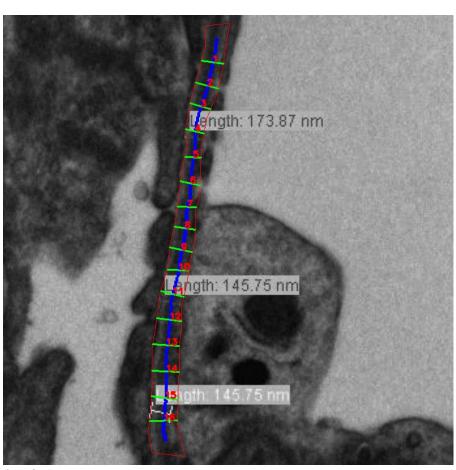
Μετρήσεις δόκτωρ Κυριάκου
173.87 nm
145.75 nm
145.75 nm

Average: 155.12 nm

Line Δικές μας μετρήσεις 1 144.93 nm 2 149.91 nm 3 134.45 nm 4 121.98 nm 5 105.51 nm 6 129.75 nm 7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm 16 183.64 nm		
2 149.91 nm 3 134.45 nm 4 121.98 nm 5 105.51 nm 6 129.75 nm 7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	Line	Δικές μας μετρήσεις
3 134.45 nm 4 121.98 nm 5 105.51 nm 6 129.75 nm 7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	1	144.93 nm
4 121.98 nm 5 105.51 nm 6 129.75 nm 7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	2	149.91 nm
5 105.51 nm 6 129.75 nm 7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	3	134.45 nm
6 129.75 nm 7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	4	121.98 nm
7 125.04 nm 8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	5	105.51 nm
8 137.14 nm 9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	6	129.75 nm
9 149.39 nm 10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	7	125.04 nm
10 140.67 nm 11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	8	137.14 nm
11 153.78 nm 12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	9	149.39 nm
12 164.42 nm 13 175.93 nm 14 179.77 nm 15 176.26 nm	10	140.67 nm
13 175.93 nm 14 179.77 nm 15 176.26 nm	11	153.78 nm
14 179.77 nm 15 176.26 nm	12	164.42 nm
15 176.26 nm	13	175.93 nm
	14	179.77 nm
16 183.64 nm	15	176.26 nm
	16	183.64 nm



Sample Measurements

Average: 148.29 nm

Average Difference: 6.83 nm

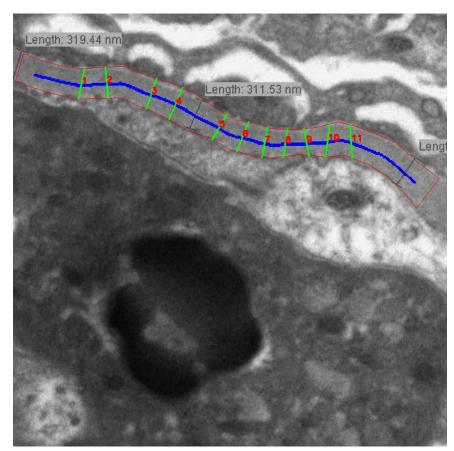
Μετρήσεις δόκτωρ Κυριάκου
319.44 nm
311.53 nm
335.66 nm

Average: 322.21 nm

Line	Δικές μας μετρήσεις
1	308.92 nm
2	305.04 nm
3	324.87 nm
4	350.06 nm
5	327.3 nm
6	331.61 nm
7	306.3 nm
8	290.99 nm
9	291.45 nm
10	316.5 nm
11	315.25 nm

Average: 315.3 nm

Average Difference: 6.91 nm

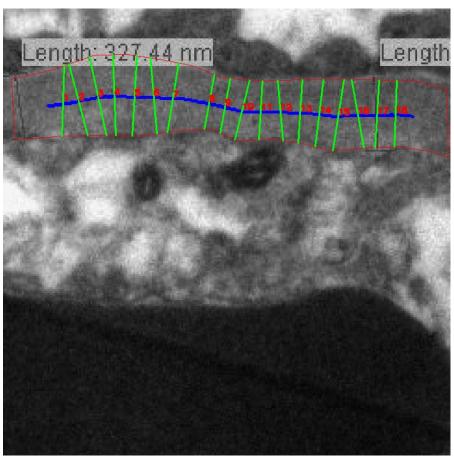


Sample Measurements

Μετρήσεις δόκτωρ Κυριάκου
327.44 nm
391.12 nm

Average: 359.28 nm

Line	Δικές μας μετρήσεις
1	343.86 nm
2	366.82 nm
3	379.29 nm
4	370.01 nm
5	369.3 nm
6	358.93 nm
7	349.71 nm
8	312.25 nm
9	312.25 nm
10	331.18 nm
11	315.52 nm
12	320.95 nm
13	327.33 nm
14	339.21 nm
15	352.48 nm
16	347.25 nm
17	337.38 nm
18	333.76 nm



Sample Measurements

Average: 342.64 nm

Average Difference: 16.64 nm

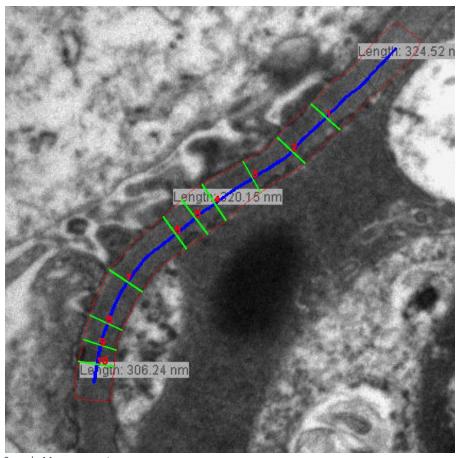
Μετρήσεις δόκτωρ Κυριάκου
325.52 nm
320.15 nm
306.24 nm

Average: 317.30 nm

Line	Δικές μας μετρήσεις
1	304.84 nm
2	296.21 nm
3	247.13 nm
4	296.69 nm
5	307.44 nm
6	282.02 nm
7	330.04 nm
8	316.66 nm
9	317.71 nm
10	338.65 nm

Average: 303.74 nm

Average Difference: 13.56 nm



Sample Measurements

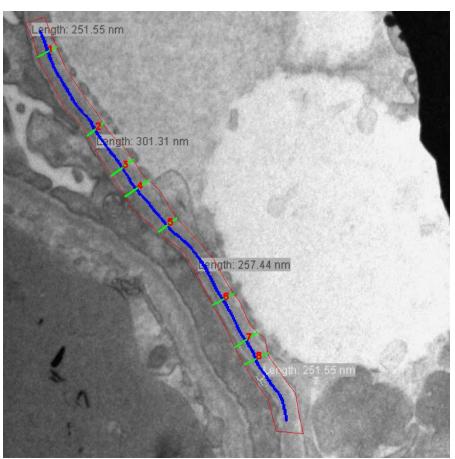
Μετρήσεις δόκτωρ Κυριάκου
251.55 nm
301.31 nm
257.44 nm
251.55 nm

Average: 265.45 nm

	Line	Δικές μας μετρήσεις
	1	304.84 nm
	2	296.21 nm
	3	247.13 nm
	4	296.69 nm
	5	307.44 nm
	6	282.02 nm
	7	330.04 nm
	8	316.66 nm

Average: 260.34 nm

Average Difference: 5.11 nm

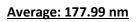


Sample Measurements

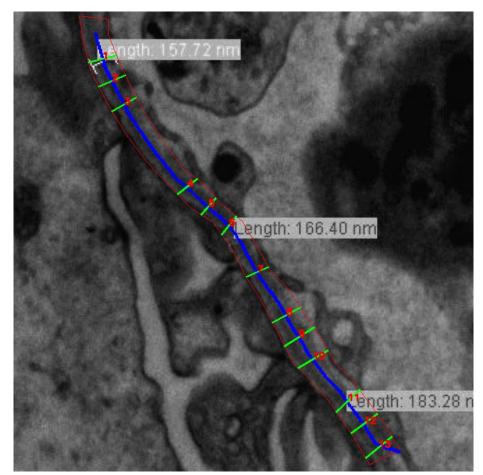
Μετρήσεις δόκτωρ Κυριάκου
157.72 nm
166.44 nm
183.28 nm

Average: 169.15 nm

Line	Δικές μας μετρήσεις
1	193.61 nm
2	188.75 nm
3	176.34 nm
4	149.49 nm
5	124.47 nm
6	127.64 nm
7	158.27 nm
8	198.97 nm
9	213.22 nm
10	211.99 nm
11	183.21 nm
12	192.82 nm
13	195.09 nm



Average Difference: 8.84 nm

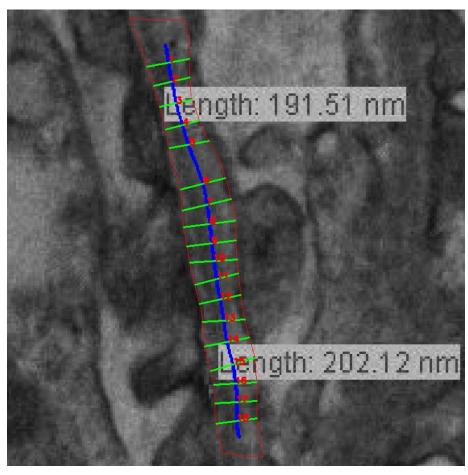


Sample Measurements

Μετρήσεις δόκτωρ Κυριάκου
191.51 nm
202.12 nm

Average: 196.82 nm

Line	Δικές μας μετρήσεις
1	205.19 nm
2	183.39 nm
3	169.97 nm
4	174.79 nm
5	196.29 nm
6	214.77 nm
7	230.09 nm
8	240.18 nm
9	231.3 nm
10	224.4 nm
11	210.4 nm
12	203.25 nm
13	206.72 nm
14	214.21 nm
15	215.28 nm
16	206.72 nm
17	204.51 nm
18	200.4 nm



Sample Measurements

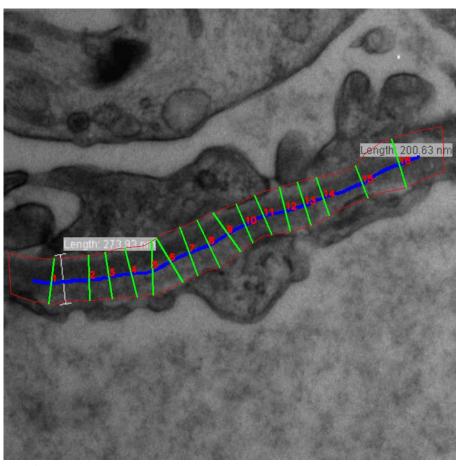
Average: 207.33 nm

Average Difference: 10.51 nm

Μετρήσεις δόκτωρ Κυριάκου
273.93 nm
200.63 nm

Average: 237.28 nm

Line Δικές μας μετρήσεις 1 217.98 nm 2 215.29 nm 3 223.05 nm 4 237.97 nm 5 238.14 nm 6 270.6 nm 7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm 16 243.31 nm		
2 215.29 nm 3 223.05 nm 4 237.97 nm 5 238.14 nm 6 270.6 nm 7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	Line	Δικές μας μετρήσεις
3 223.05 nm 4 237.97 nm 5 238.14 nm 6 270.6 nm 7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	1	217.98 nm
4 237.97 nm 5 238.14 nm 6 270.6 nm 7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	2	215.29 nm
5 238.14 nm 6 270.6 nm 7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	3	223.05 nm
6 270.6 nm 7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	4	237.97 nm
7 249.7 nm 8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	5	238.14 nm
8 261.61 nm 9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	6	270.6 nm
9 263.34 nm 10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	7	249.7 nm
10 226.88 nm 11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	8	261.61 nm
11 229.87 nm 12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	9	263.34 nm
12 223.35 nm 13 227.35 nm 14 215.56 nm 15 201.46 nm	10	226.88 nm
13 227.35 nm 14 215.56 nm 15 201.46 nm	11	229.87 nm
14 215.56 nm 15 201.46 nm	12	223.35 nm
15 201.46 nm	13	227.35 nm
	14	215.56 nm
16 243.31 nm	15	201.46 nm
	16	243.31 nm



Sample Measurements

Average: 234.09 nm

Average Difference: 3.19 nm