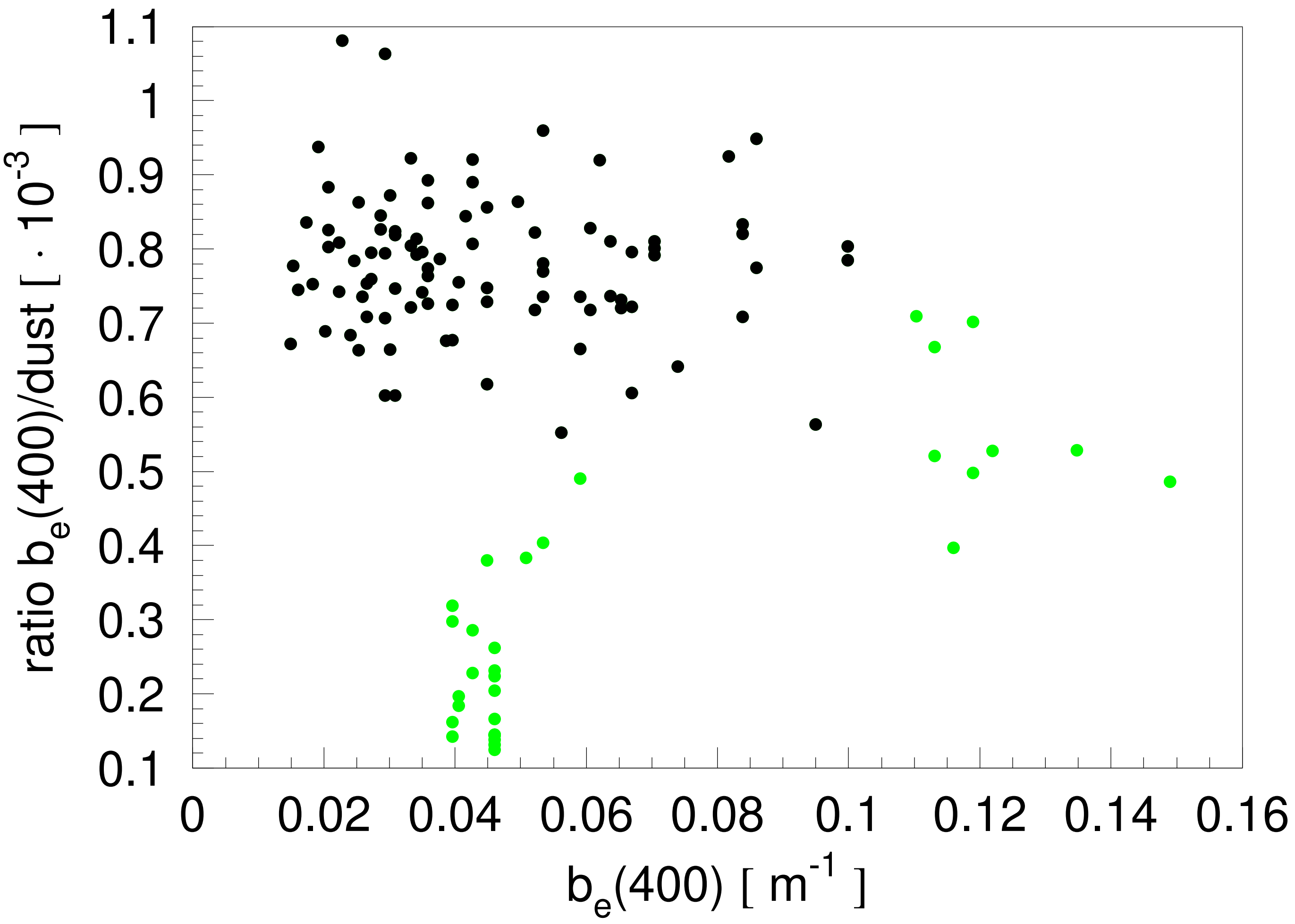
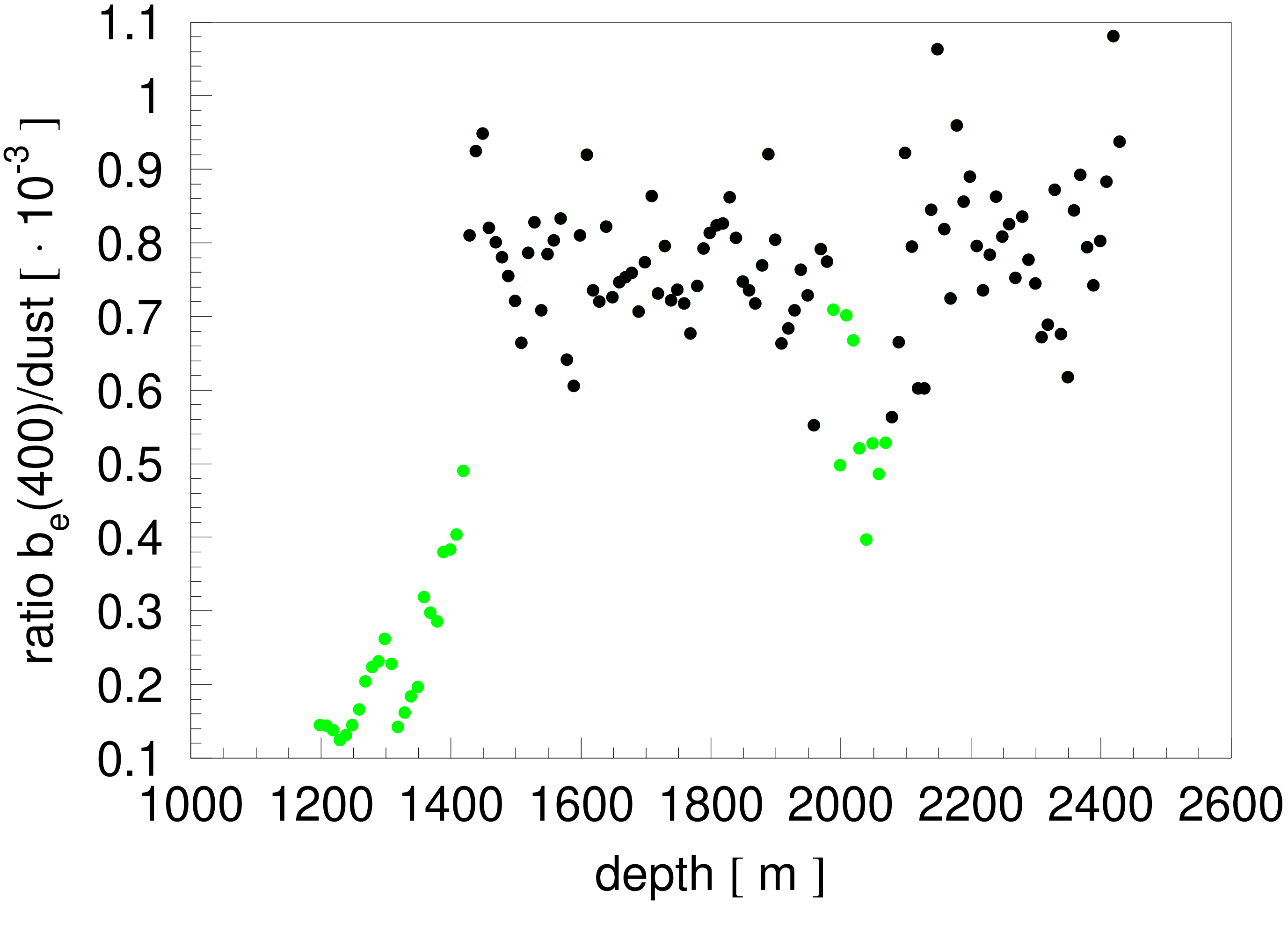
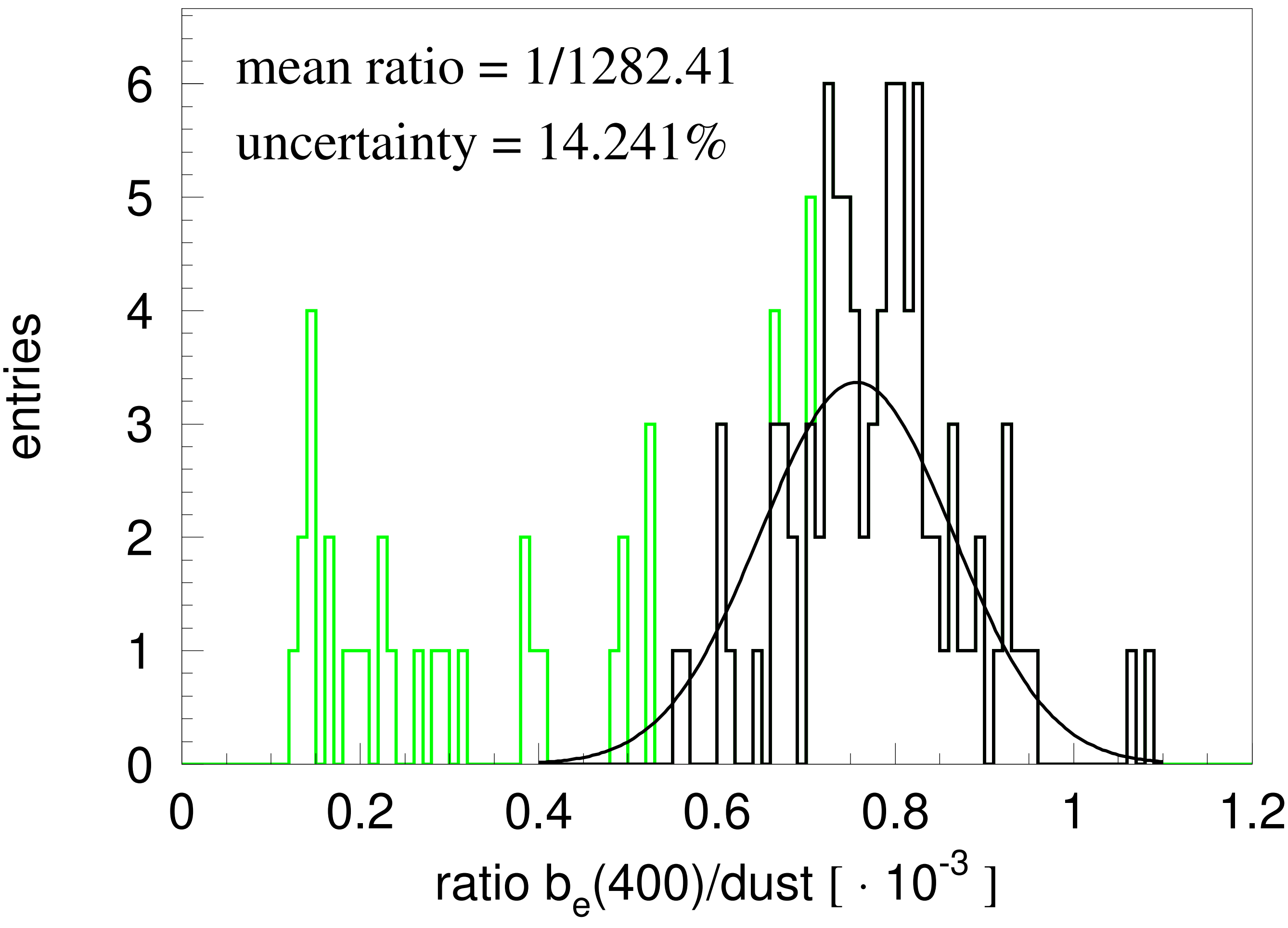


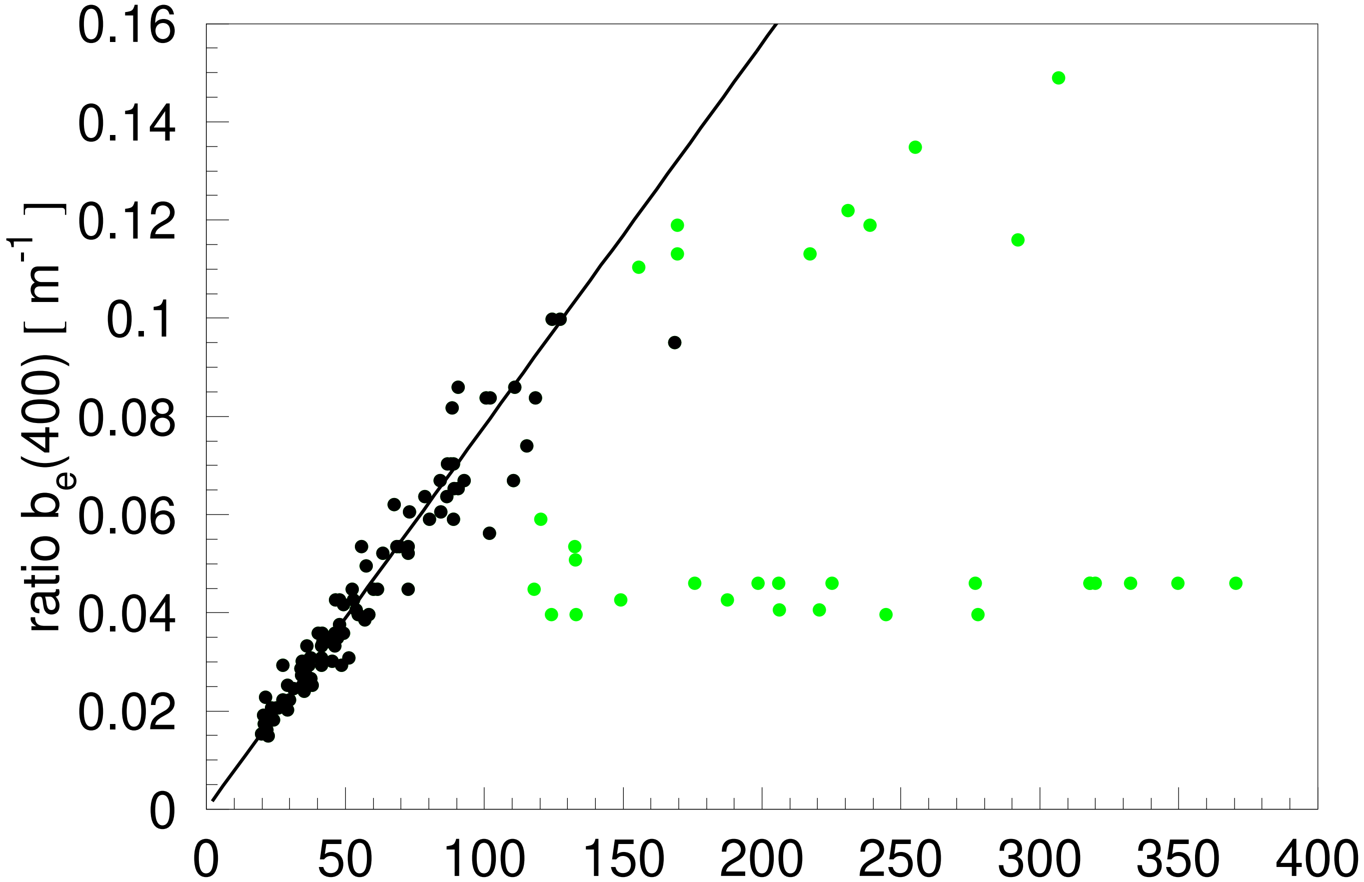
ratio $b_e(400)$/dust [$\cdot 10^{-3}$]
1.1
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0.16
$b_e(400)$ [m^{-1}]



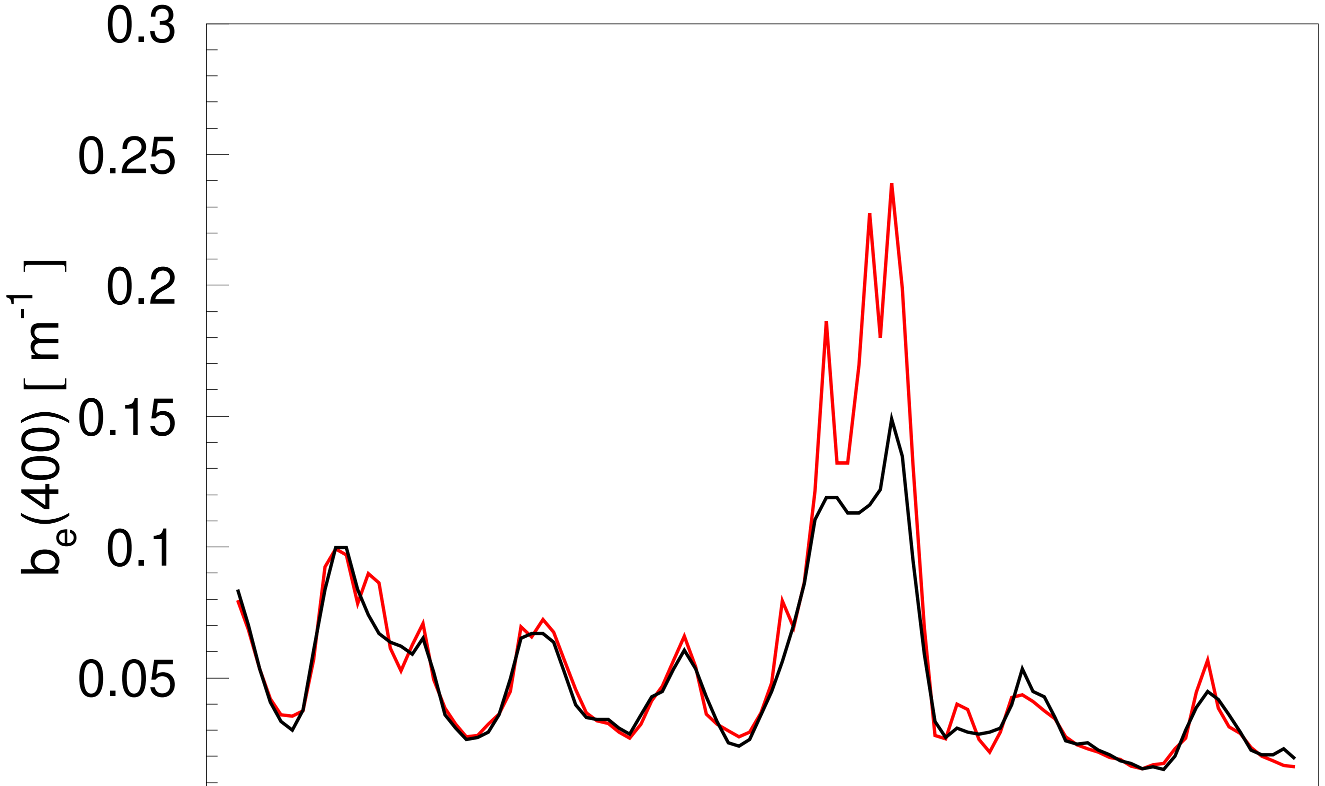
ratio b_e(400)/dust [$\cdot 10^{-3}$]
1.1
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
1000
1200
1400
1600
1800
2000
2200
2400
2600
depth [m]



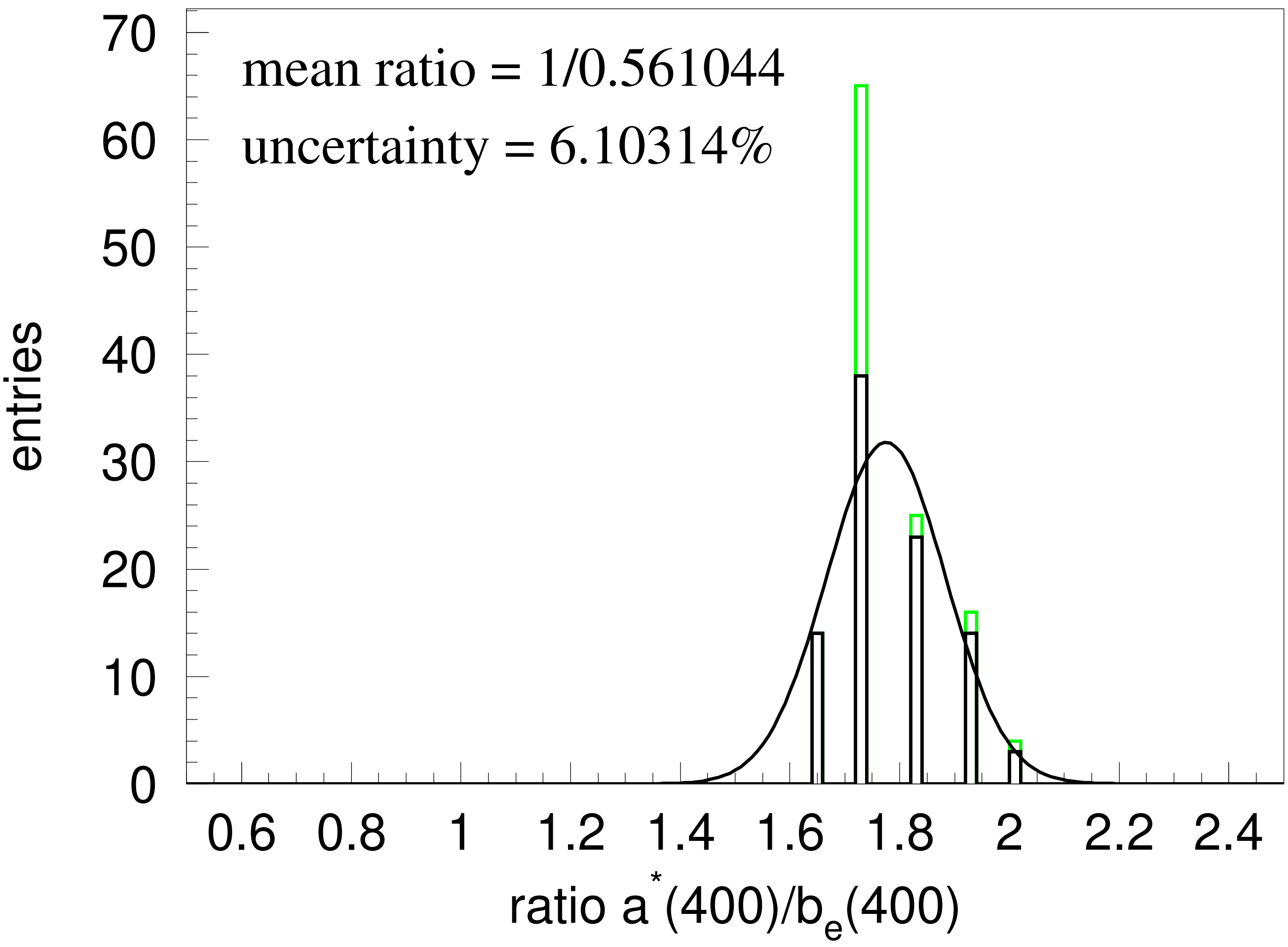
mean ratio = 1/1282.41
uncertainty = 14.241%
entries
ratio $b_e(400)$/dust [$\cdot 10^{-3}$]
0
1
2
3
4
5
6
0
0.2
0.4
0.6
0.8
1
1.2

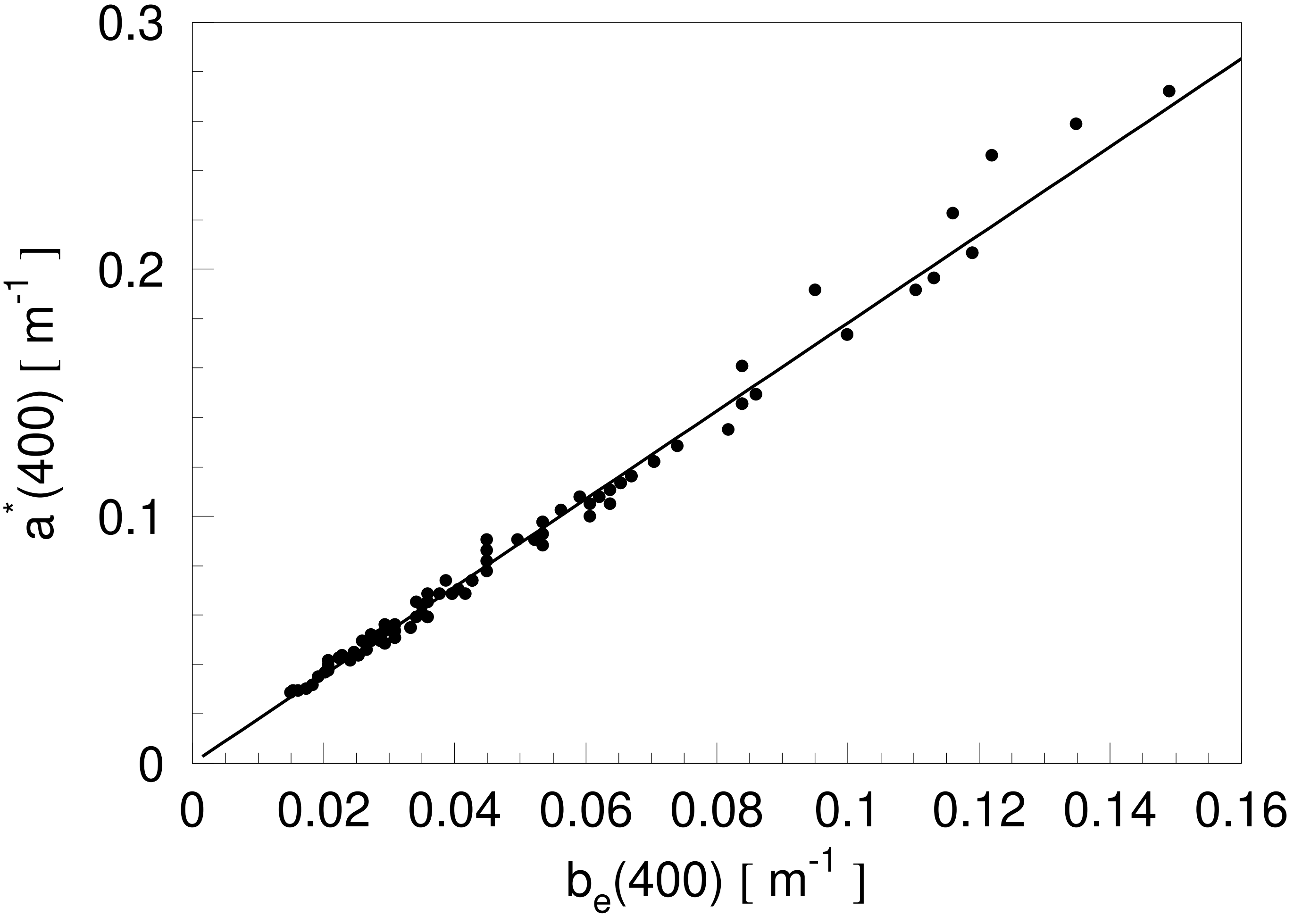


ratio $b_e(400)$ [m^{-1}]
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
50
100
150
200
250
300
350
400
dust [a.u.]

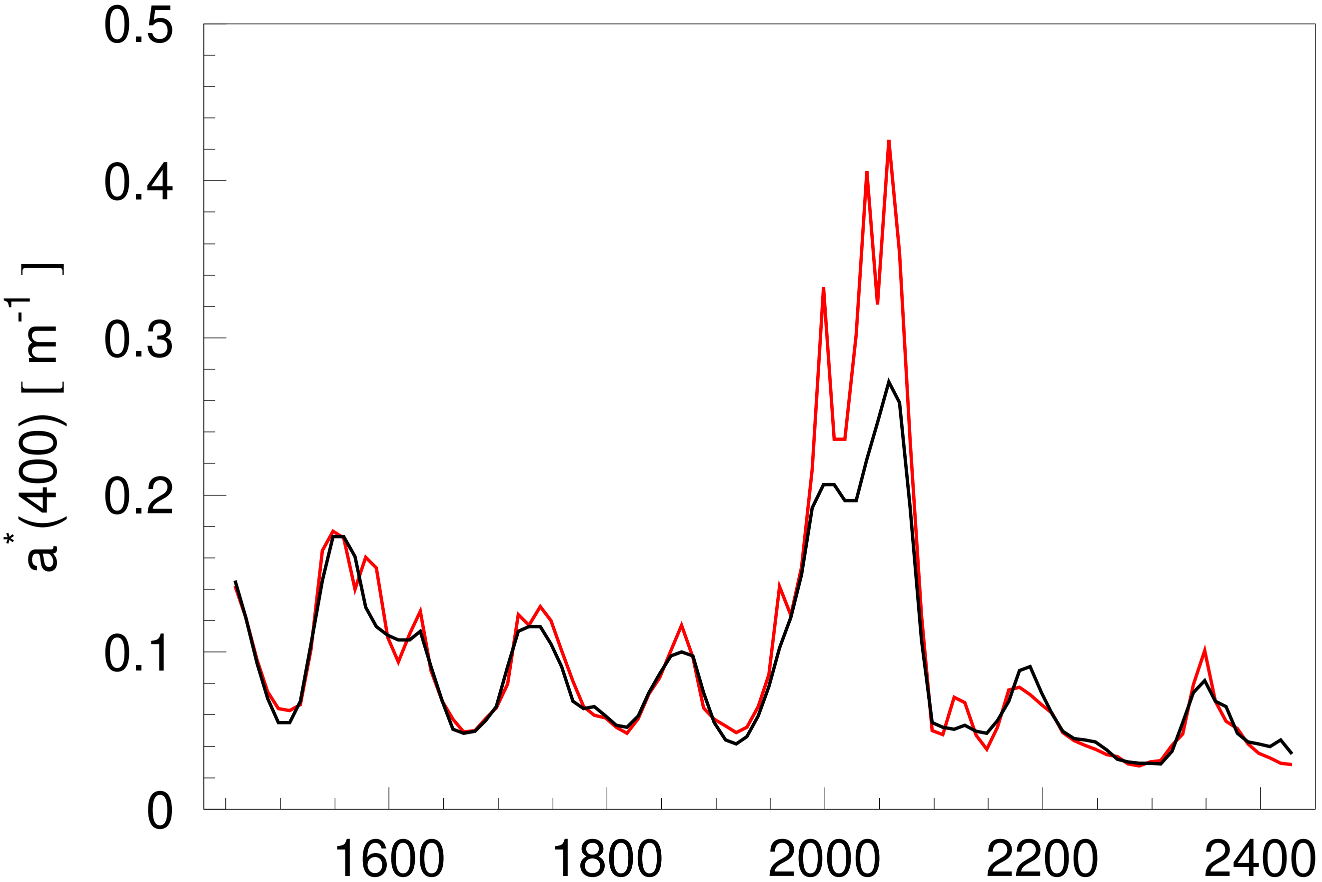


0.3
0.25
0.2
0.15
0.1
0.05
0
1600
1800
2000
2200
2400
depth [m]
b_e(400) [m^-1]


mean ratio = 1/0.561044
uncertainty = 6.10314%
entries
0
10
20
30
40
50
60
70
0.6
0.8
1
1.2
1.4
1.6
1.8
2
2.2
2.4
ratio $a^{*}(400)/b_{e}(400)$



0.3
0.2
0.1
0
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0.16
$a^*(400)$ [m^{-1}]
$b_e(400)$ [m^{-1}]



0.5
0.4
0.3
0.2
0.1
0
$a^*(400)$ [m^{-1}]
1600
1800
2000
2200
2400
depth [m]