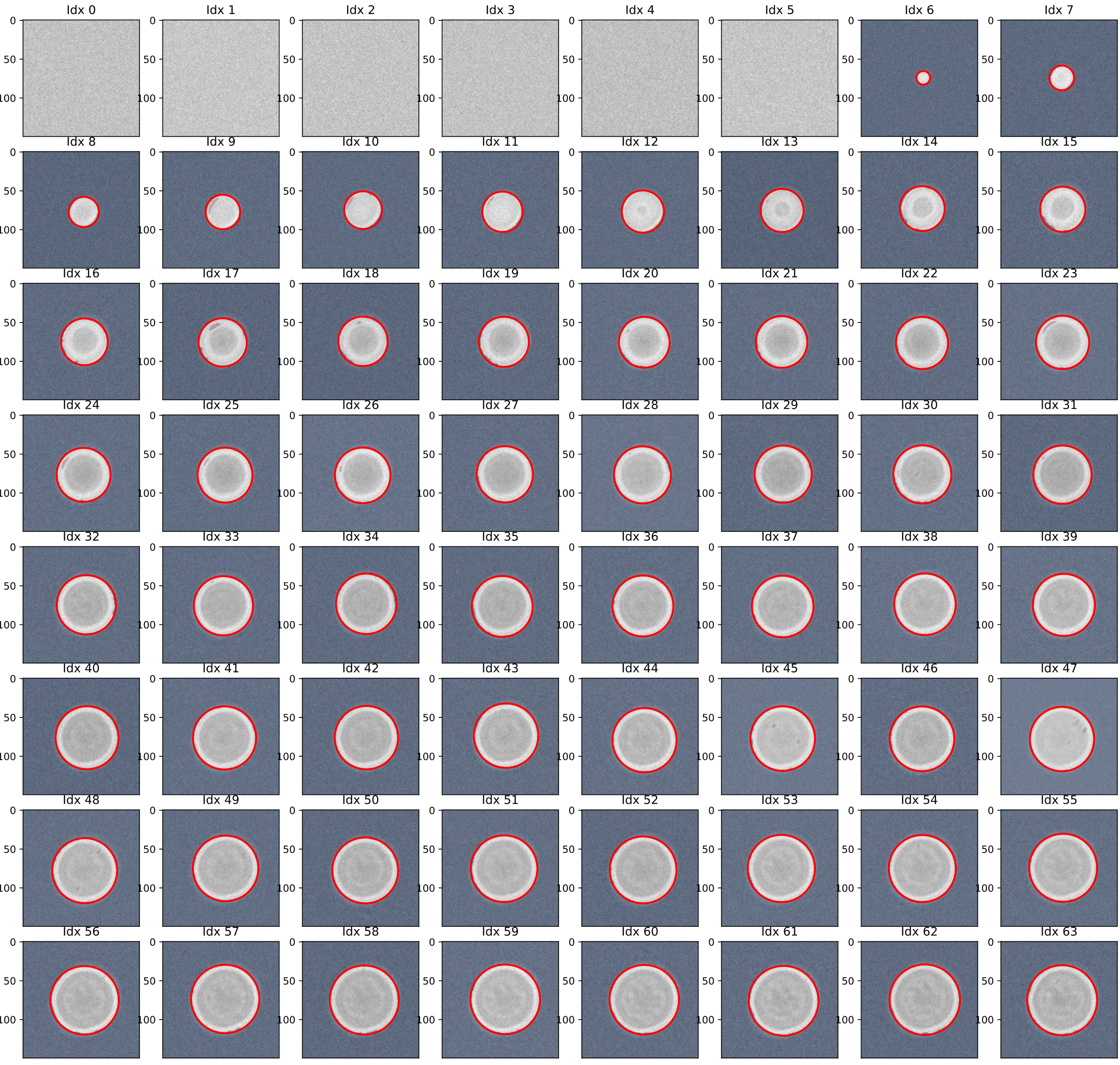
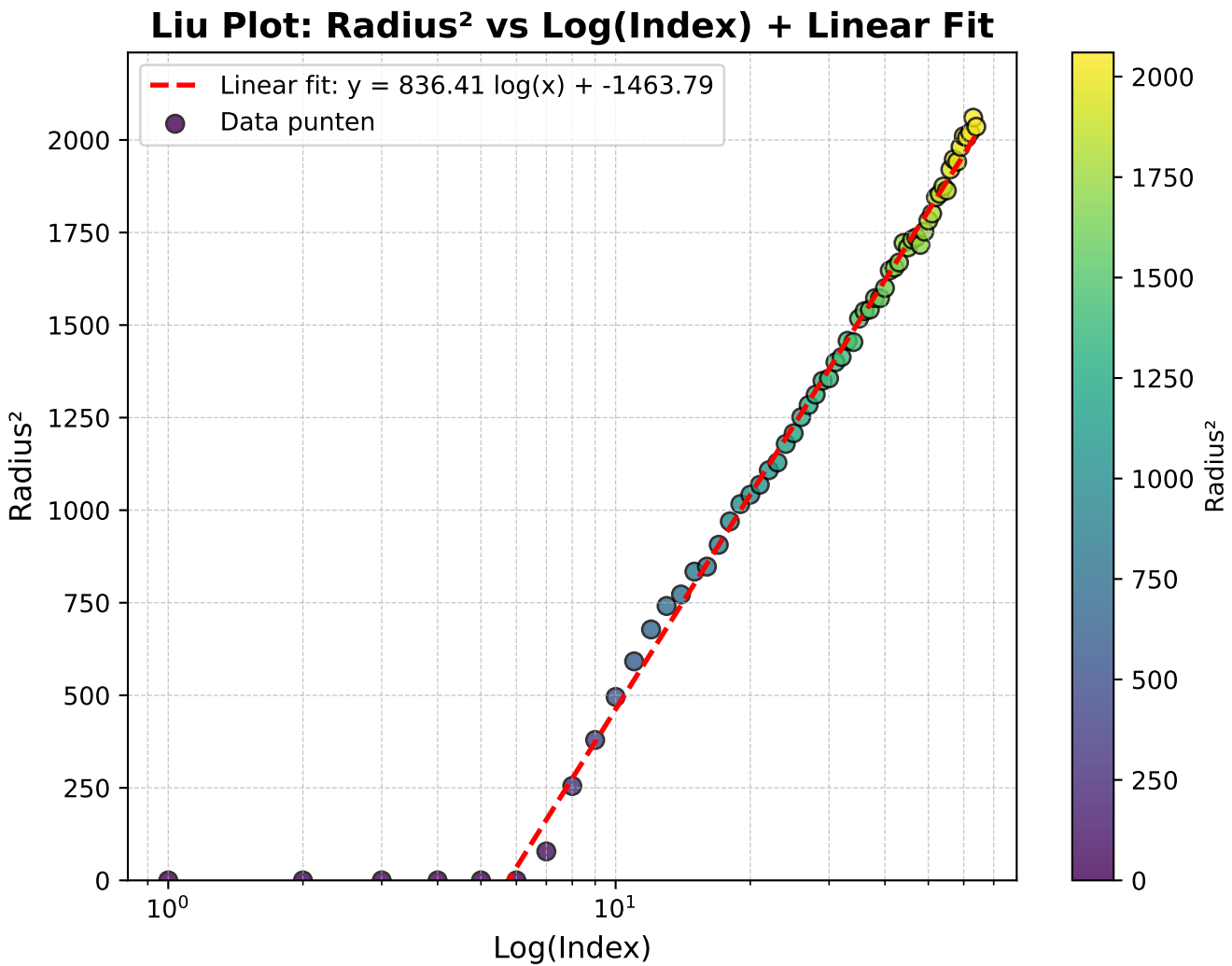
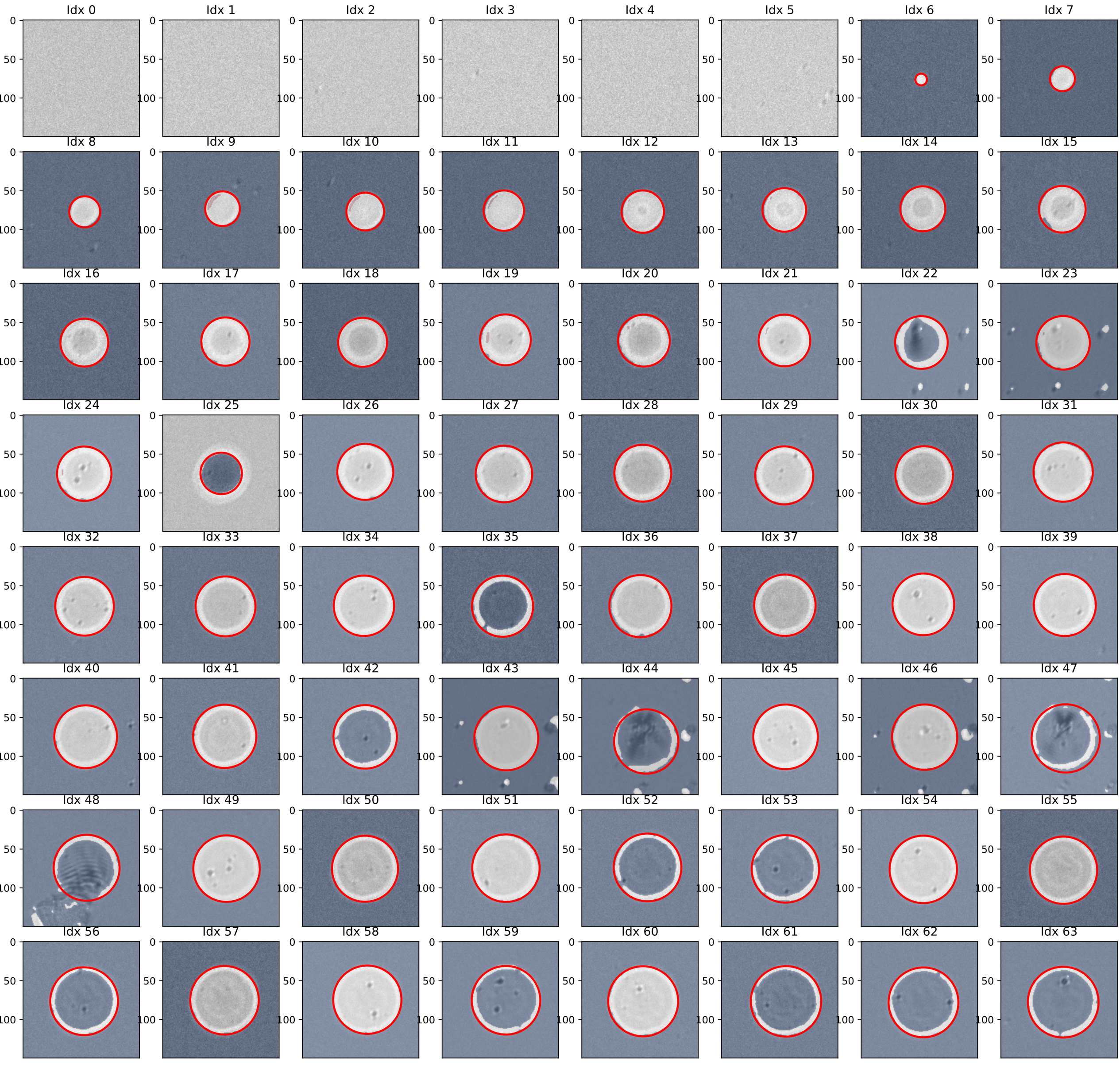
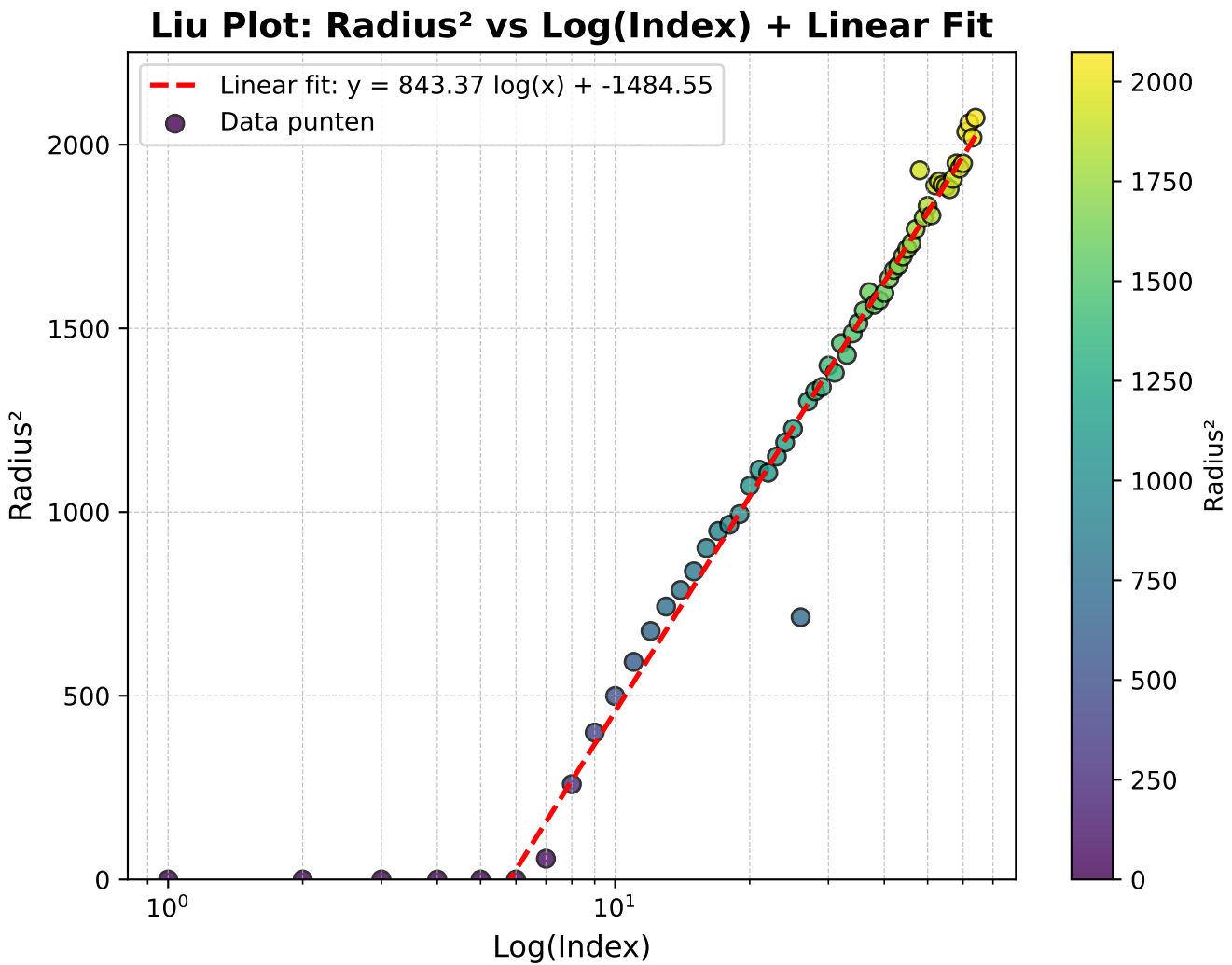
Run 24 Overview



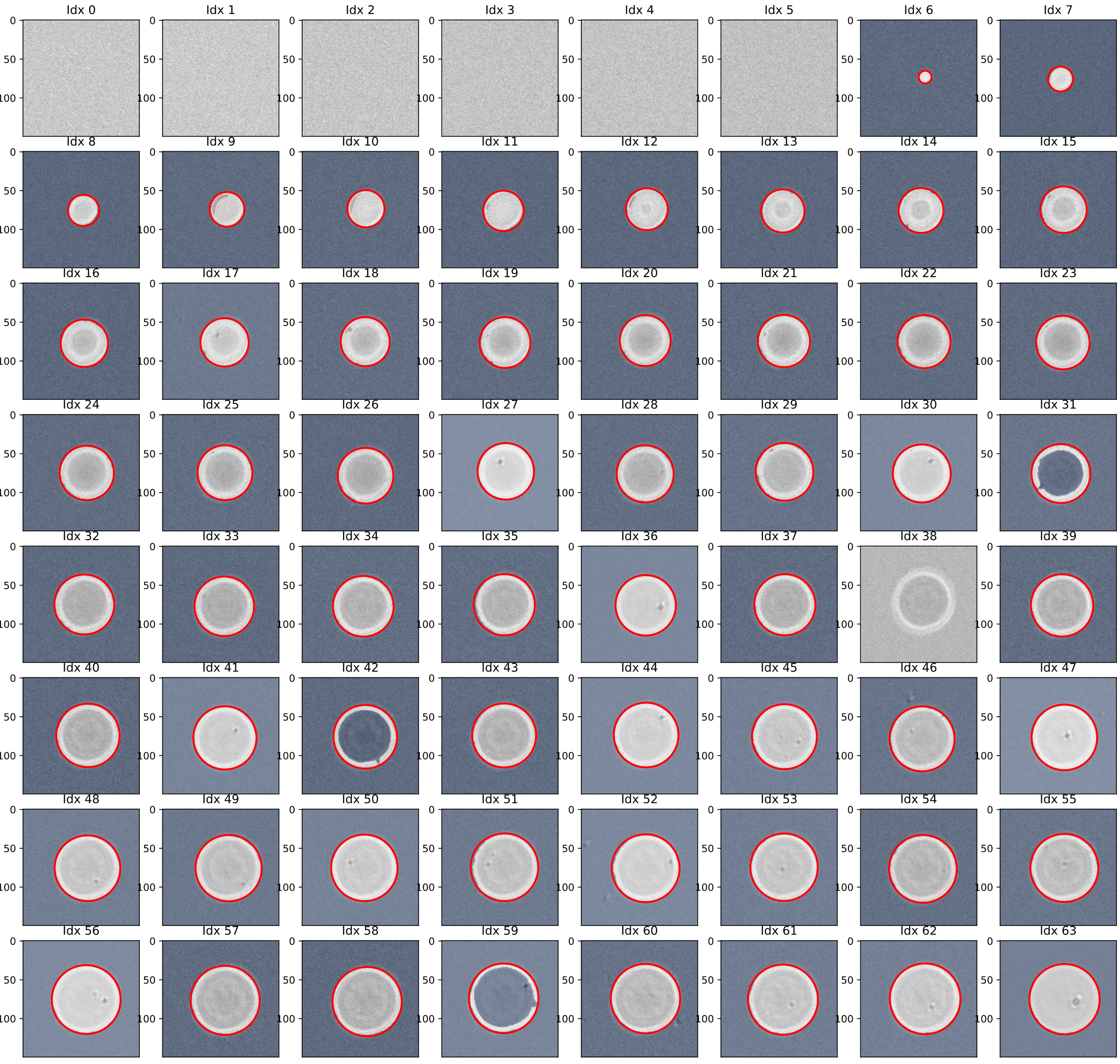

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 836.41 log(x) + -1463.79
Data punten
Radius²
Log(Index)
0
250
500
750
1000
1250
1500
1750
2000
10^0
10^1
Radius²

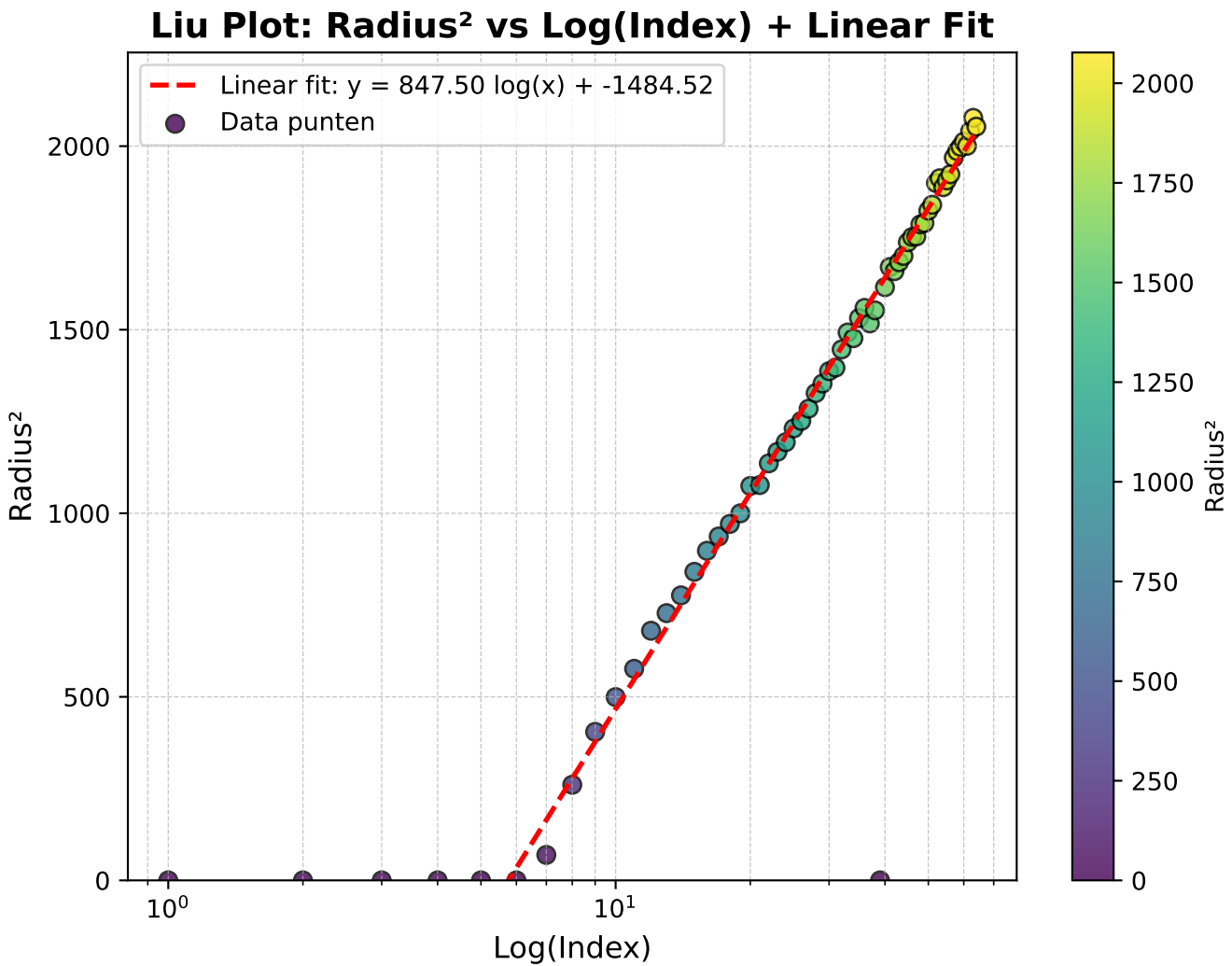
Run 25 Overview



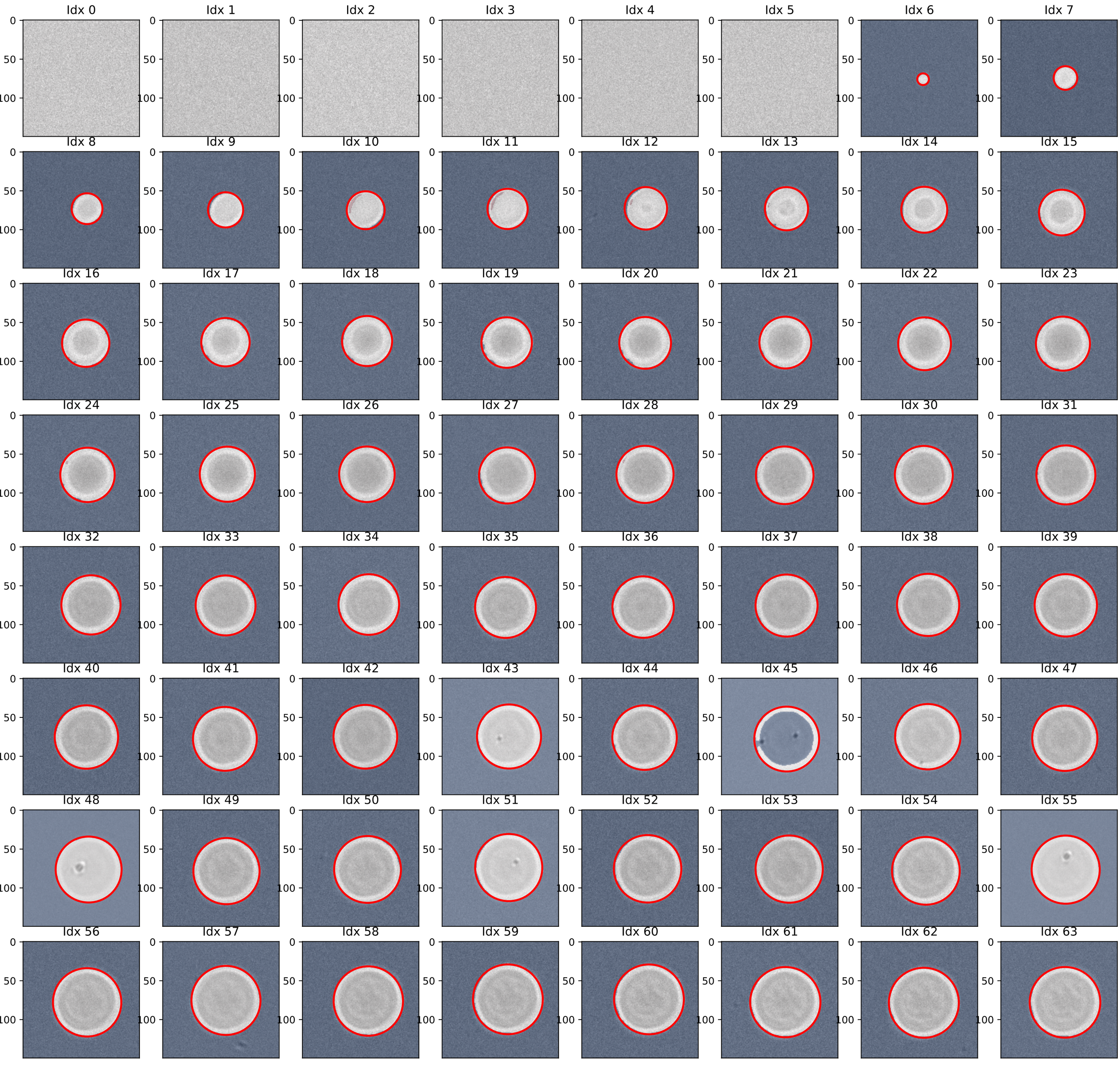

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 843.37 log(x) + -1484.55
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
10^0
10^1
250
750
1250
1750

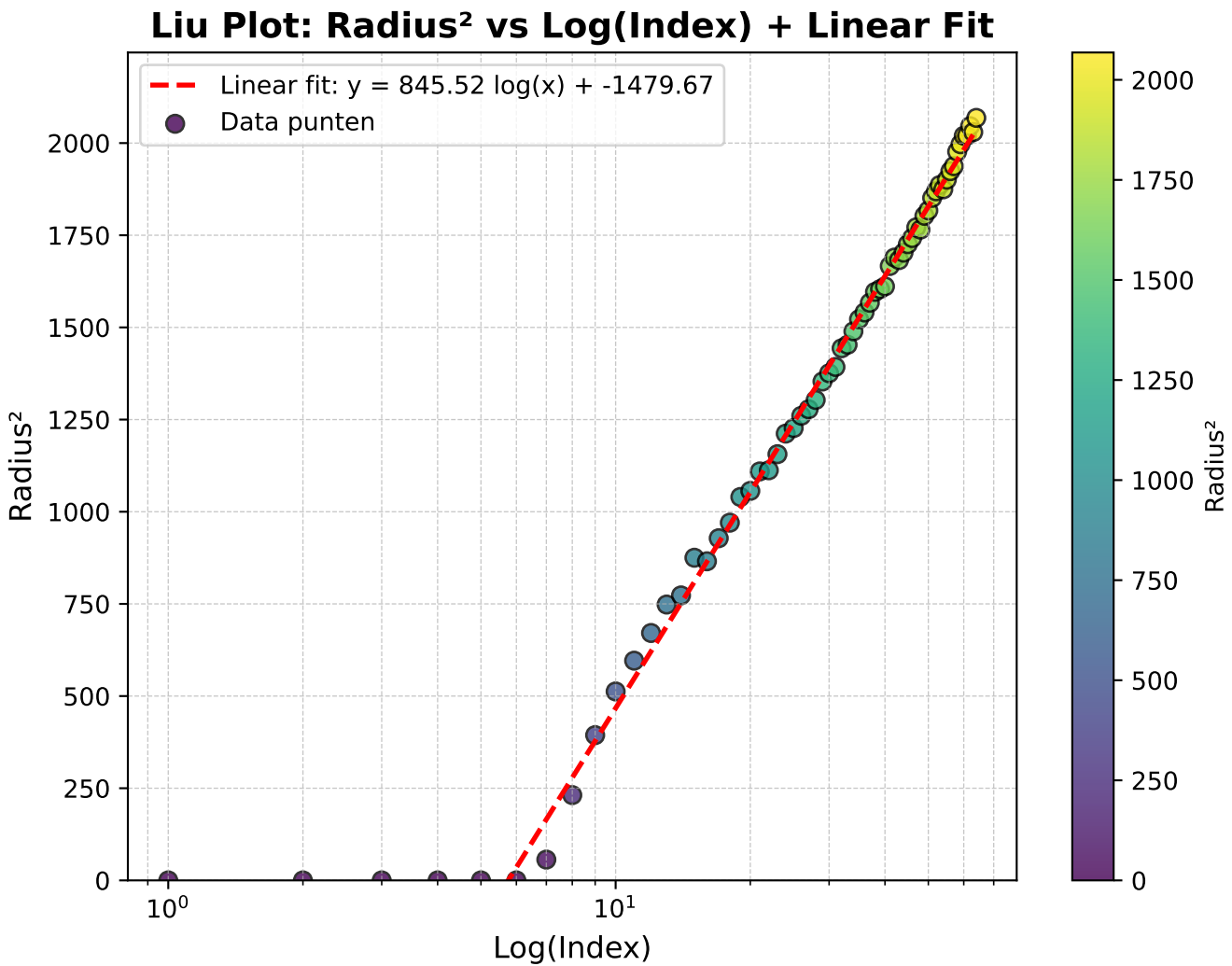
Run 26 Overview



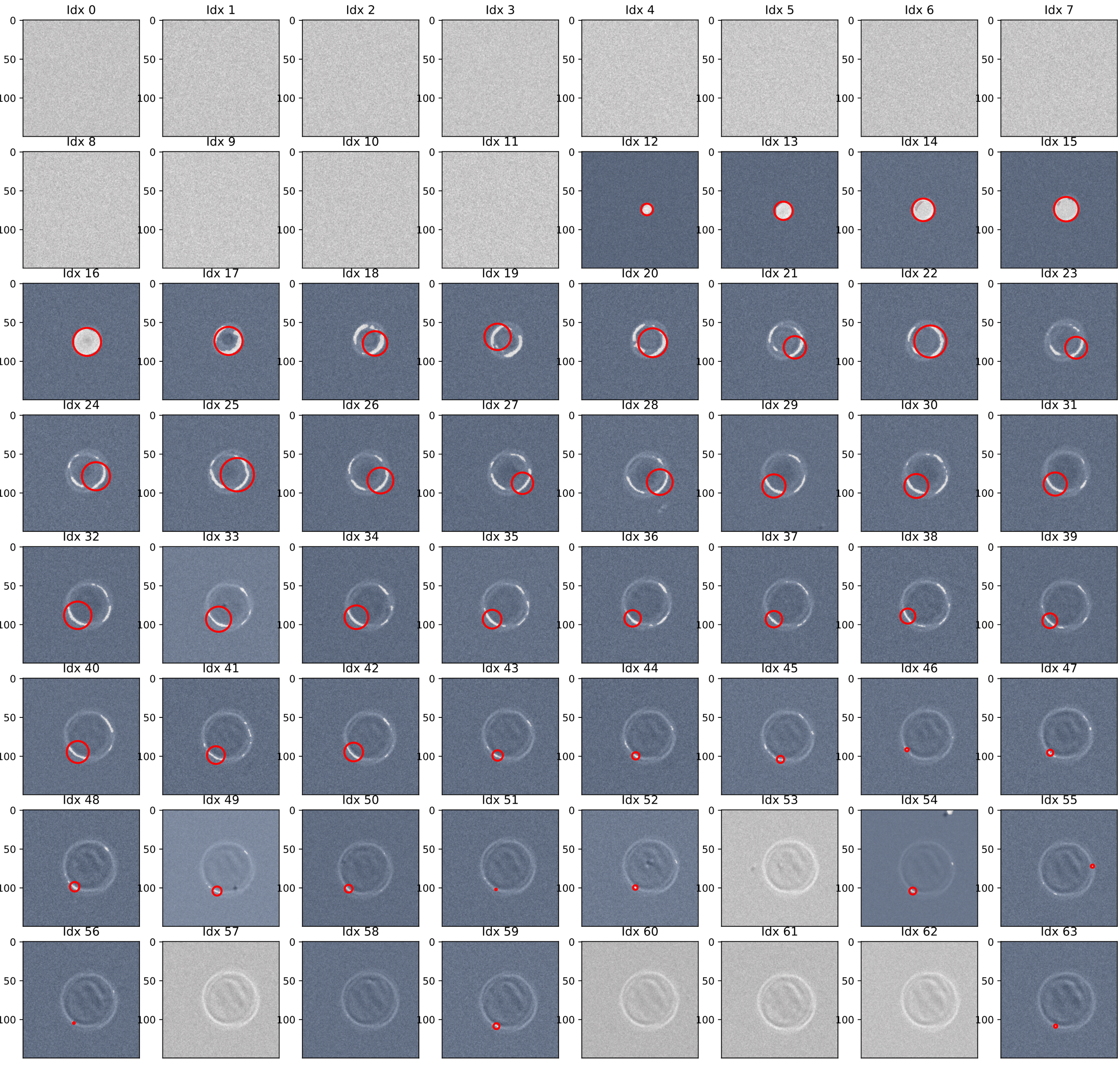

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 847.50 log(x) + -1484.52
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
10^0
10^1
250
750
1250
1750

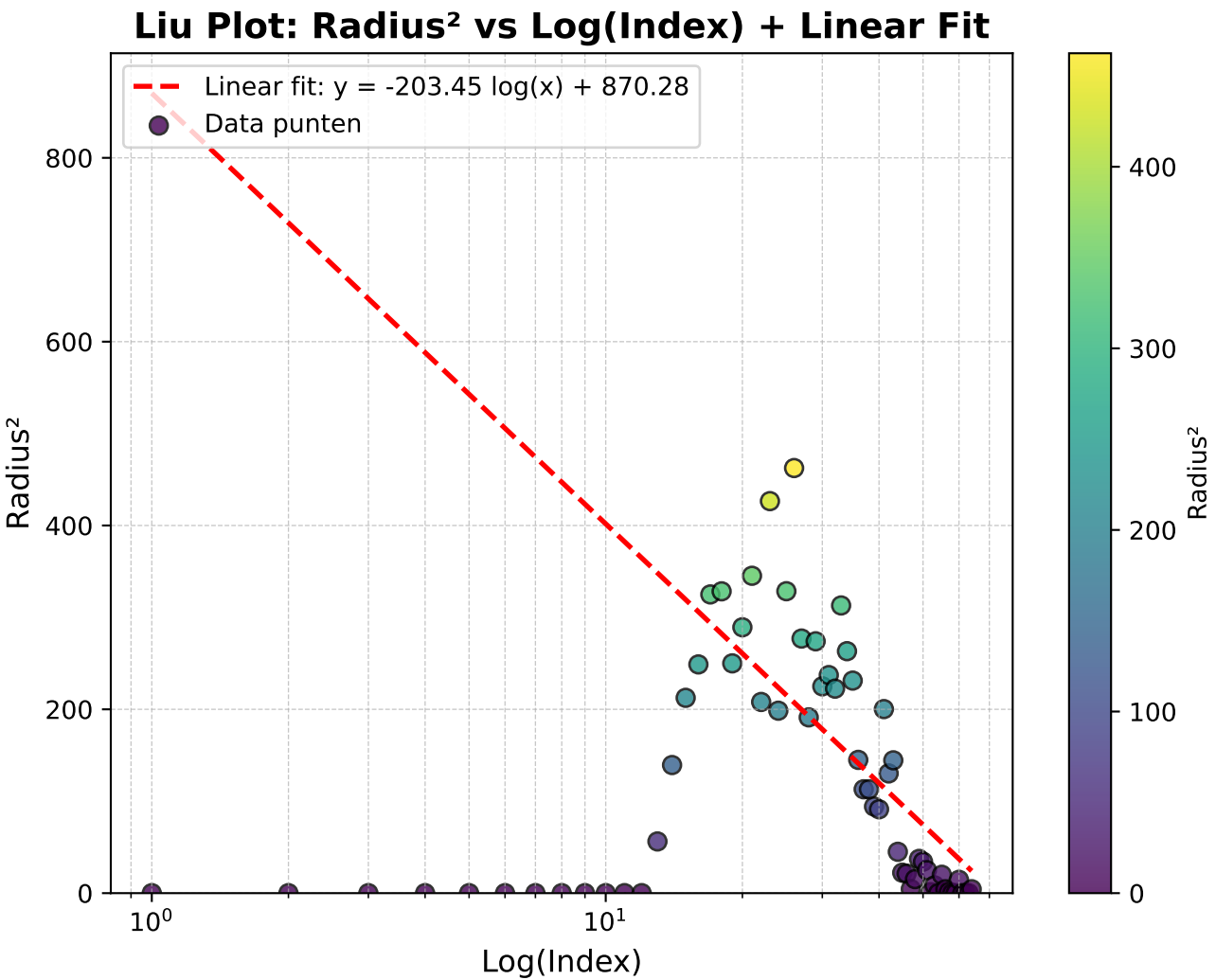
Run 27 Overview



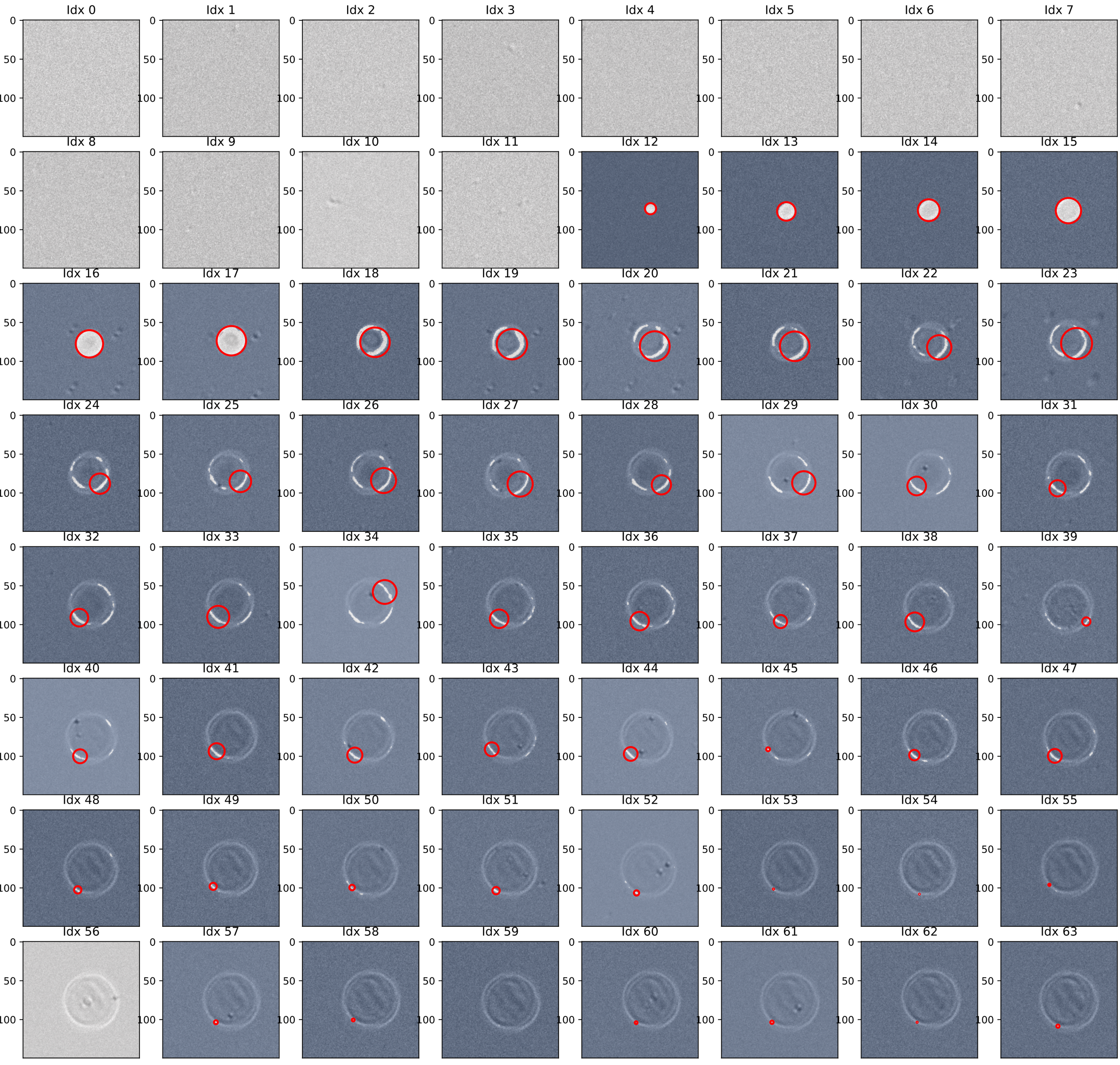

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 845.52 log(x) + -1479.67
Data punten
Radius²
Log(Index)
0
250
500
750
1000
1250
1500
1750
2000
10^0
10^1

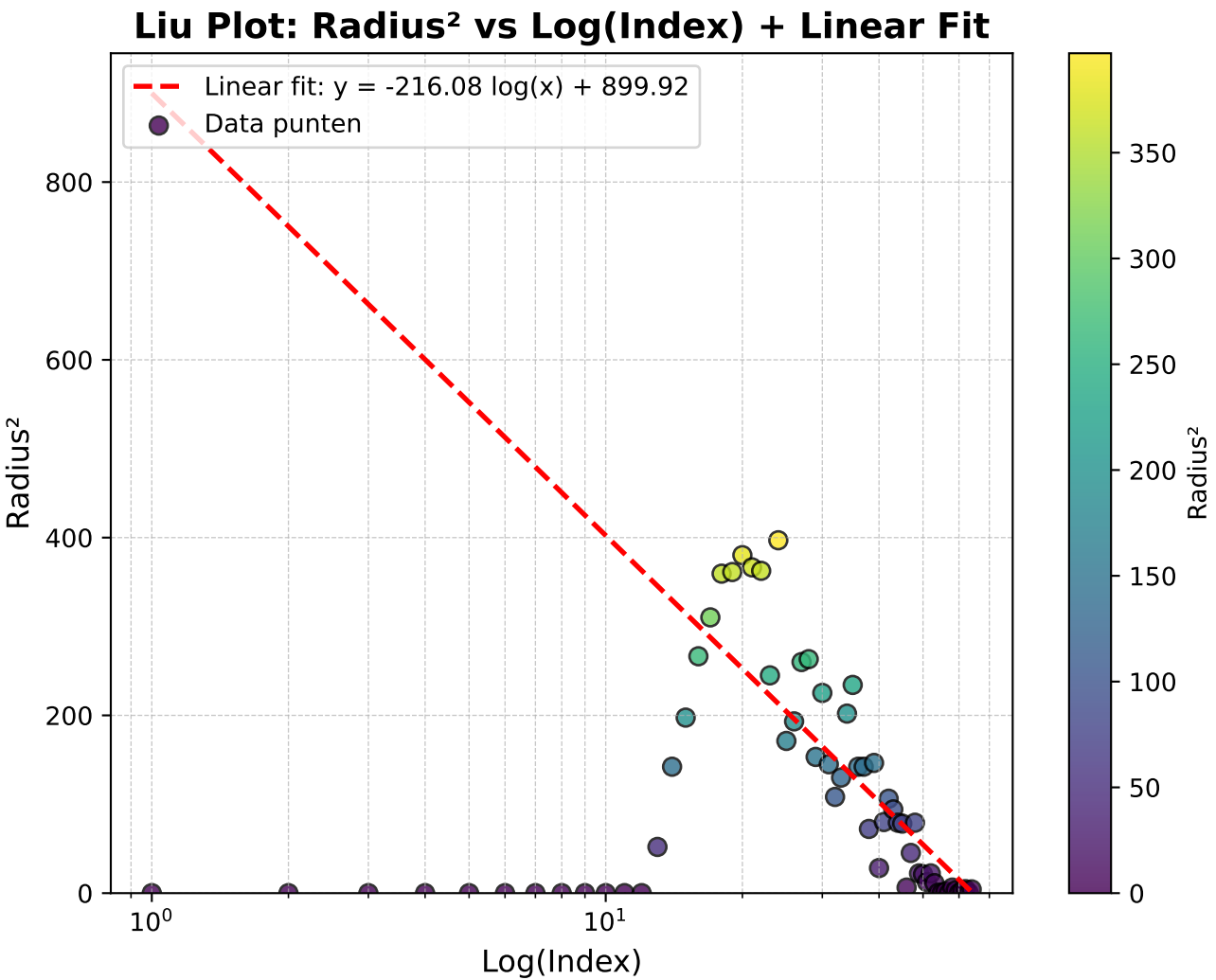
Run 28 Overview



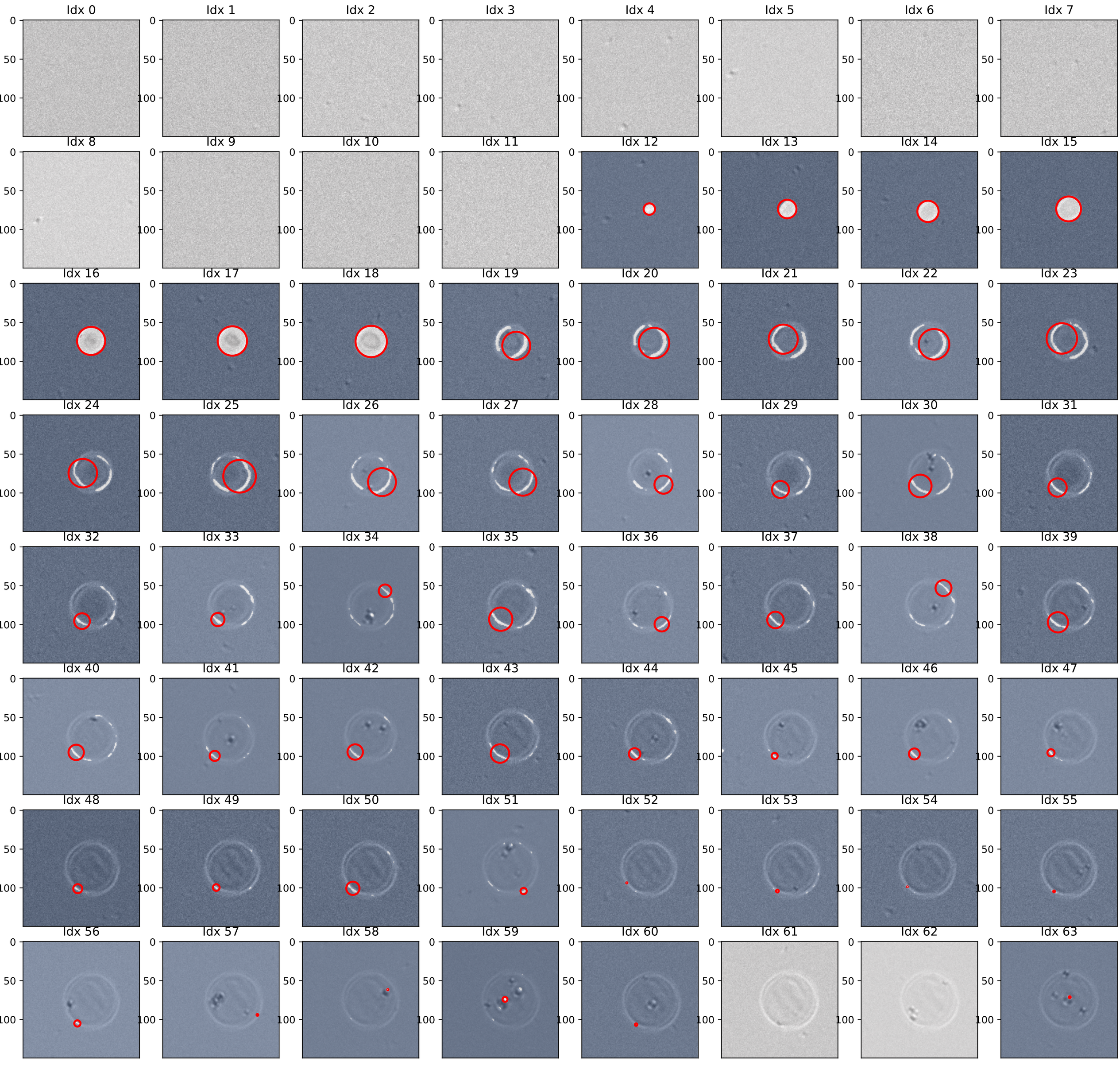

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -203.45 log(x) + 870.28
Data punten
Radius²
Log(Index)
0
200
400
600
800
10^0
10^1
Radius²
0
100
200
300
400

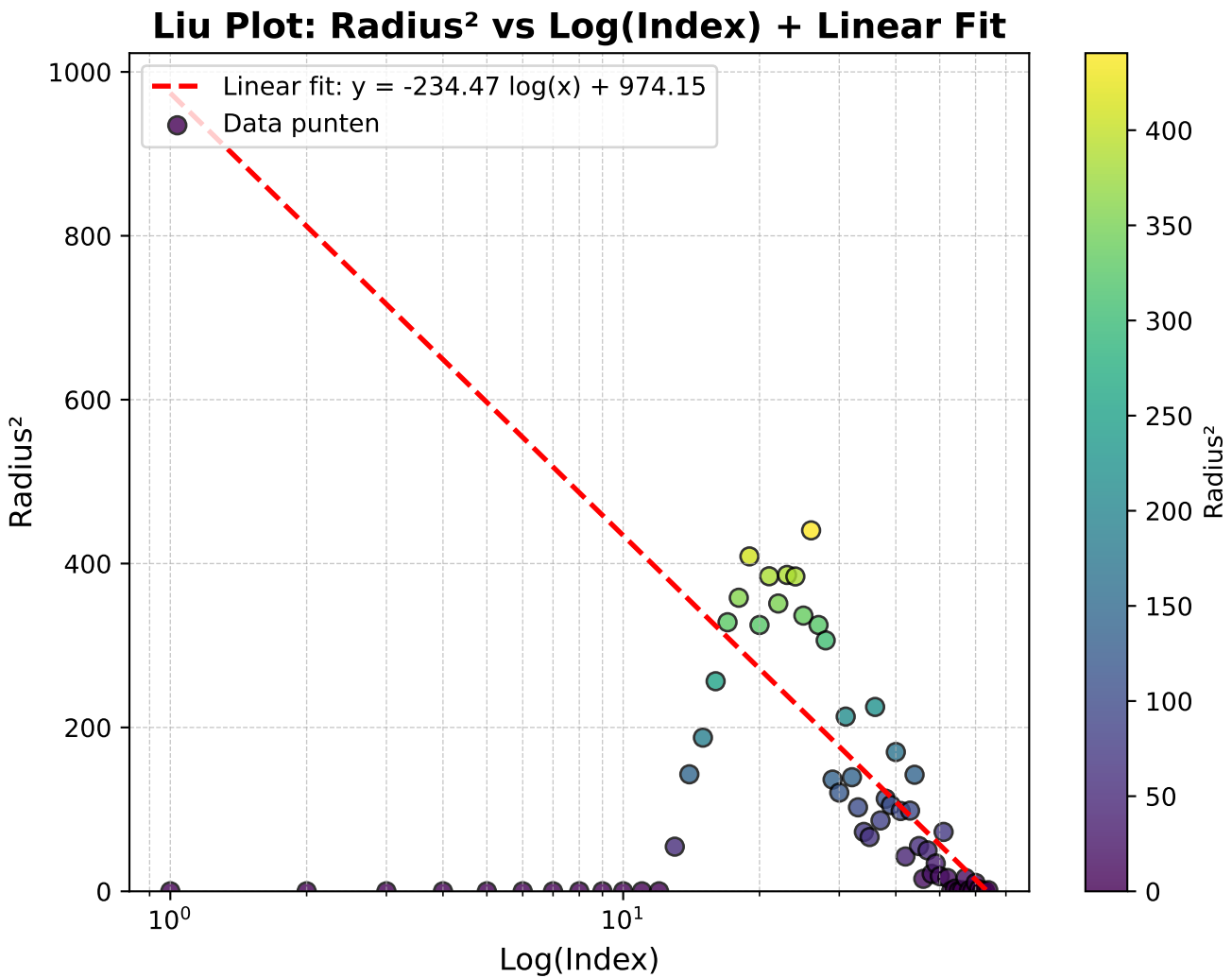
Run 29 Overview



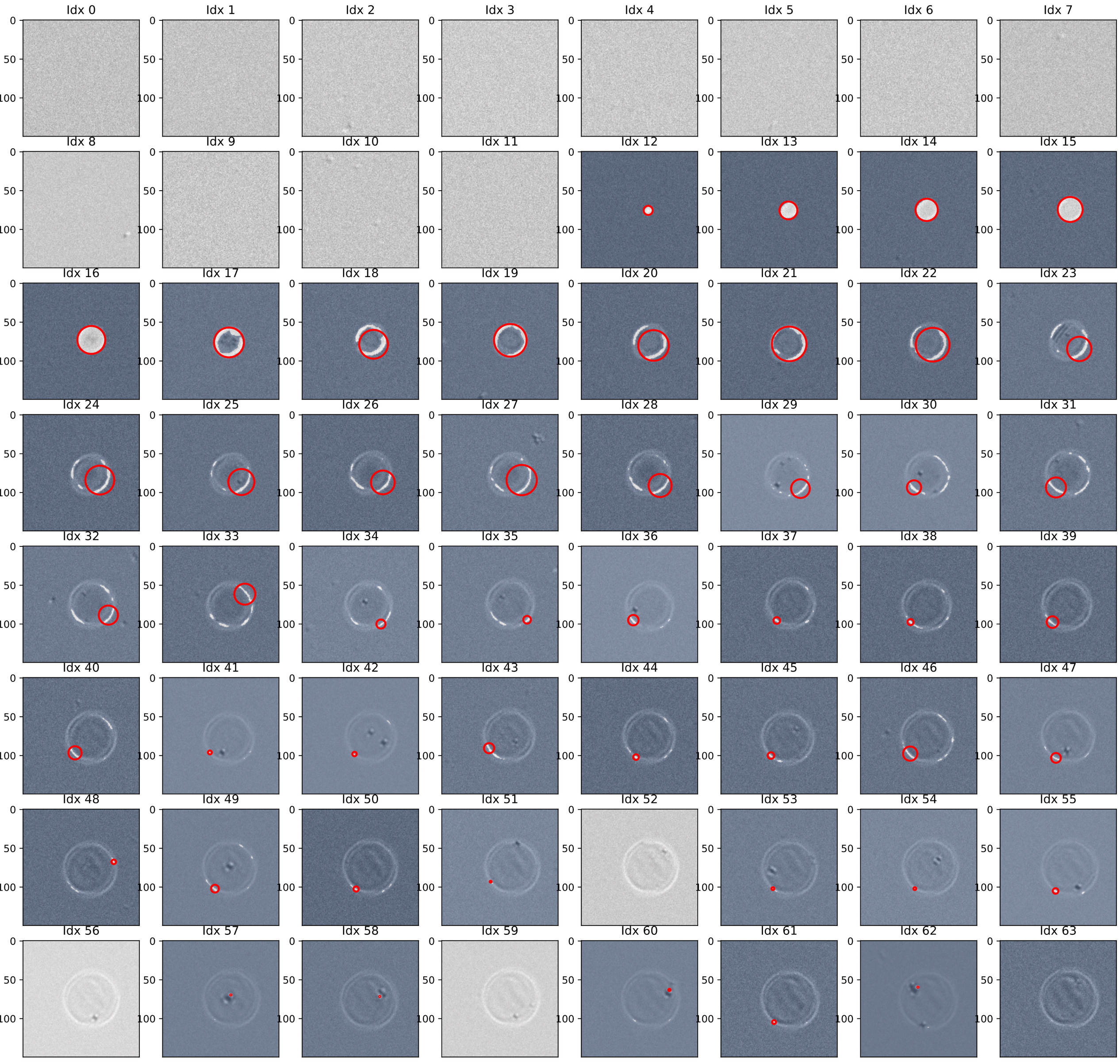

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -216.08 log(x) + 899.92
Data punten
Radius²
Log(Index)
0
200
400
600
800
10^0
10^1
0
50
100
150
200
250
300
350
Radius²

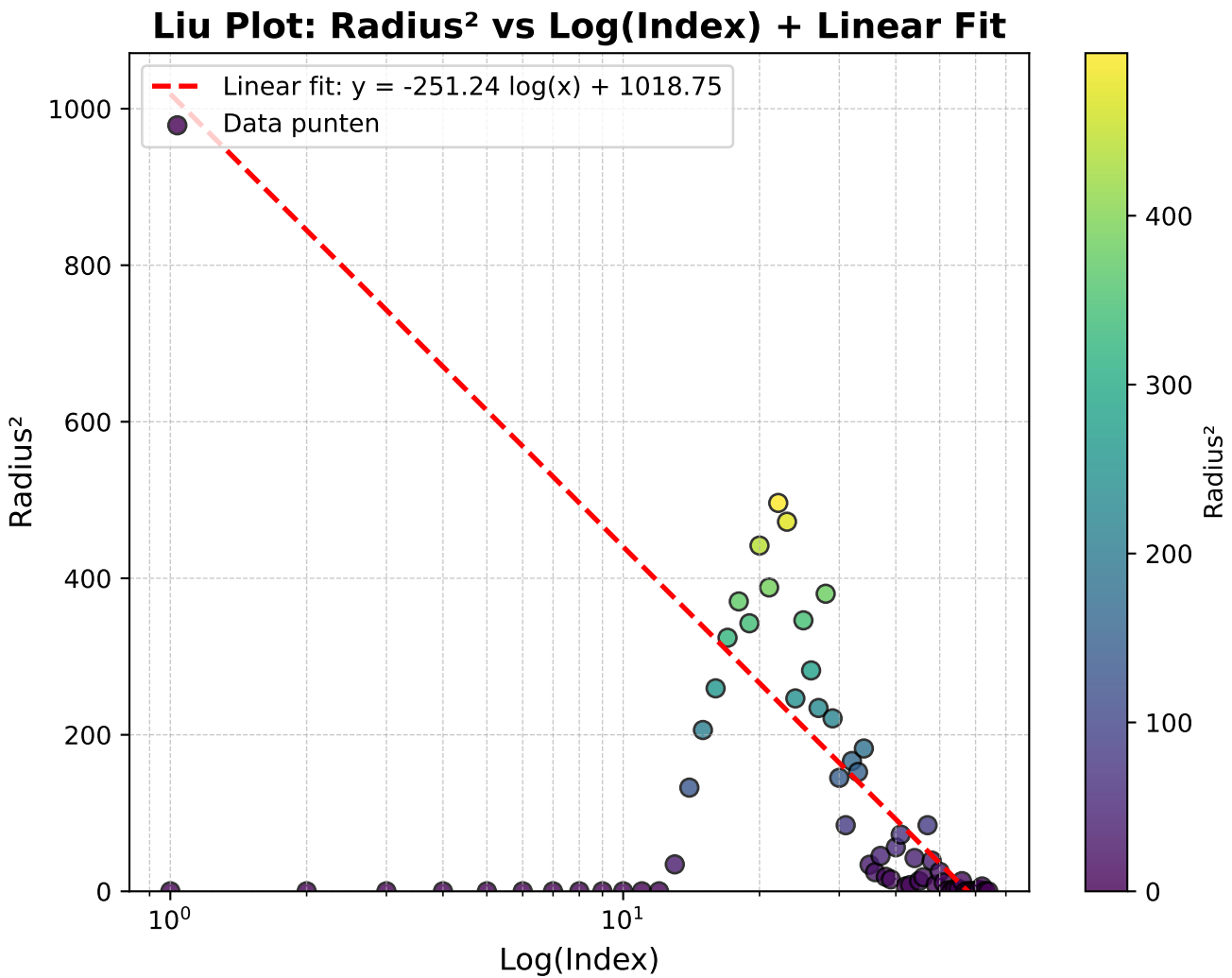
Run 30 Overview



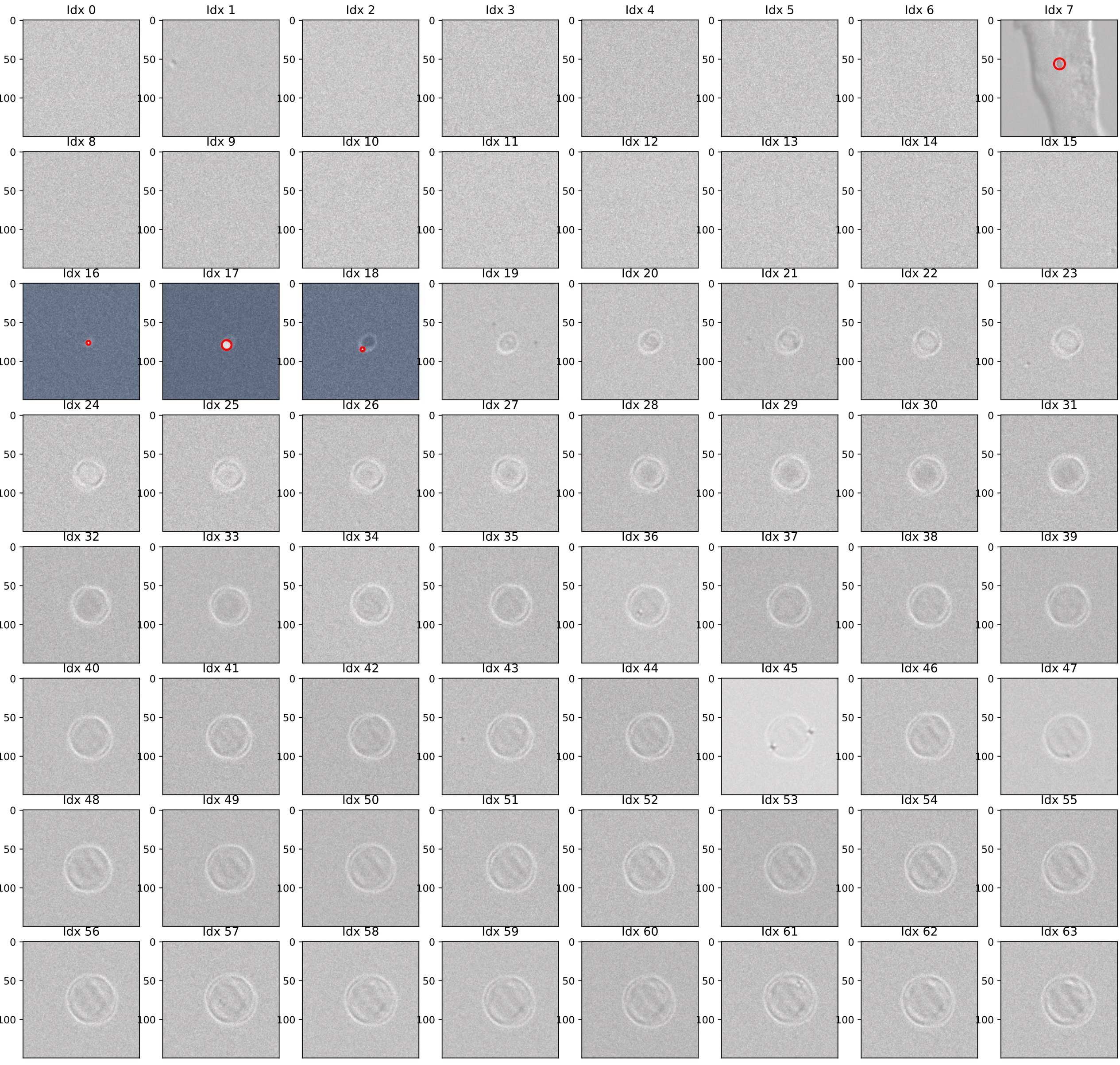

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -234.47 log(x) + 974.15
Data punten
Radius²
Log(Index)
1000
800
600
400
200
0
10^0
10^1
400
350
300
250
200
150
100
50
0
Radius²

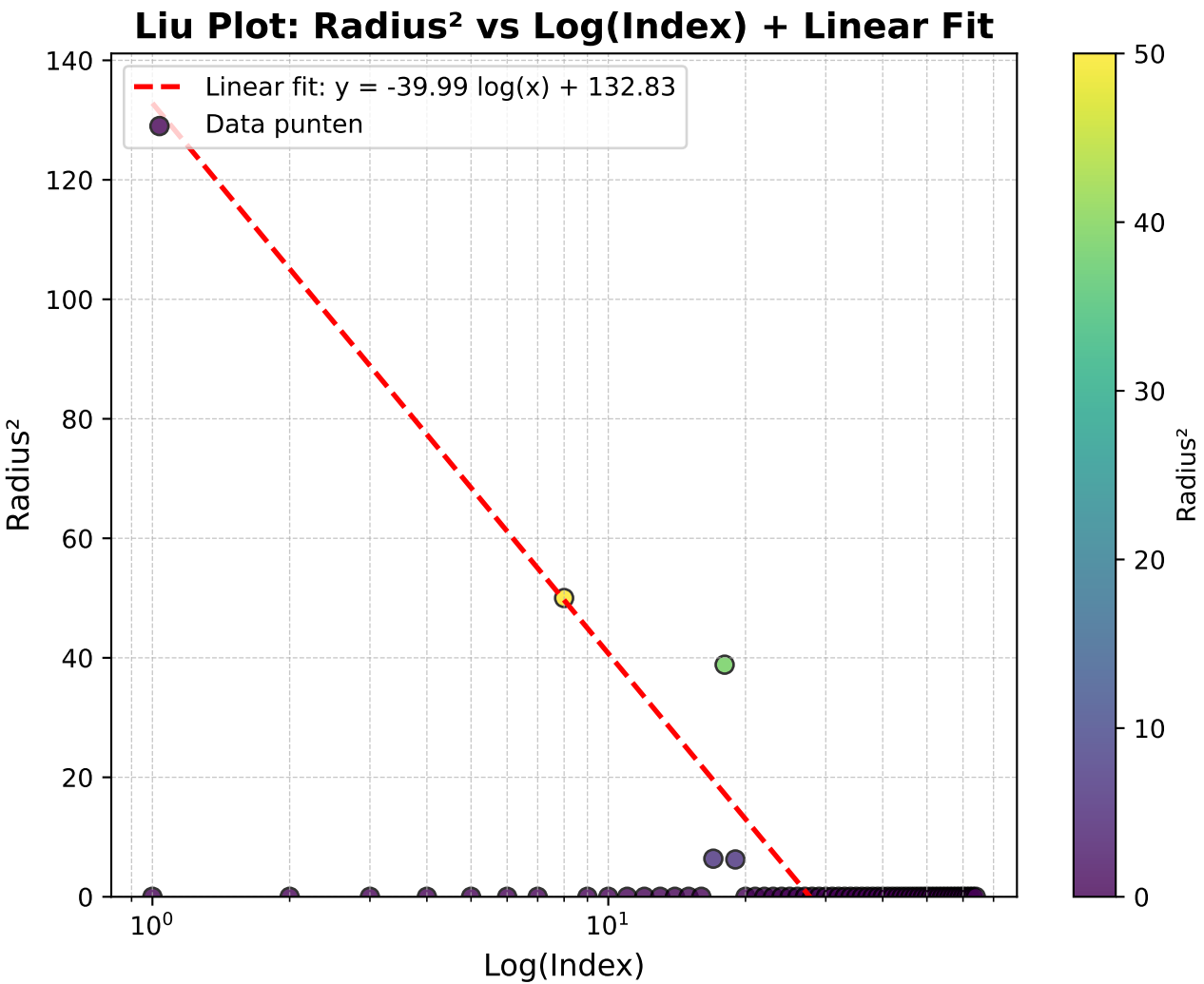
Run 31 Overview



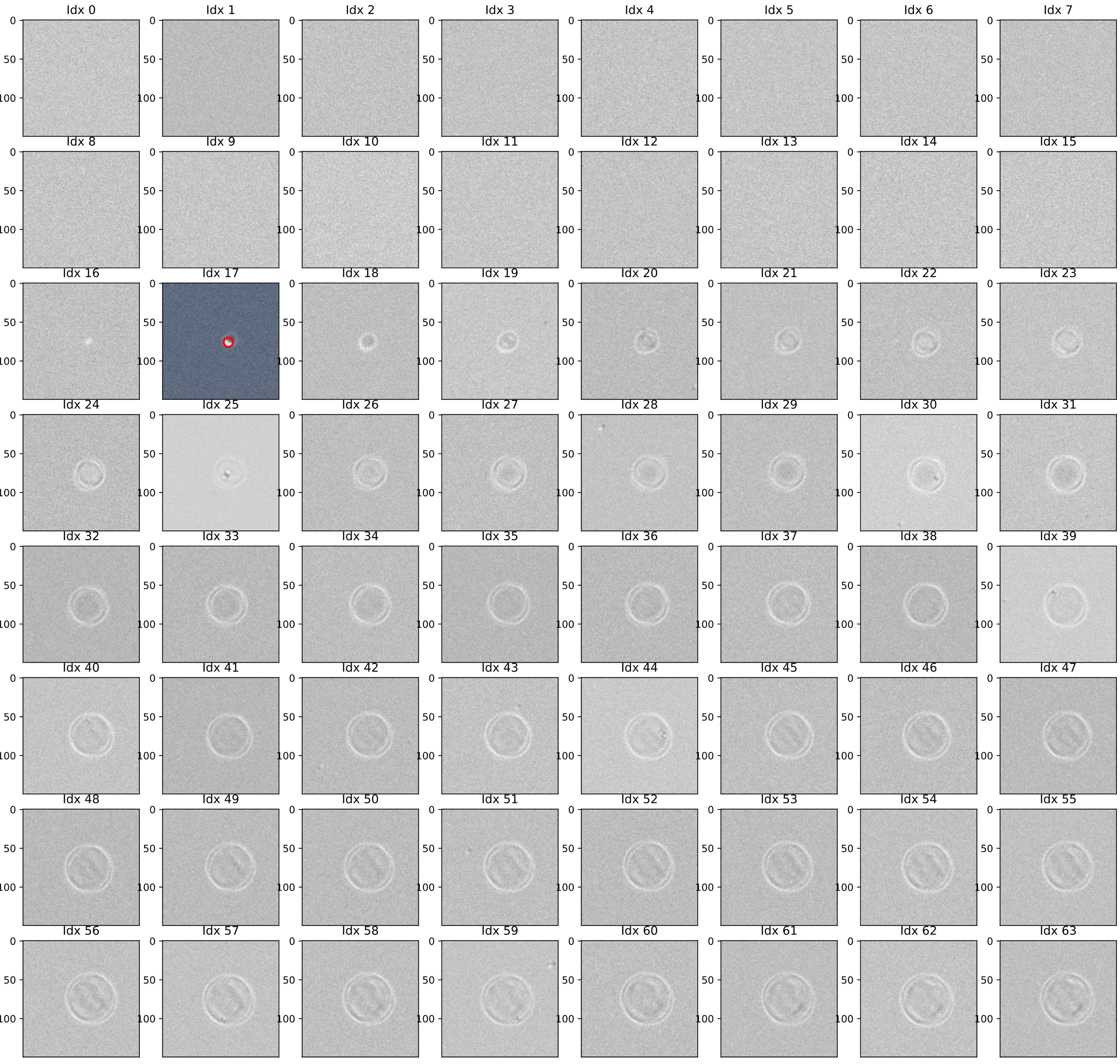

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -251.24 log(x) + 1018.75
Data punten
Radius²
Log(Index)
1000
800
600
400
200
0
10^0
10^1
400
300
200
100
0
Radius²

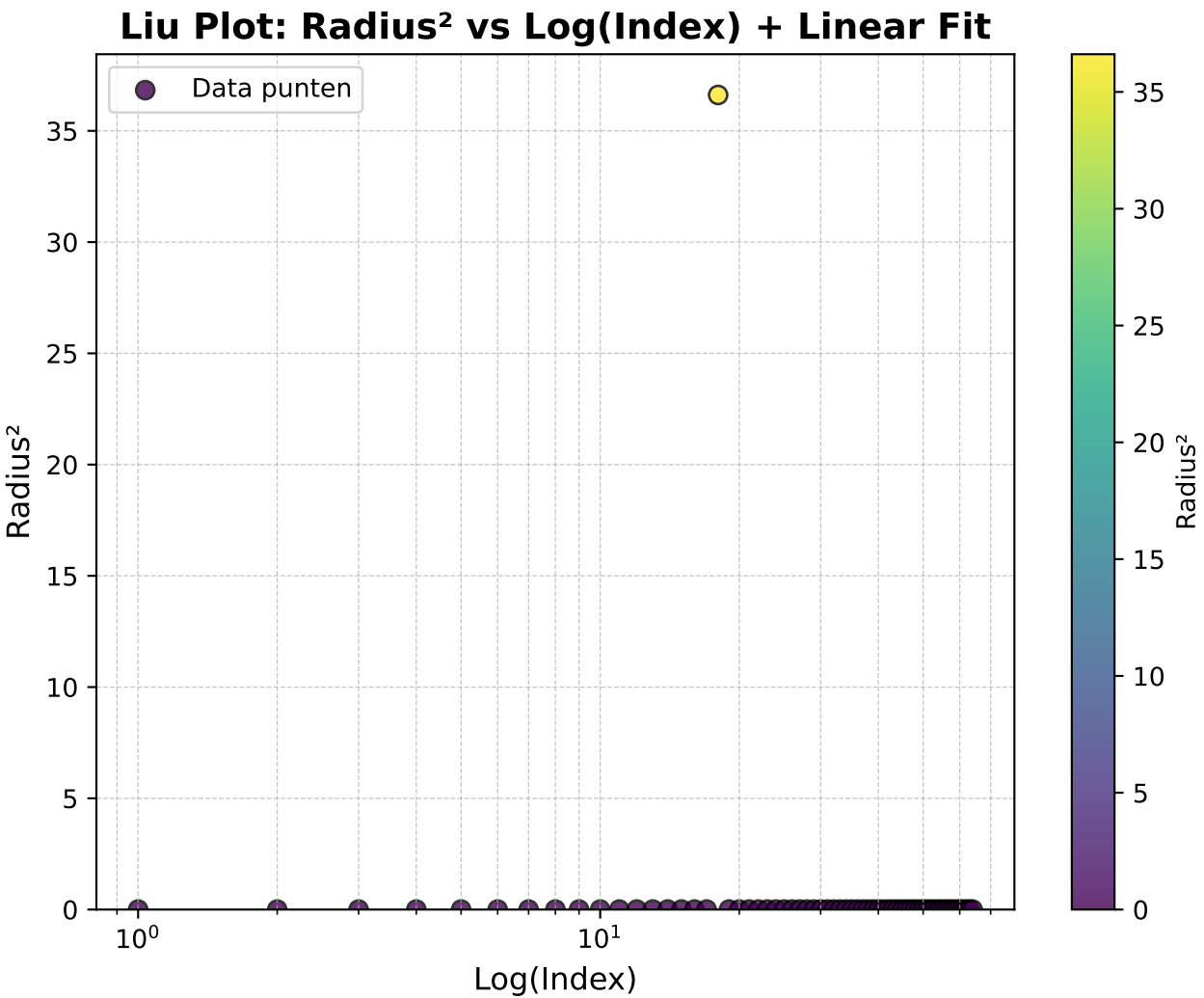
Run 32 Overview



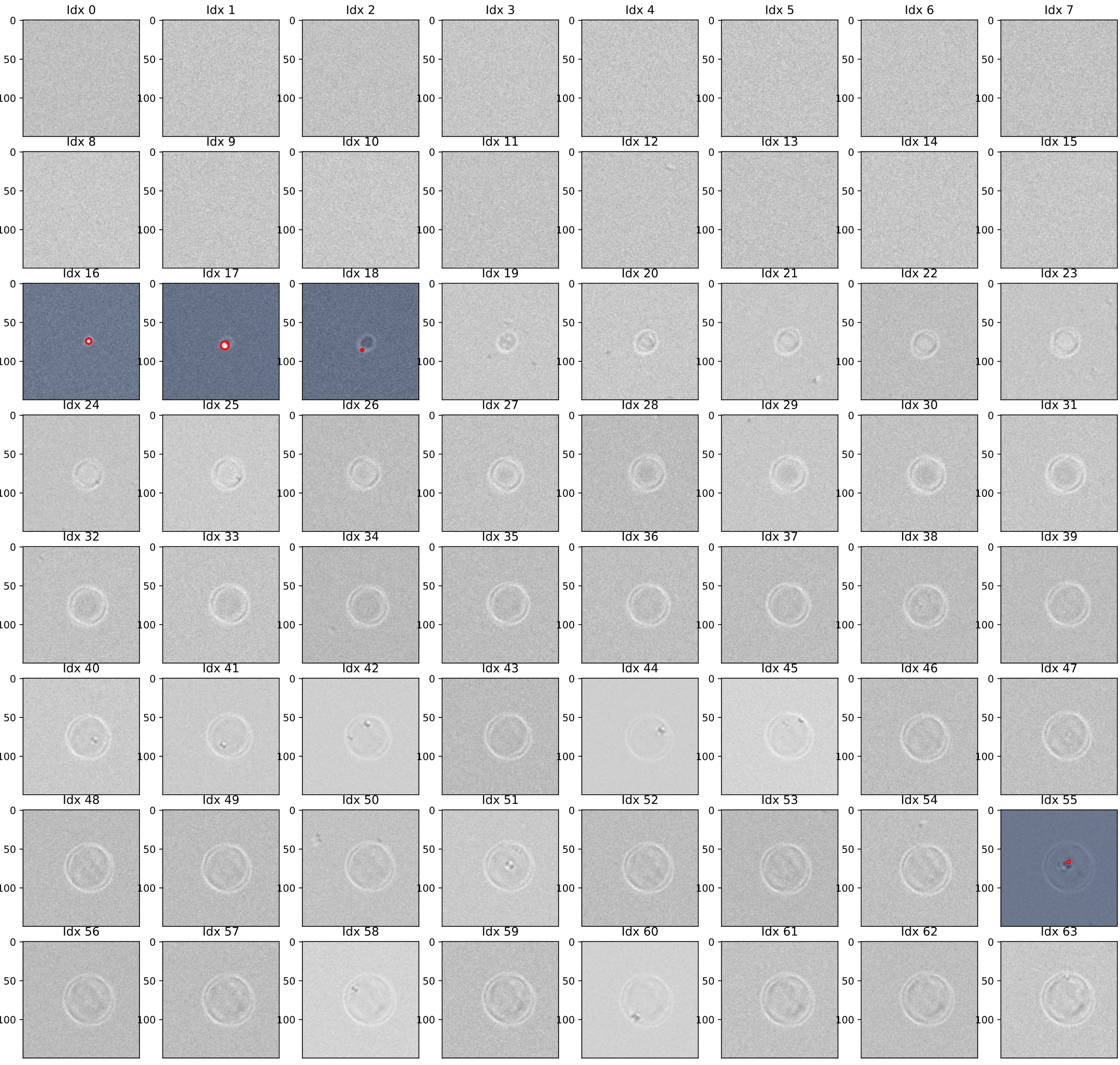

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -39.99 log(x) + 132.83
Data punten
Radius²
Log(Index)
140
120
100
80
60
40
20
0
10^0
10^1
50
40
30
20
10
0
Radius²

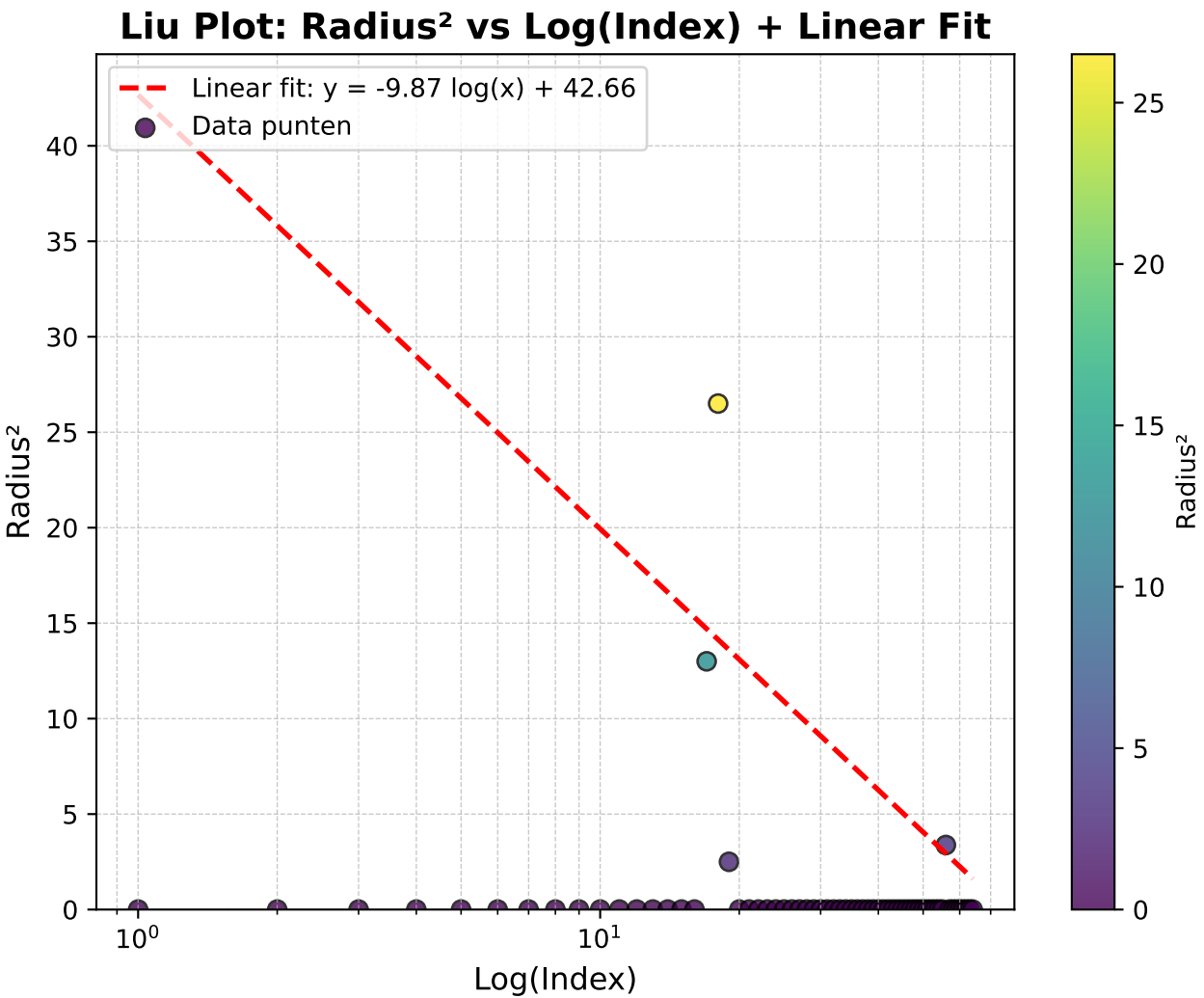
Run 33 Overview



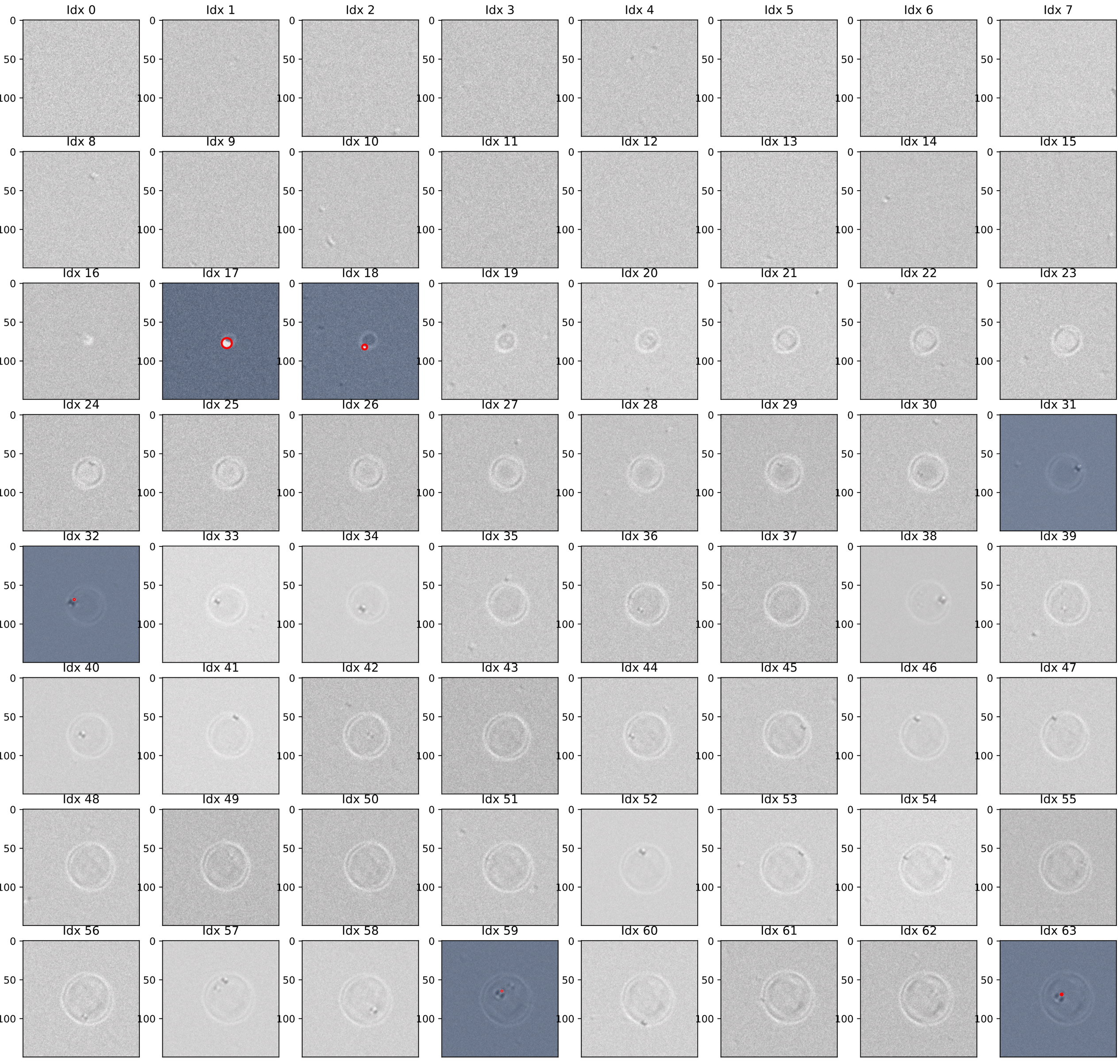

Liu Plot: Radius² vs Log(Index) + Linear Fit
Data punten
Radius²
Log(Index)
10^0
10^1
0
5
10
15
20
25
30
35
Radius²

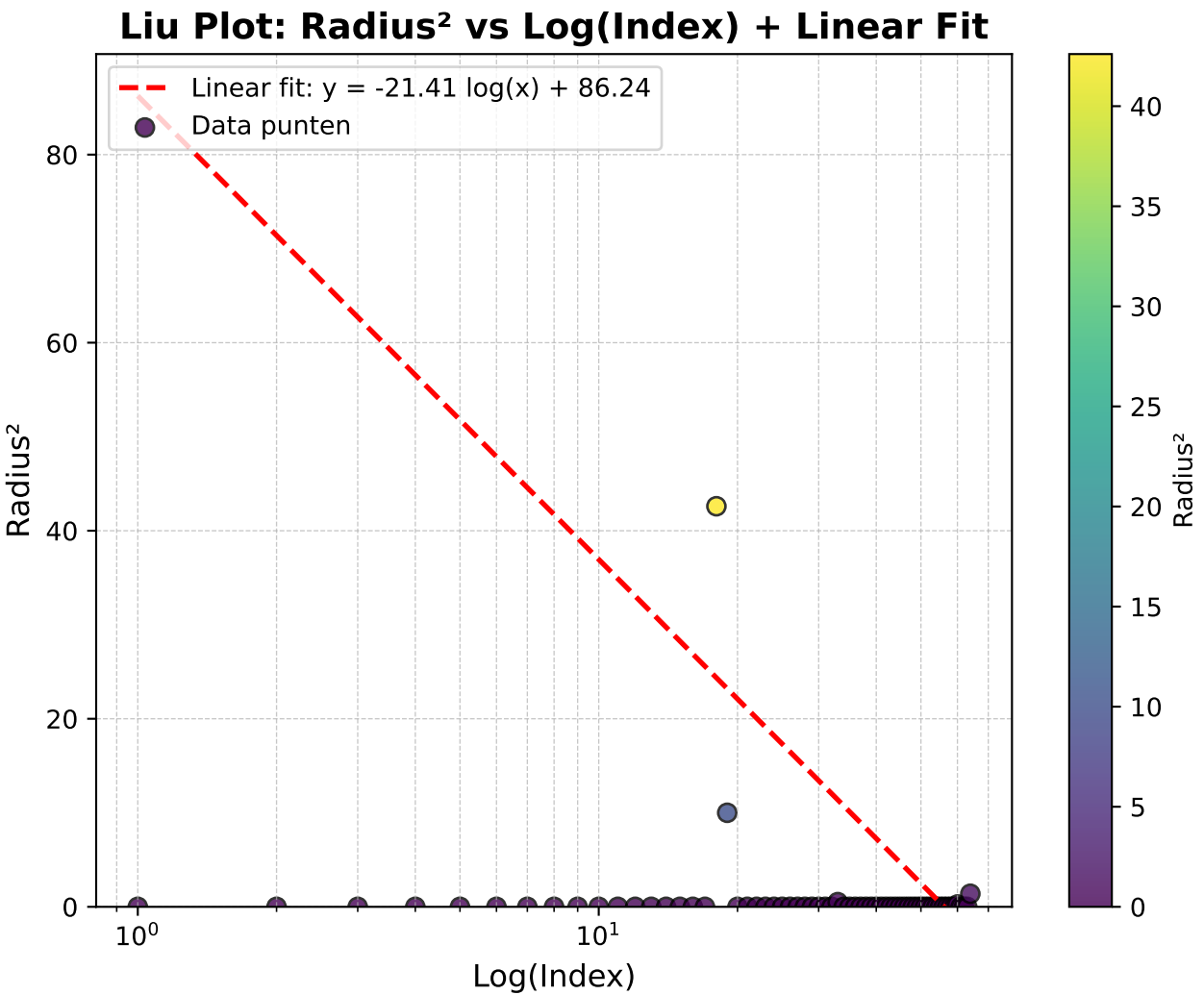
Run 34 Overview



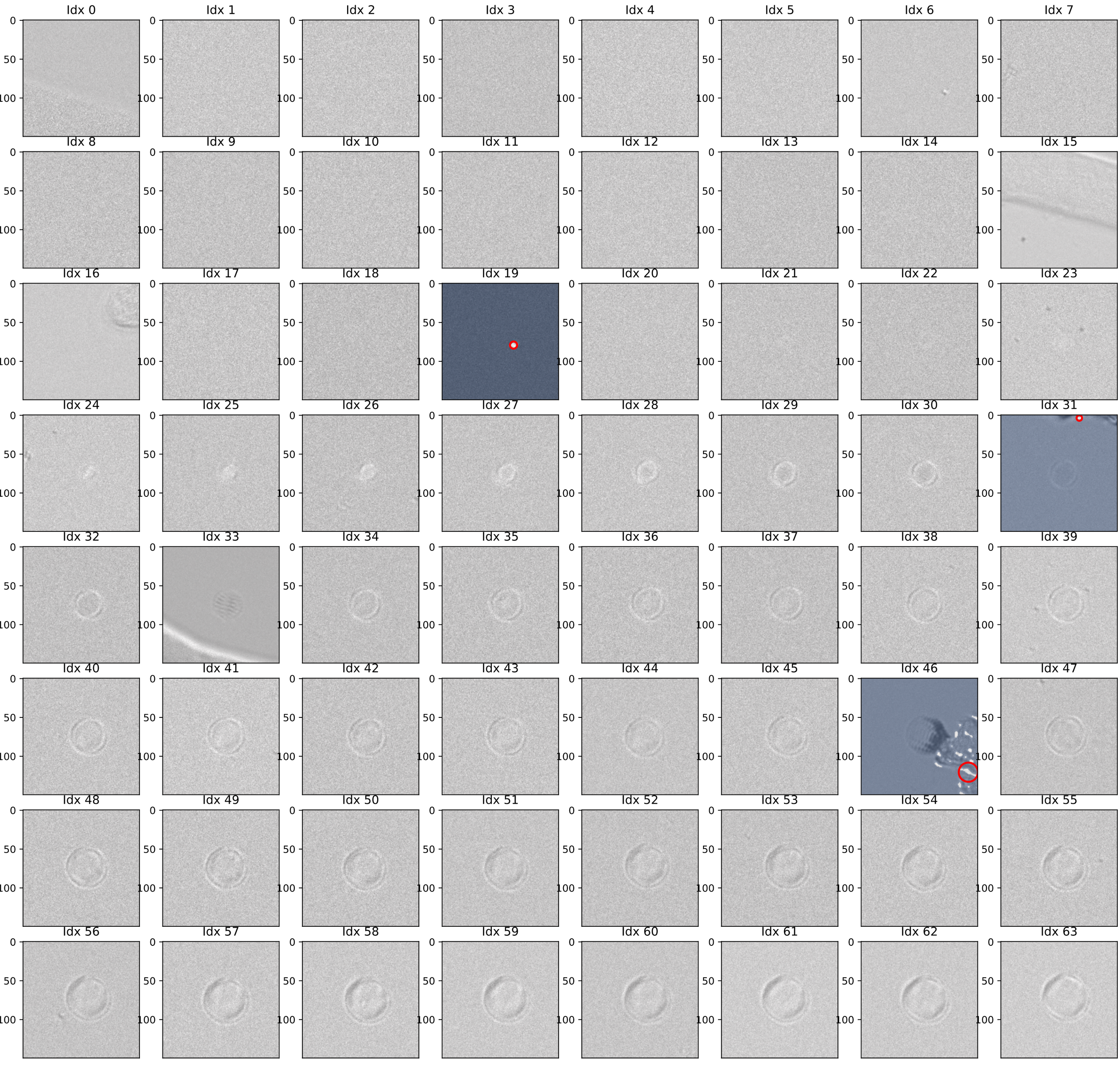

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -9.87 log(x) + 42.66
Data punten
Radius²
Log(Index)
10^0
10^1
0
5
10
15
20
25
30
35
40
Radius²
0
5
10
15
20
25

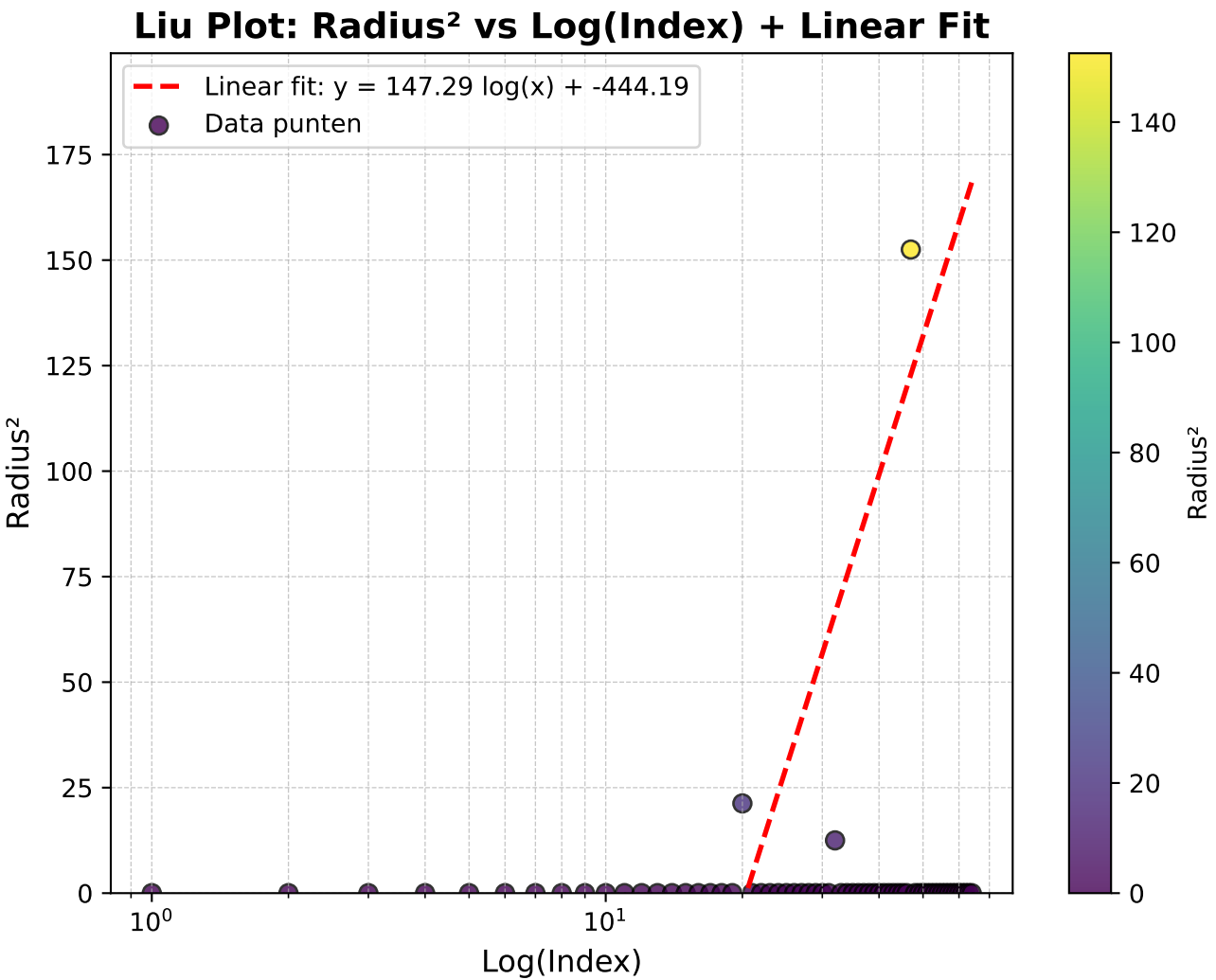
Run 35 Overview



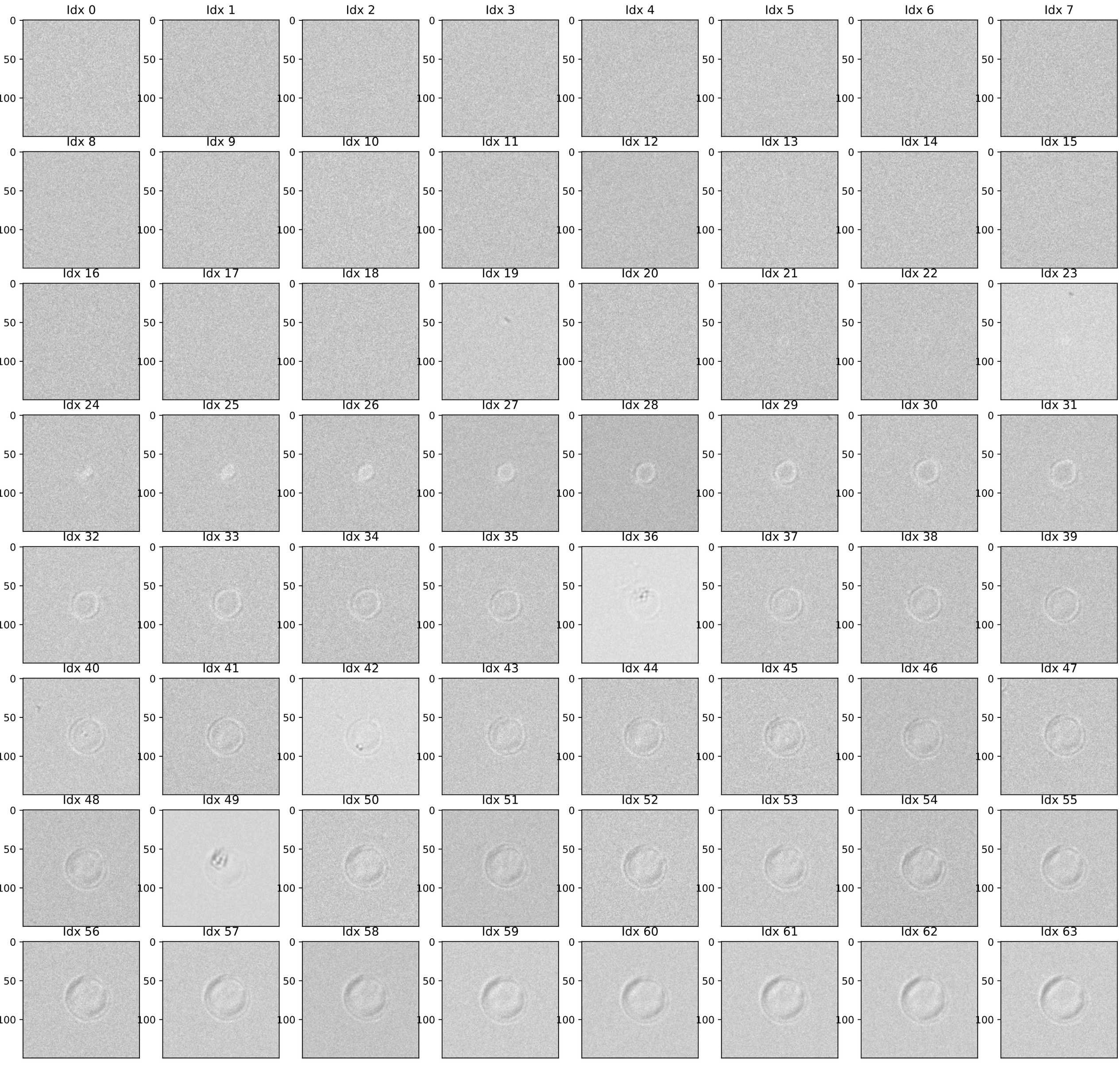

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = -21.41 log(x) + 86.24
Data punten
Radius²
Log(Index)
0
20
40
60
80
10^0
10^1
0
5
10
15
20
25
30
35
40
Radius²

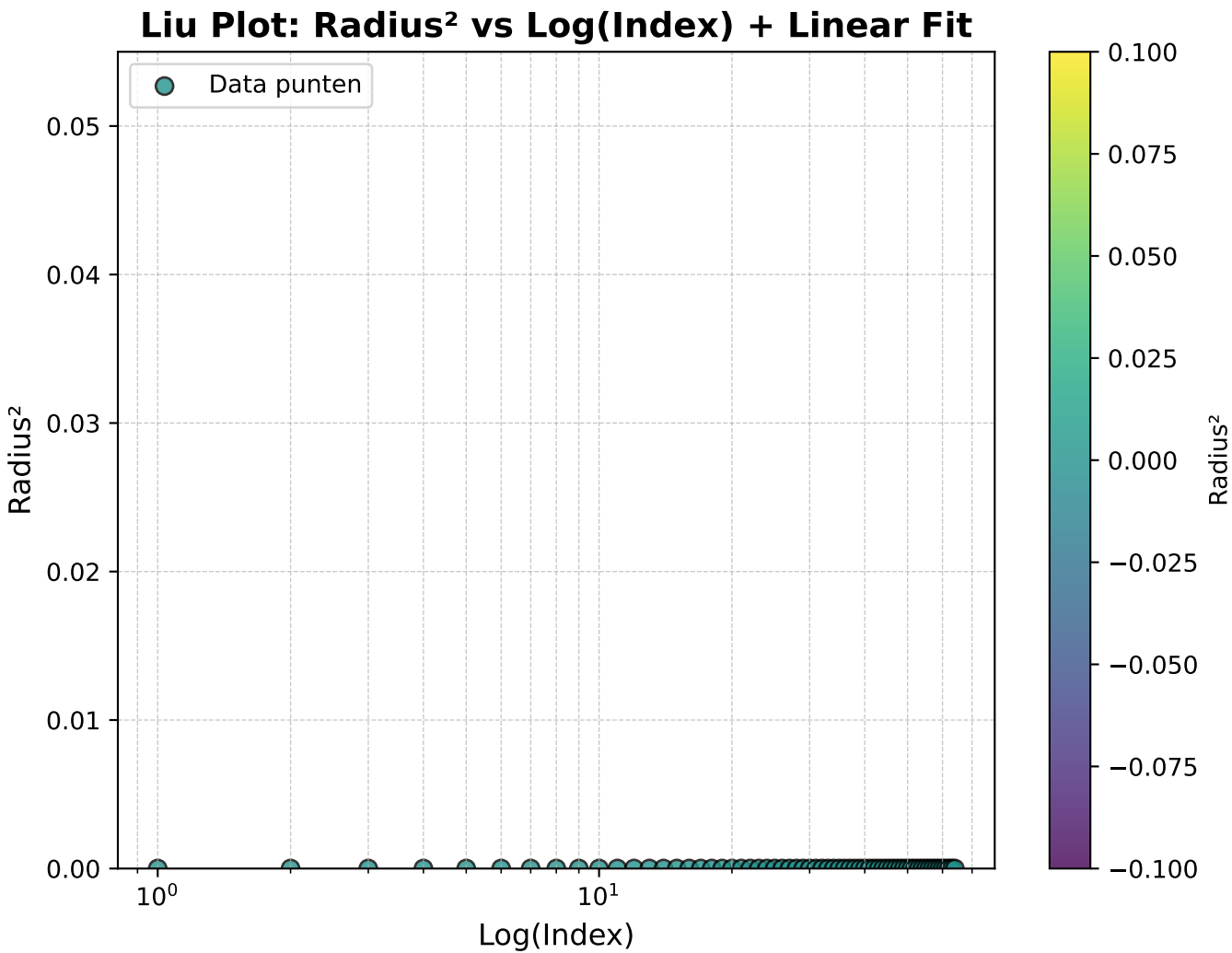
Run 36 Overview



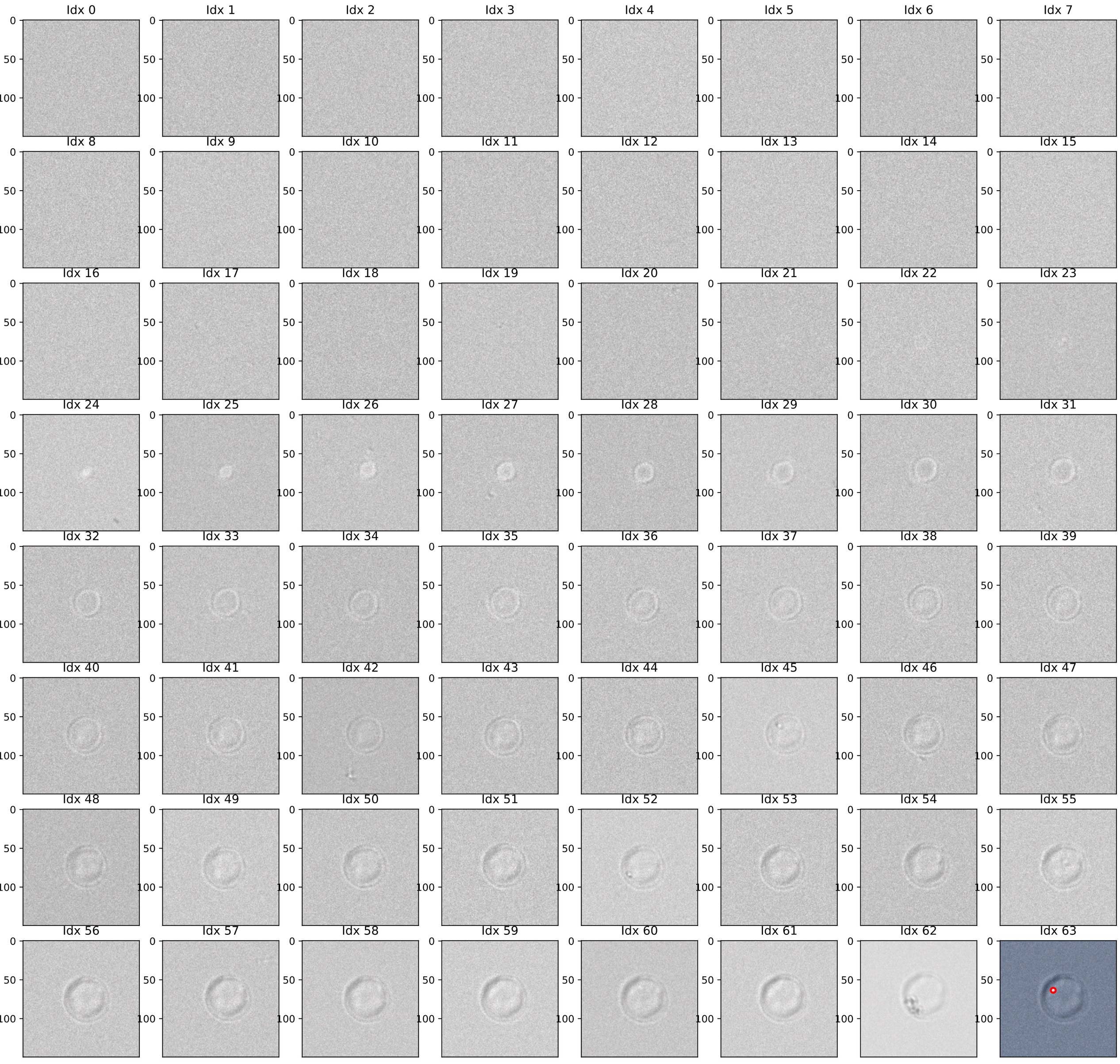

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 147.29 log(x) + -444.19
Data punten
Radius²
Log(Index)
0
25
50
75
100
125
150
175
10^0
10^1
0
20
40
60
80
100
120
140
Radius²

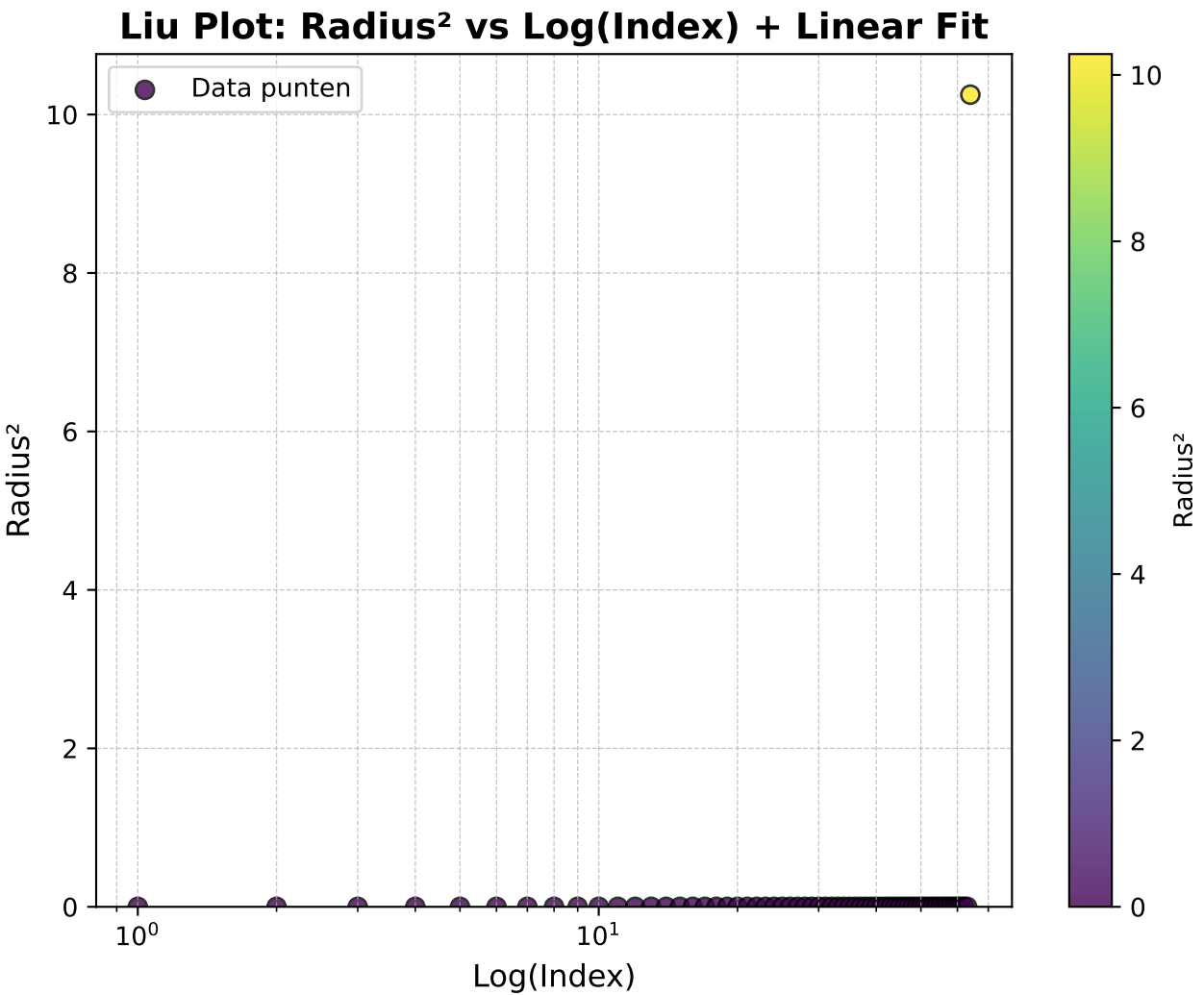
Run 37 Overview



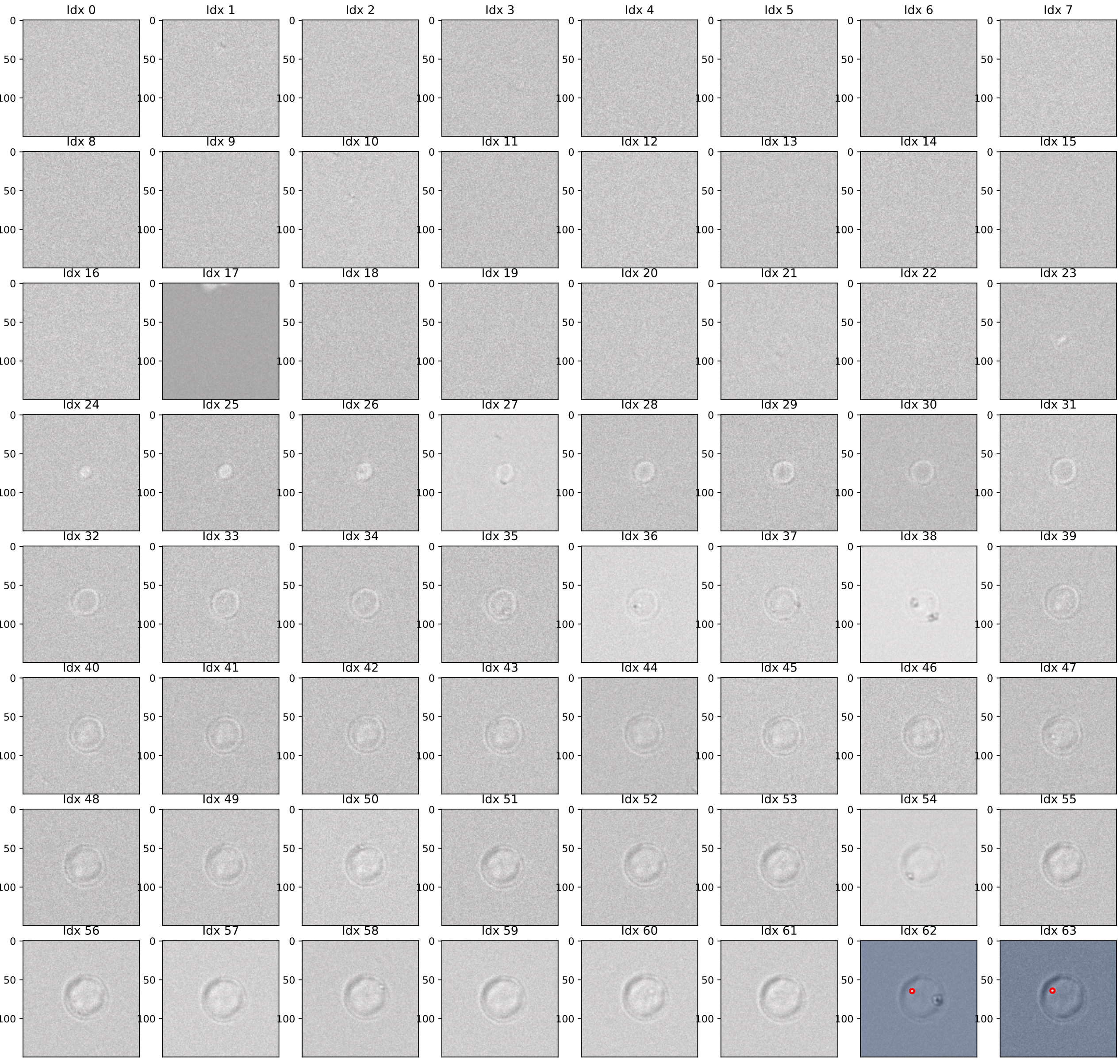

Liu Plot: Radius² vs Log(Index) + Linear Fit
Data punten
Radius²
Log(Index)
0.00
0.01
0.02
0.03
0.04
0.05
10^0
10^1
0.100
0.075
0.050
0.025
0.000
−0.025
−0.050
−0.075
−0.100
Radius²

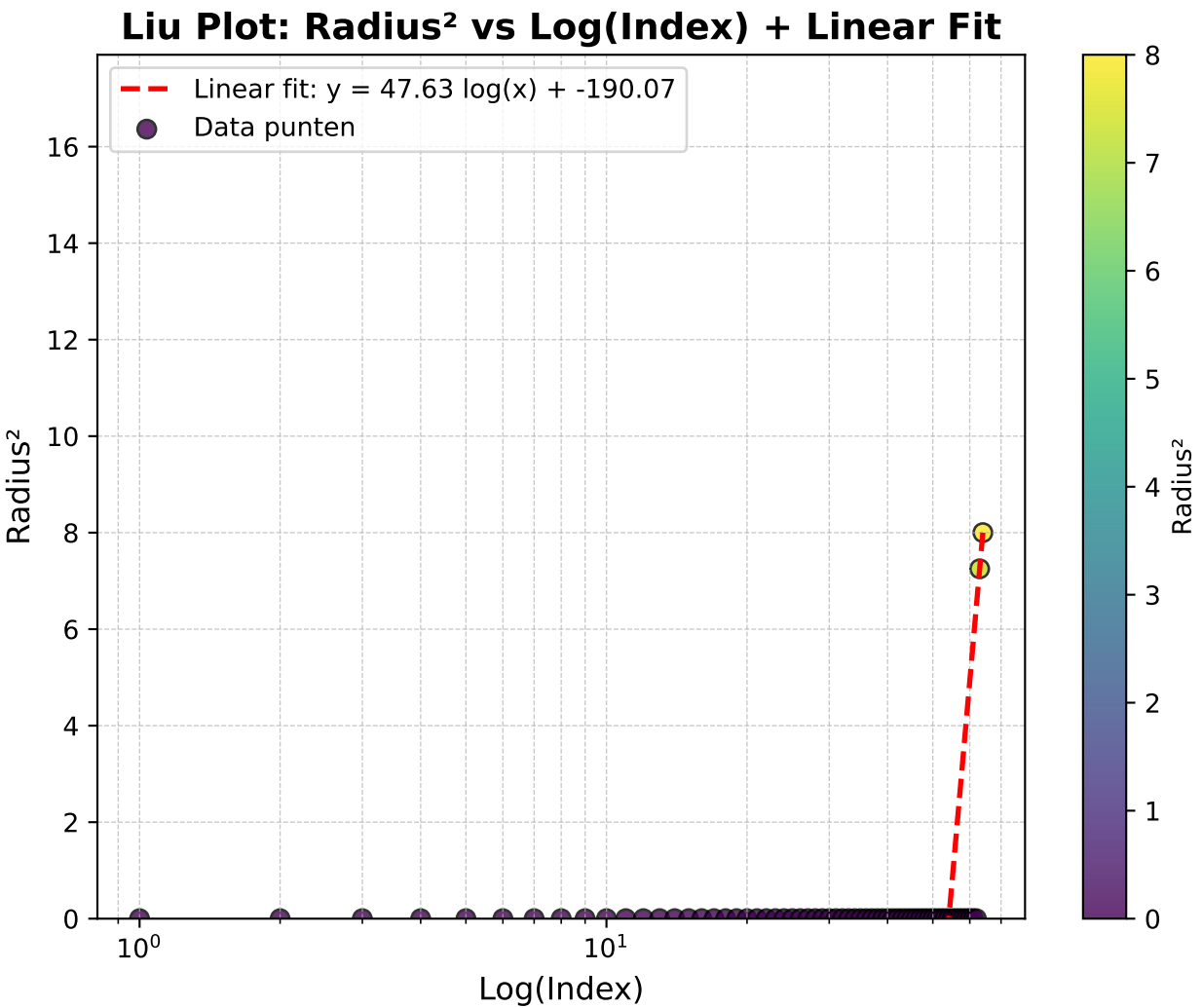
Run 38 Overview



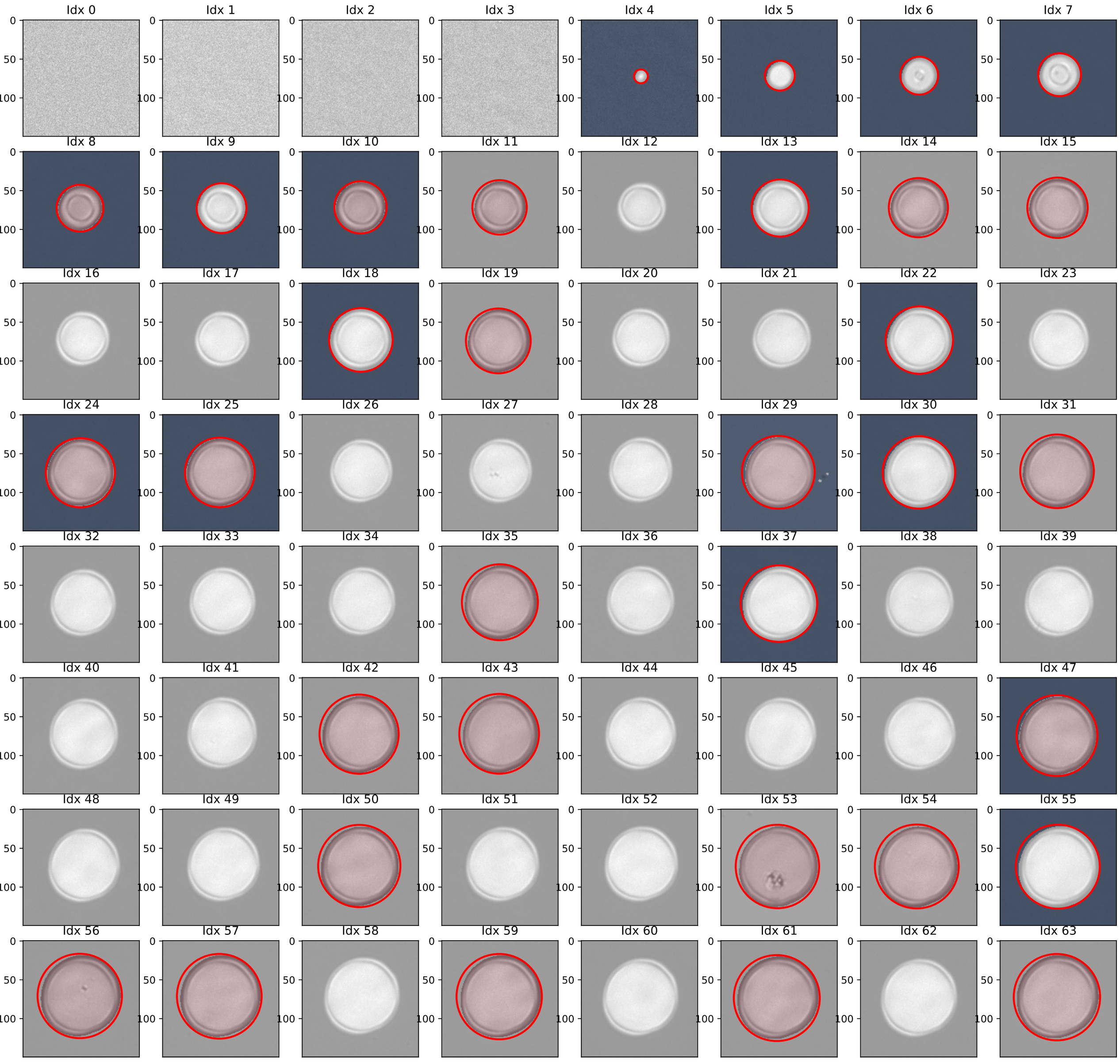

Liu Plot: Radius² vs Log(Index) + Linear Fit
Data punten
Radius²
Log(Index)
10^0
10^1
0
2
4
6
8
10
Radius²

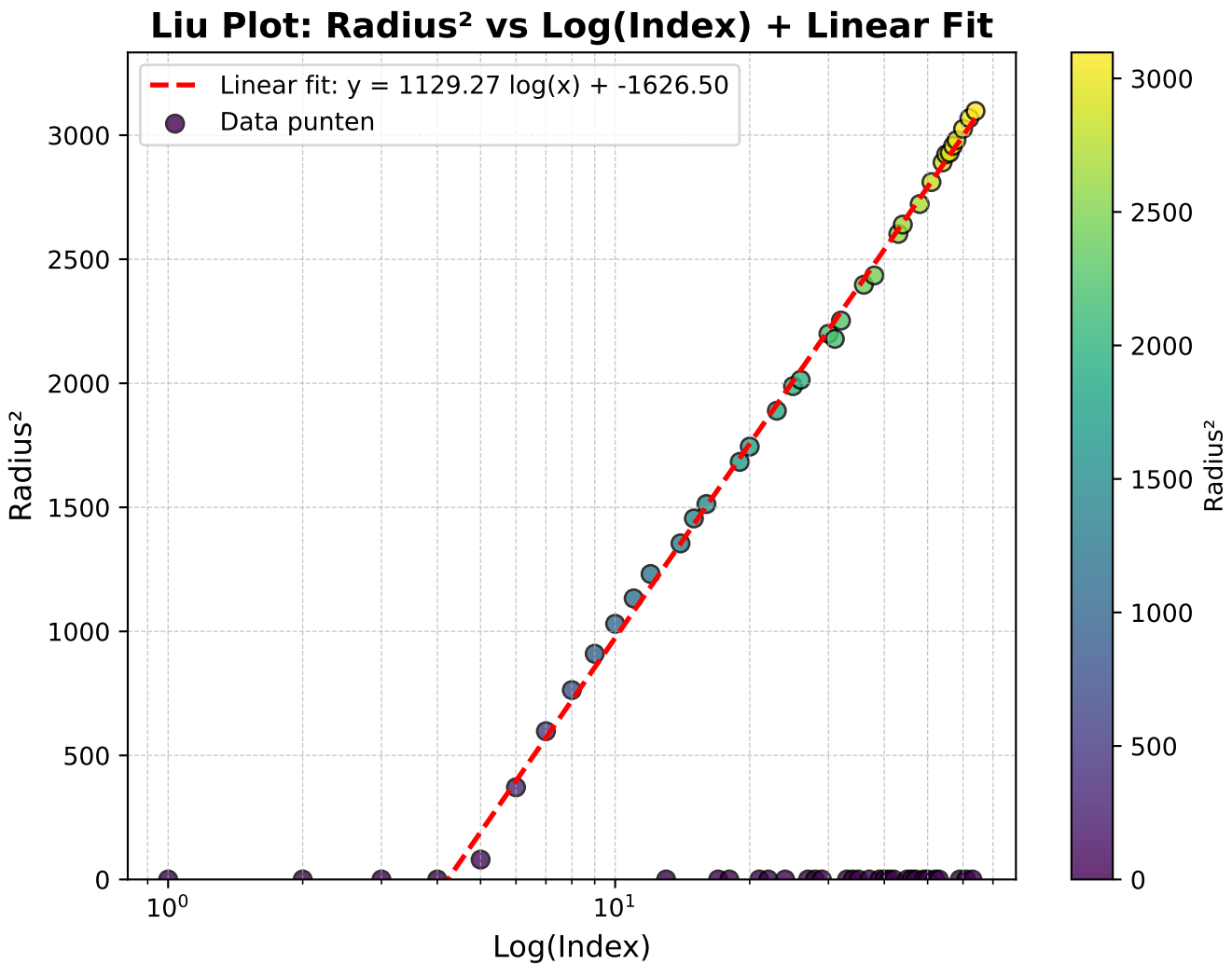
Run 39 Overview



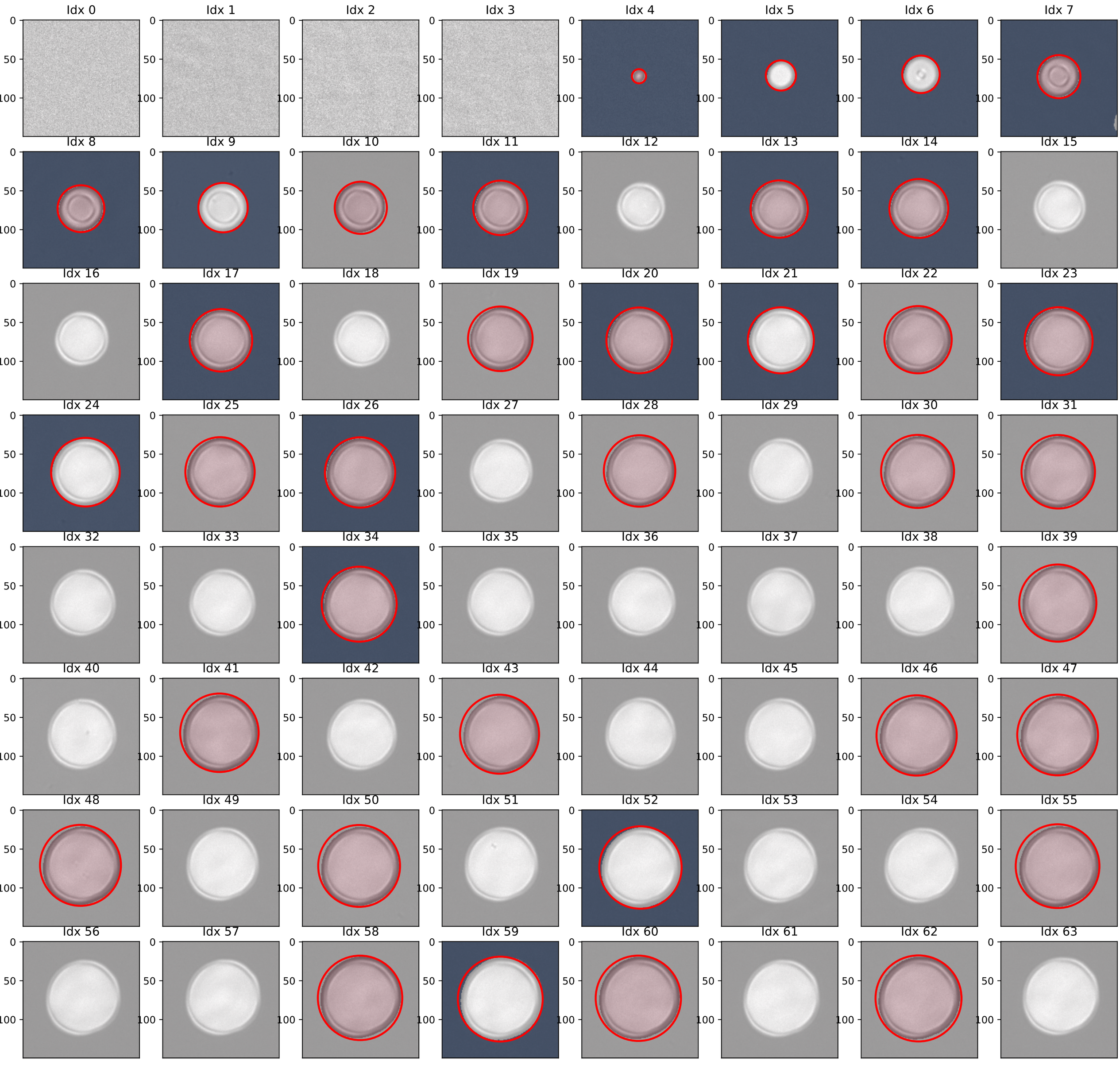

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 47.63 log(x) + -190.07
Data punten
Radius²
Log(Index)
10^0
10^1
0
2
4
6
8
10
12
14
16
Radius²
0
1
2
3
4
5
6
7
8

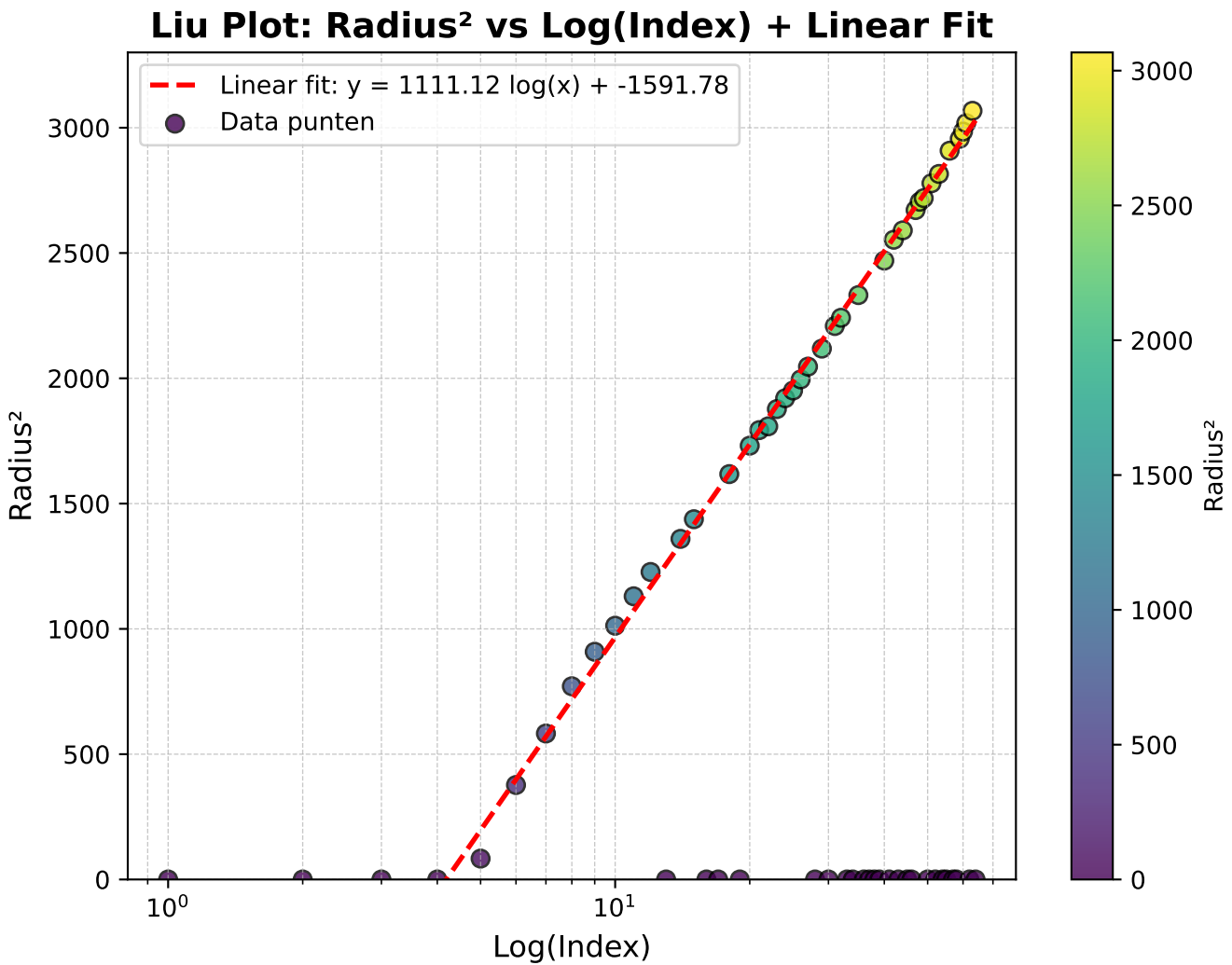
Run 40 Overview



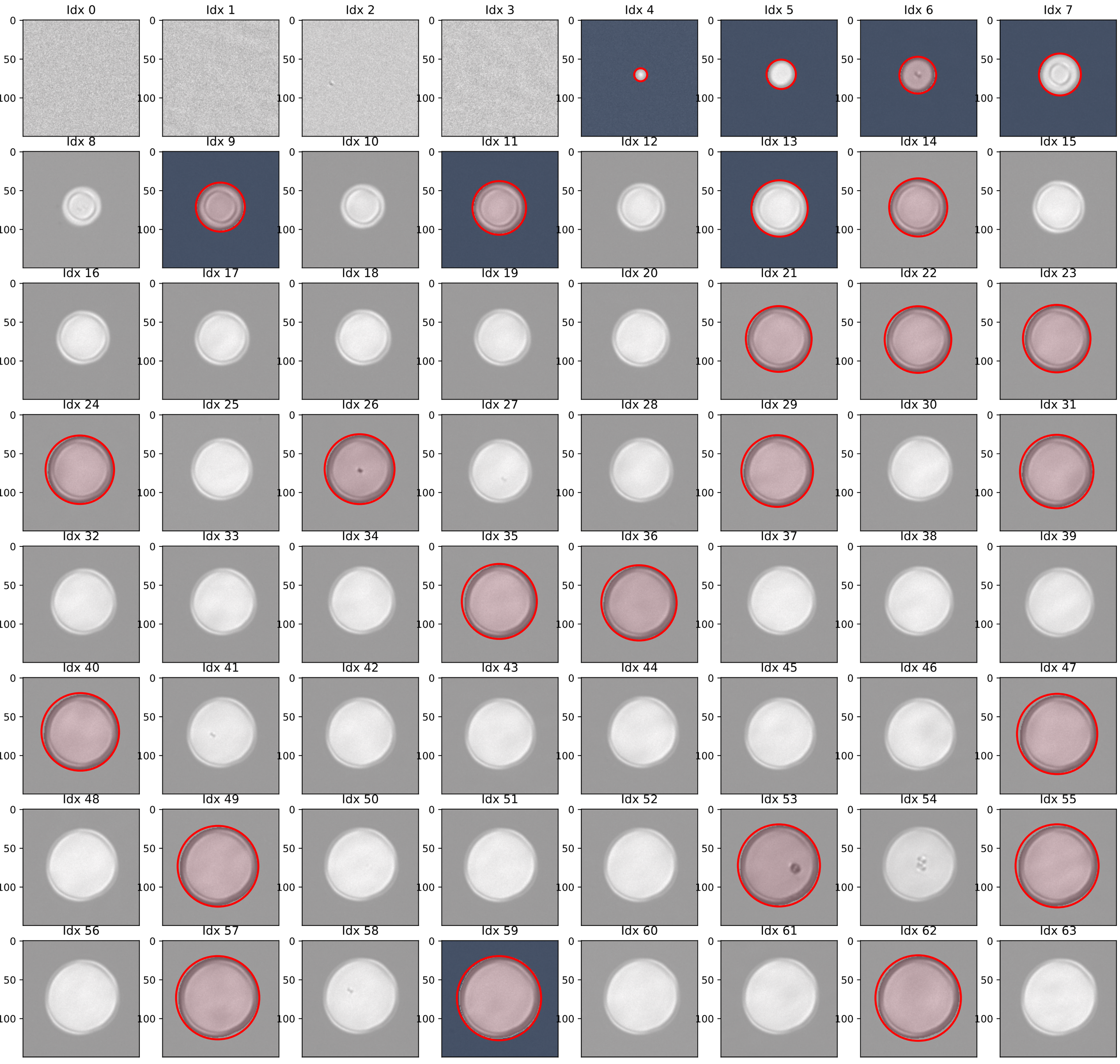

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1129.27 log(x) + -1626.50
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
2500
3000
10^0
10^1
Radius²

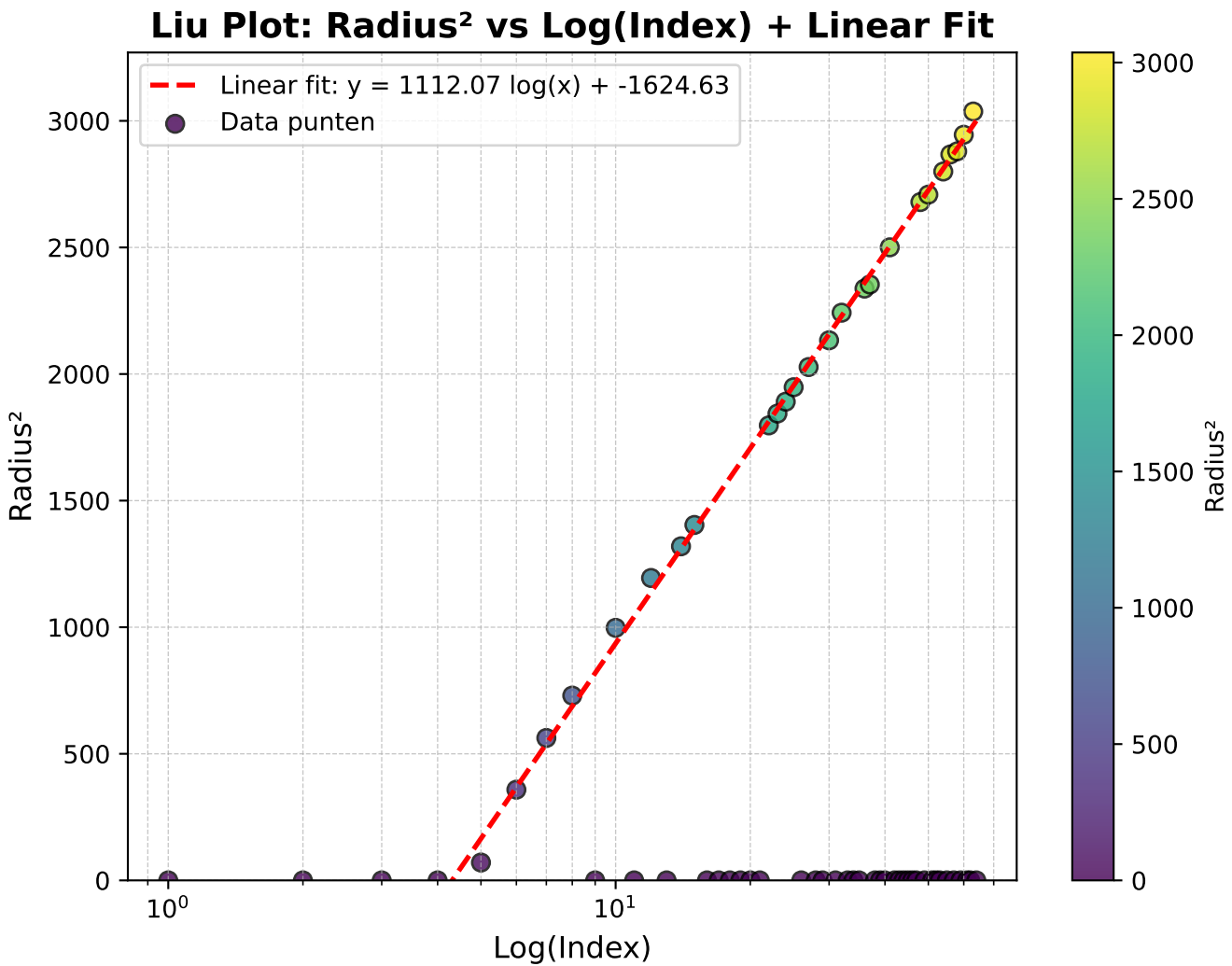
Run 41 Overview



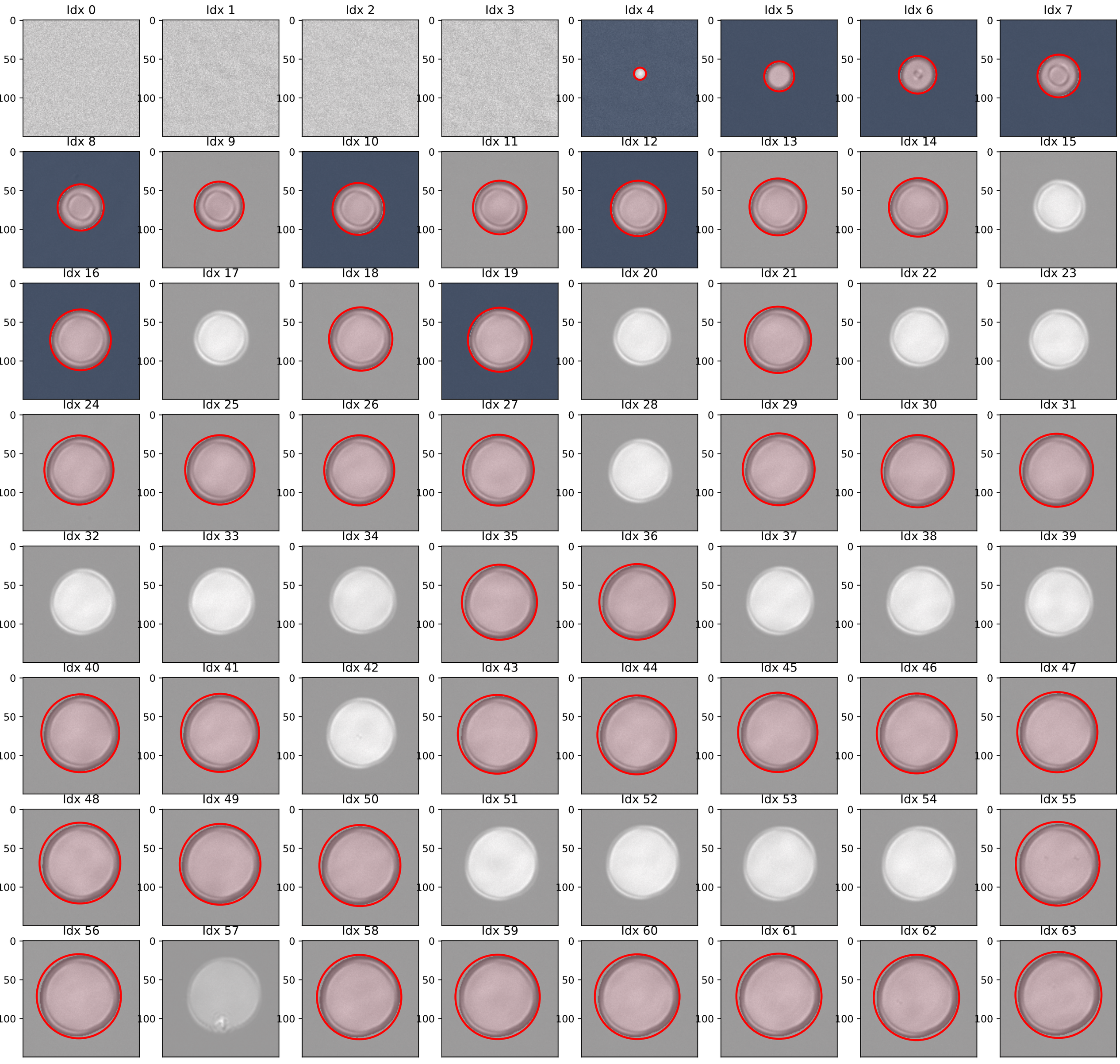

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1111.12 log(x) + -1591.78
Data punten
Radius²
Log(Index)
10^0
10^1
0
500
1000
1500
2000
2500
3000
Radius²

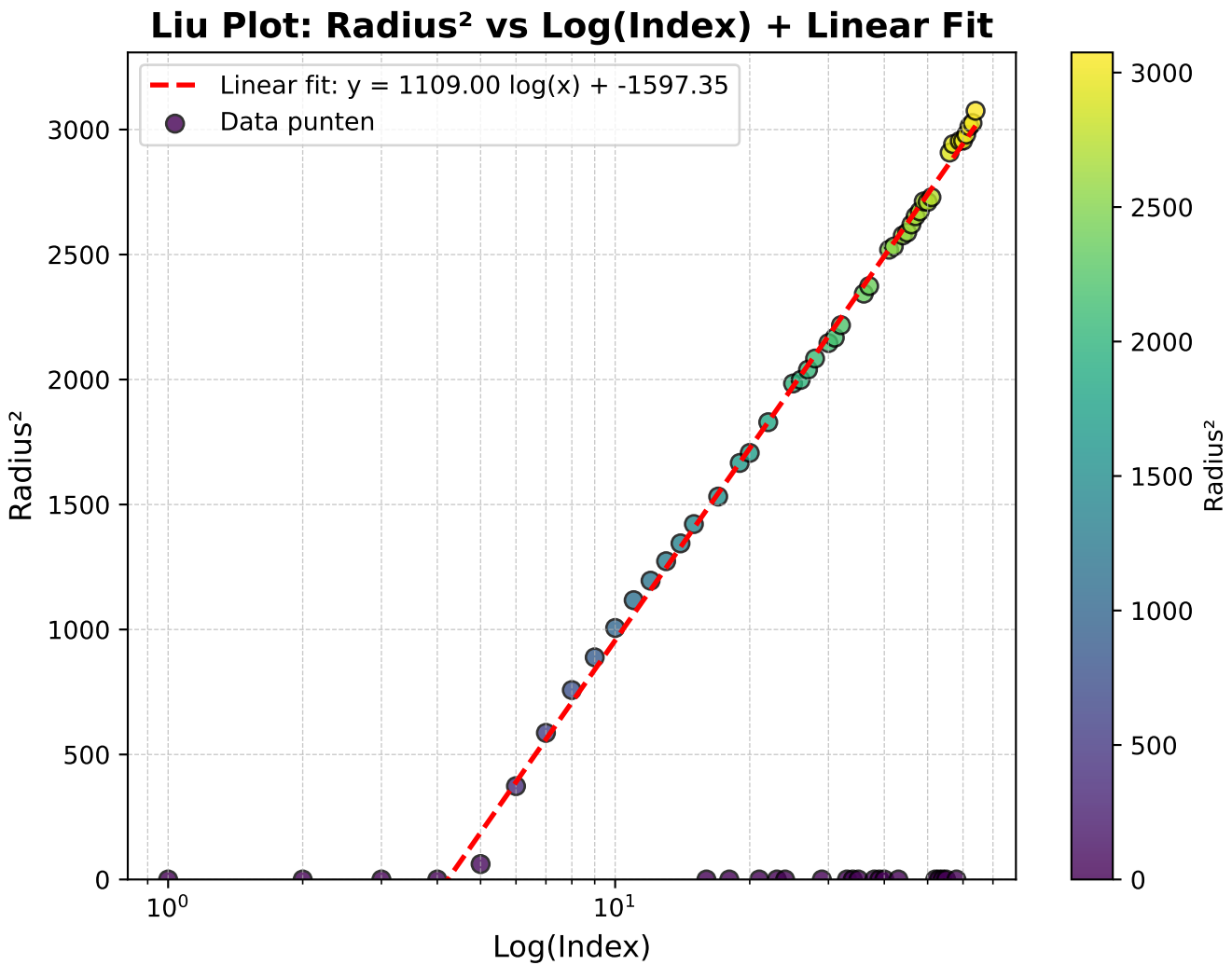
Run 42 Overview



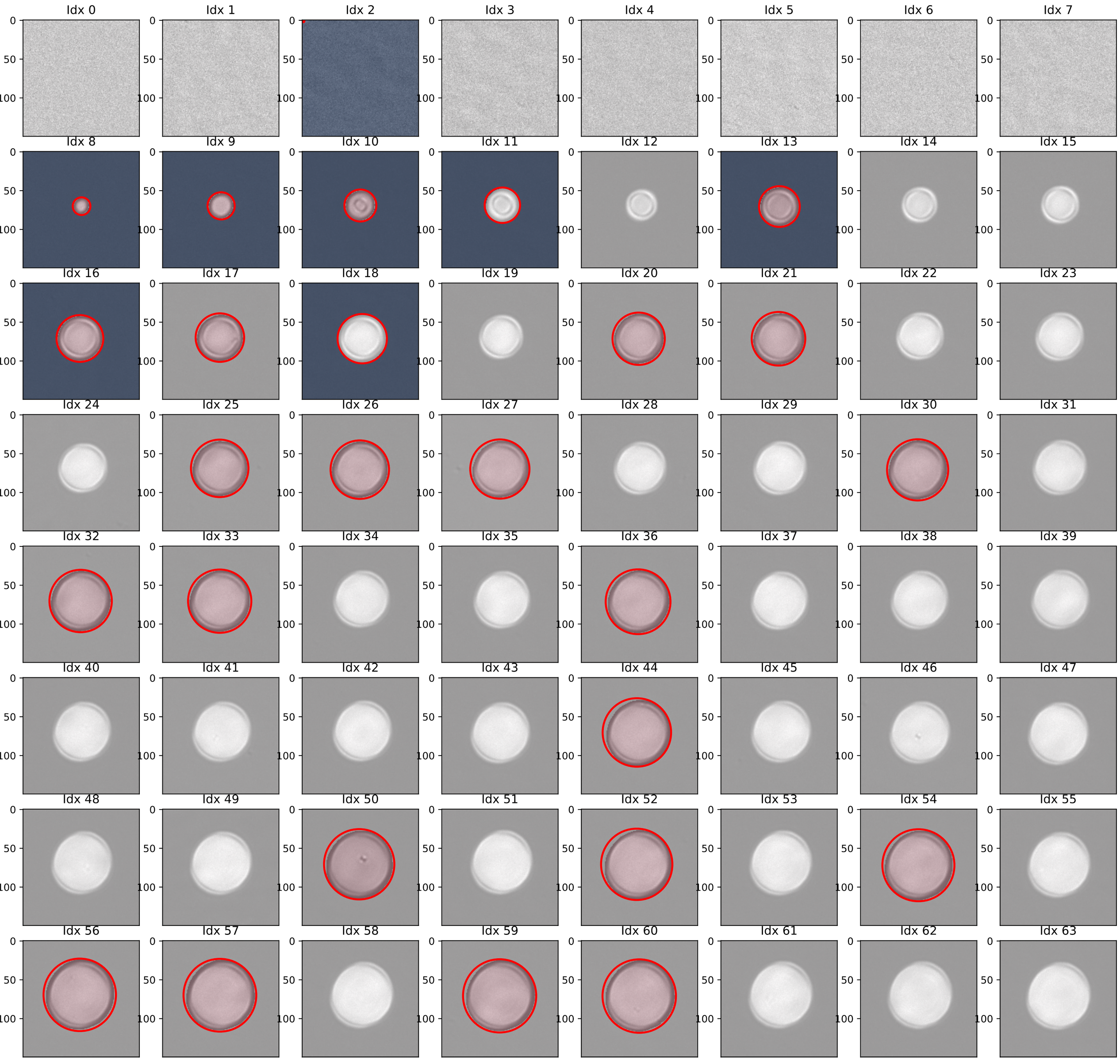

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1112.07 log(x) + -1624.63
Data punten
Radius²
Log(Index)
10^0
10^1
0
500
1000
1500
2000
2500
3000
Radius²

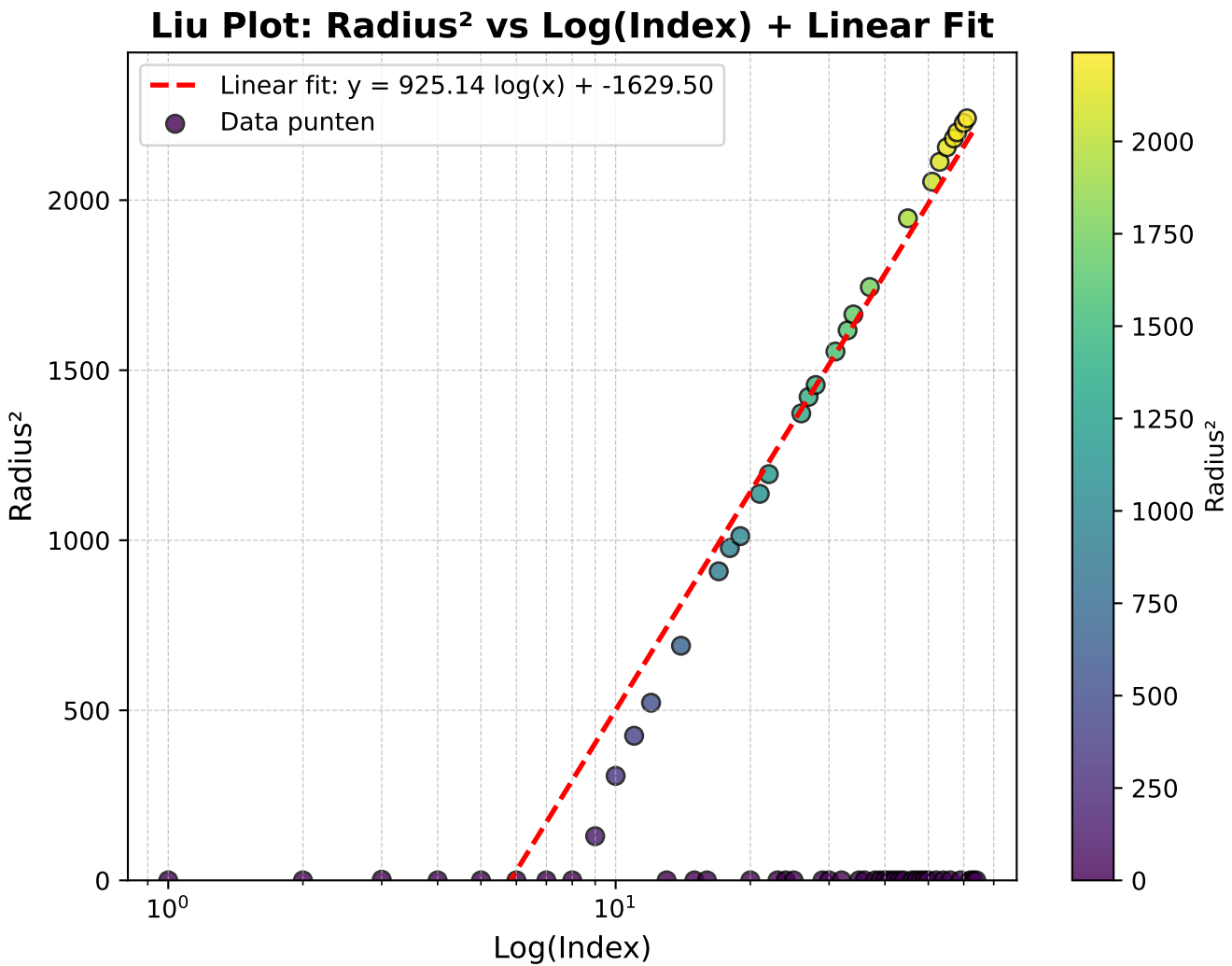
Run 43 Overview



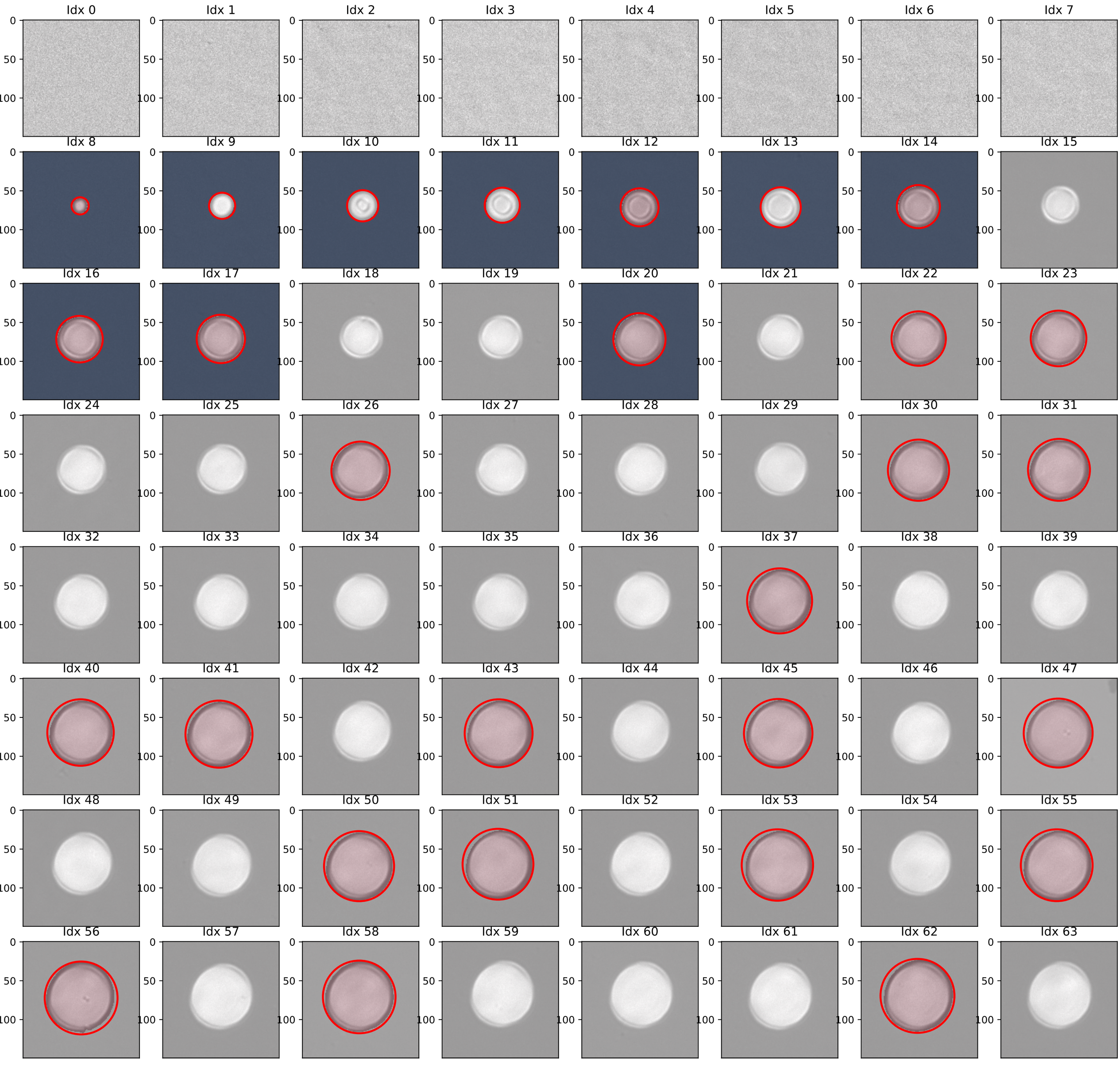

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1109.00 log(x) + -1597.35
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
2500
3000
10^0
10^1
Radius²

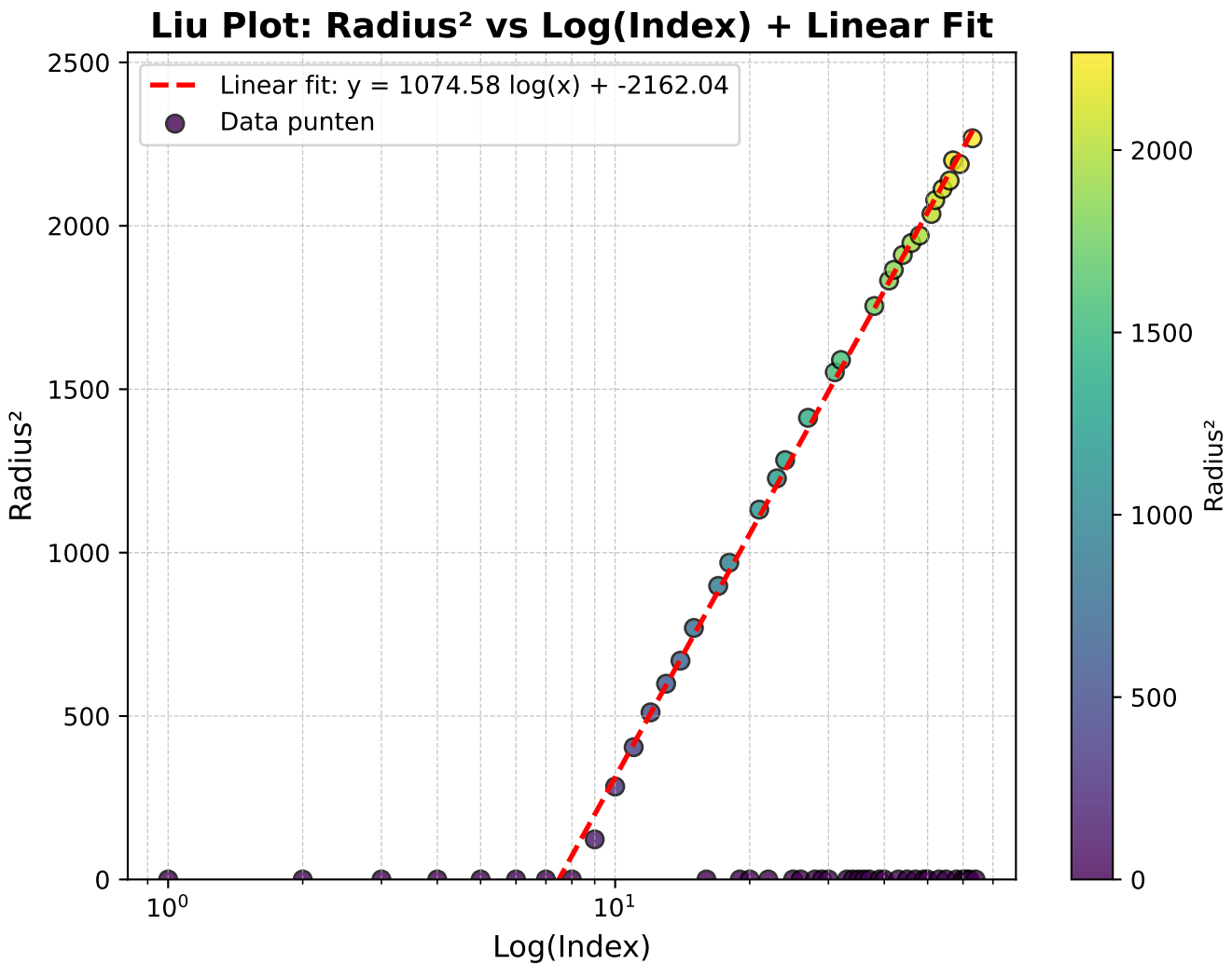
Run 44 Overview



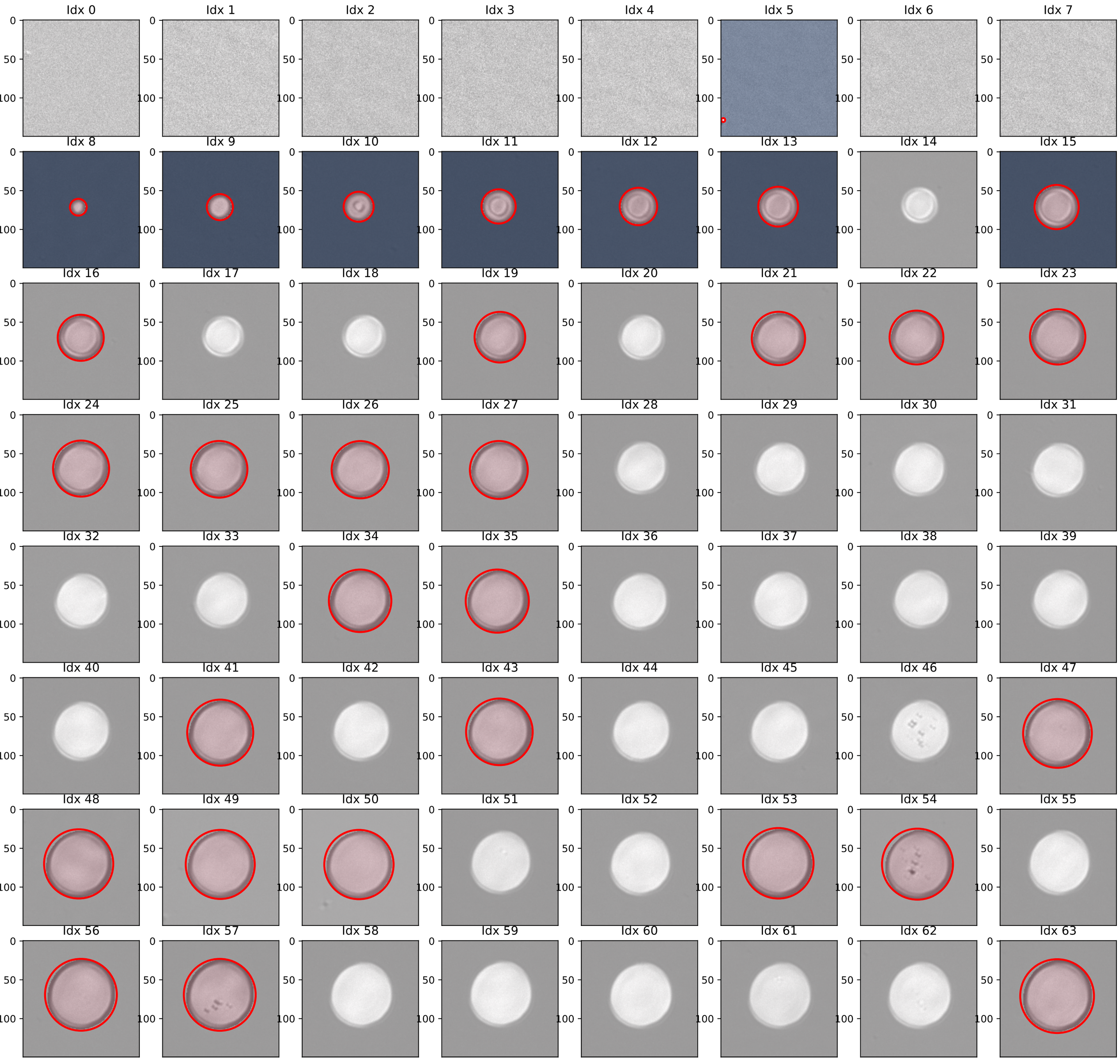

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 925.14 log(x) + -1629.50
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
10^0
10^1
250
750
1250
1750

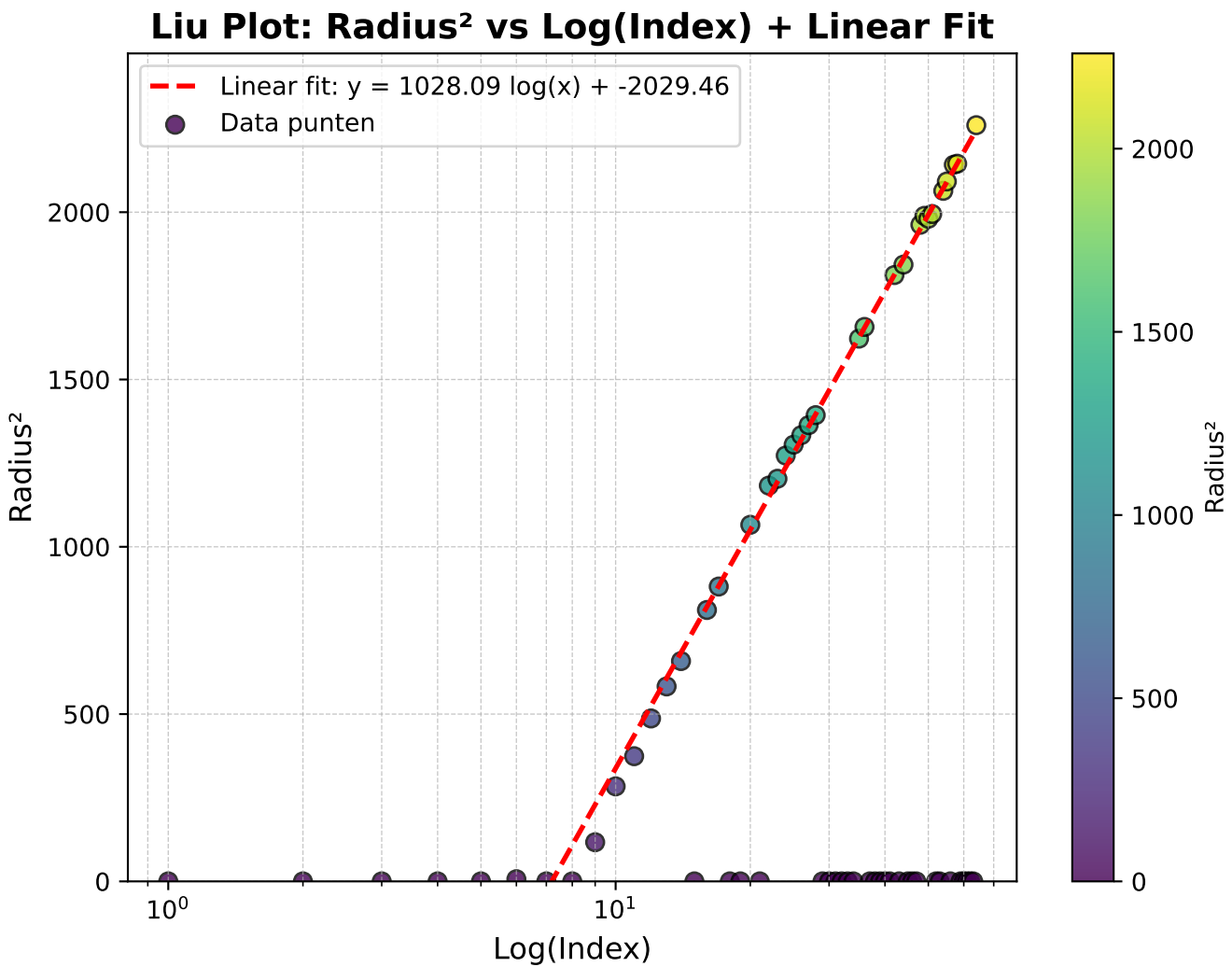
Run 45 Overview



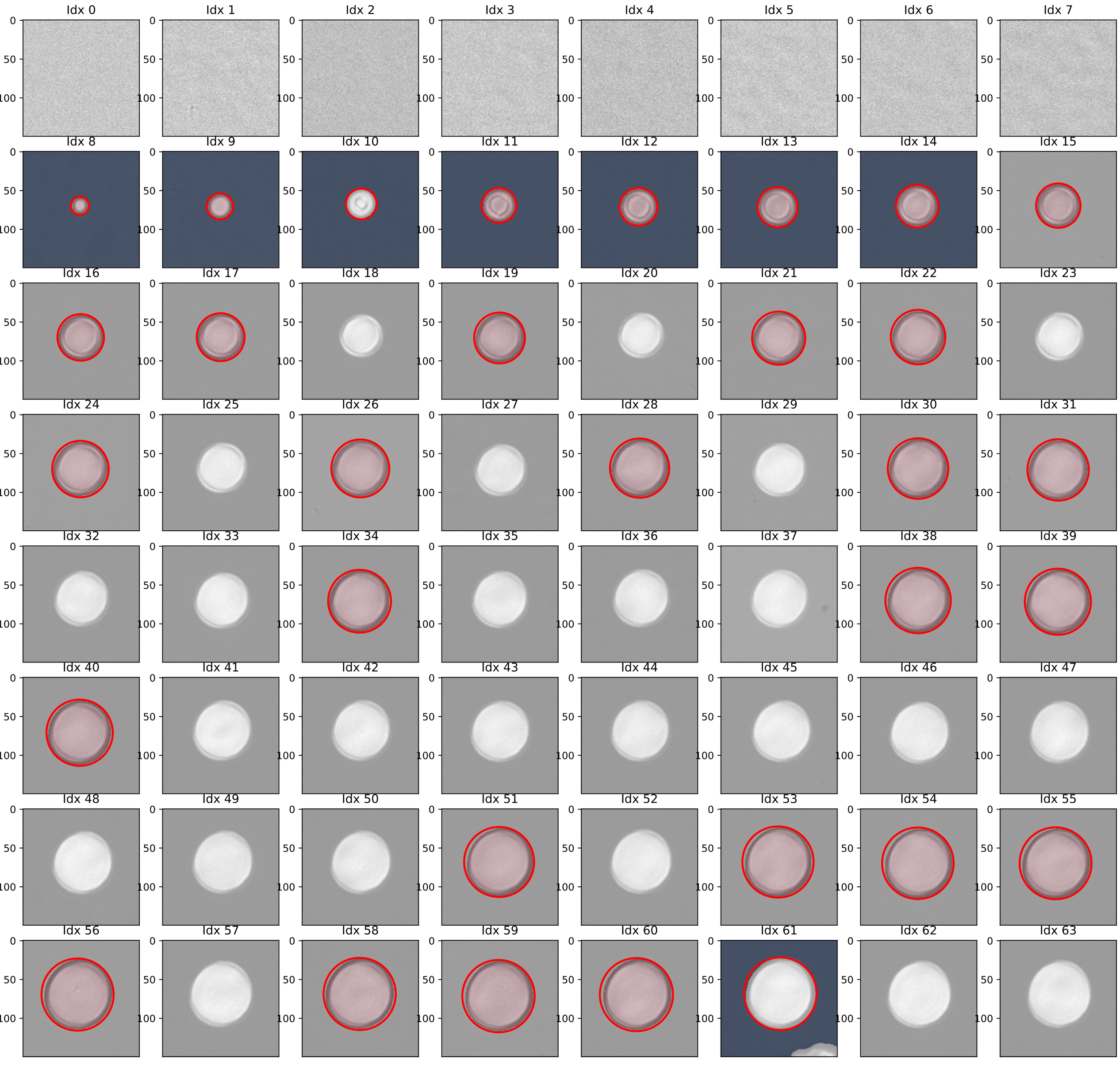

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1074.58 log(x) + -2162.04
Data punten
Radius²
Log(Index)
2500
2000
1500
1000
500
0
10^0
10^1
Radius²
2000
1500
1000
500
0

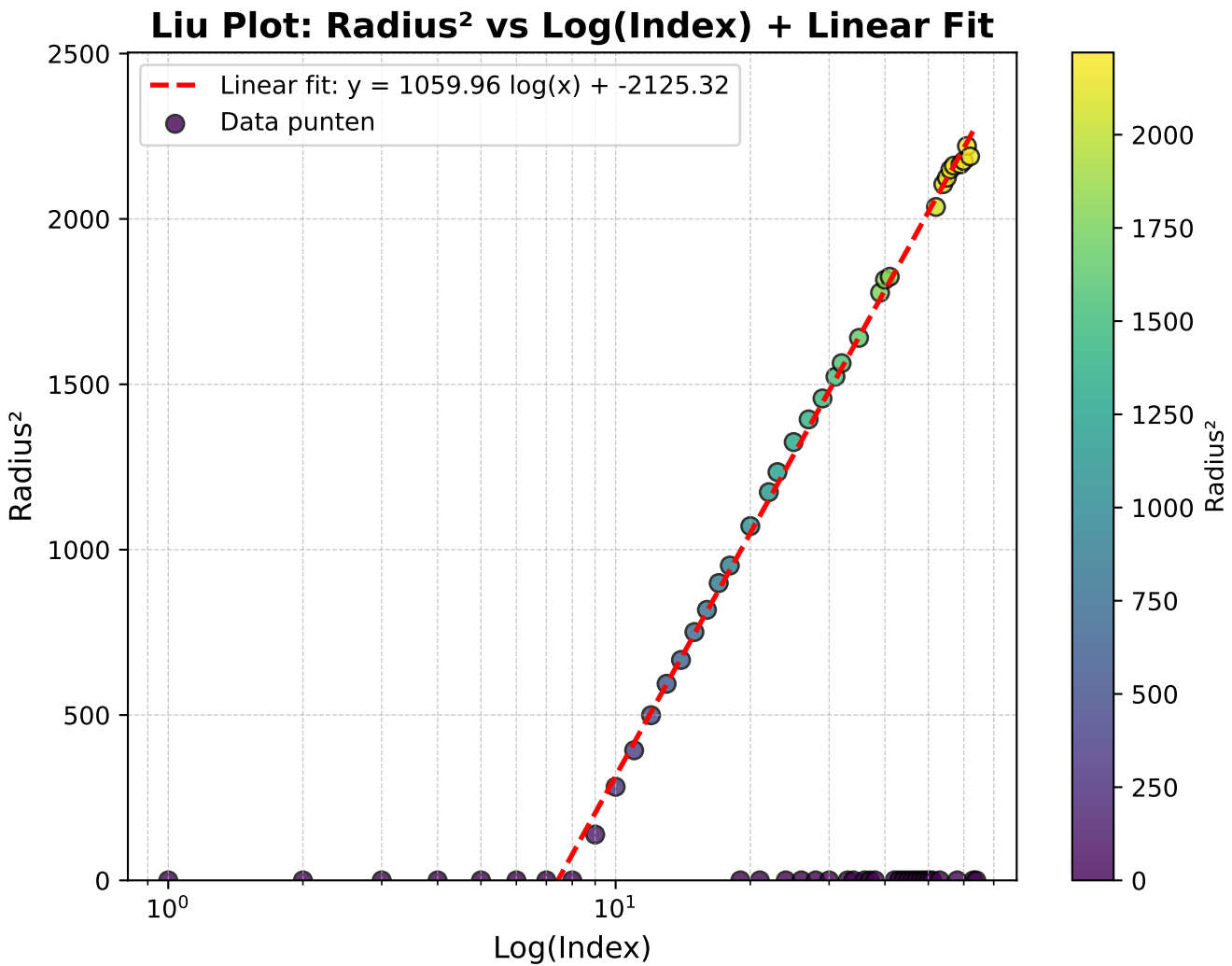
Run 46 Overview



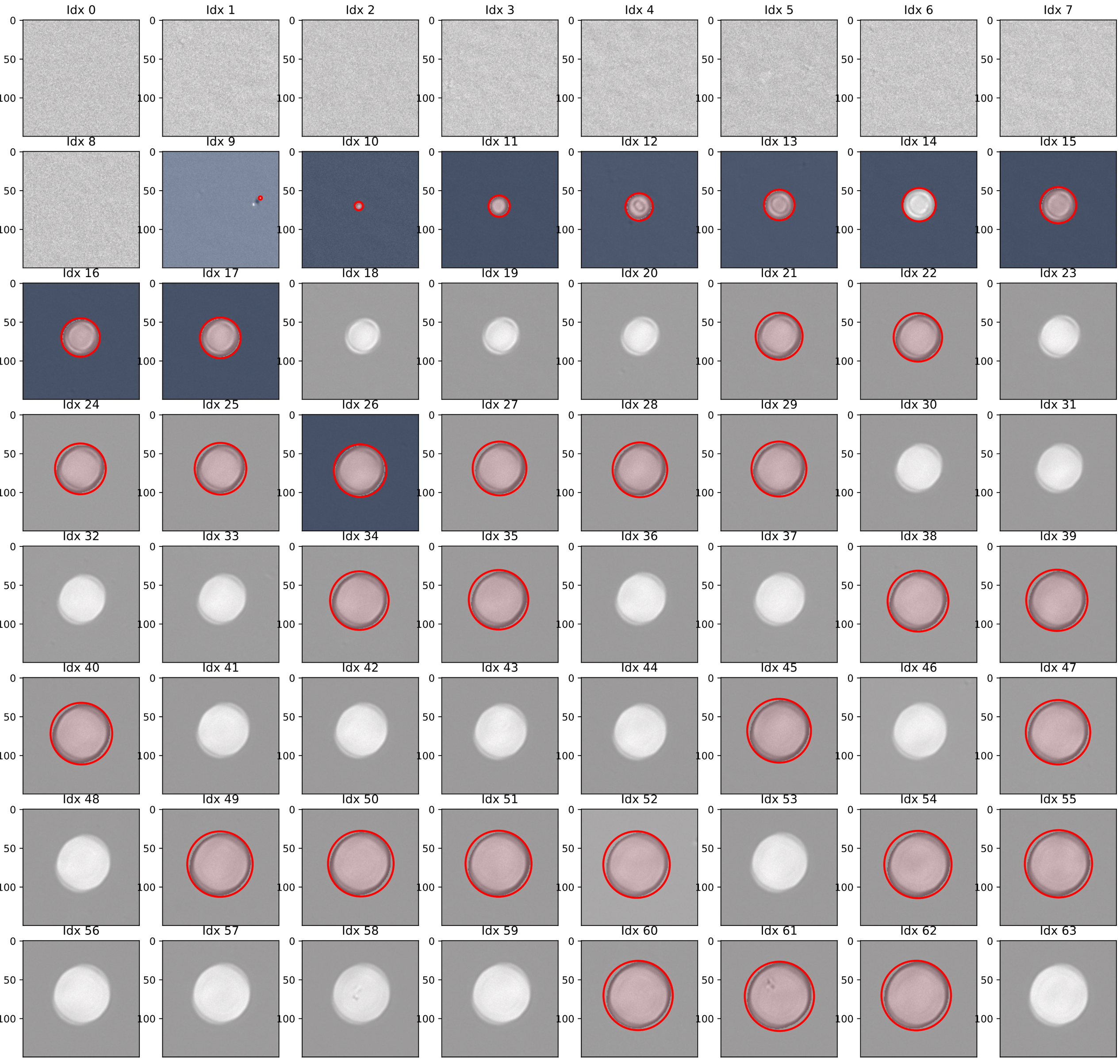

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1028.09 log(x) + -2029.46
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
10^0
10^1
Radius²
0
500
1000
1500
2000

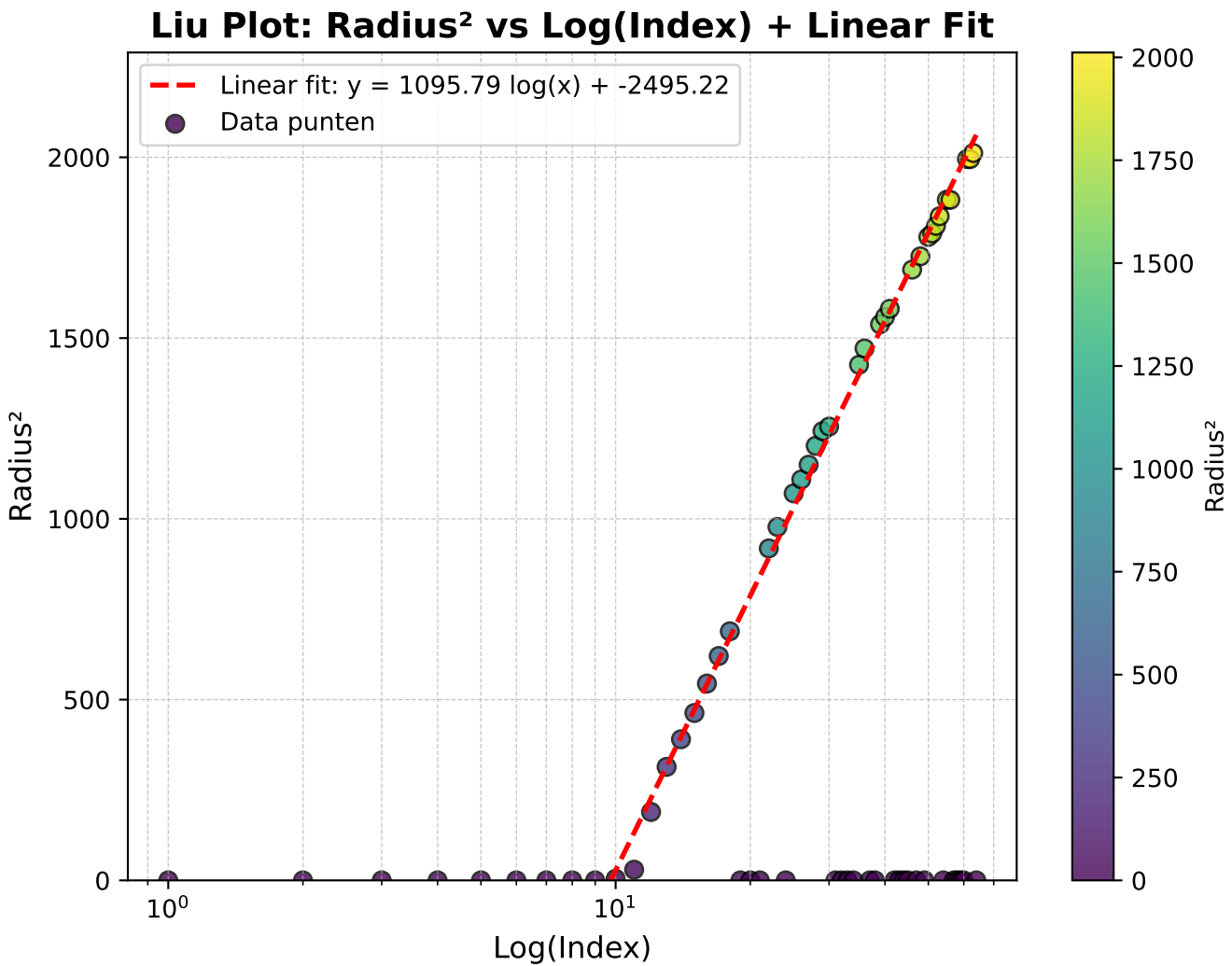
Run 47 Overview



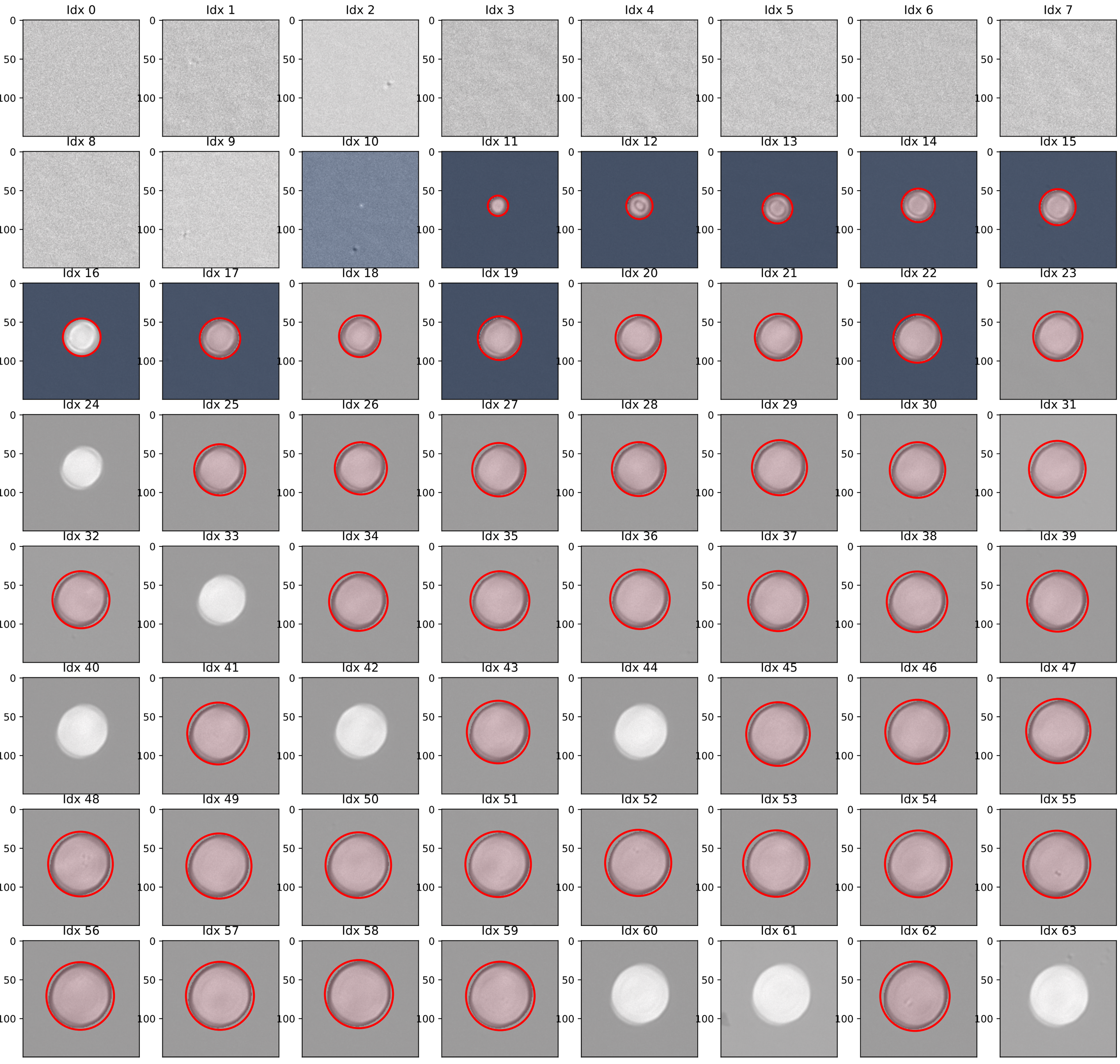

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1059.96 log(x) + -2125.32
Data punten
Radius²
Log(Index)
2500
2000
1500
1000
500
0
10^0
10^1
2000
1750
1500
1250
1000
750
500
250
0
Radius²

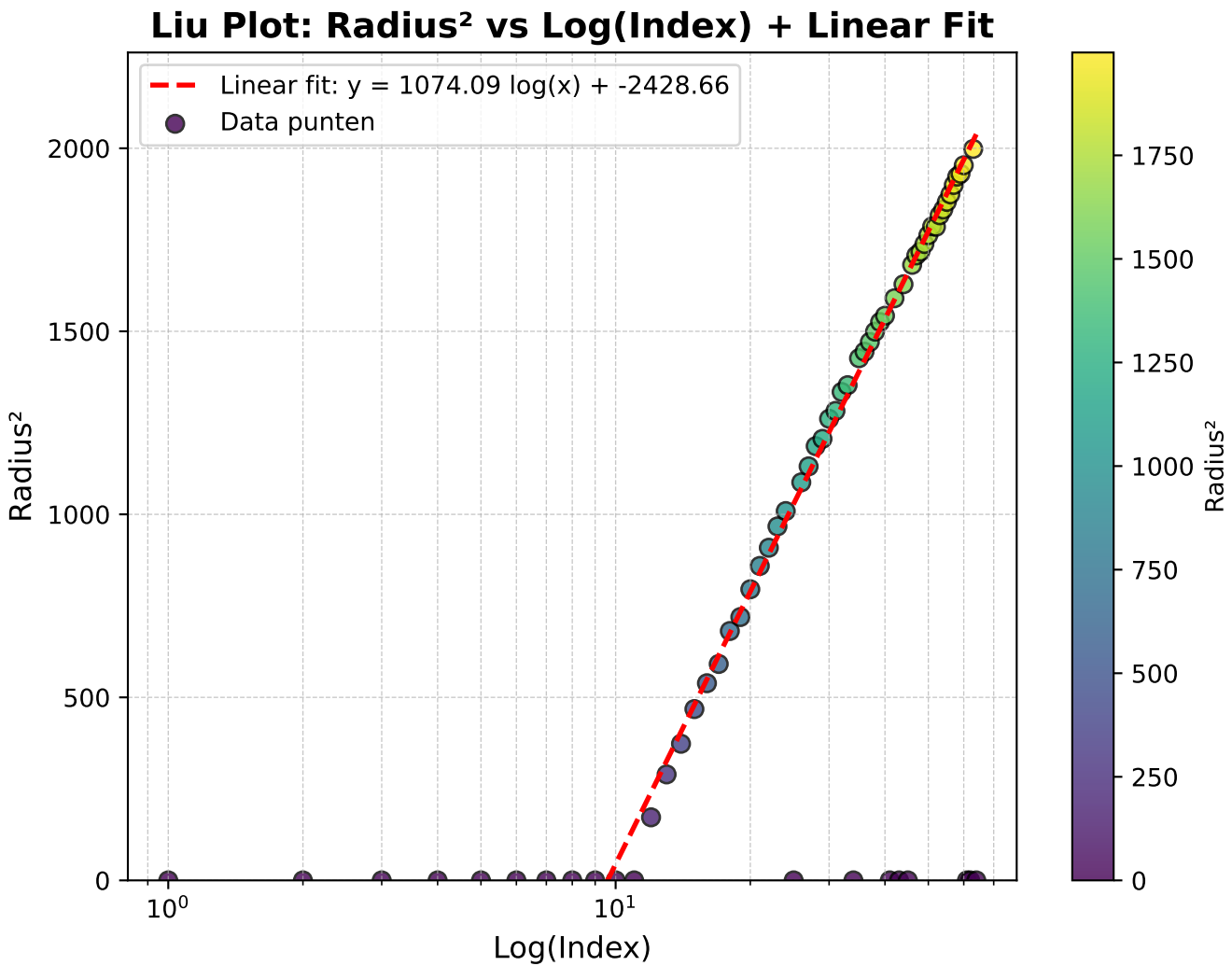
Run 48 Overview



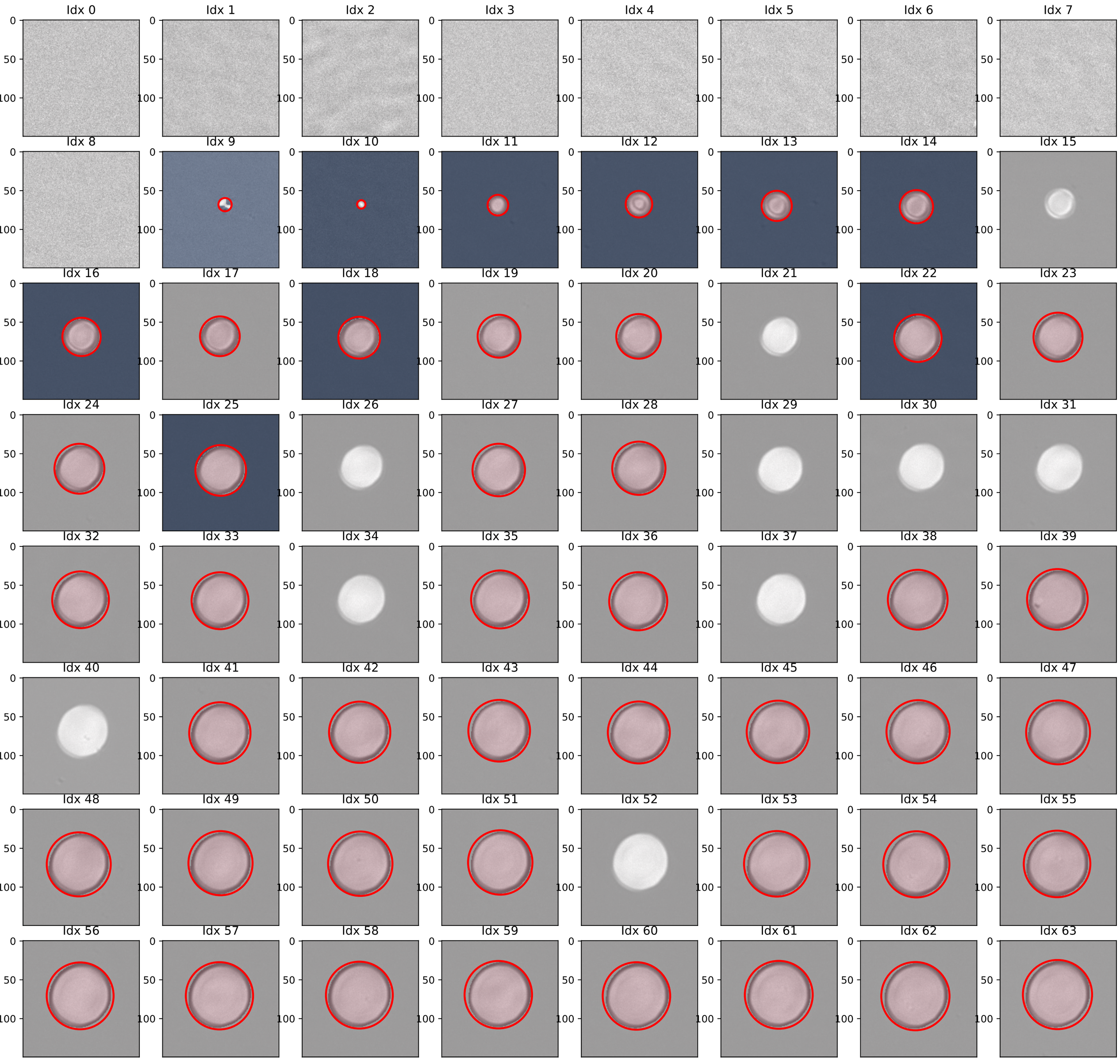

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1095.79 log(x) + -2495.22
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
10^0
10^1
Radius²
0
250
500
750
1000
1250
1500
1750
2000

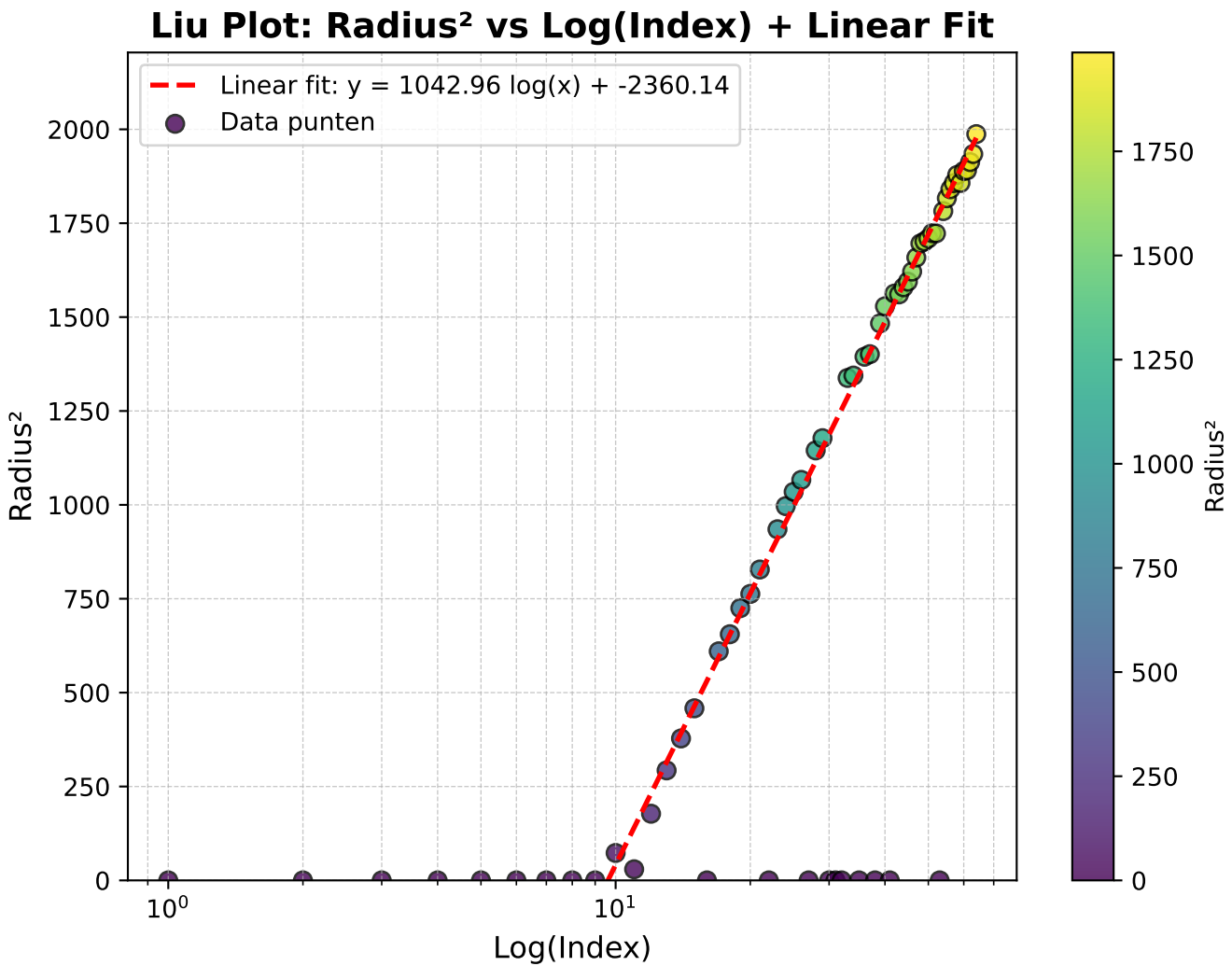
Run 49 Overview



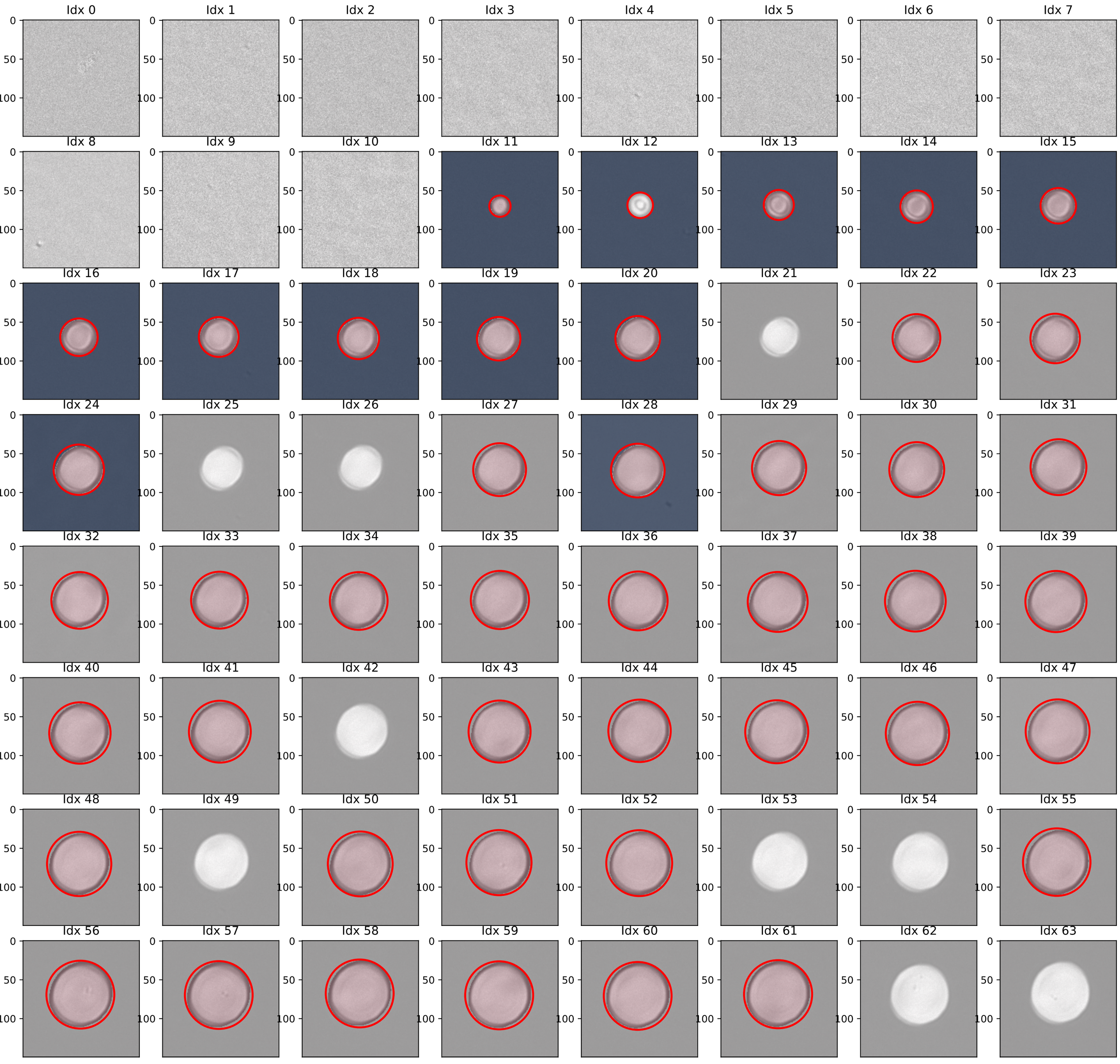

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1074.09 log(x) + -2428.66
Data punten
Radius²
Log(Index)
0
500
1000
1500
2000
10^0
10^1
Radius²
0
250
500
750
1000
1250
1500
1750

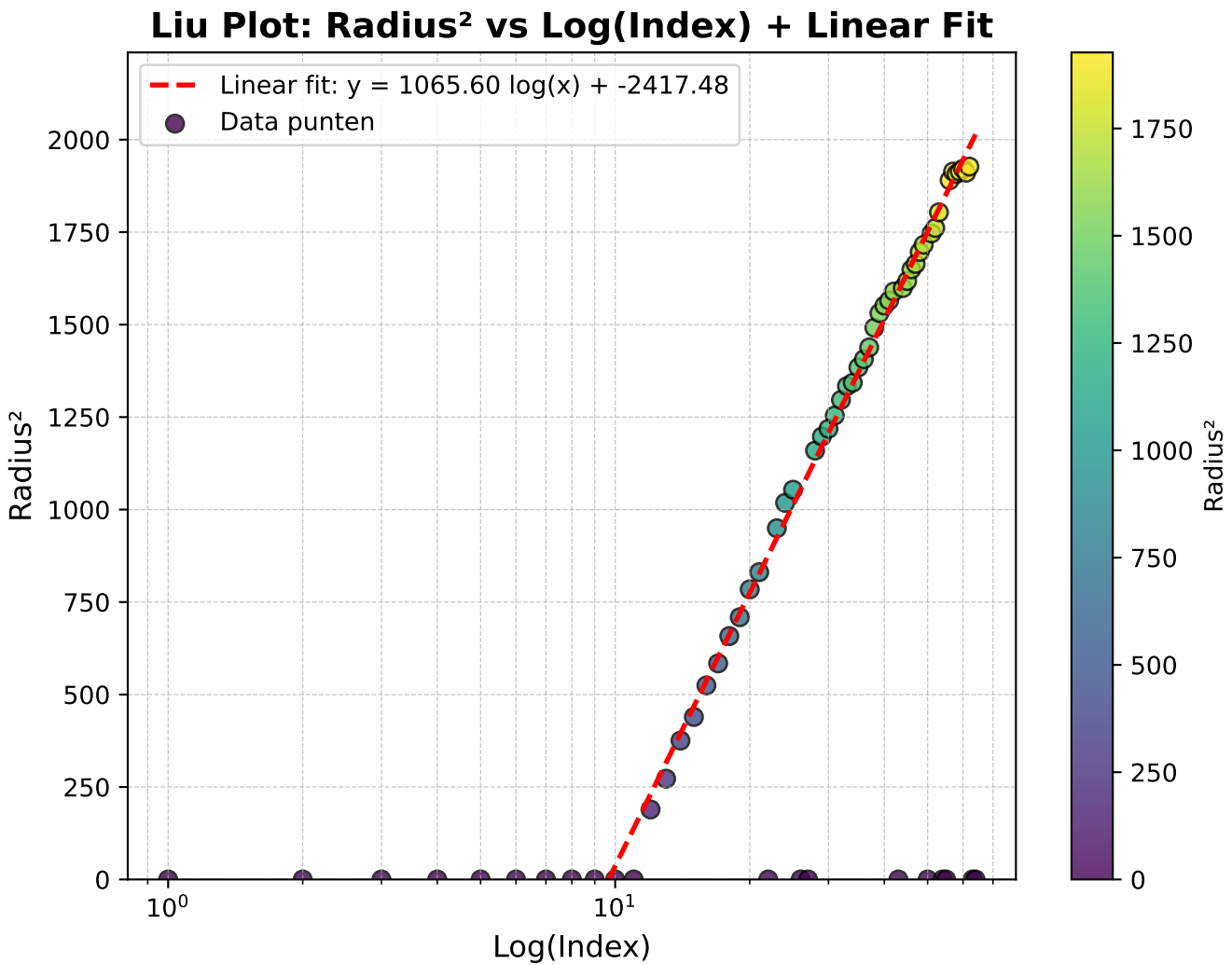
Run 50 Overview



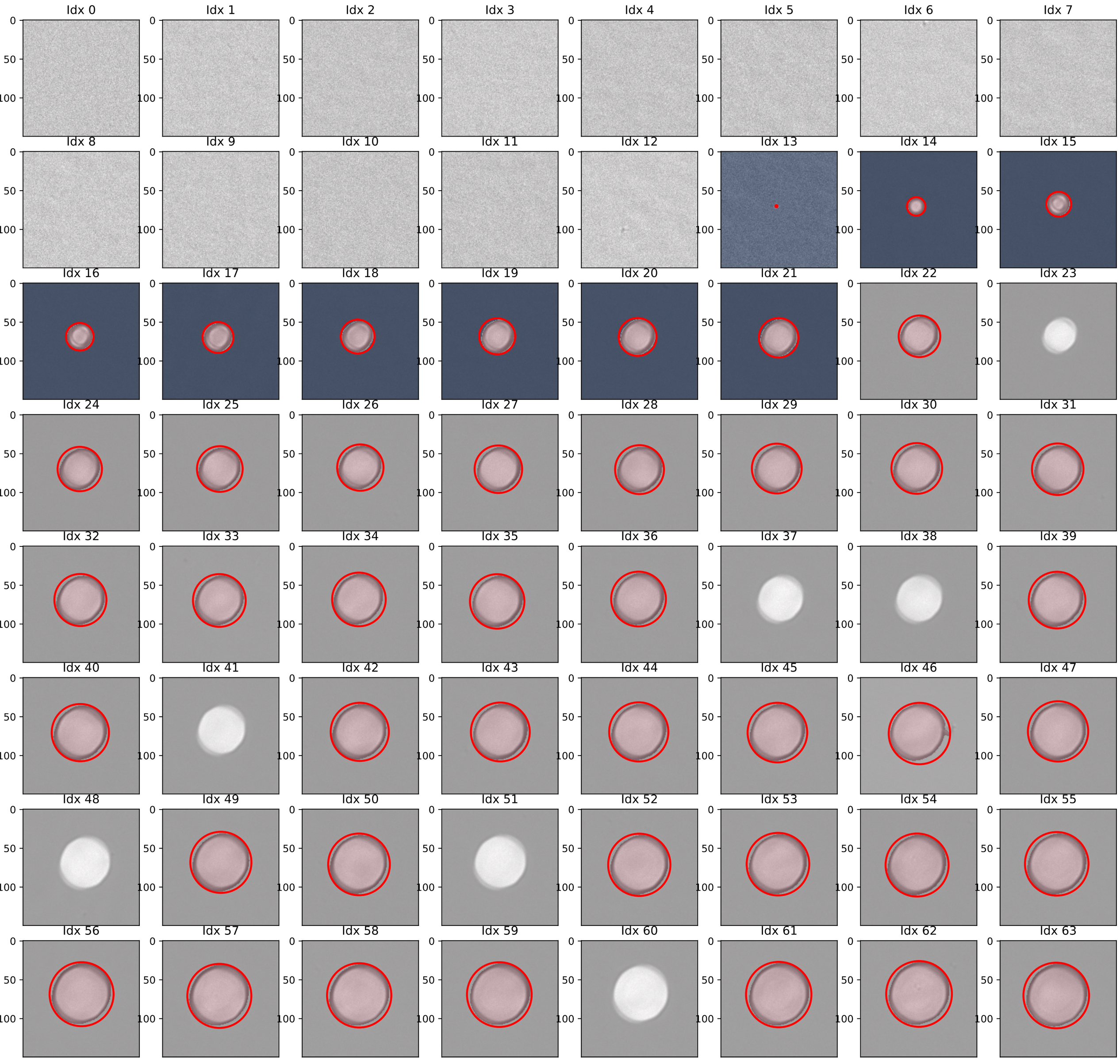

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1042.96 log(x) + -2360.14
Data punten
Radius²
Log(Index)
0
250
500
750
1000
1250
1500
1750
2000
10^0
10^1
Radius²
0
250
500
750
1000
1250
1500
1750

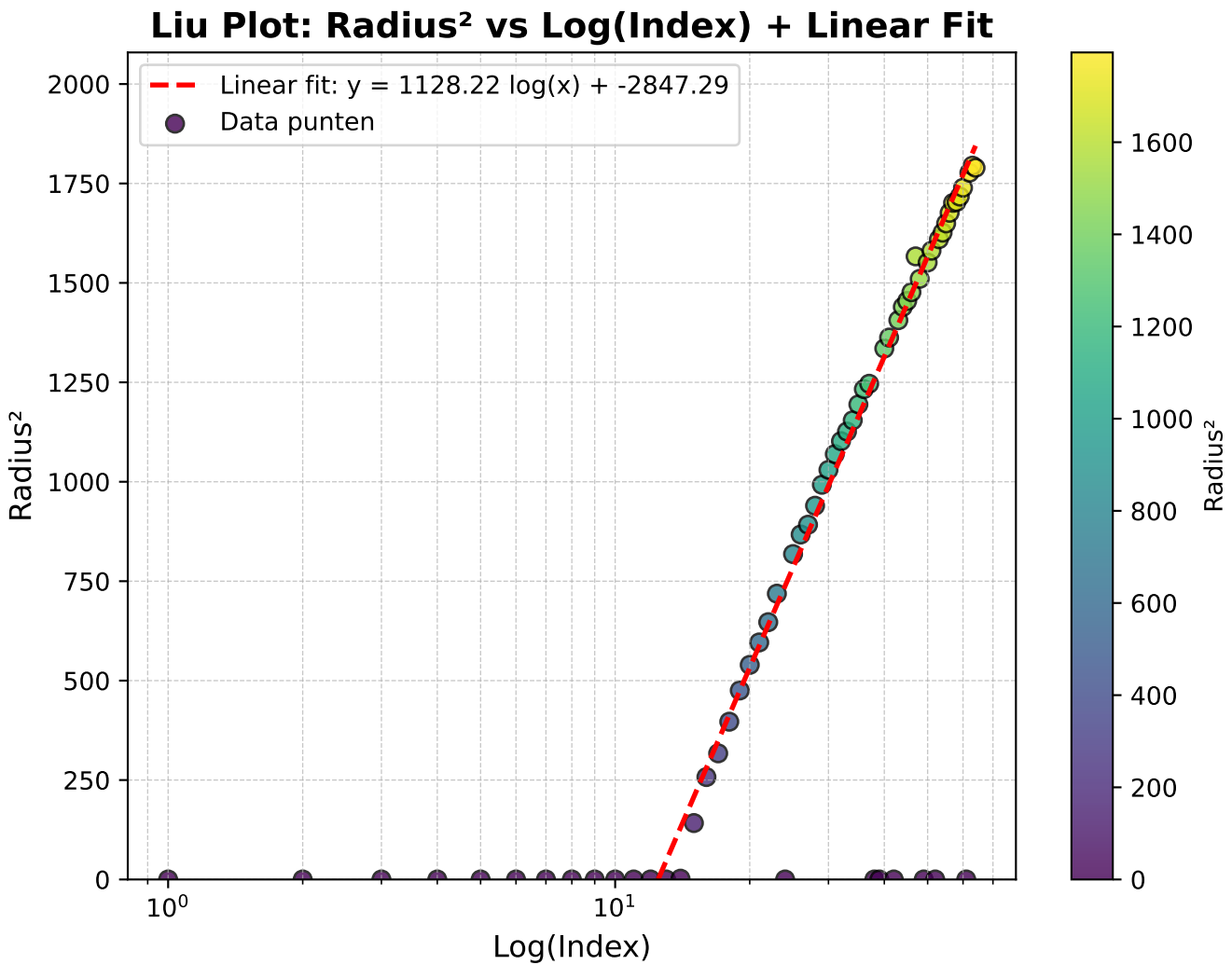
Run 51 Overview



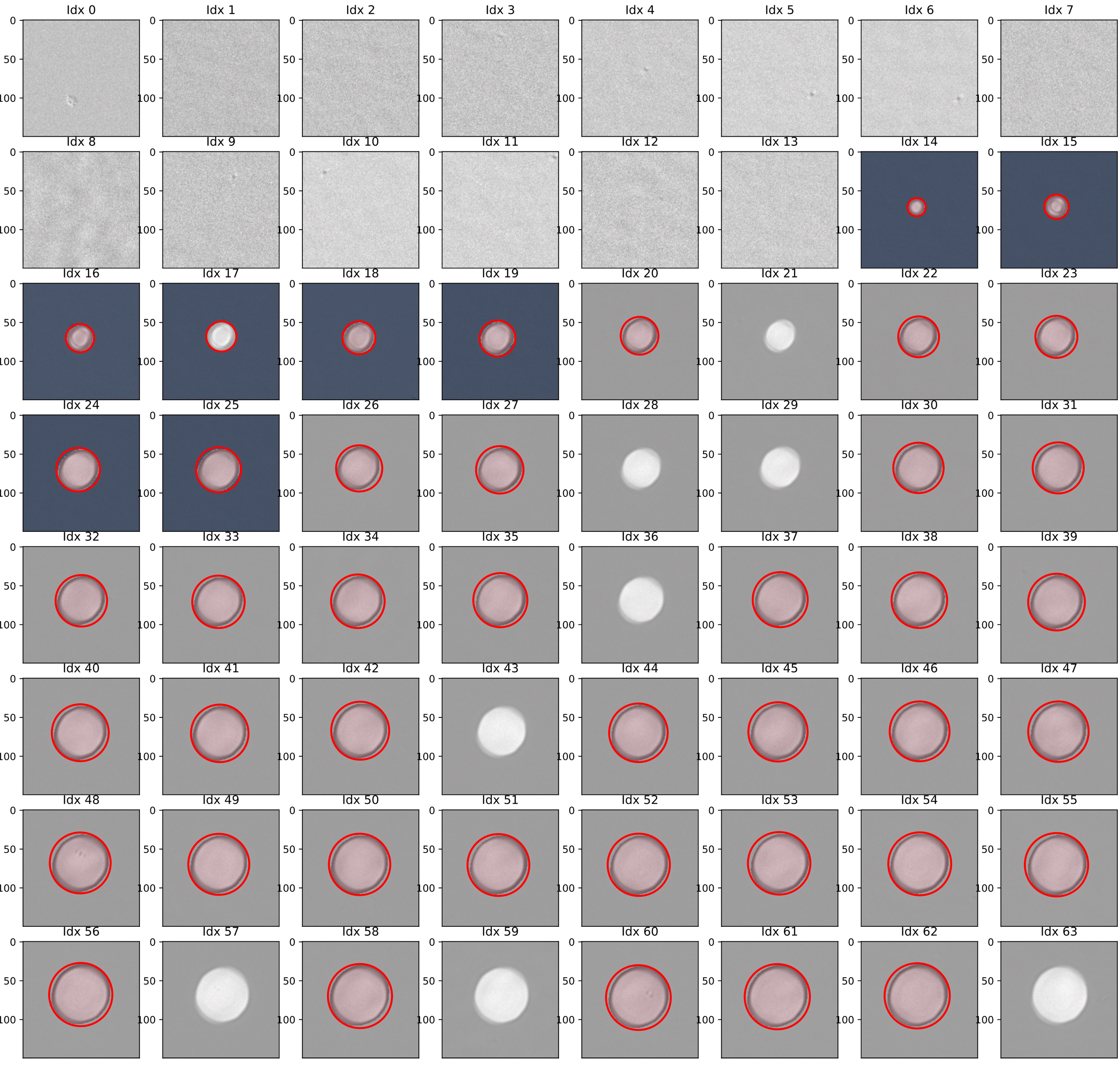

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1065.60 log(x) + -2417.48
Data punten
Radius²
Log(Index)
0
250
500
750
1000
1250
1500
1750
2000
10^0
10^1
Radius²
0
250
500
750
1000
1250
1500
1750

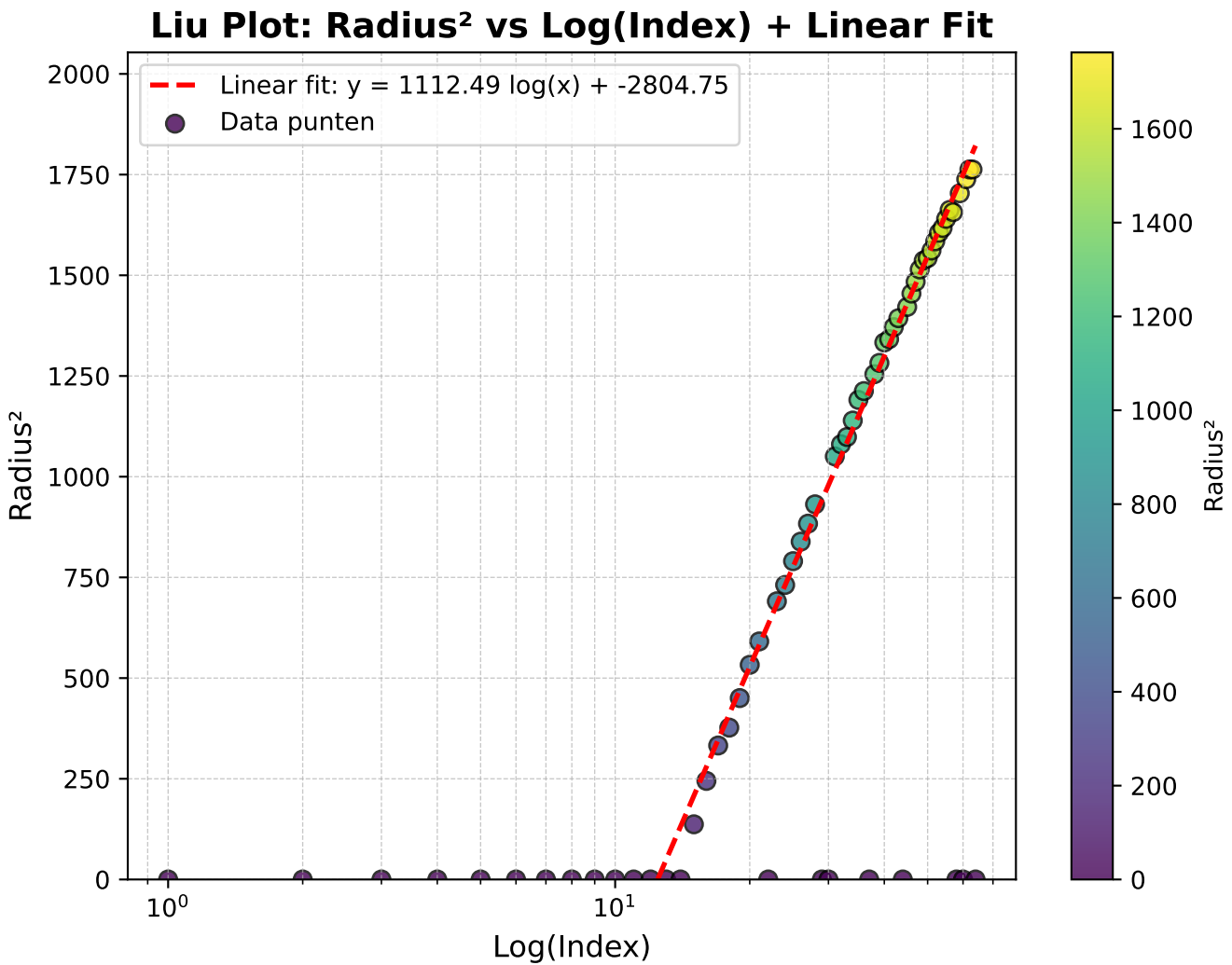
Run 52 Overview



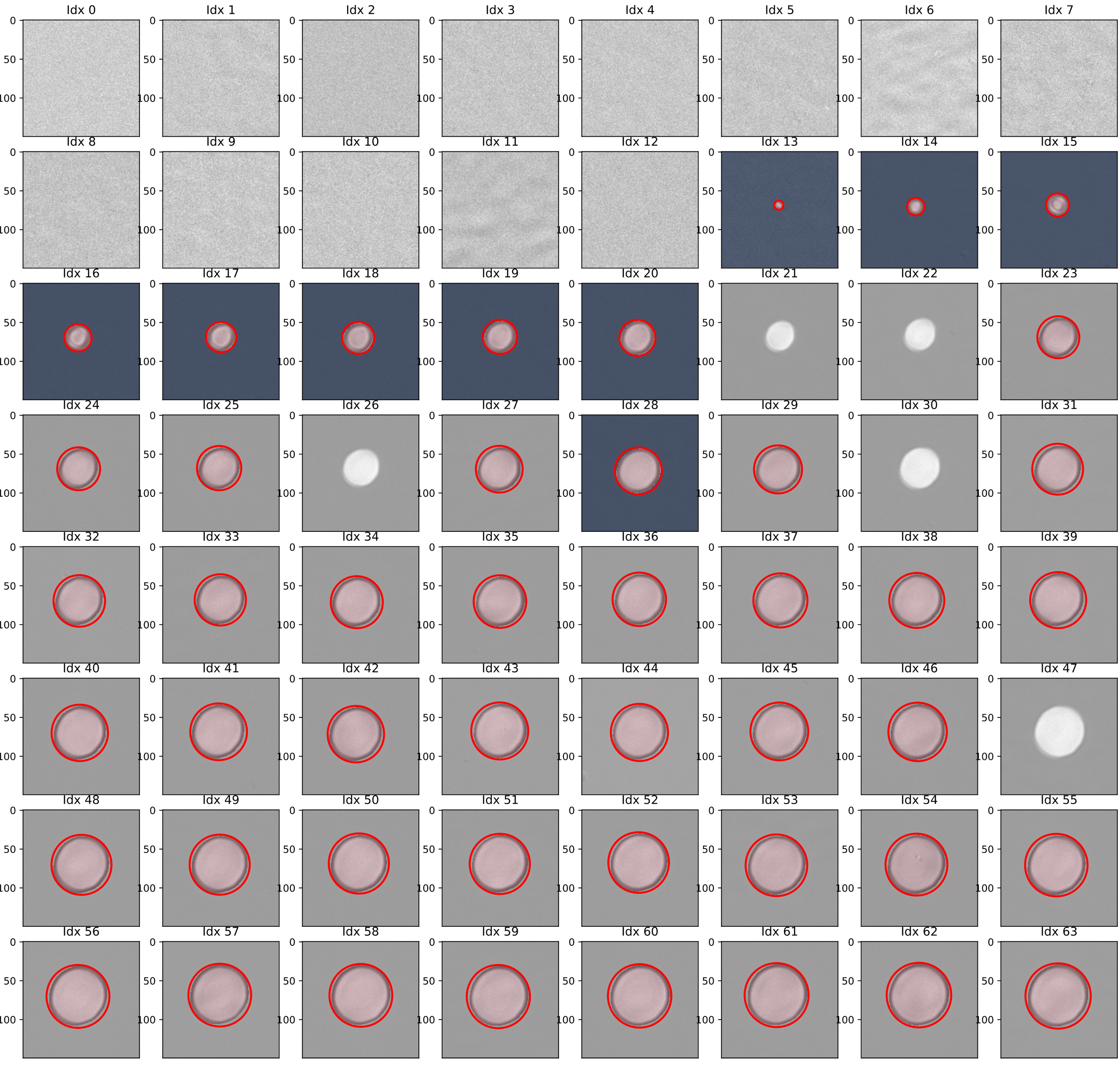

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1128.22 log(x) + -2847.29
Data punten
Radius²
Log(Index)
2000
1750
1500
1250
1000
750
500
250
0
10^0
10^1
1600
1400
1200
1000
800
600
400
200
0
Radius²

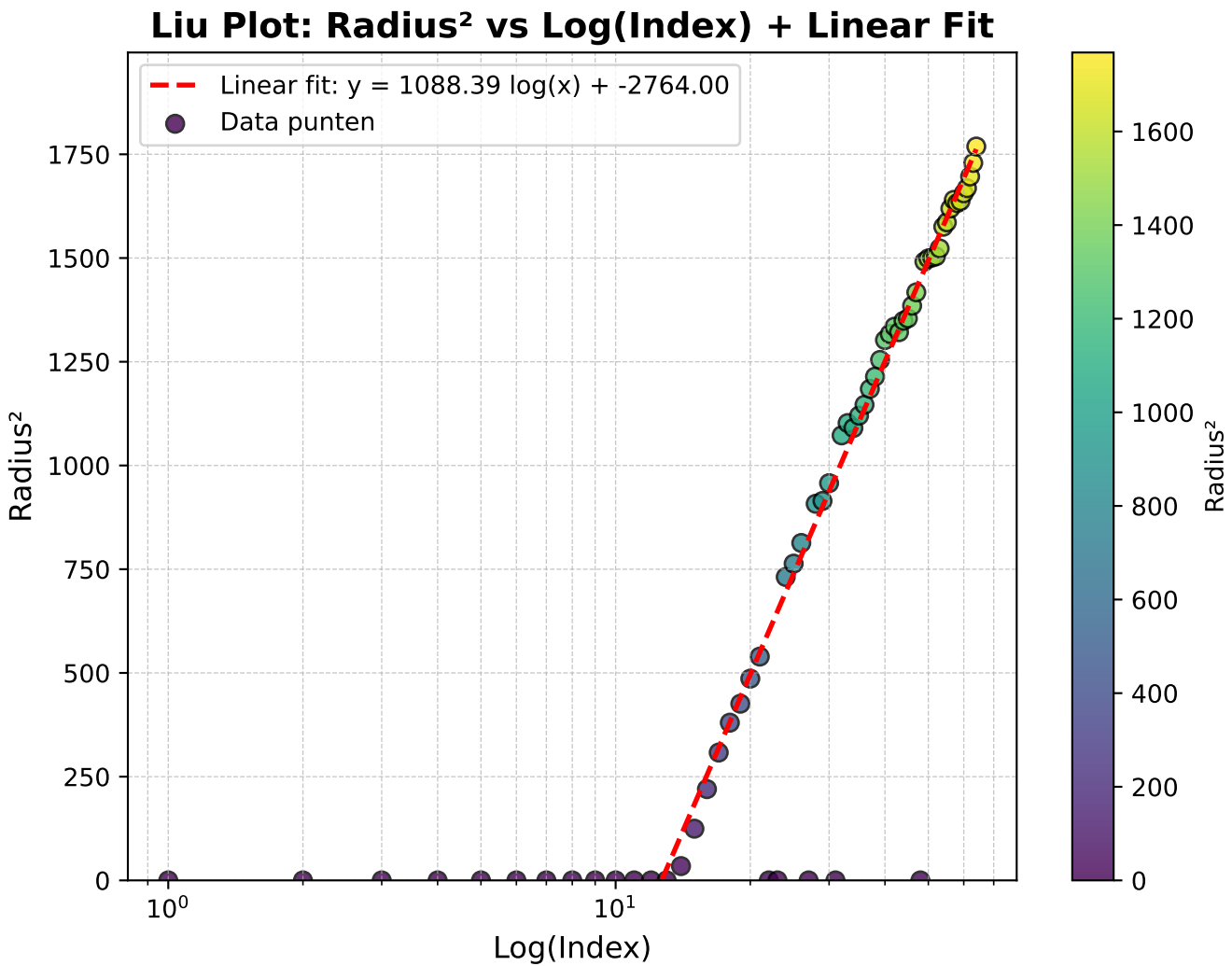
Run 53 Overview



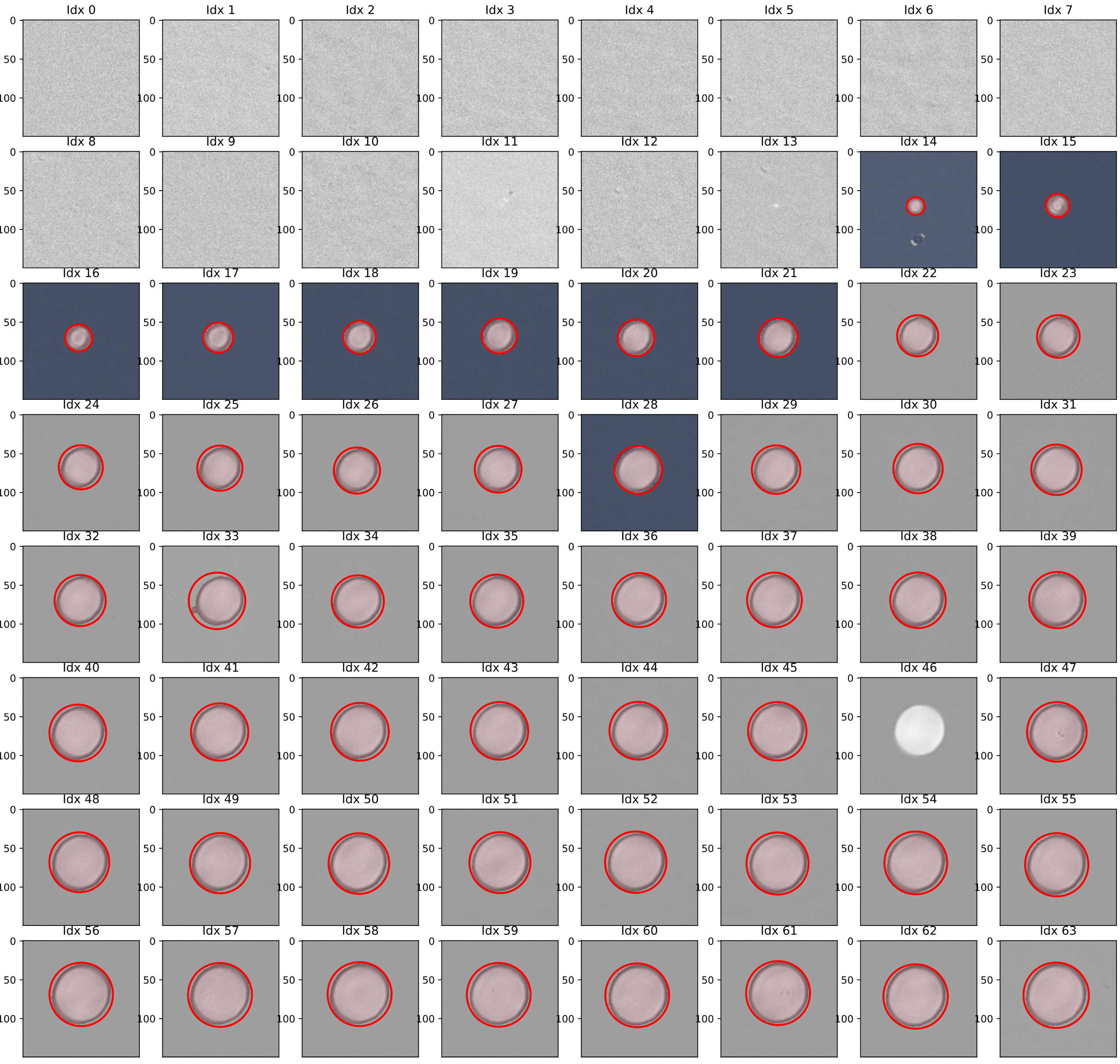

Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1112.49 log(x) + -2804.75
Data punten
Radius²
Log(Index)
2000
1750
1500
1250
1000
750
500
250
0
10^0
10^1
1600
1400
1200
1000
800
600
400
200
0
Radius²

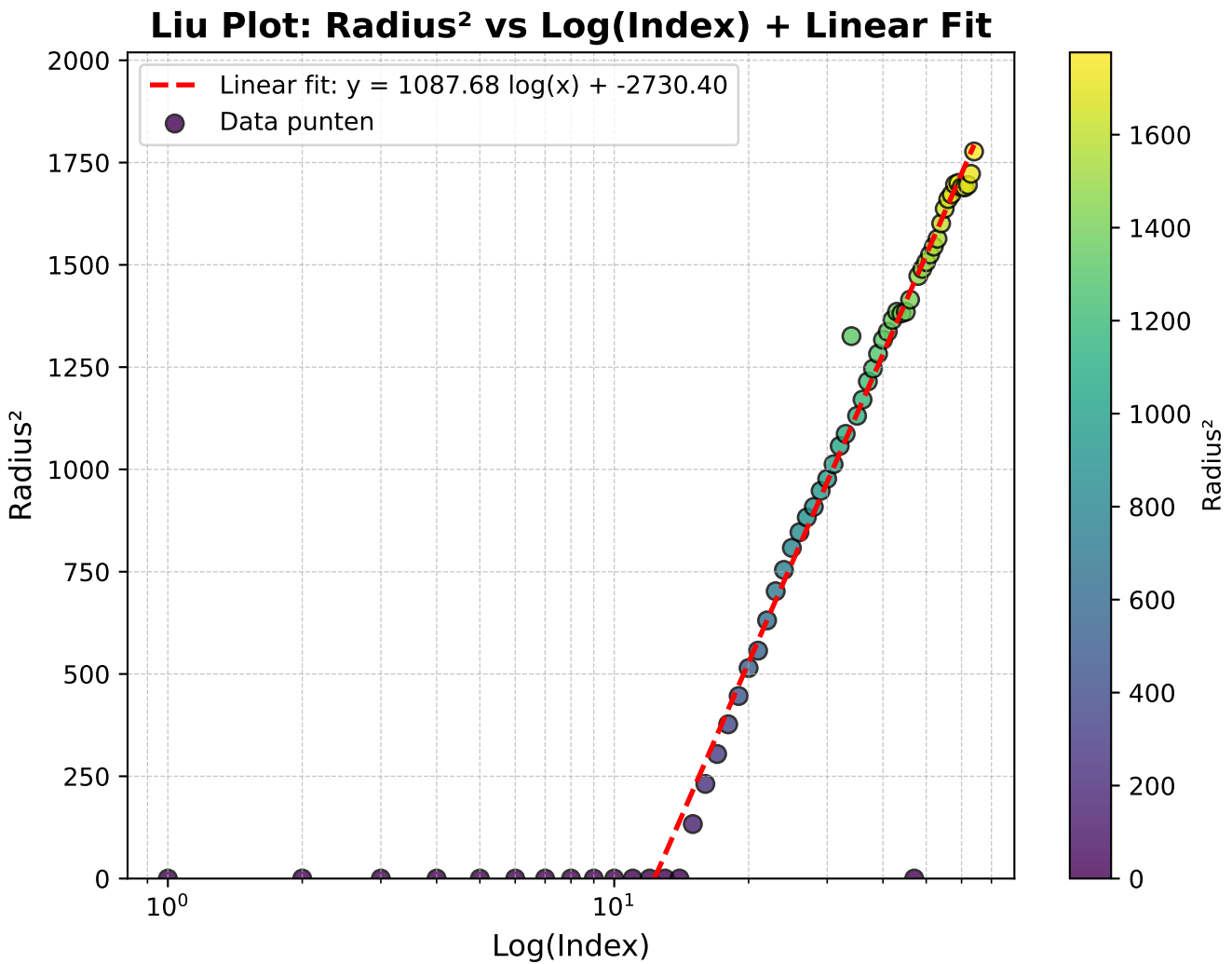
Run 54 Overview




Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1088.39 log(x) + -2764.00
Data punten
Radius²
Log(Index)
0
250
500
750
1000
1250
1500
1750
10^0
10^1
0
200
400
600
800
1000
1200
1400
1600
Radius²

Run 55 Overview




Liu Plot: Radius² vs Log(Index) + Linear Fit
Linear fit: y = 1087.68 log(x) + -2730.40
Data punten
Radius²
Log(Index)
2000
1750
1500
1250
1000
750
500
250
0
10^0
10^1
1600
1400
1200
1000
800
600
400
200
0
Radius²