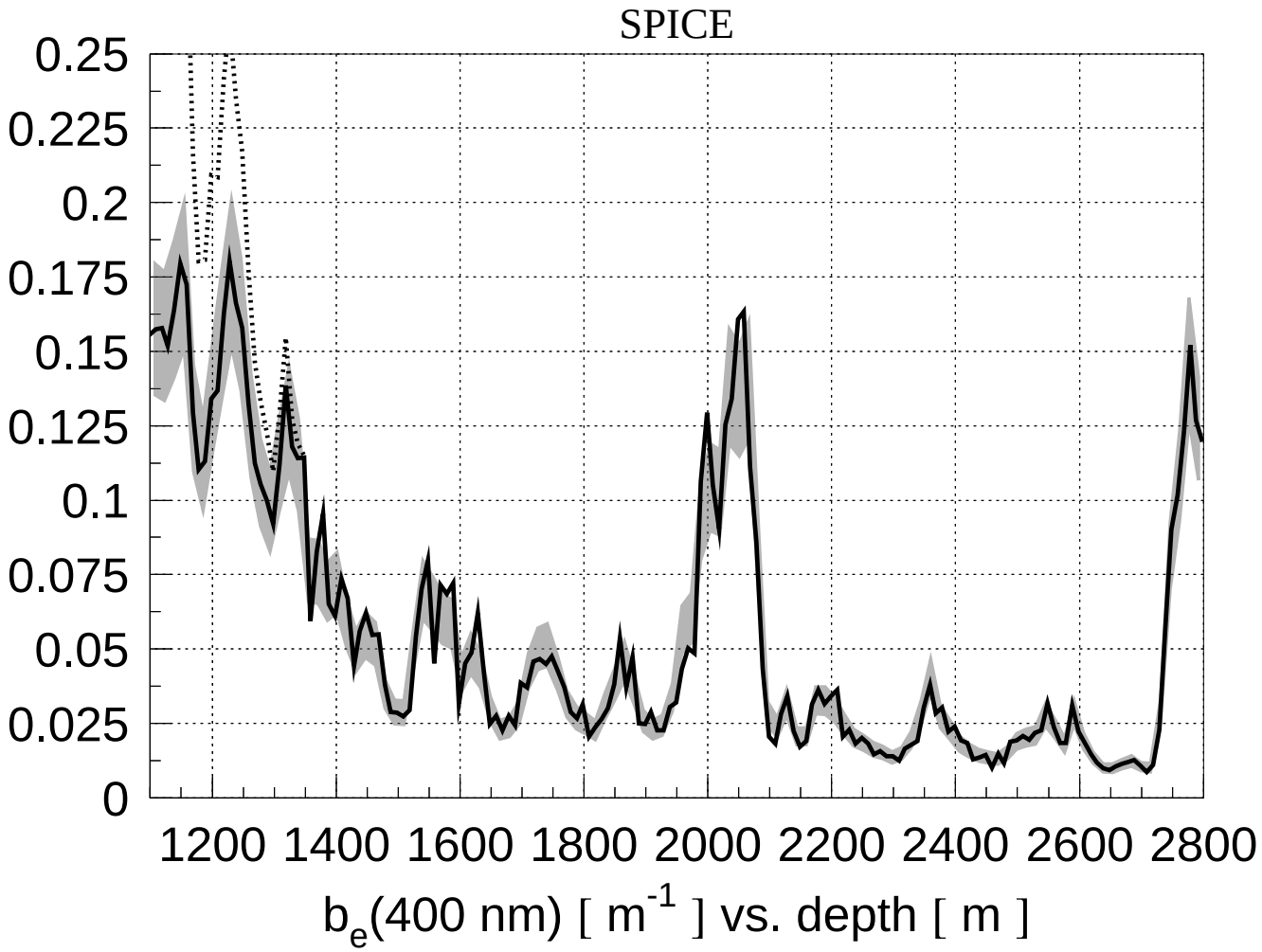
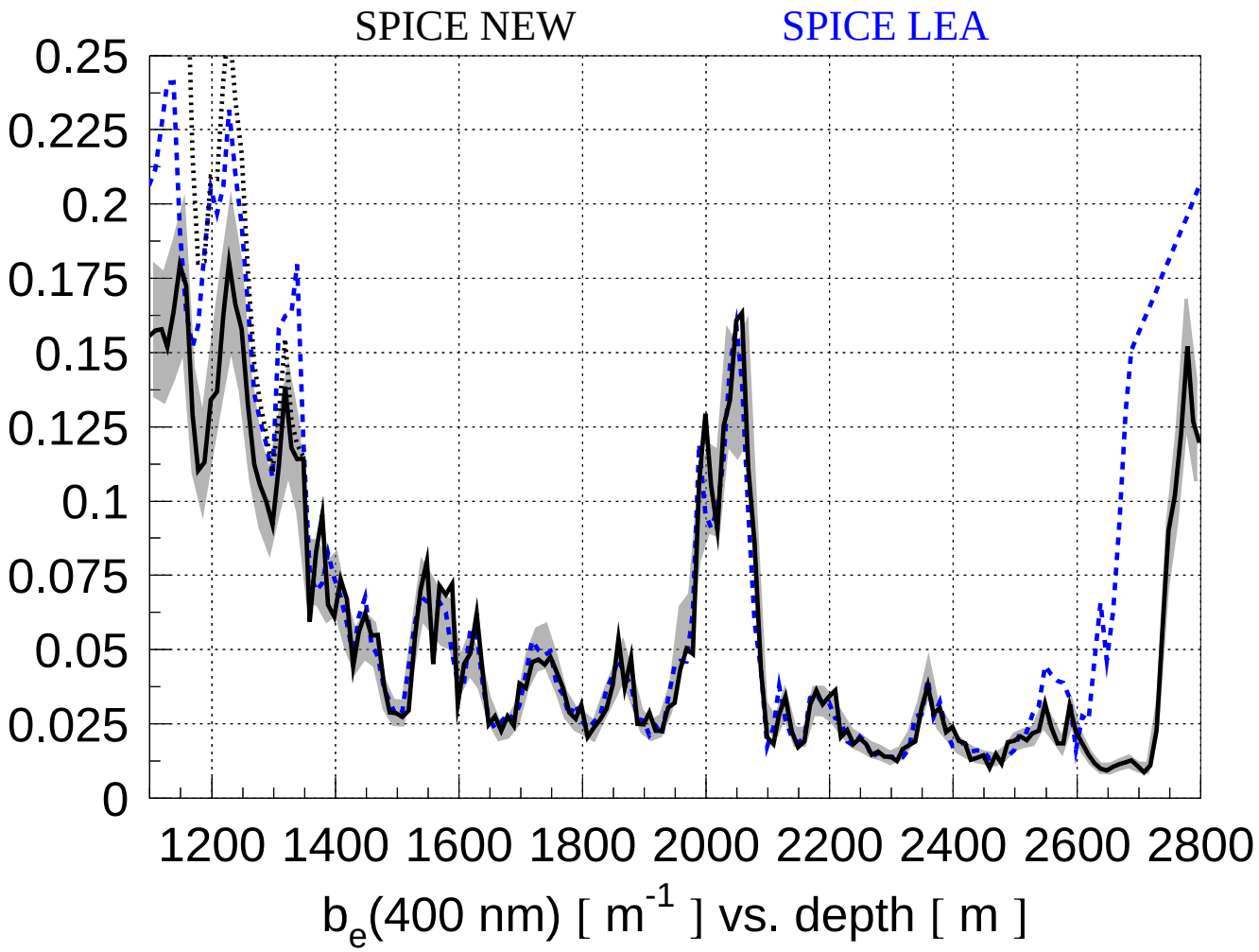
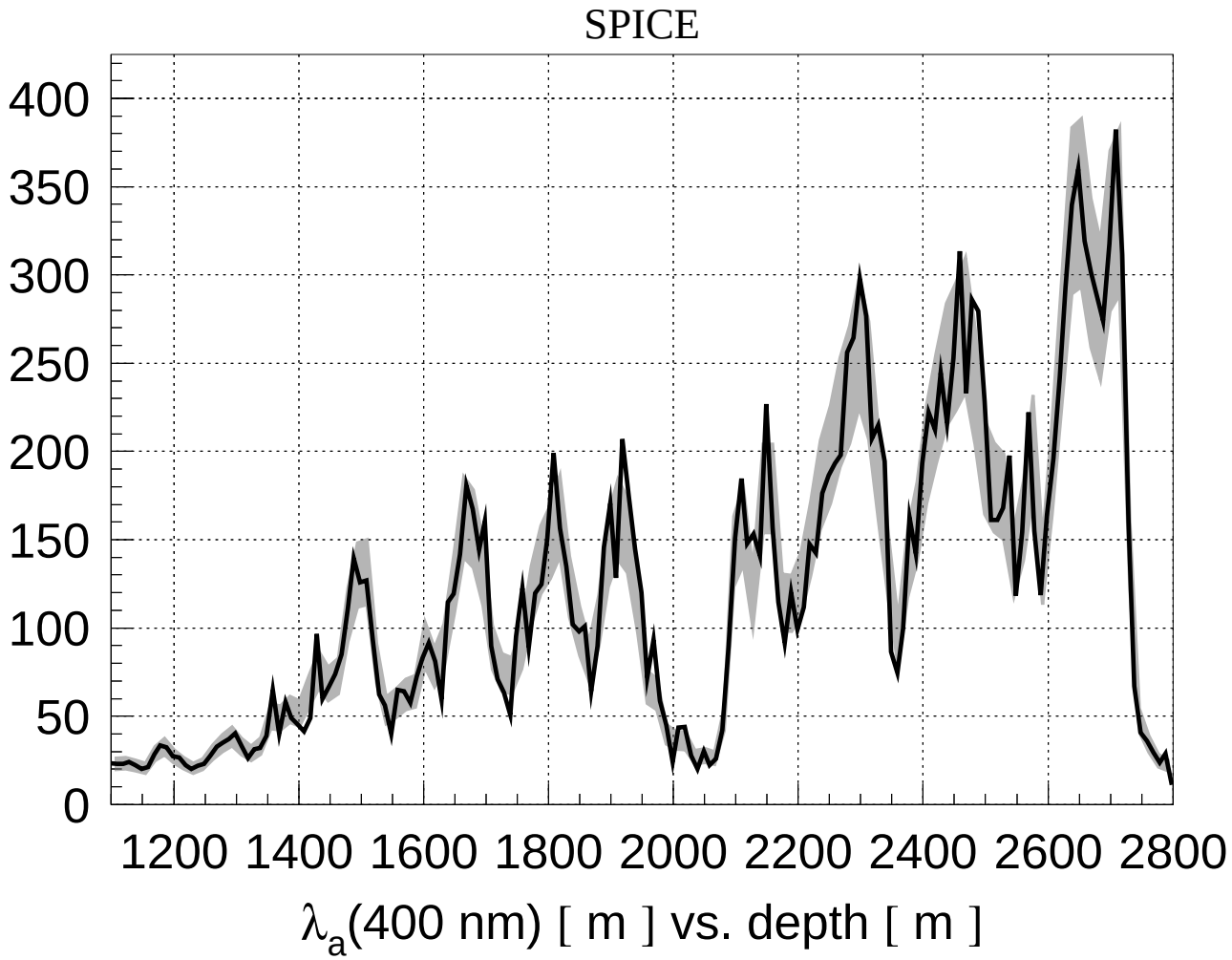
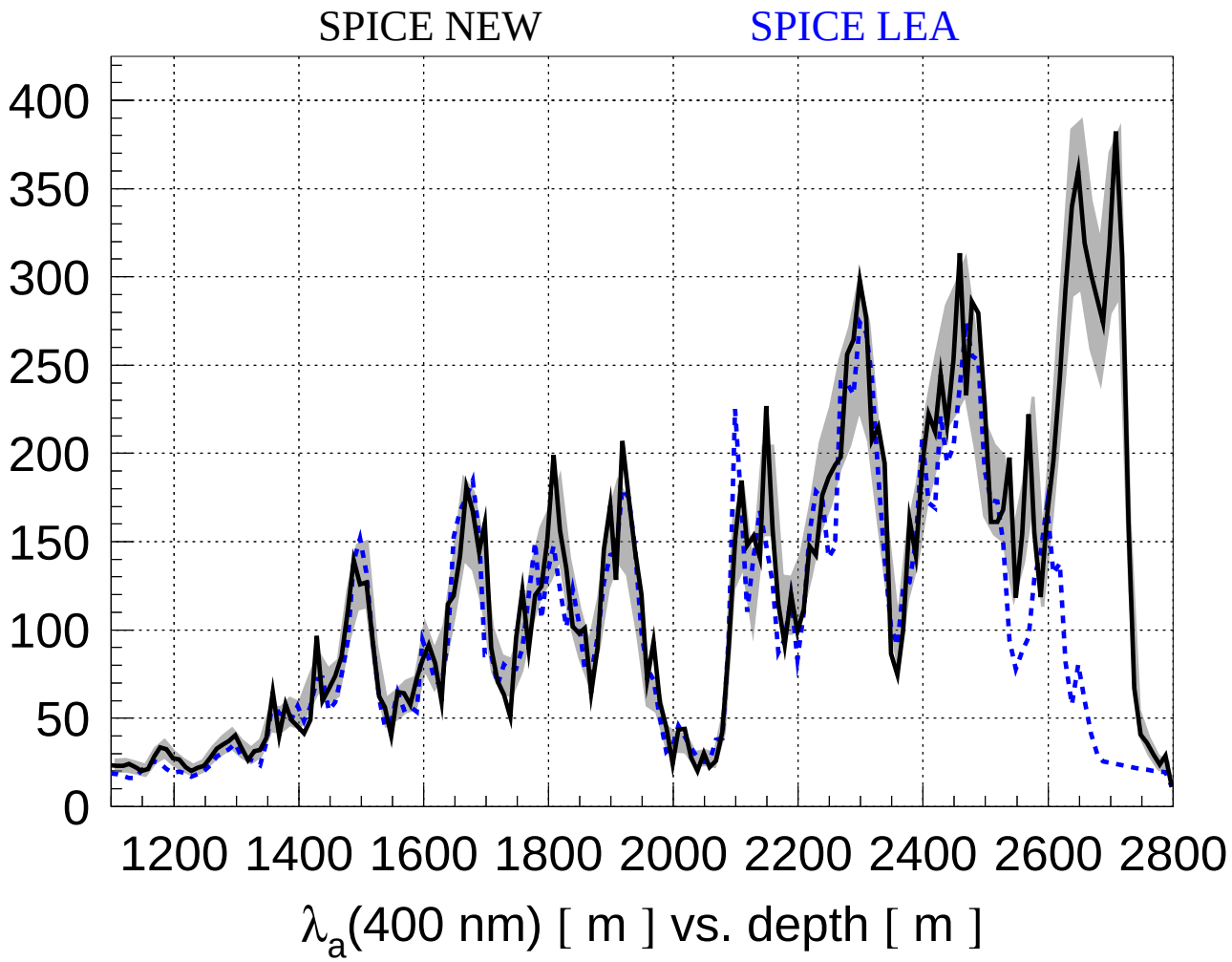

SPICE
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
a(400 nm) [m-1] vs. depth [m]

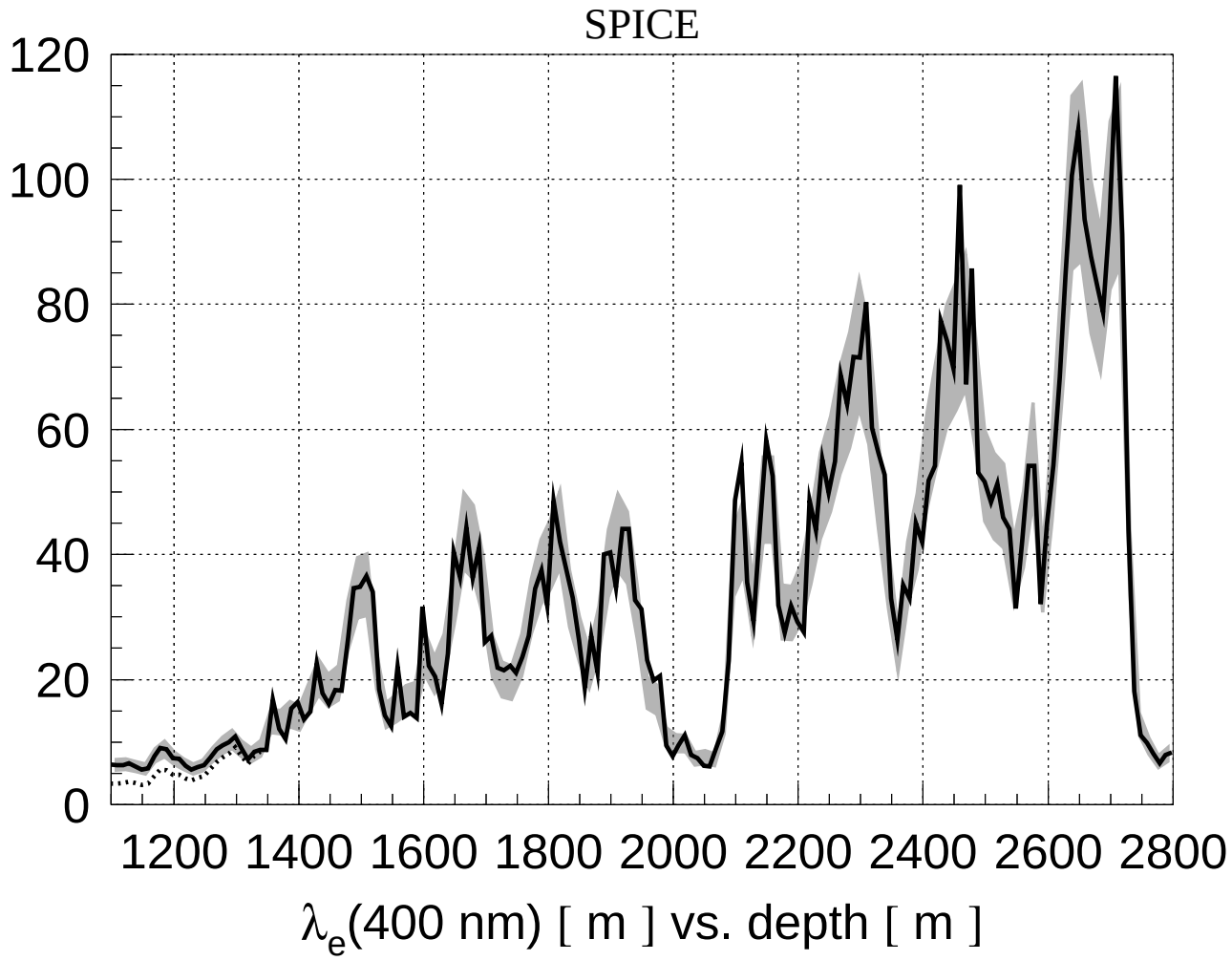

SPICE NEW
SPICE LEA
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
a(400 nm) [m-1] vs. depth [m]

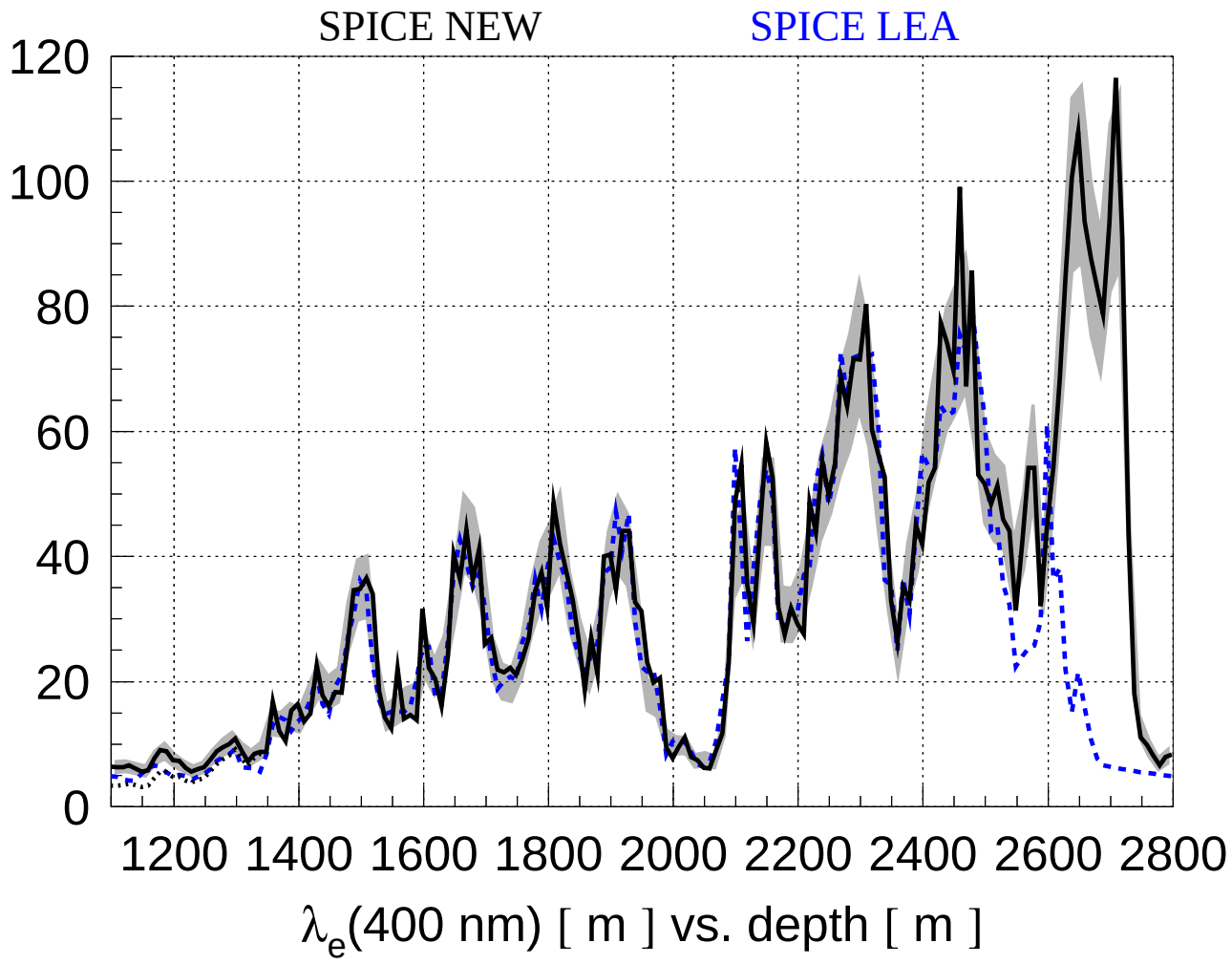

SPICE
0.25
0.225
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
b_e(400 nm) [m^-1] vs. depth [m]


SPICE NEW
SPICE LEA
0.25
0.225
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
b_e(400 nm) [m^-1] vs. depth [m]


SPICE
400
350
300
250
200
150
100
50
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
λa(400 nm) [m] vs. depth [m]


SPICE NEW
SPICE LEA
400
350
300
250
200
150
100
50
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
λa(400 nm) [m] vs. depth [m]


SPICE
120
100
80
60
40
20
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
λe(400 nm) [m] vs. depth [m]


SPICE NEW
SPICE LEA
120
100
80
60
40
20
0
1200 1400 1600 1800 2000 2200 2400 2600 2800
λe(400 nm) [m] vs. depth [m]