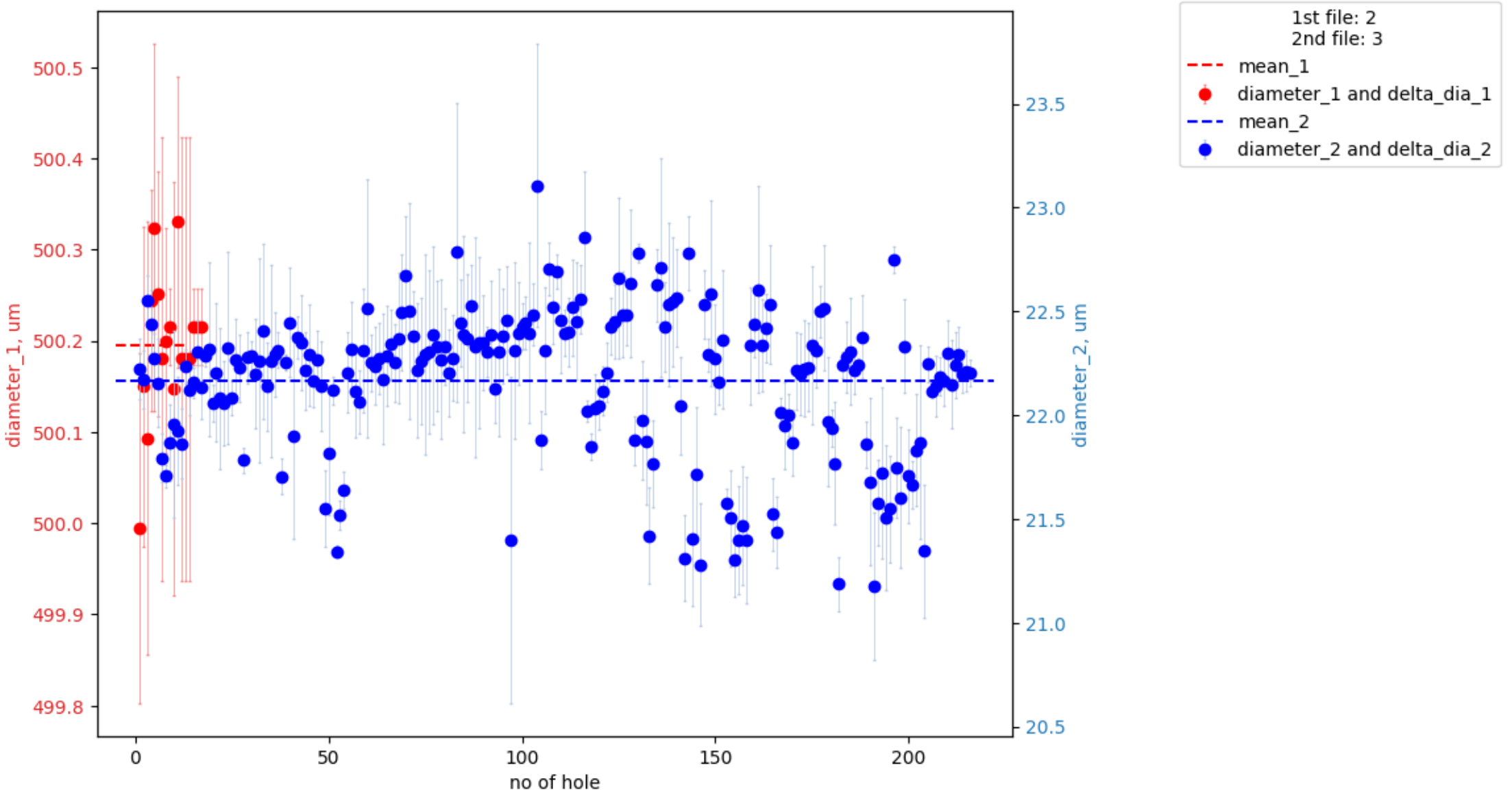
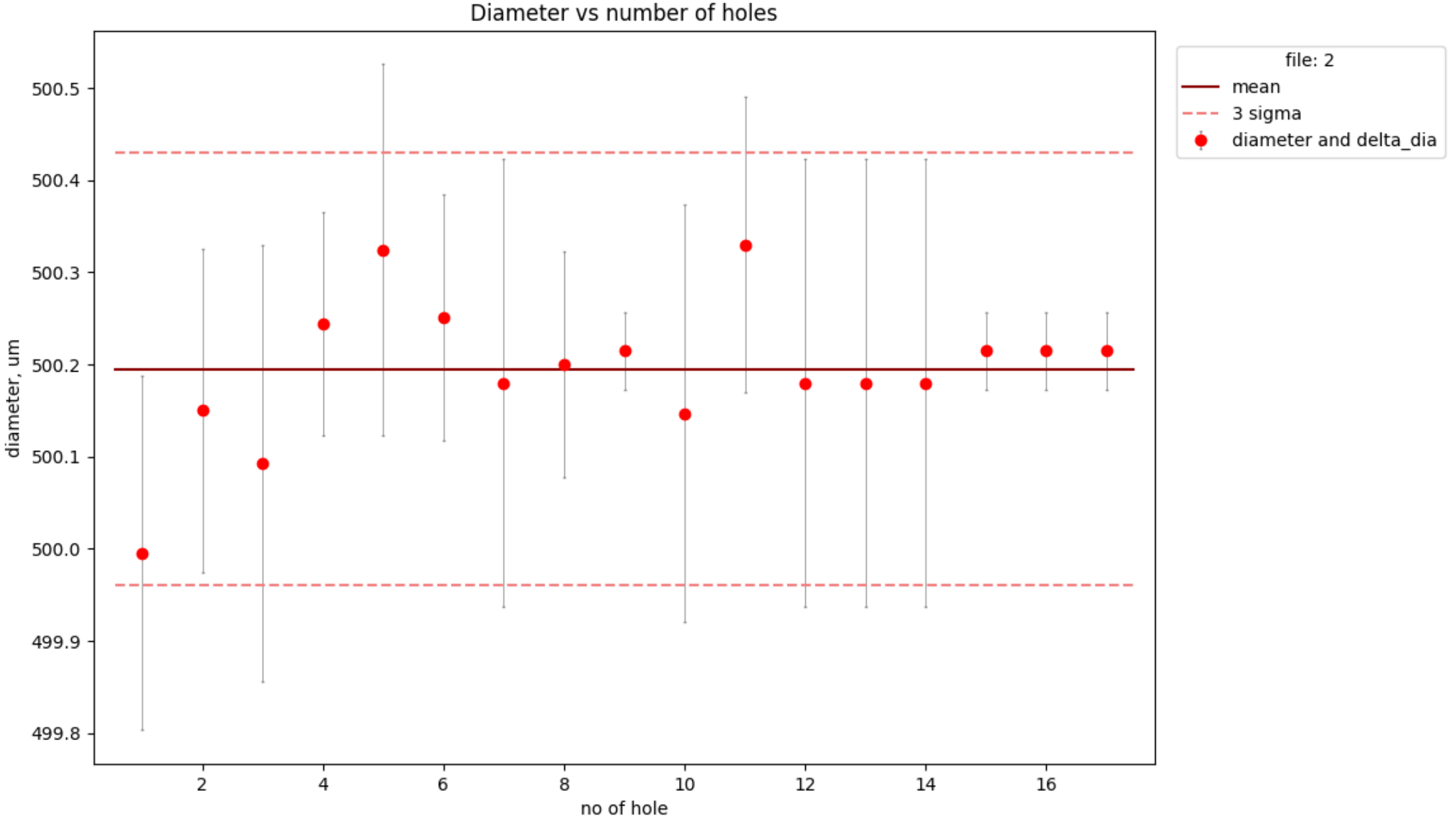
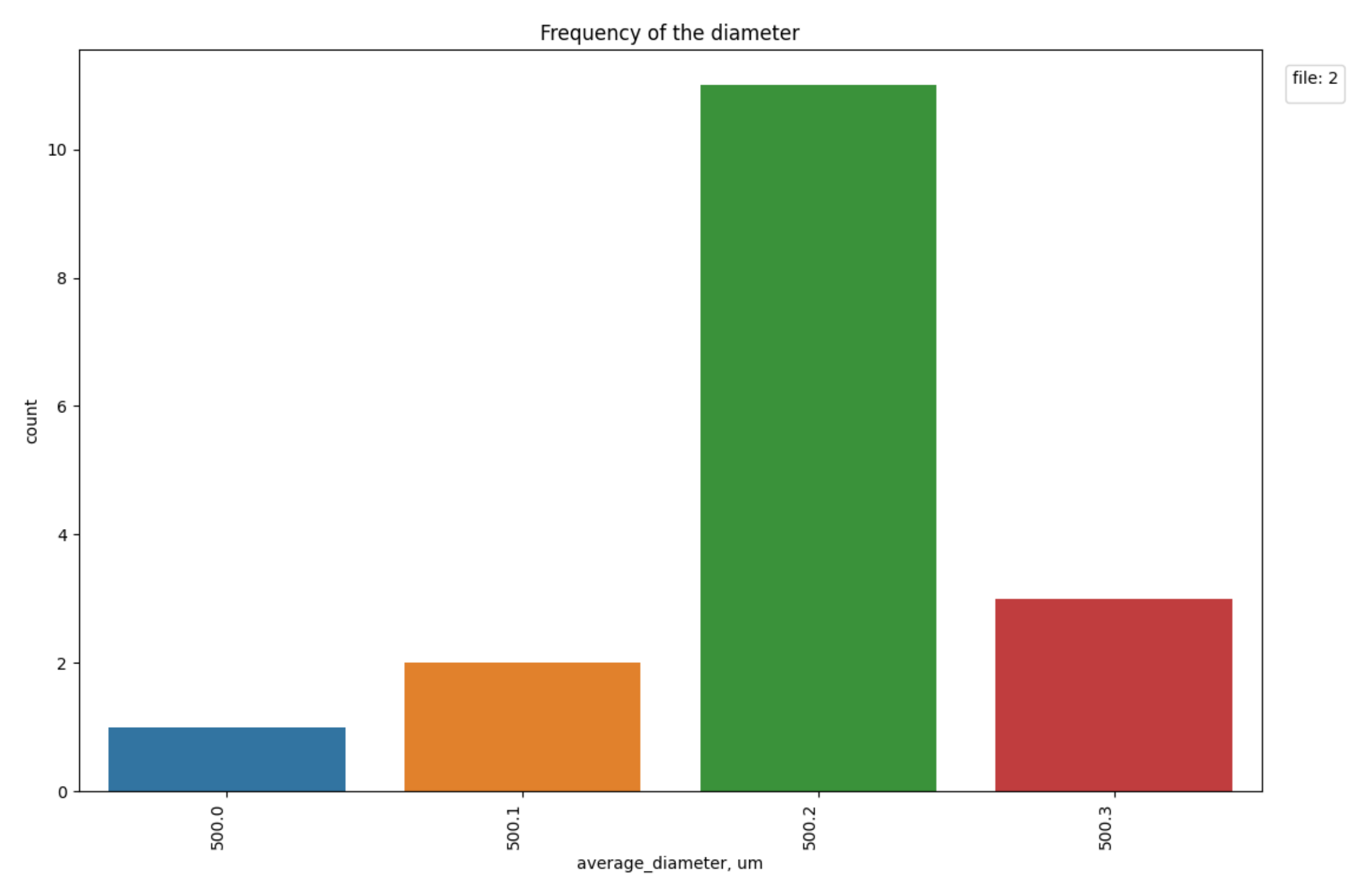
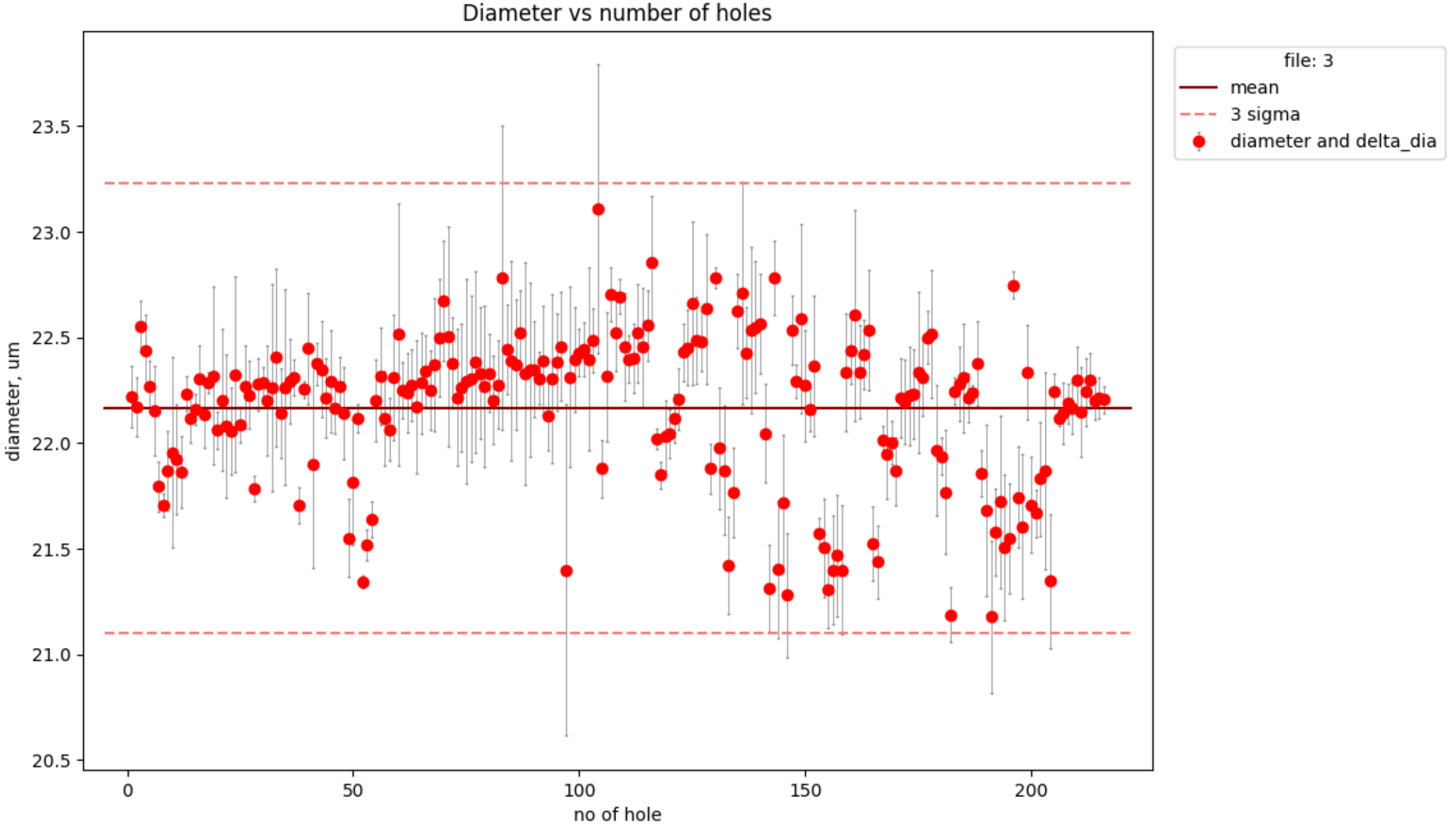
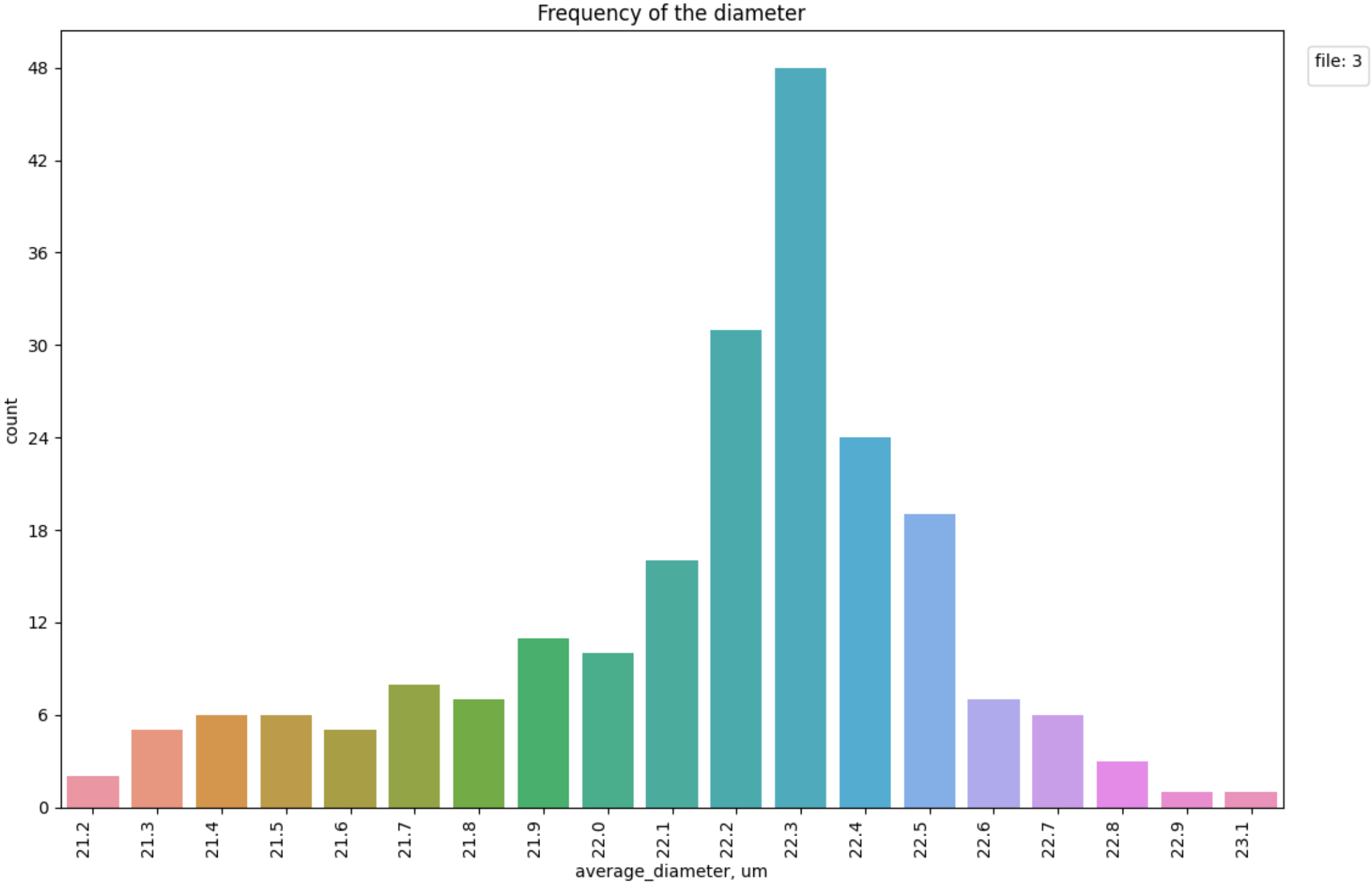

1st file: 2
2nd file: 3
mean_1
diameter_1 and delta_dia_1
mean_2
diameter_2 and delta_dia_2
diameter_1, um
diameter_2, um
no of hole
500.5
500.4
500.3
500.2
500.1
500.0
499.9
499.8
23.5
23.0
22.5
22.0
21.5
21.0
20.5
0
50
100
150
200


Diameter vs number of holes
file: 2
mean
3 sigma
diameter and delta_dia
diameter, um
no of hole
500.5
500.4
500.3
500.2
500.1
500.0
499.9
499.8
2
4
6
8
10
12
14
16


Frequency of the diameter
file: 2
count
0
2
4
6
8
10
500.0
500.1
500.2
500.3
average_diameter, um


Diameter vs number of holes
file: 3
mean
3 sigma
diameter and delta_dia
diameter, um
no of hole
23.5
23.0
22.5
22.0
21.5
21.0
20.5
0
50
100
150
200


Frequency of the diameter
file: 3
count
0
6
12
18
24
30
36
42
48
21.2
21.3
21.4
21.5
21.6
21.7
21.8
21.9
22.0
22.1
22.2
22.3
22.4
22.5
22.6
22.7
22.8
22.9
23.1
average_diameter, um