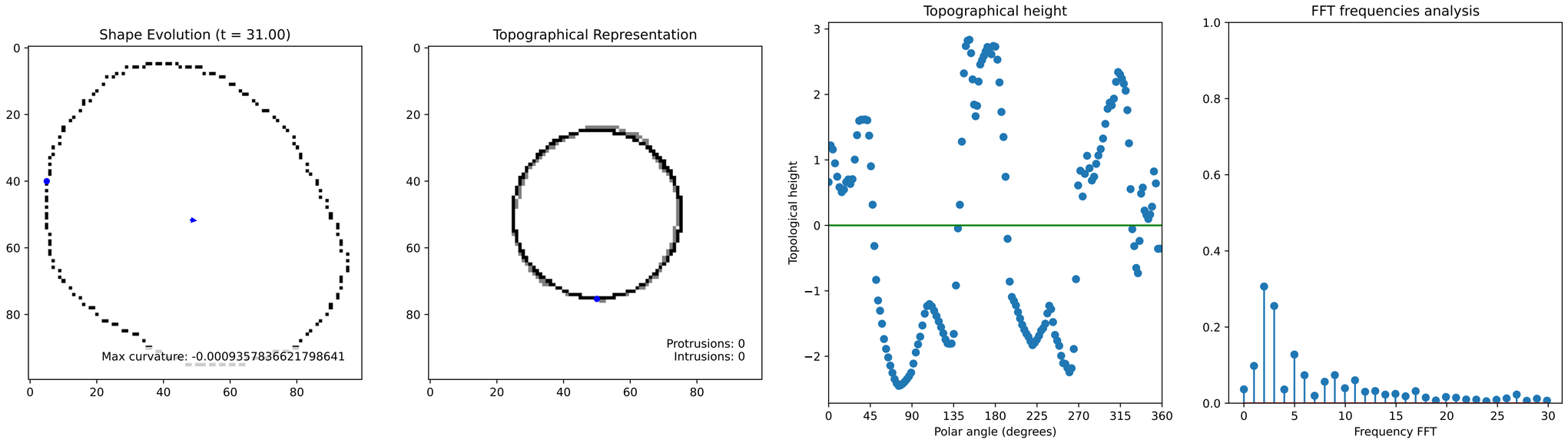
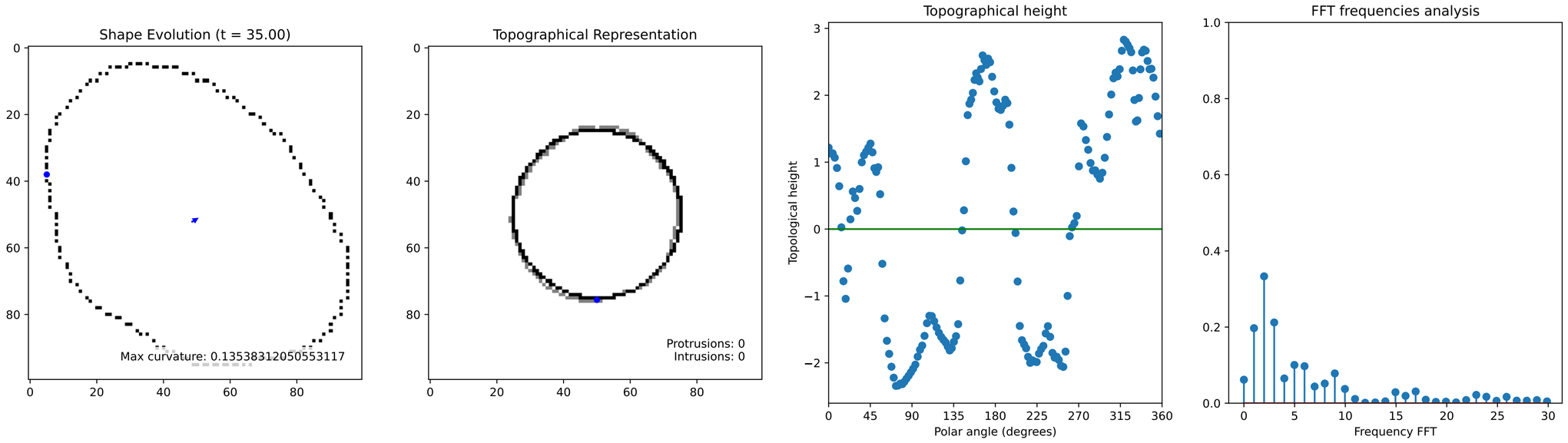
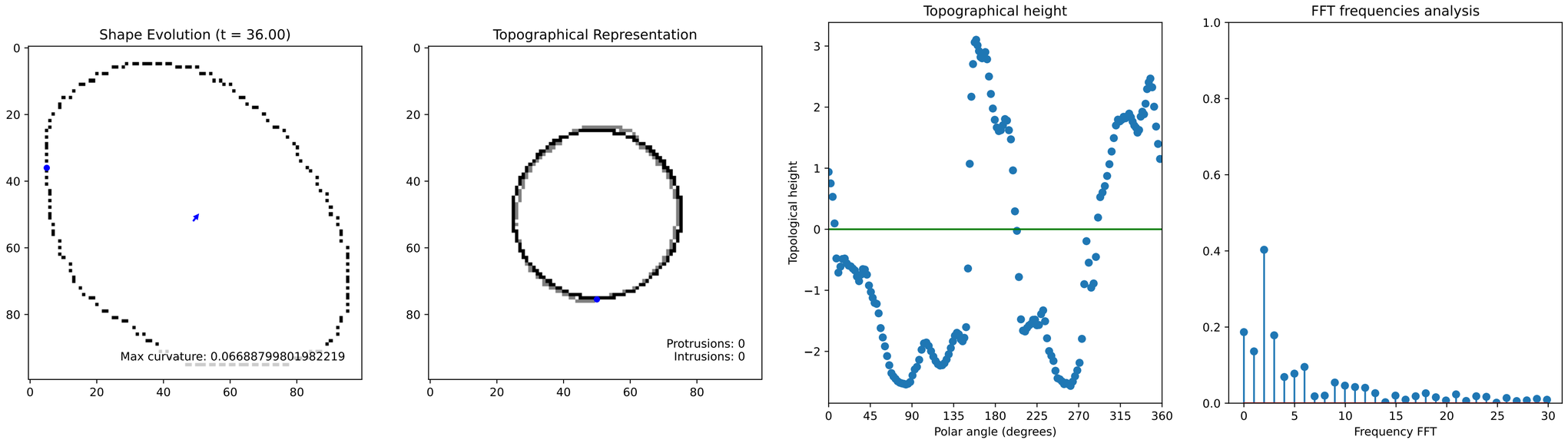
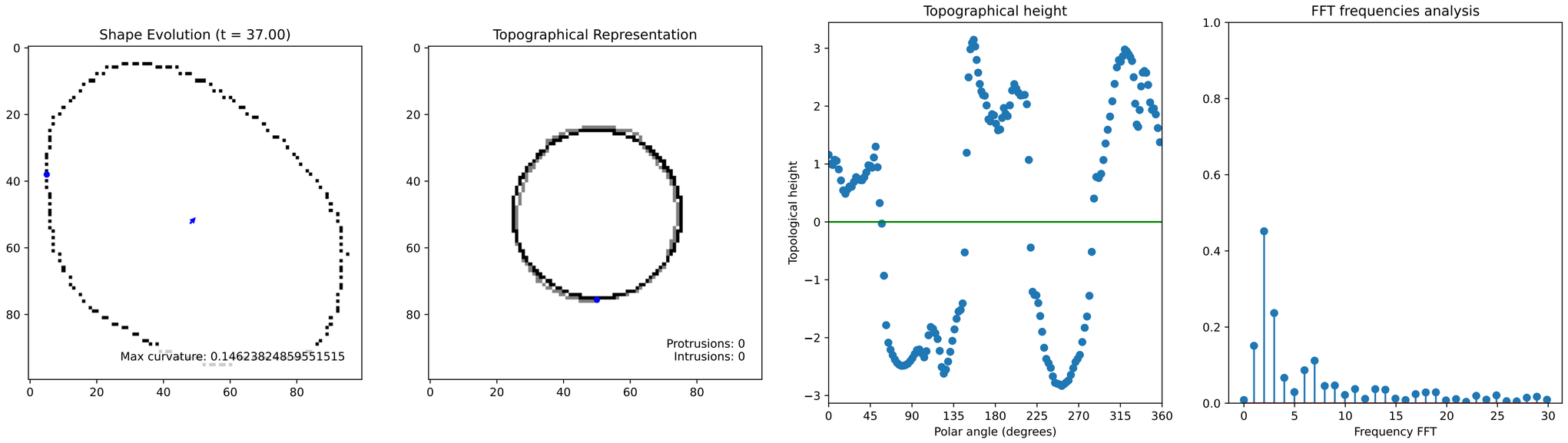
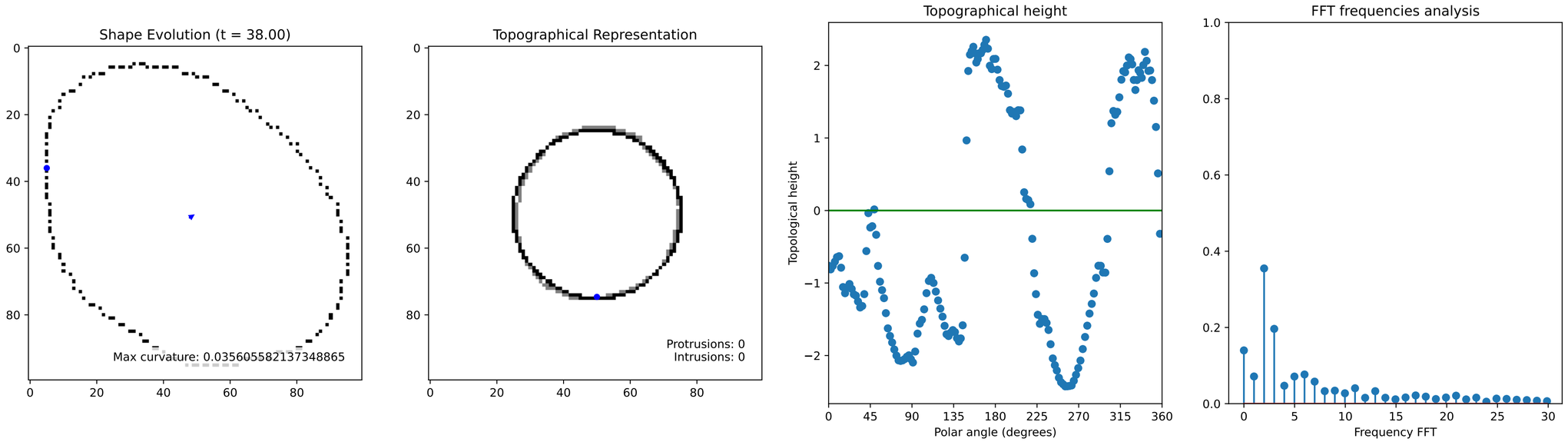
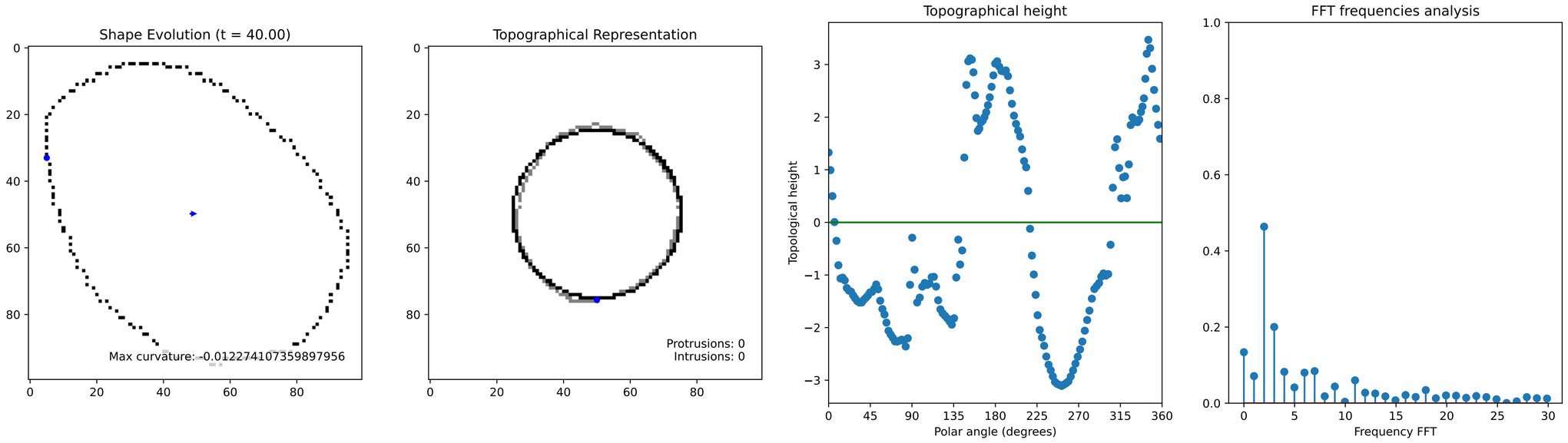

Shape Evolution (t = 31.00)
Max curvature: -0.0009357836621798641
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

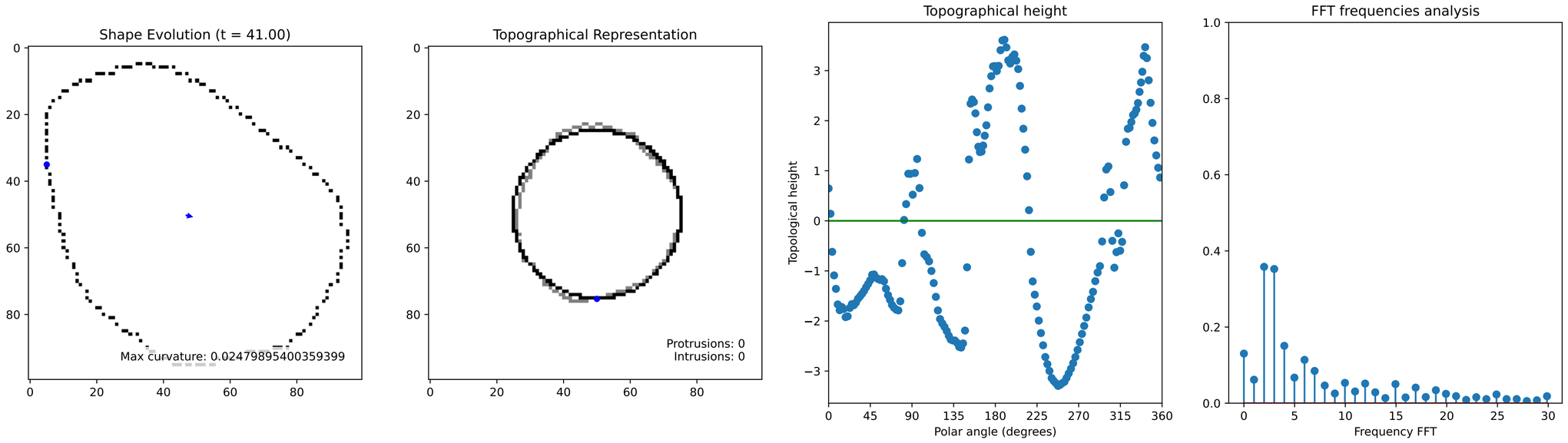

Shape Evolution (t = 35.00)
Max curvature: 0.13538312050553117
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

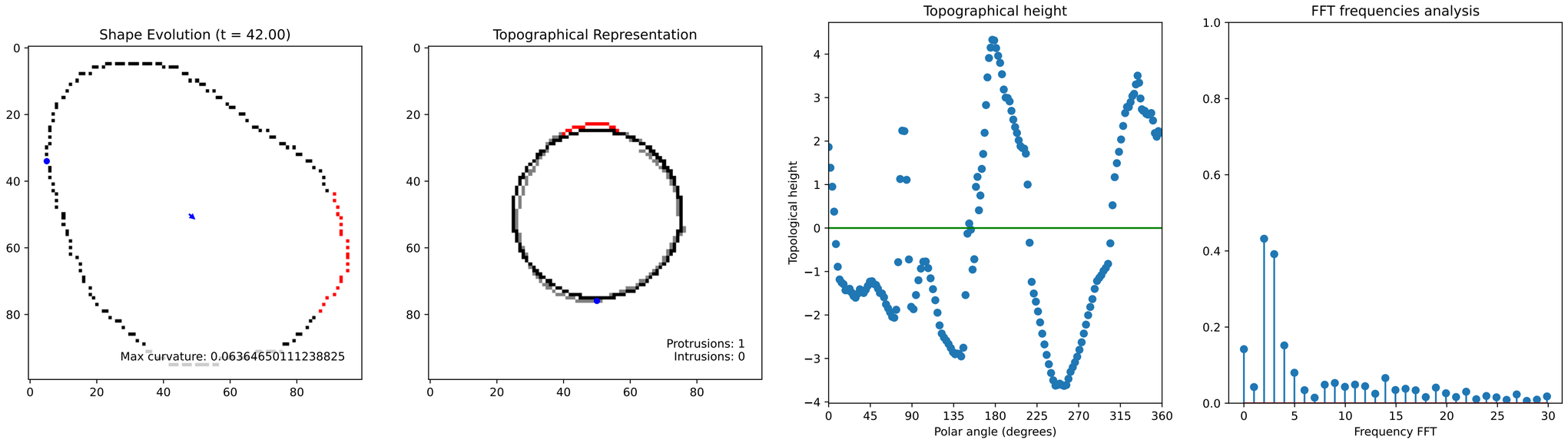

Shape Evolution (t = 36.00)
Max curvature: 0.06688799801982219
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

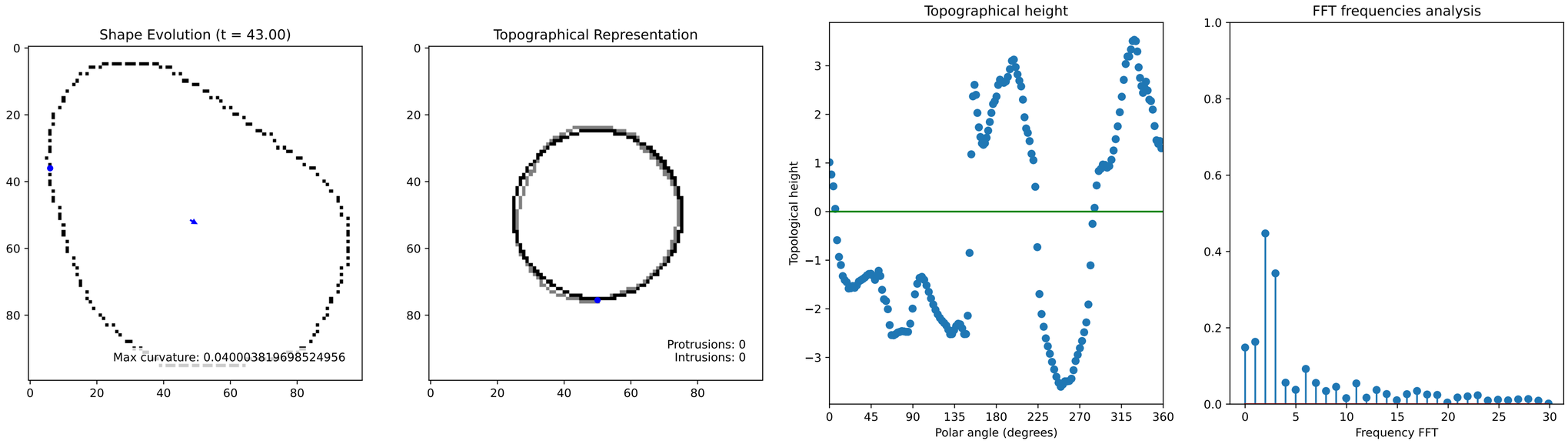

Shape Evolution (t = 37.00)
Max curvature: 0.14623824859551515
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

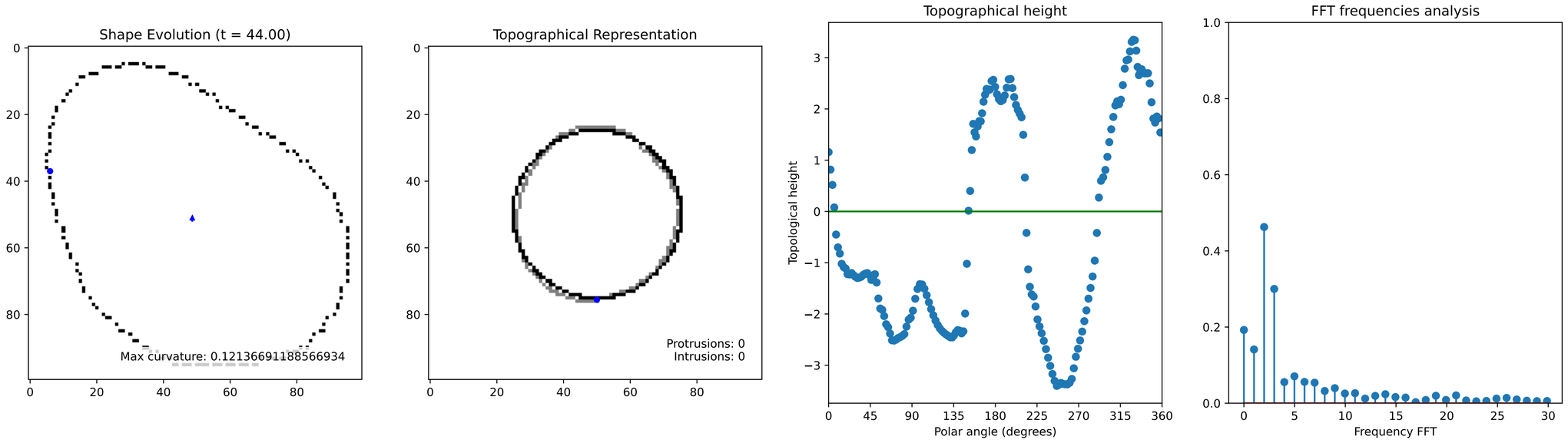

Shape Evolution (t = 38.00)
Max curvature: 0.035605582137348865
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

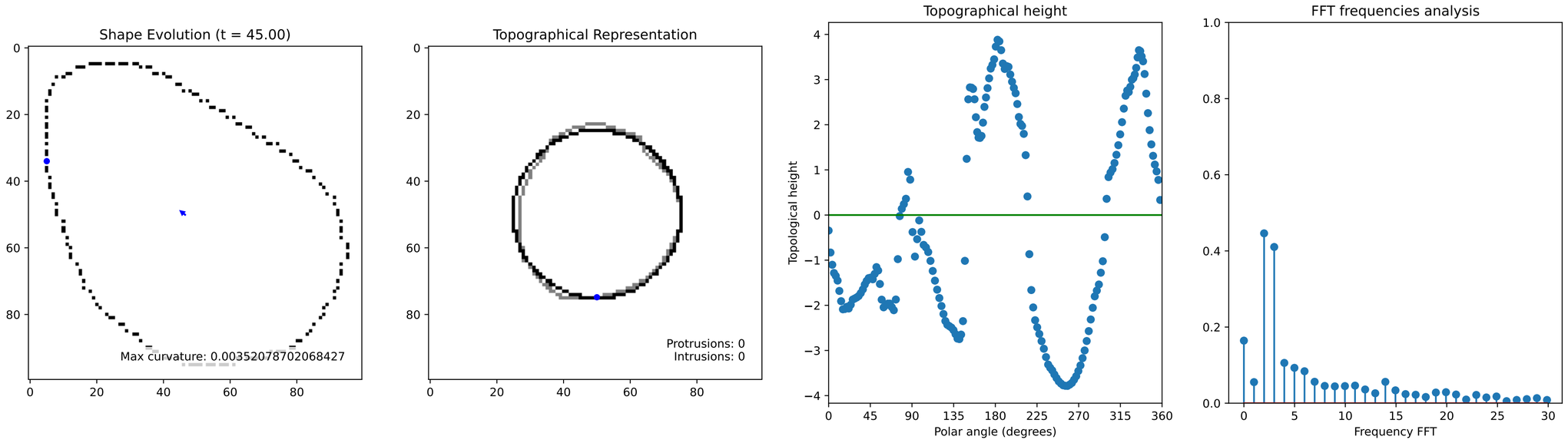

Shape Evolution (t = 40.00)
Max curvature: -0.012274107359897956
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

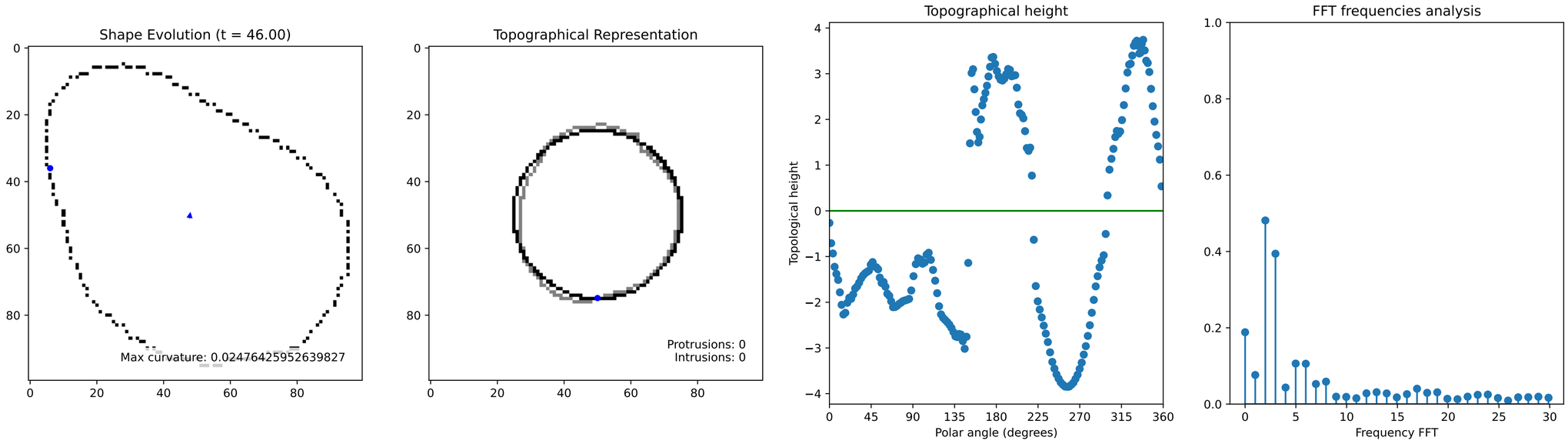

Shape Evolution (t = 41.00)
Max curvature: 0.02479895400359399
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

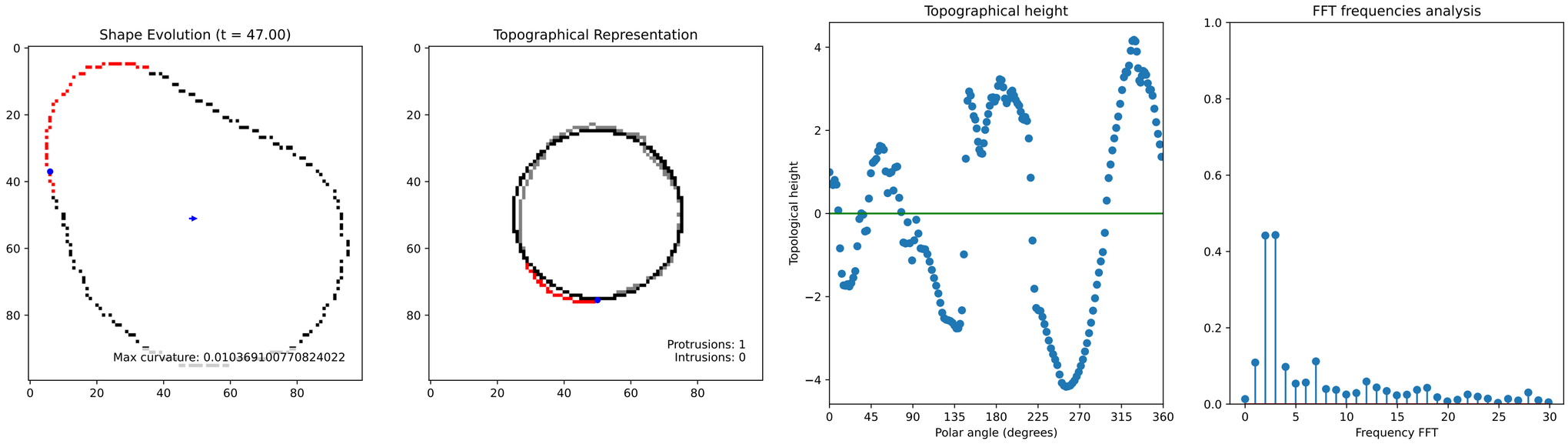

Shape Evolution (t = 42.00)
Max curvature: 0.06364650111238825
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

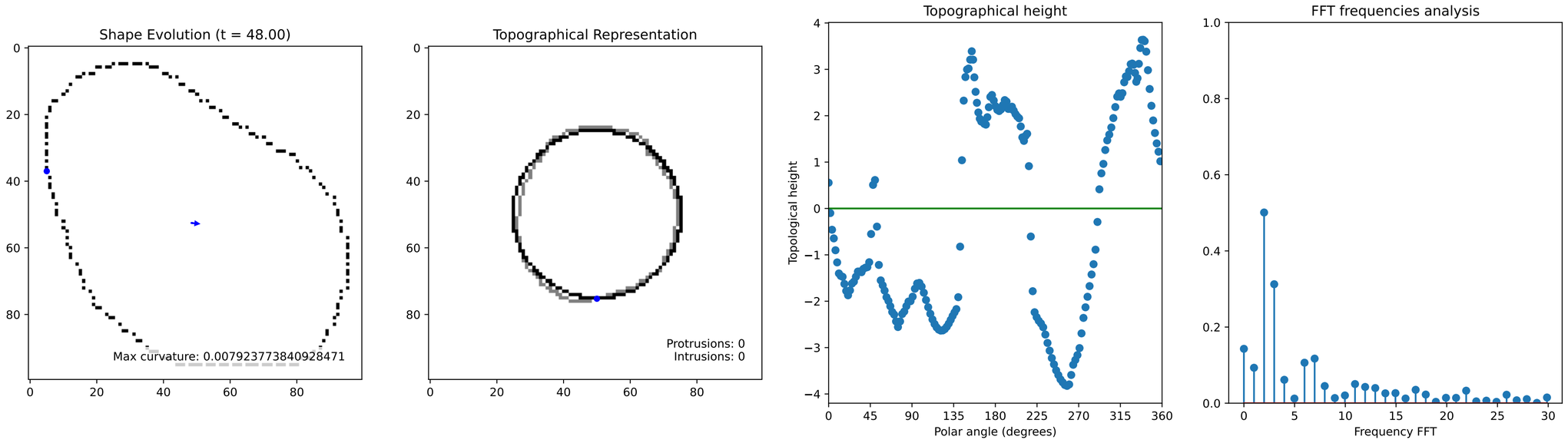

Shape Evolution (t = 43.00)
Max curvature: 0.040003819698524956
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

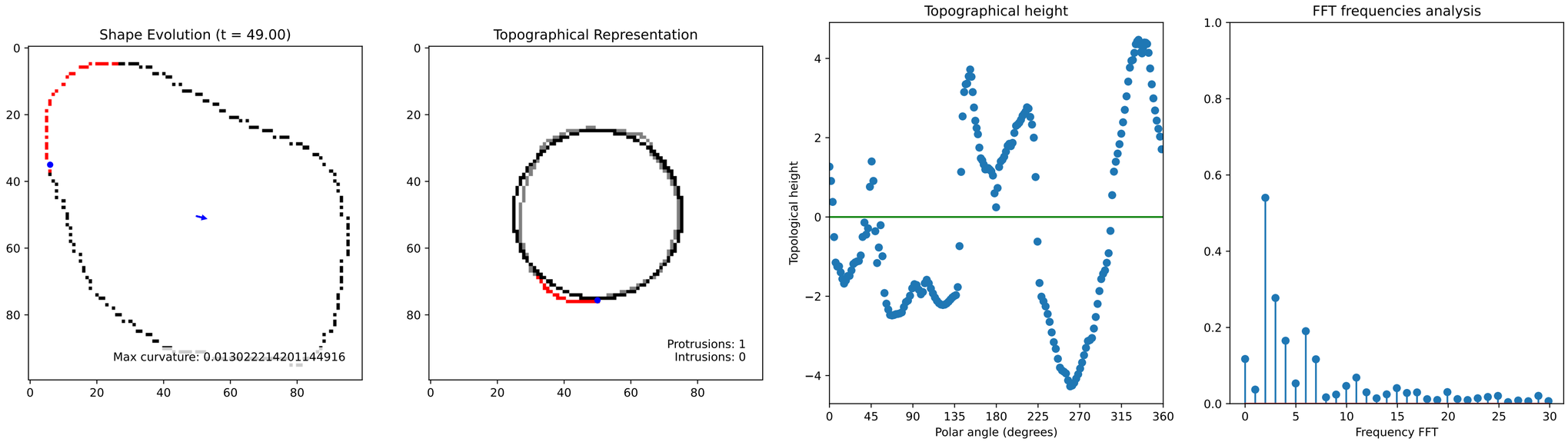

Shape Evolution (t = 44.00)
Max curvature: 0.12136691188566934
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

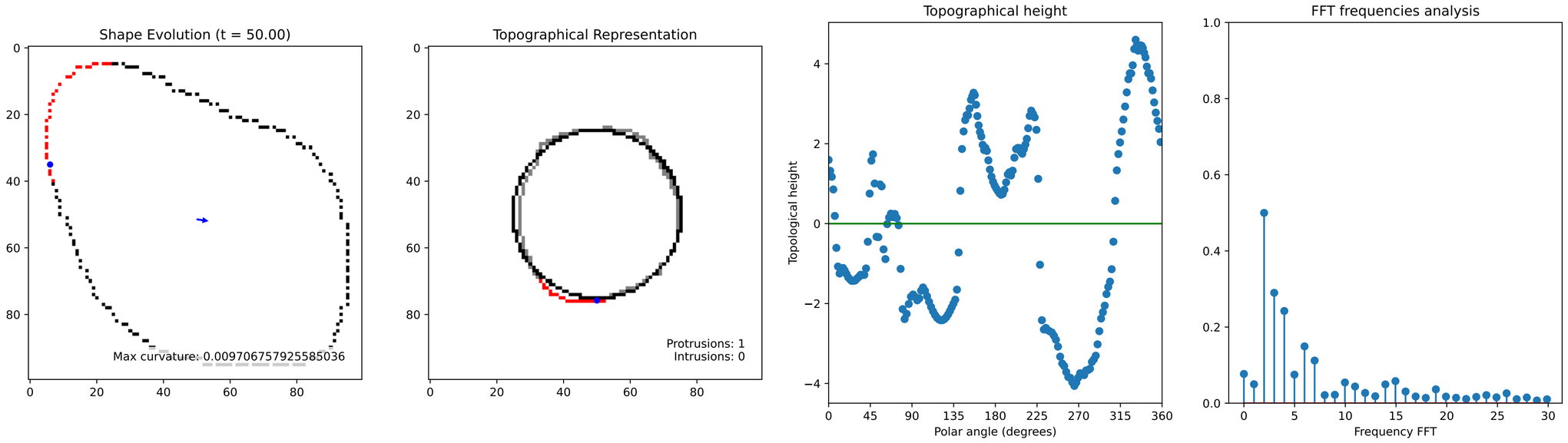

Shape Evolution (t = 45.00)
Max curvature: 0.00352078702068427
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

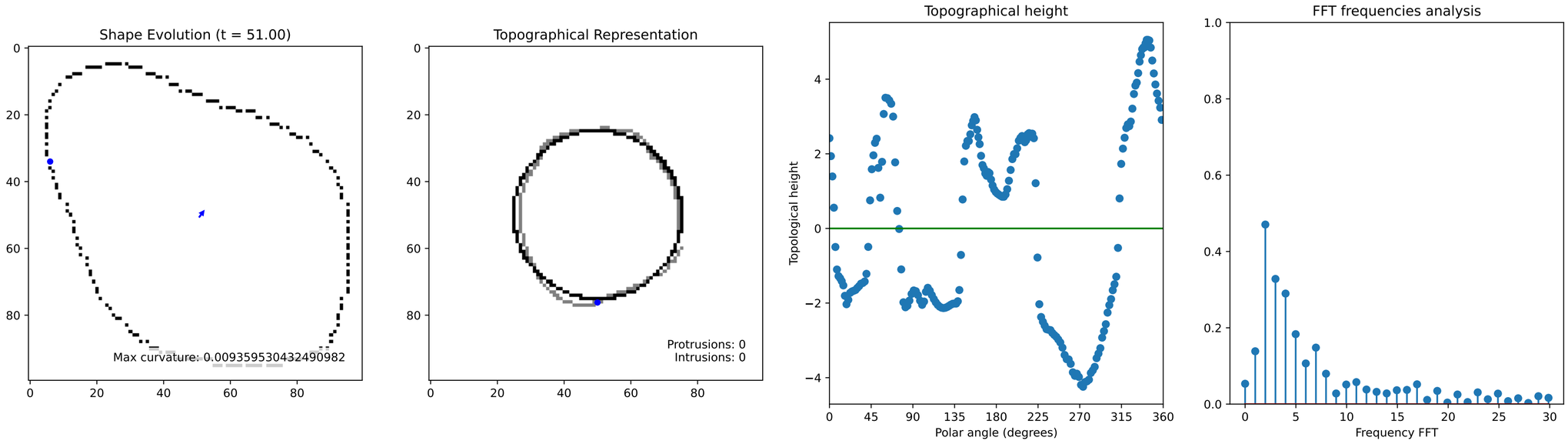

Shape Evolution (t = 46.00)
Max curvature: 0.02476425952639827
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

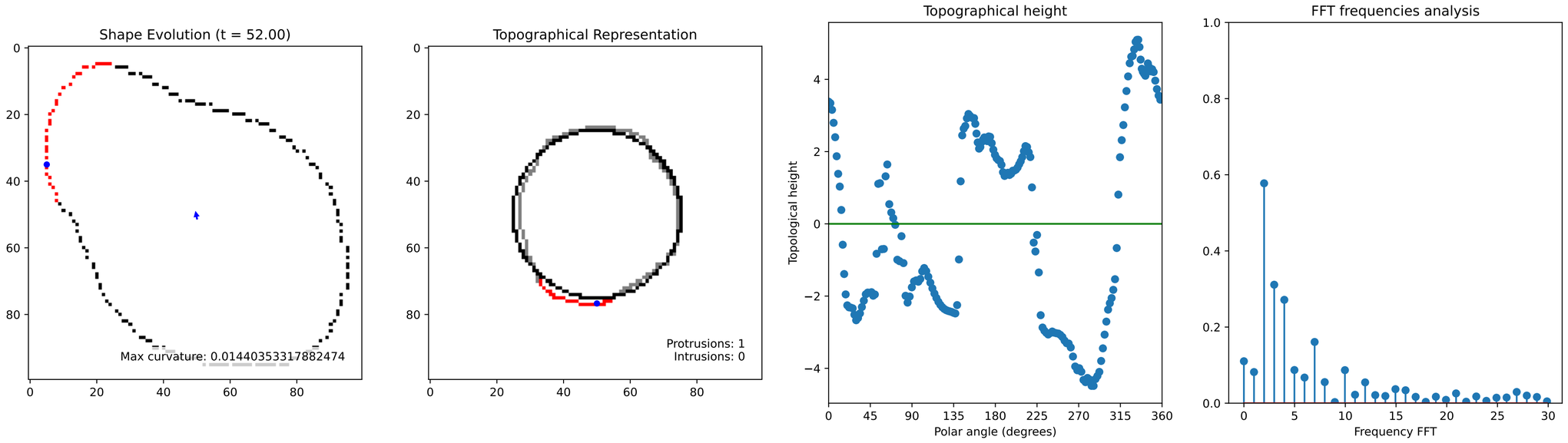

Shape Evolution (t = 47.00)
Max curvature: 0.010369100770824022
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

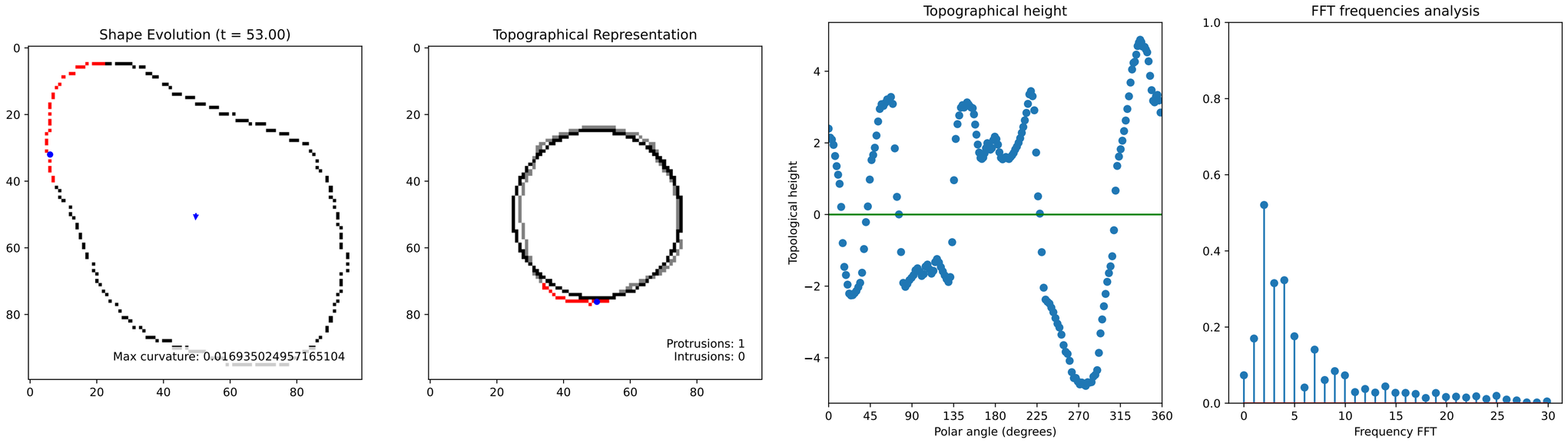

Shape Evolution (t = 48.00)
Max curvature: 0.007923773840928471
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

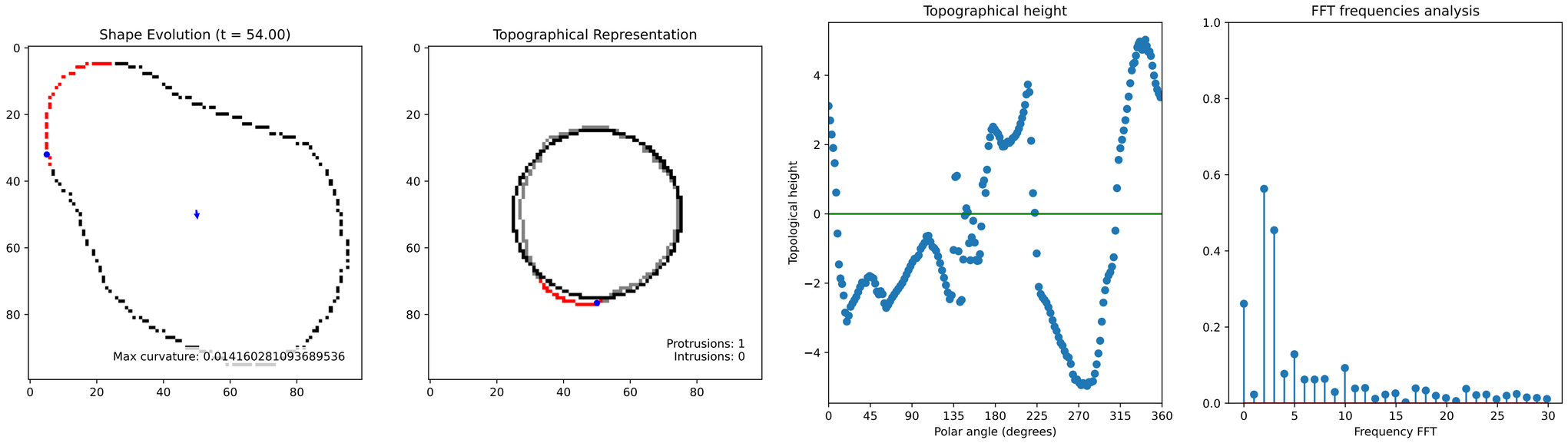

Shape Evolution (t = 49.00)
Max curvature: 0.013022214201144916
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

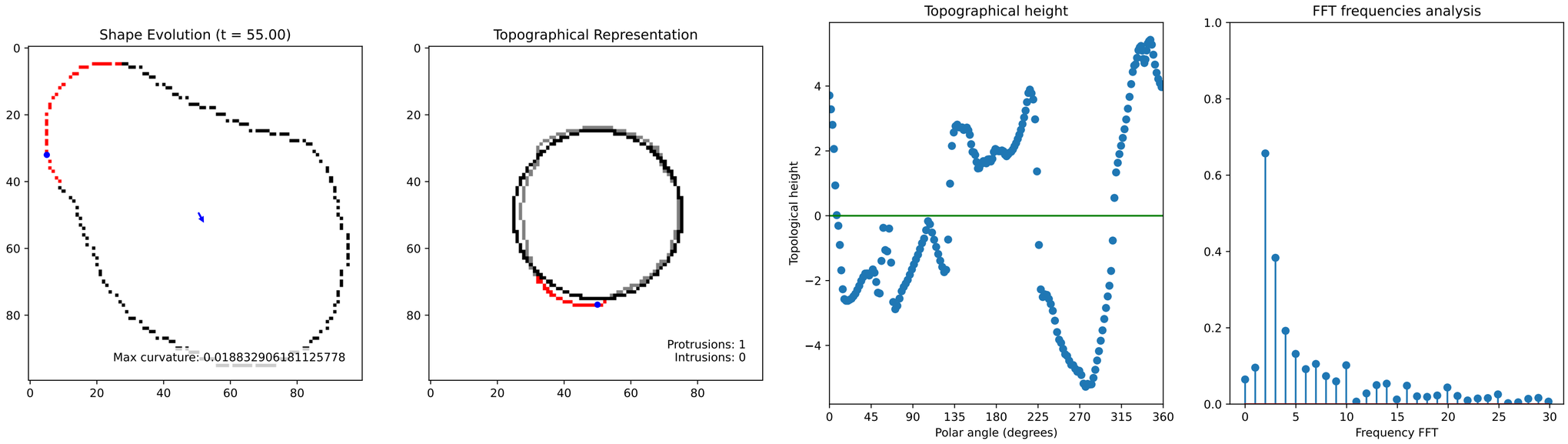

Shape Evolution (t = 50.00)
Max curvature: 0.009706757925585036
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

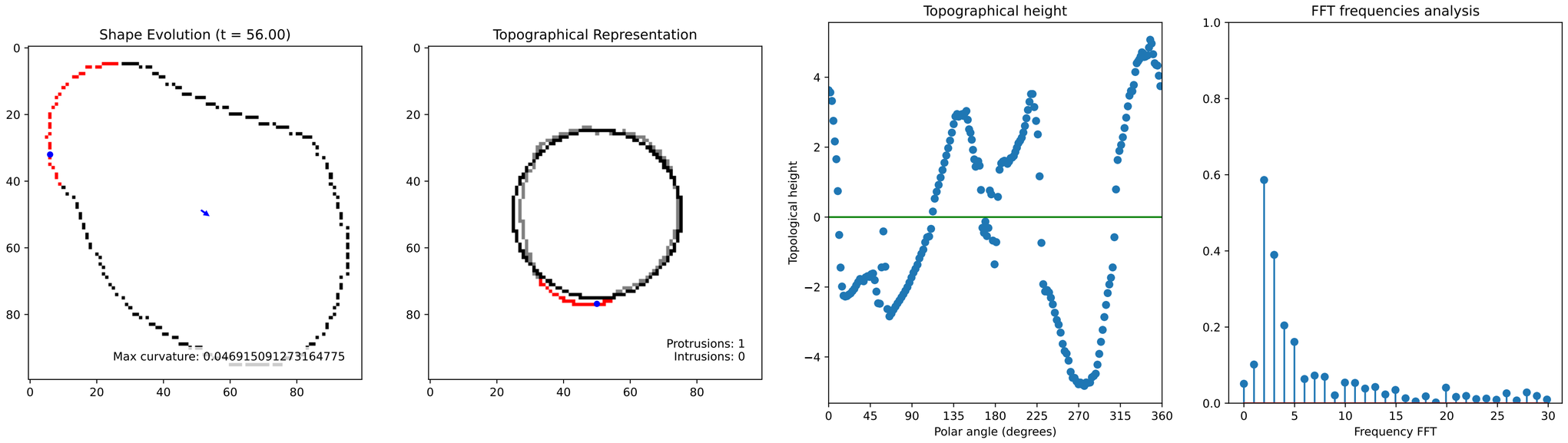

Shape Evolution (t = 51.00)
Max curvature: 0.009359530432490982
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

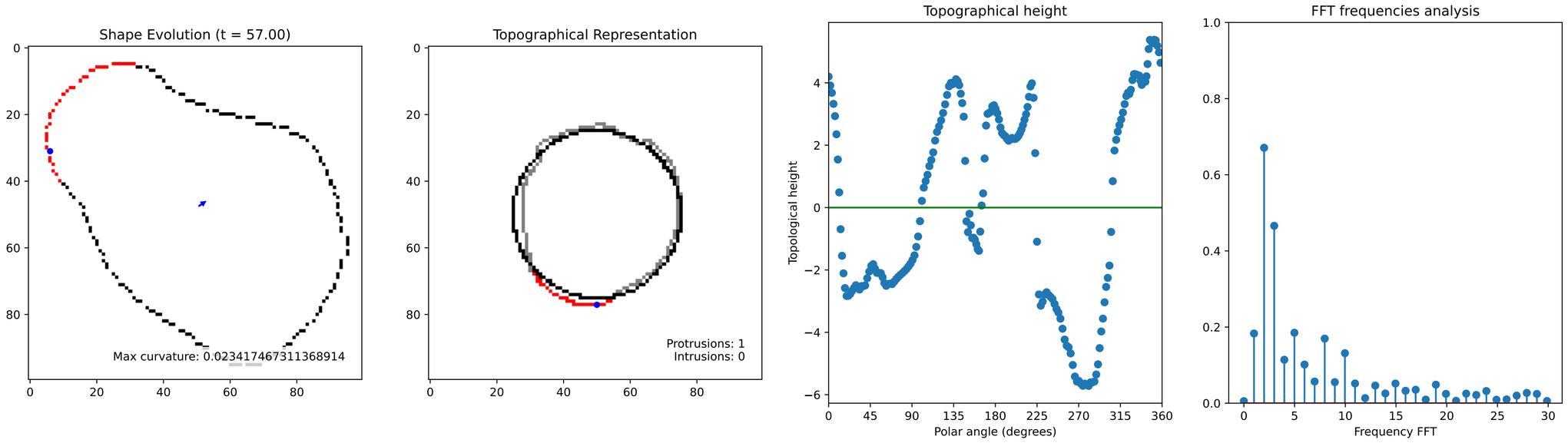

Shape Evolution (t = 52.00)
Max curvature: 0.01440353317882474
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

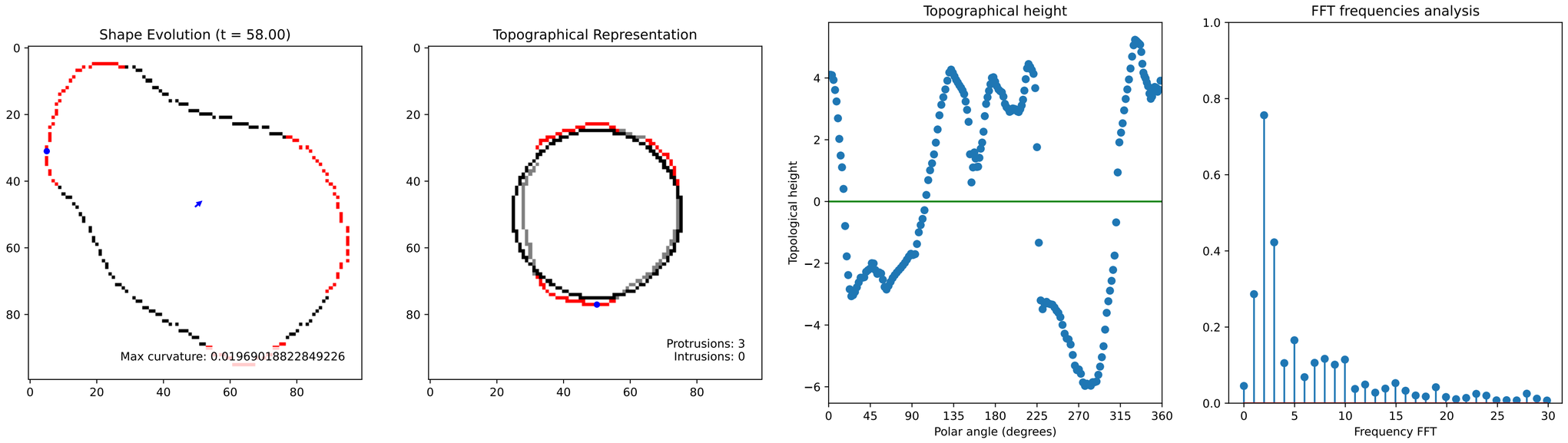

Shape Evolution (t = 53.00)
Max curvature: 0.016935024957165104
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

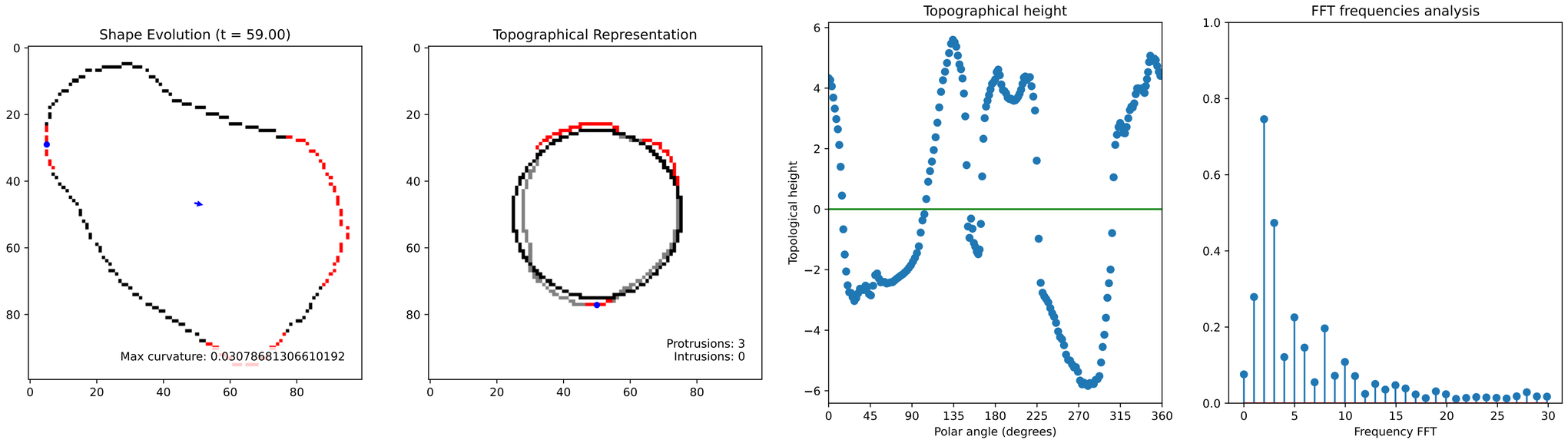

Shape Evolution (t = 54.00)
Max curvature: 0.014160281093689536
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

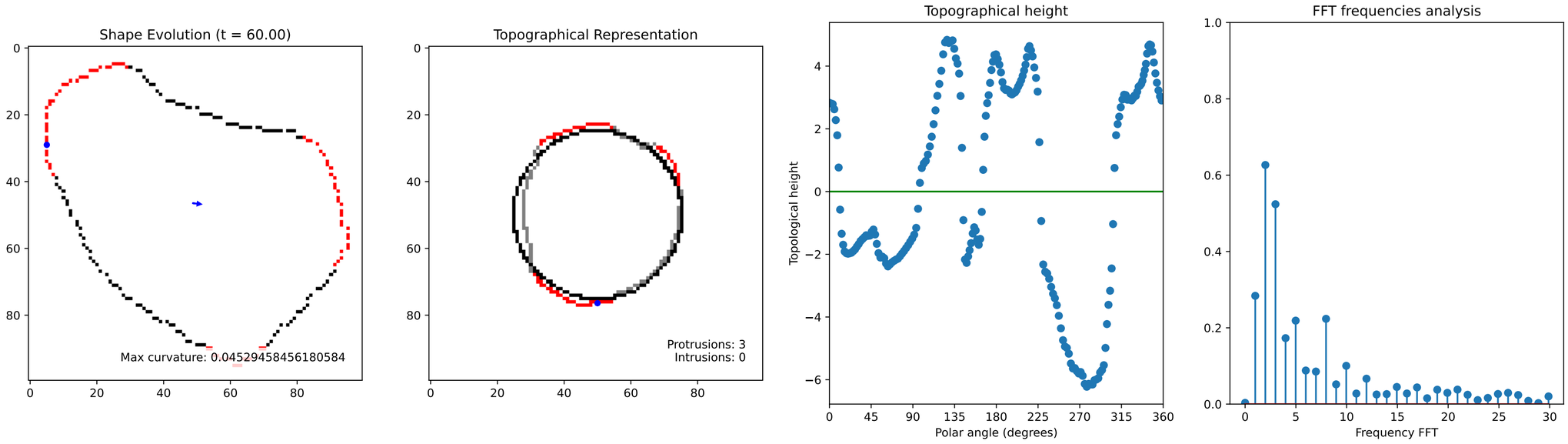

Shape Evolution (t = 55.00)
Max curvature: 0.018832906181125778
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

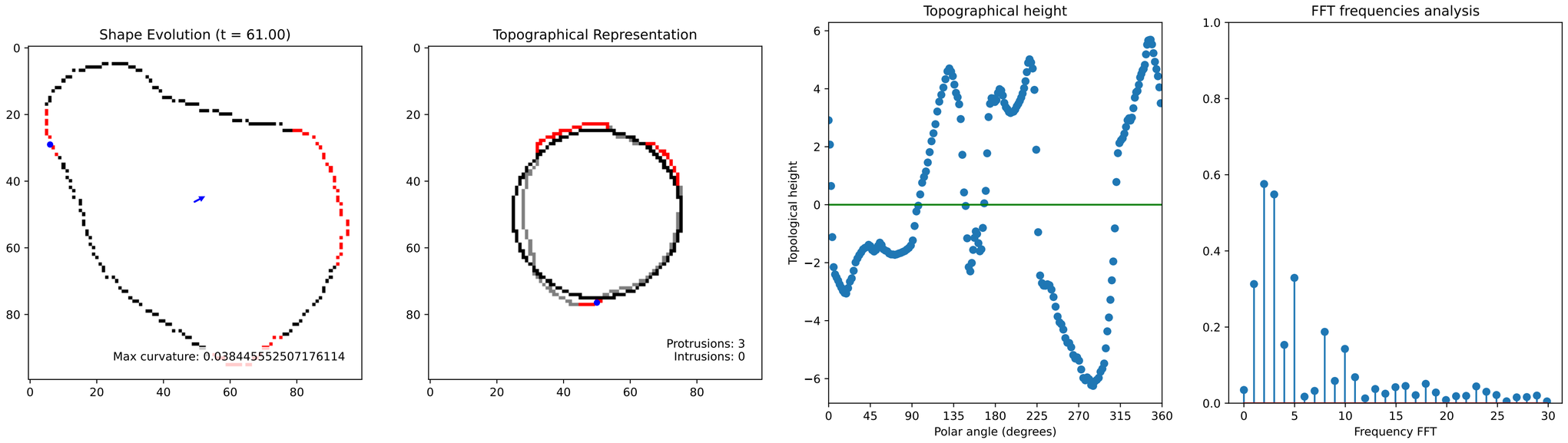

Shape Evolution (t = 56.00)
Max curvature: 0.046915091273164775
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

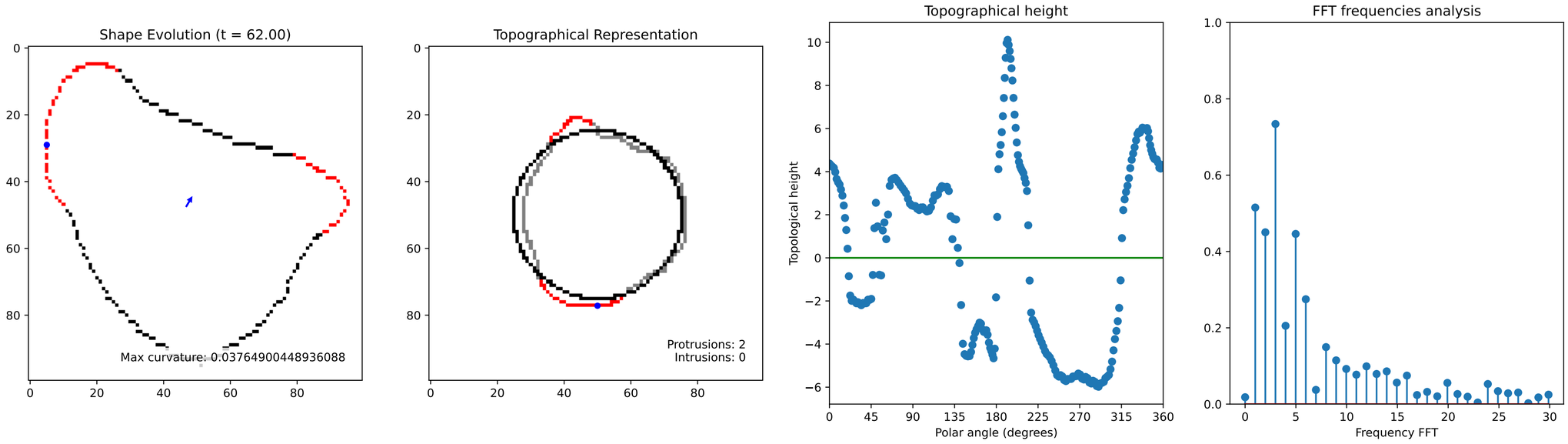

Shape Evolution (t = 57.00)
Max curvature: 0.023417467311368914
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

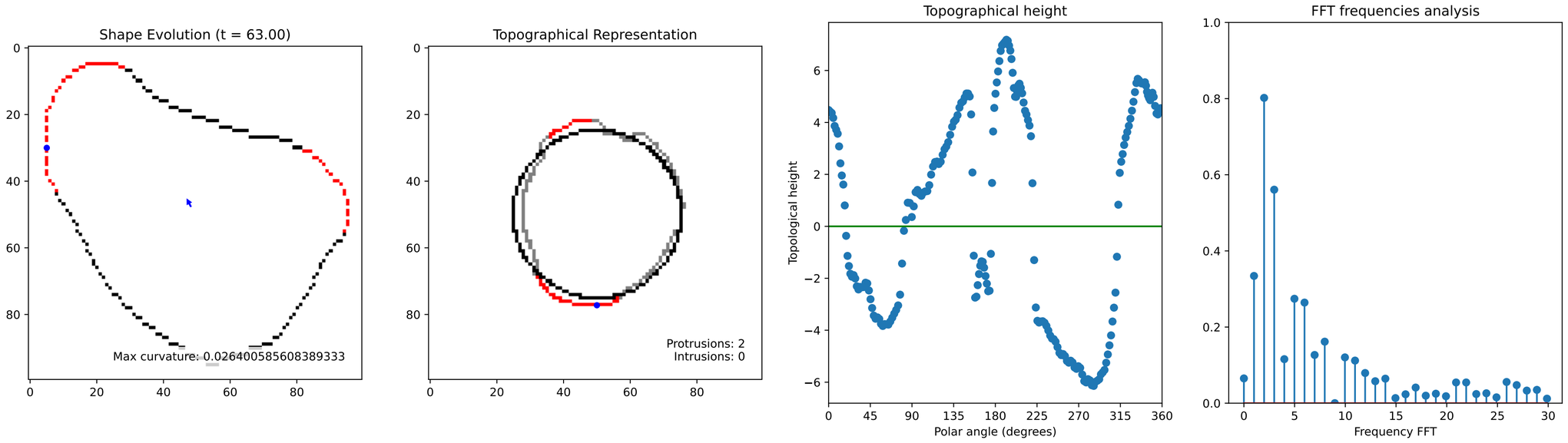

Shape Evolution (t = 58.00)
Max curvature: 0.01969018822849226
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

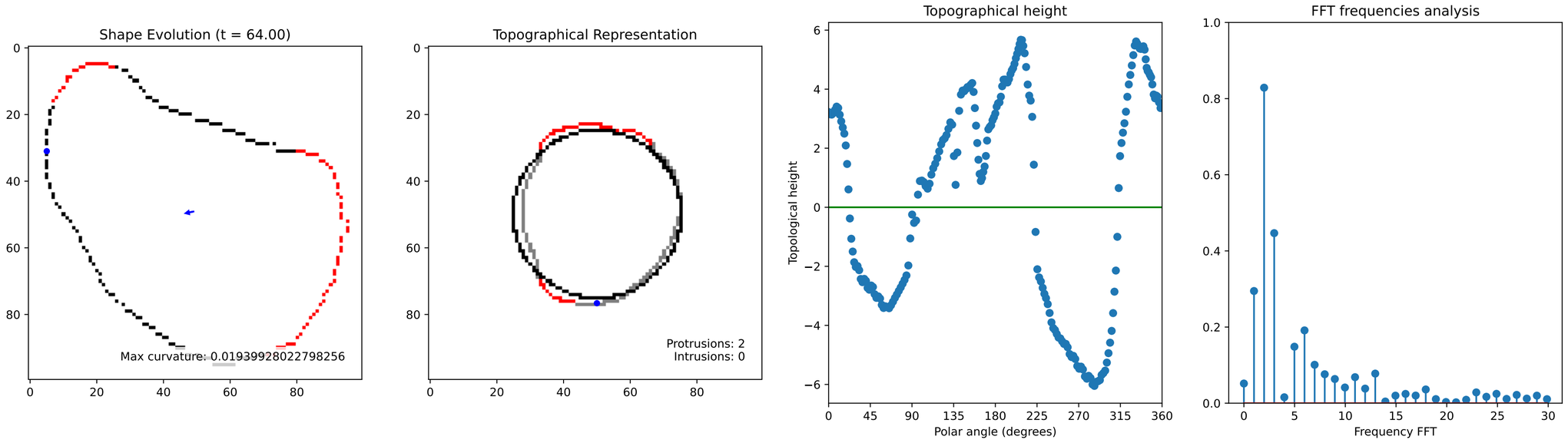

Shape Evolution (t = 59.00)
Max curvature: 0.03078681306610192
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

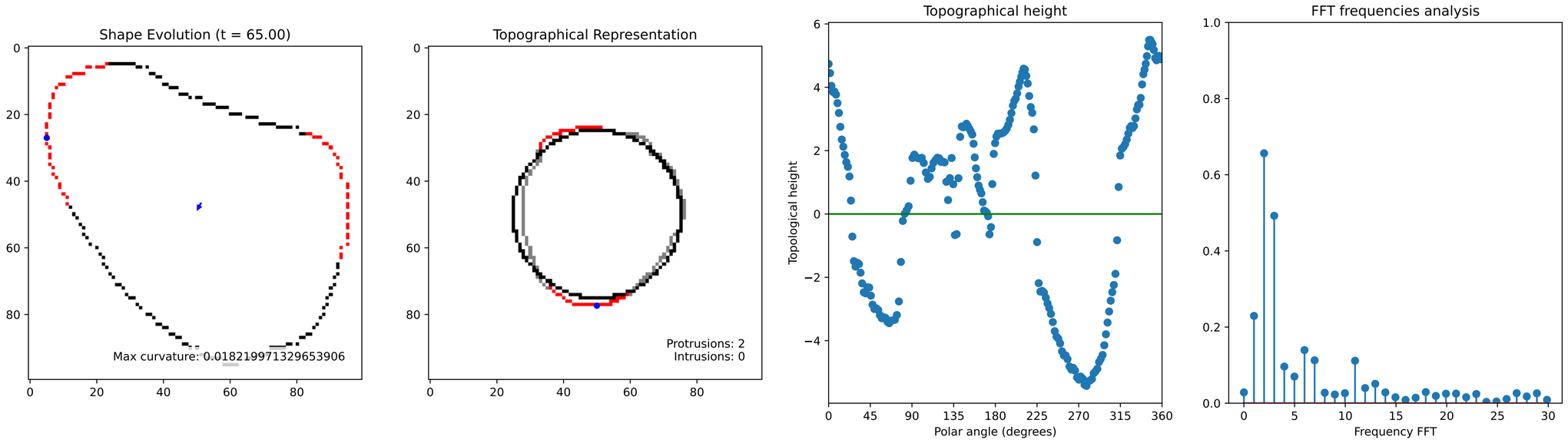

Shape Evolution (t = 60.00)
Max curvature: 0.04529458456180584
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

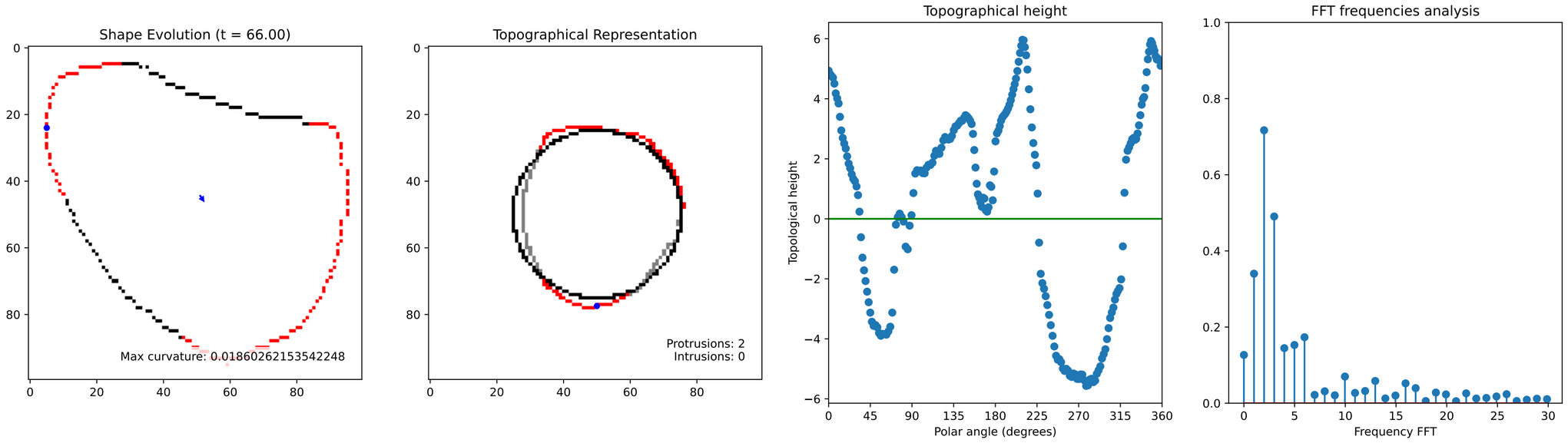

Shape Evolution (t = 61.00)
Max curvature: 0.038445552507176114
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

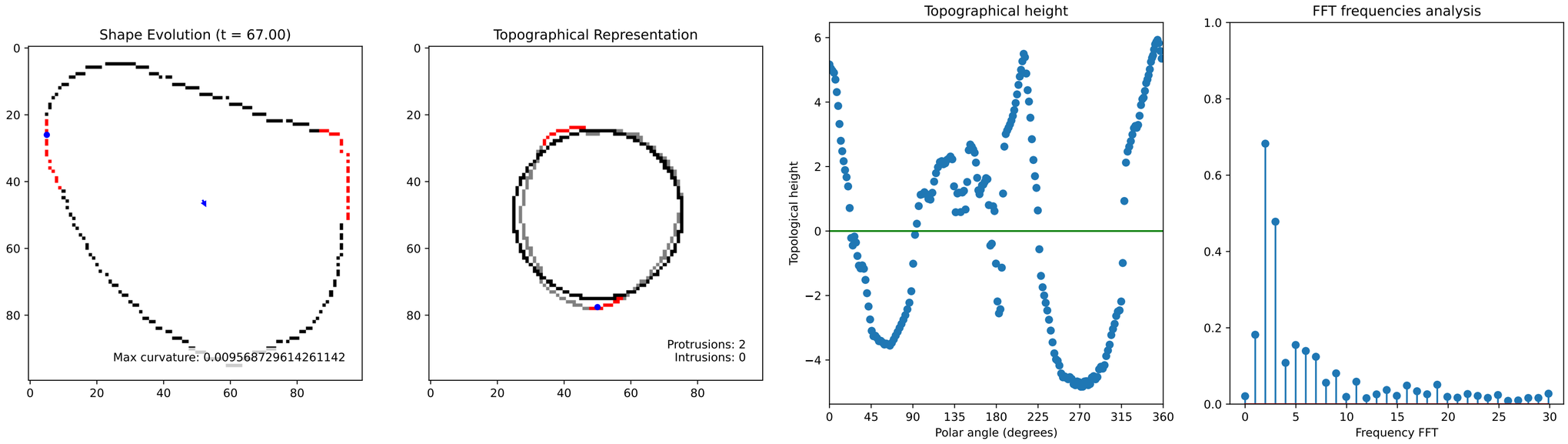

Shape Evolution (t = 62.00)
Max curvature: 0.03764900448936088
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

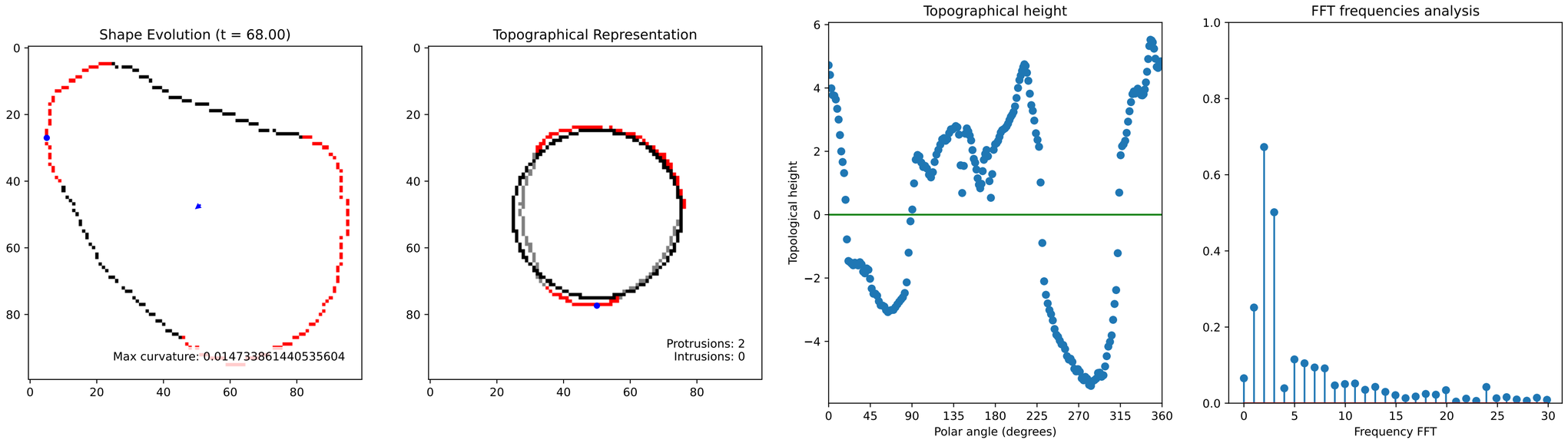

Shape Evolution (t = 63.00)
Max curvature: 0.026400585608389333
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

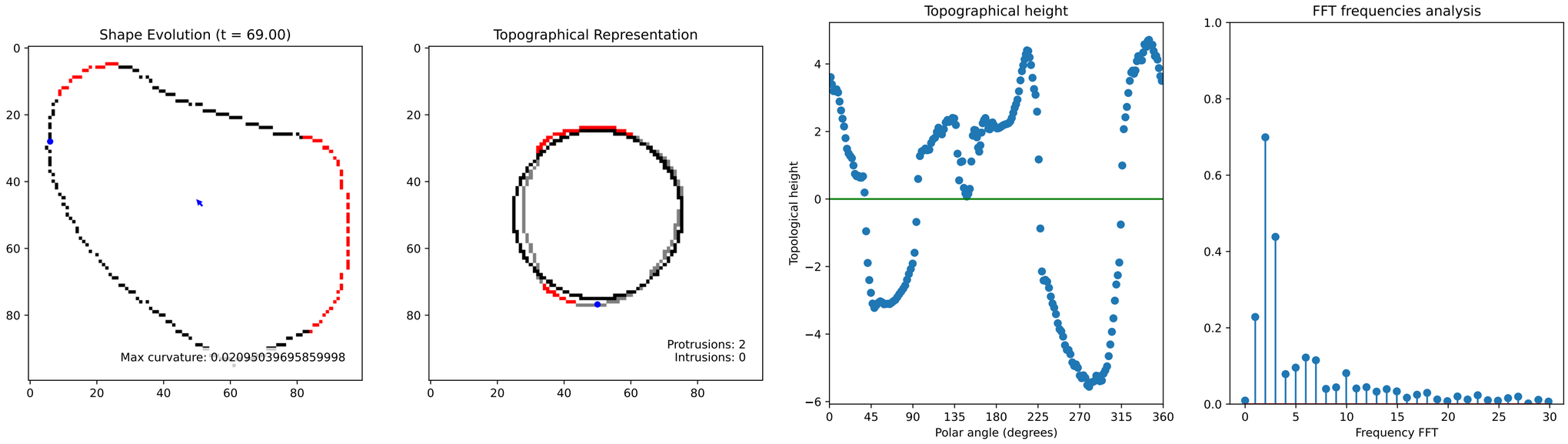

Shape Evolution (t = 64.00)
Max curvature: 0.01939928022798256
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

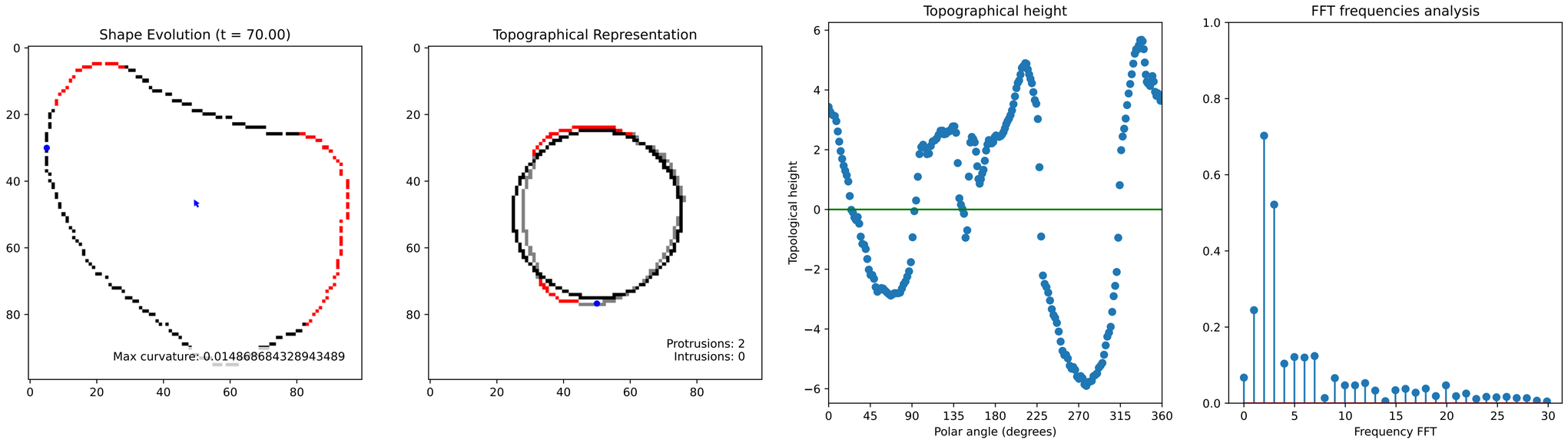

Shape Evolution (t = 65.00)
Max curvature: 0.018219971329653906
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

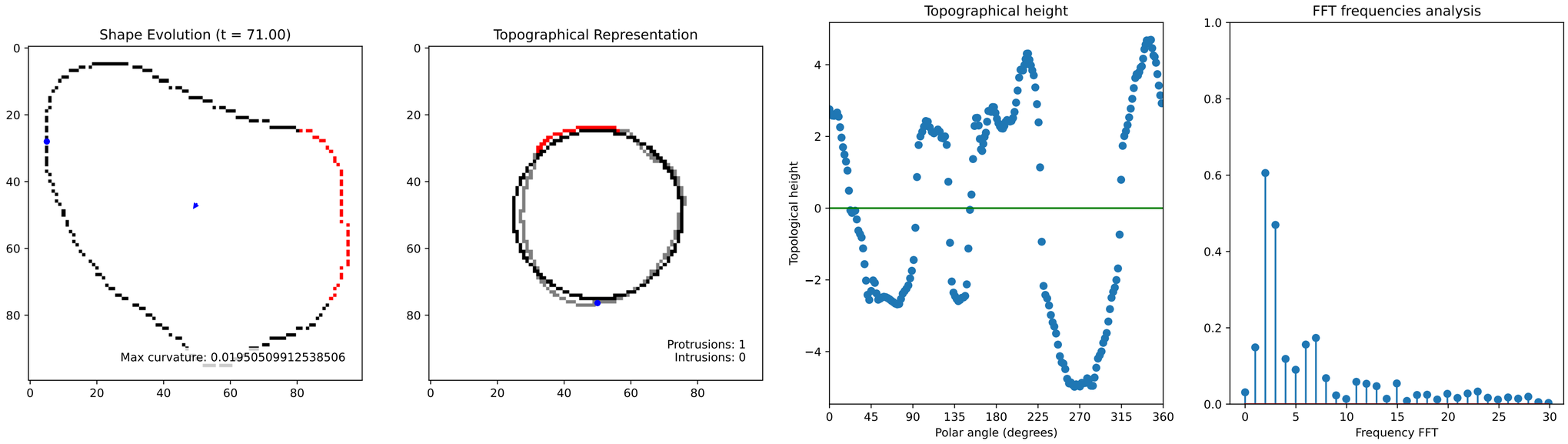

Shape Evolution (t = 66.00)
Max curvature: 0.01860262153542248
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

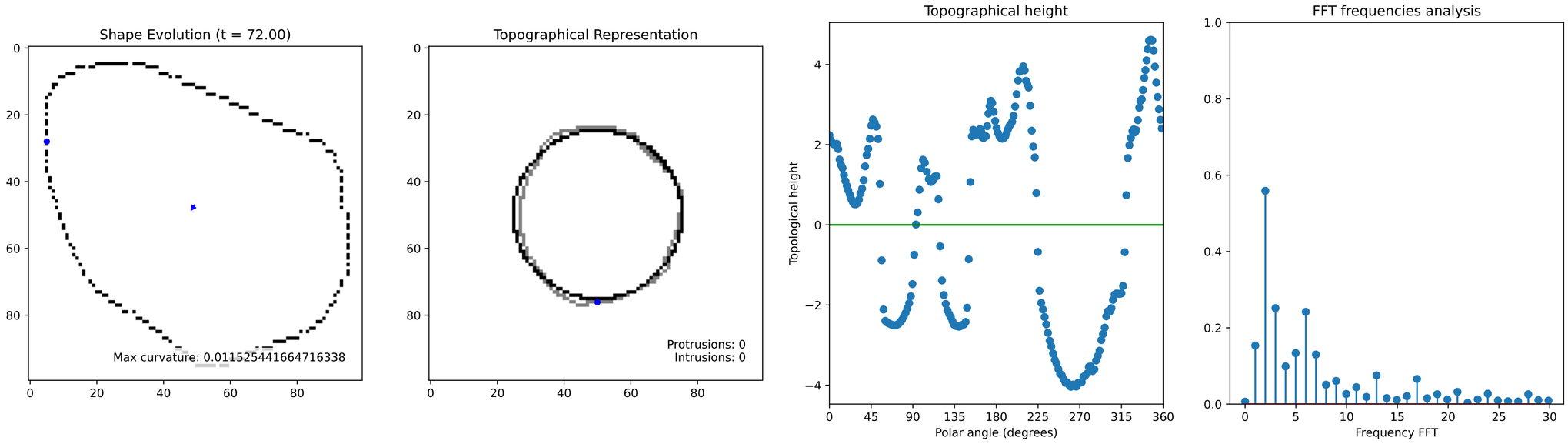

Shape Evolution (t = 67.00)
Max curvature: 0.009568729614261142
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

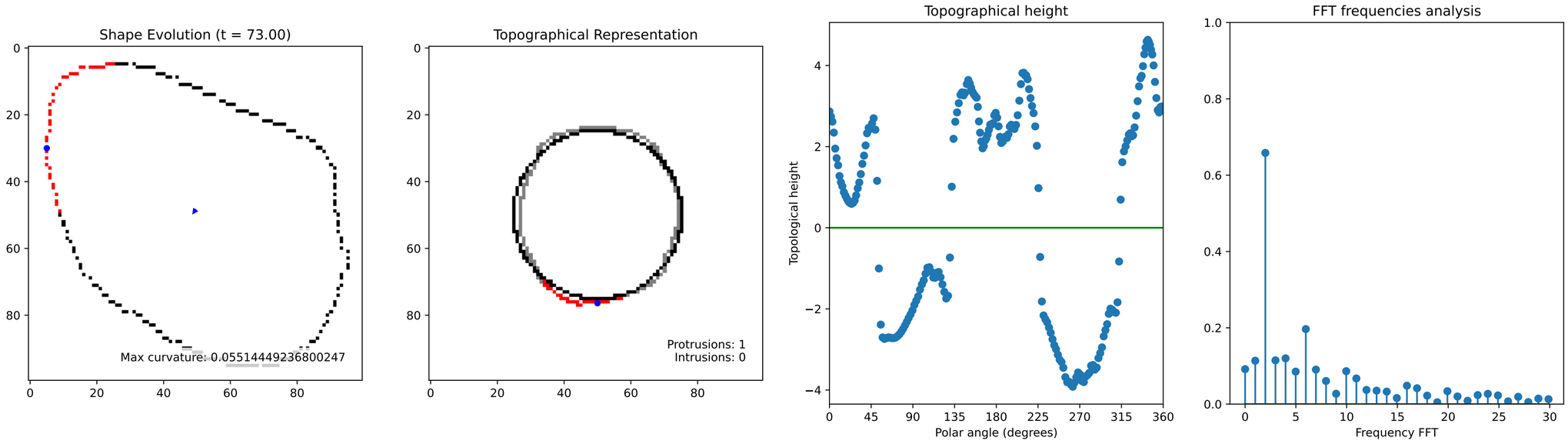

Shape Evolution (t = 68.00)
Max curvature: 0.014733861440535604
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

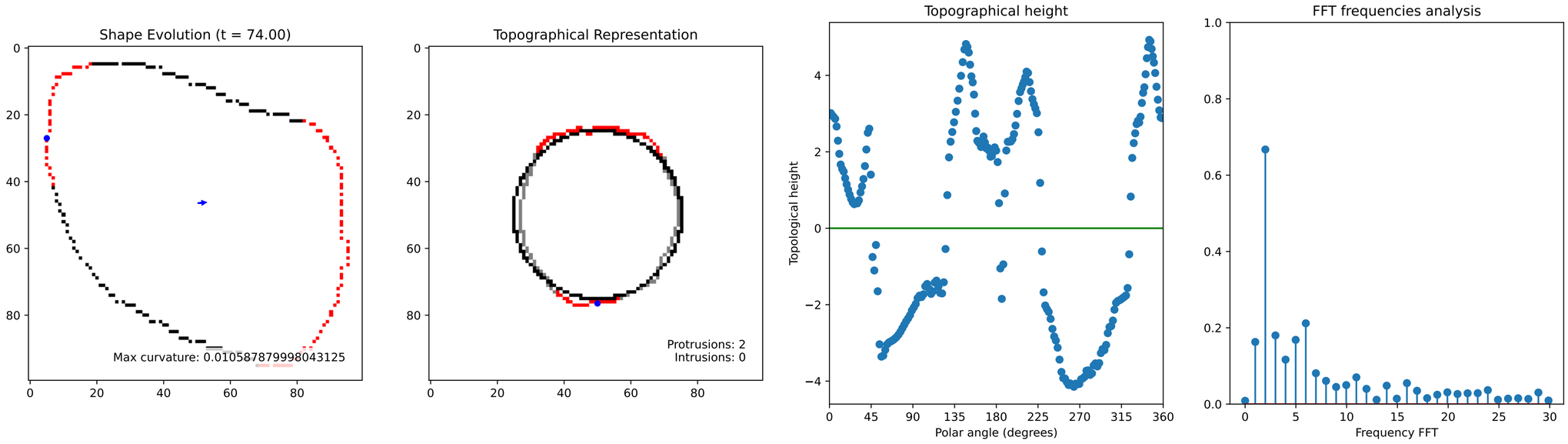

Shape Evolution (t = 69.00)
Max curvature: 0.02095039695859998
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

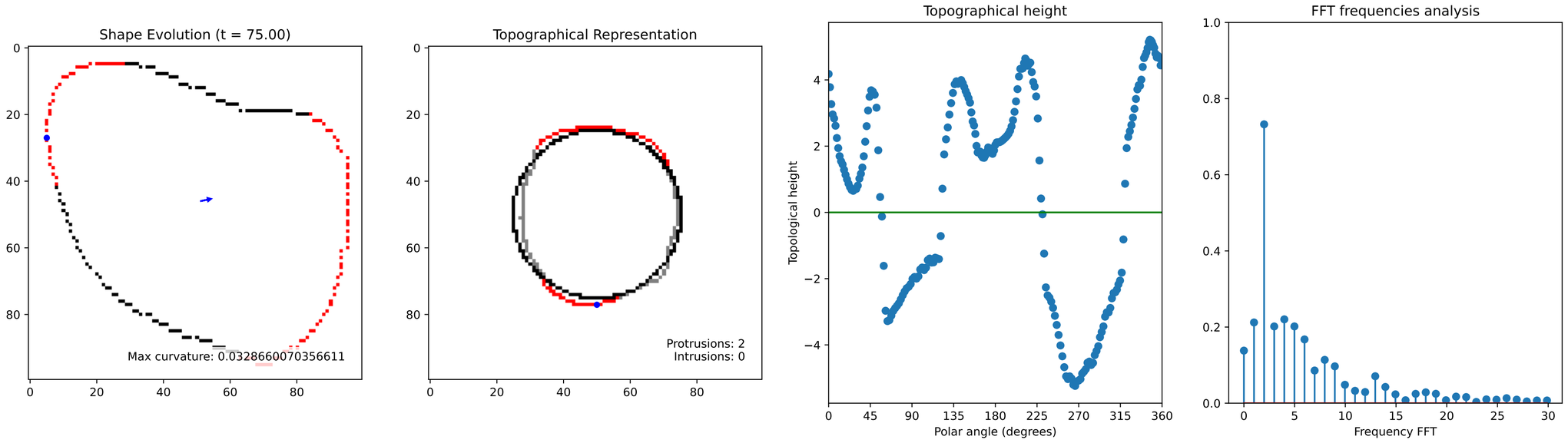

Shape Evolution (t = 70.00)
Max curvature: 0.014868684328943489
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

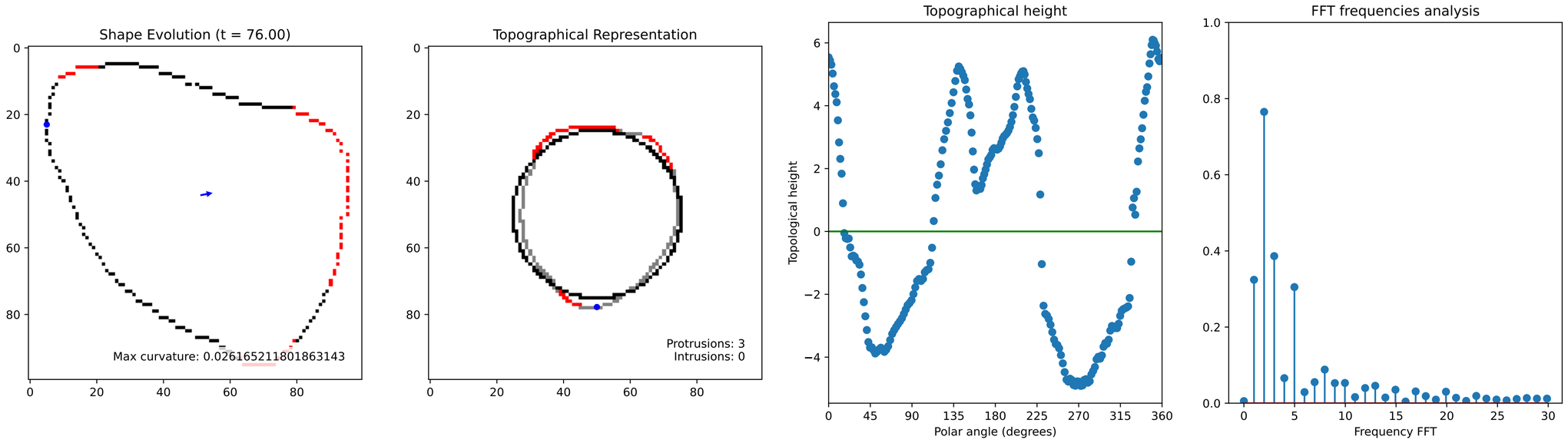

Shape Evolution (t = 71.00)
Max curvature: 0.01950509912538506
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

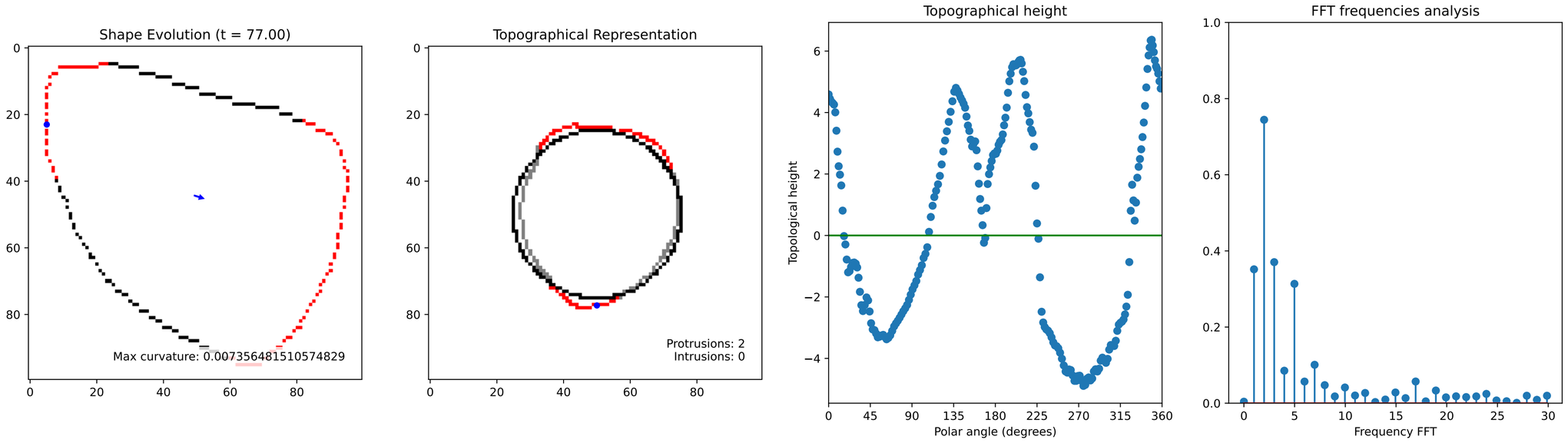

Shape Evolution (t = 72.00)
Max curvature: 0.011525441664716338
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

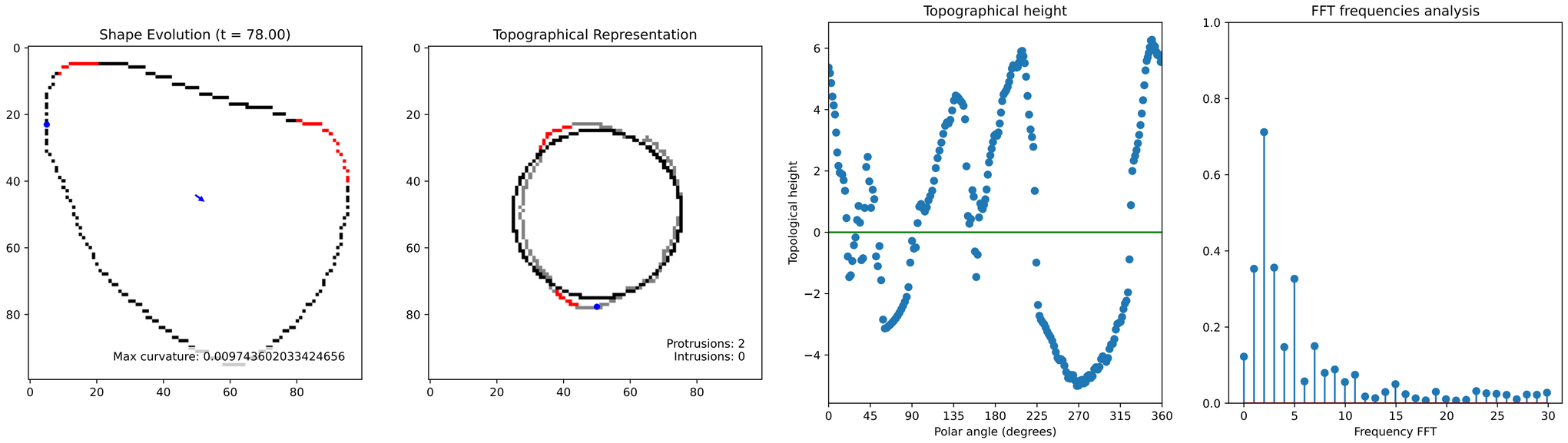

Shape Evolution (t = 73.00)
Max curvature: 0.05514449236800247
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

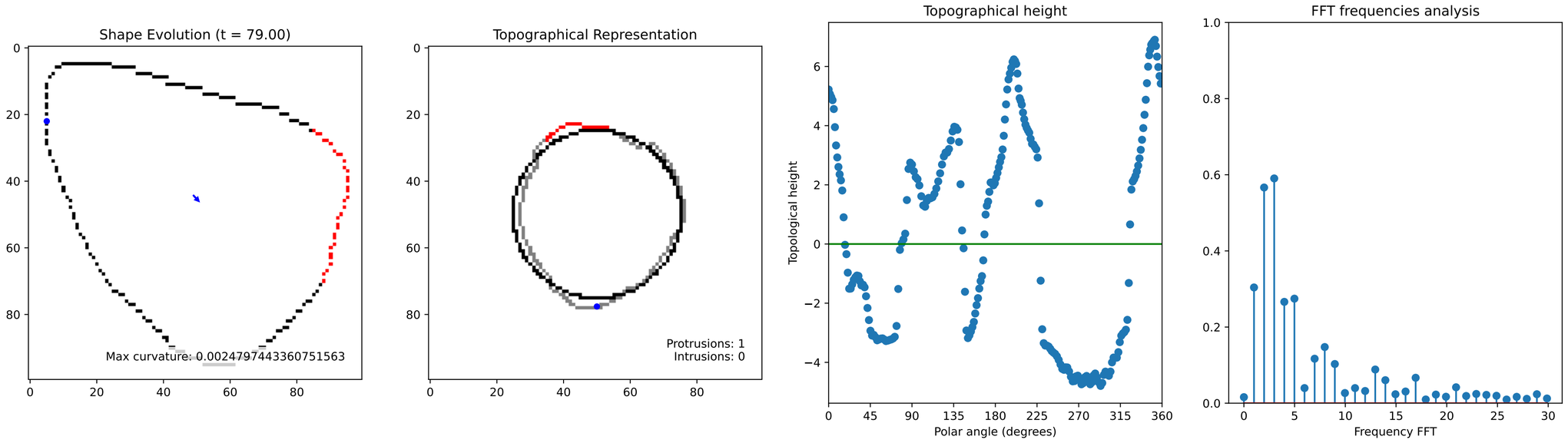

Shape Evolution (t = 74.00)
Max curvature: 0.010587879998043125
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

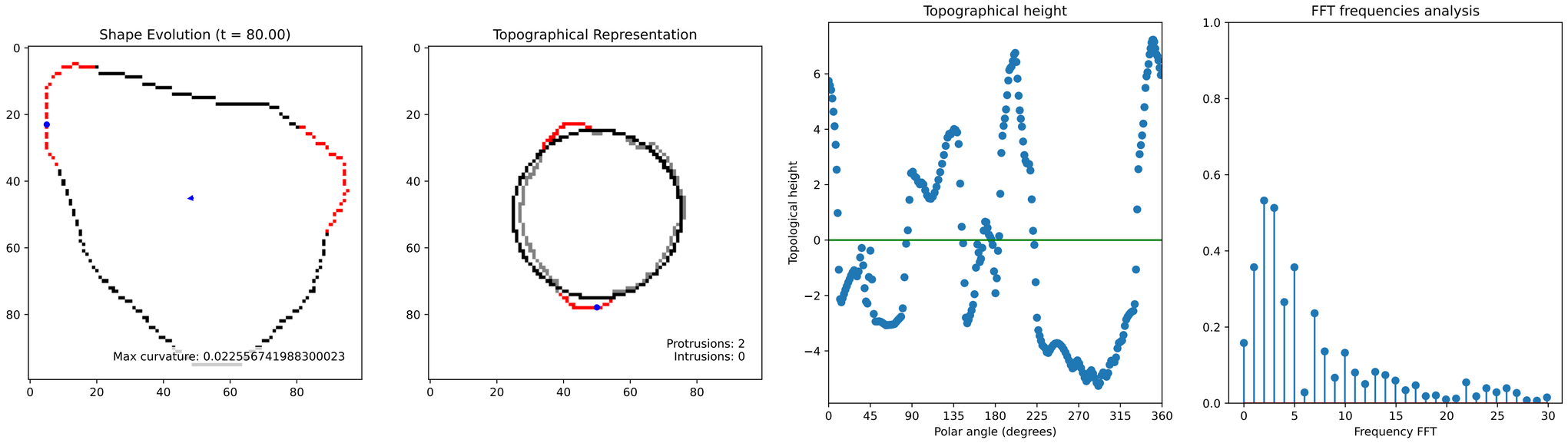

Shape Evolution (t = 75.00)
Max curvature: 0.0328660070356611
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

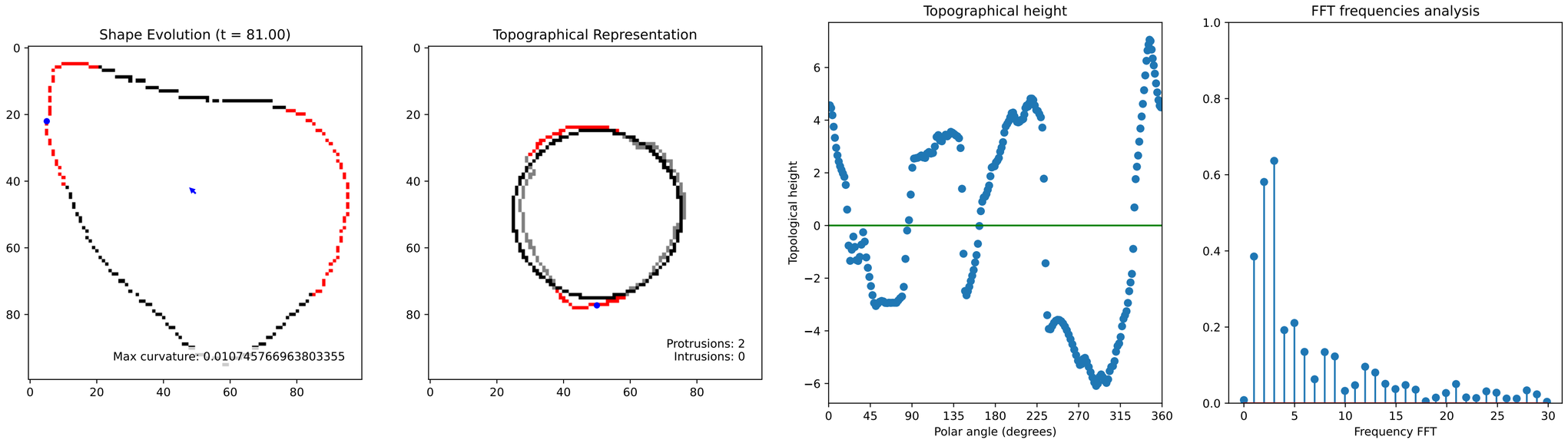

Shape Evolution (t = 76.00)
Max curvature: 0.026165211801863143
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

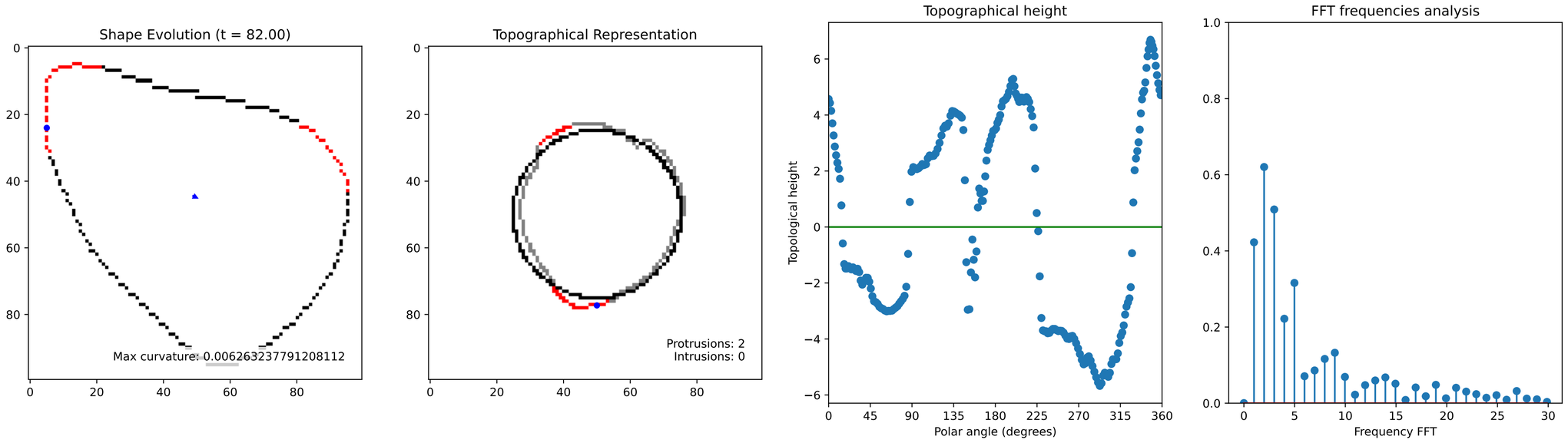

Shape Evolution (t = 77.00)
Max curvature: 0.007356481510574829
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

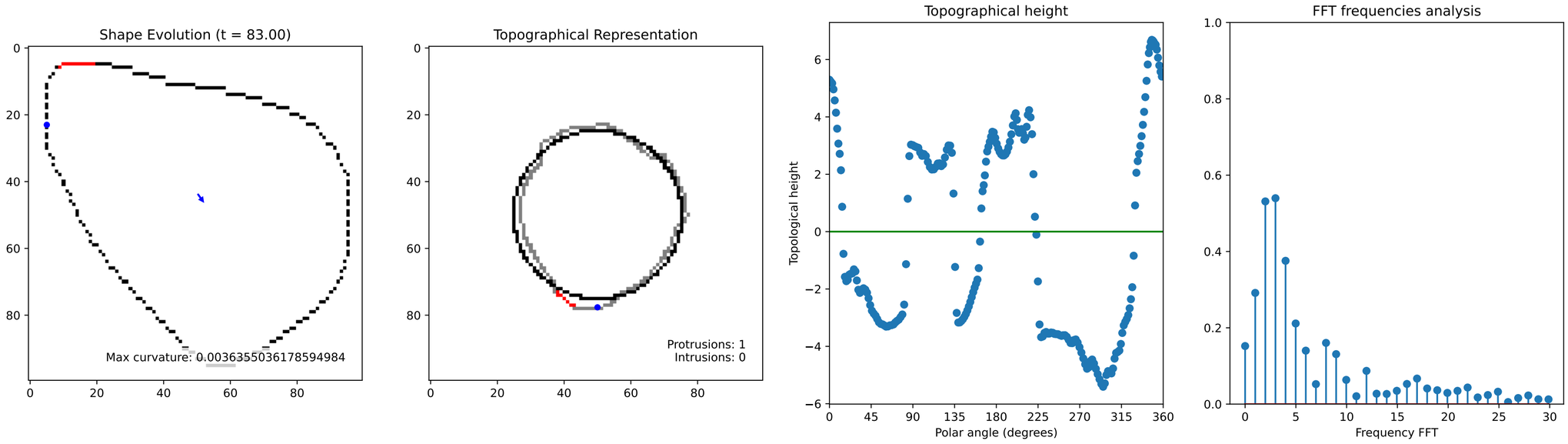

Shape Evolution (t = 78.00)
Max curvature: 0.009743602033424656
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

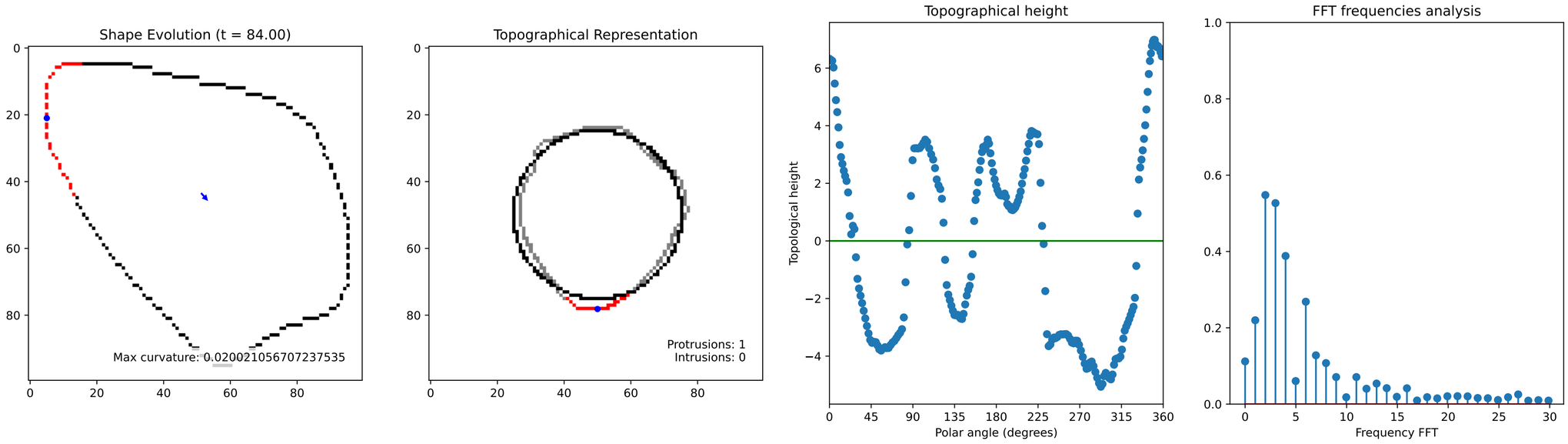

Shape Evolution (t = 79.00)
Max curvature: 0.0024797443360751563
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

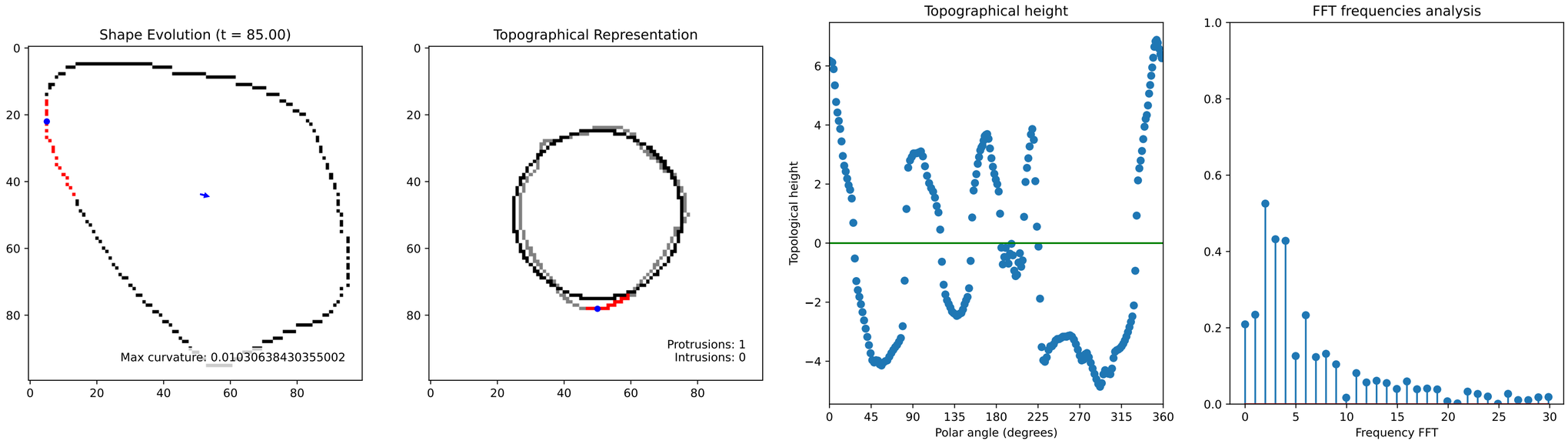

Shape Evolution (t = 80.00)
Max curvature: 0.022556741988300023
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

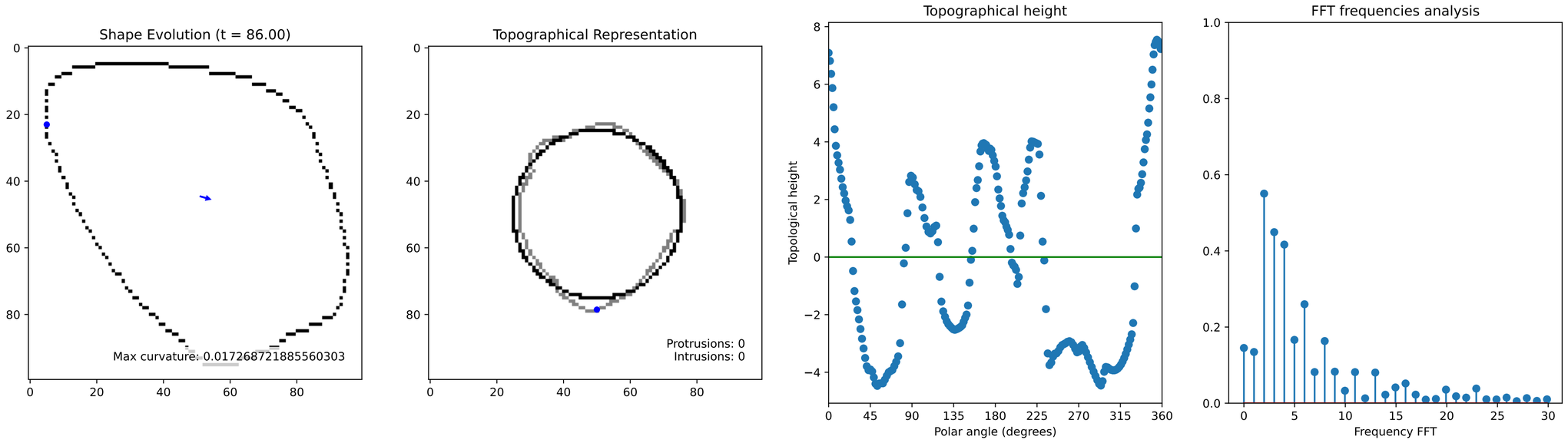

Shape Evolution (t = 81.00)
Max curvature: 0.010745766963803355
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

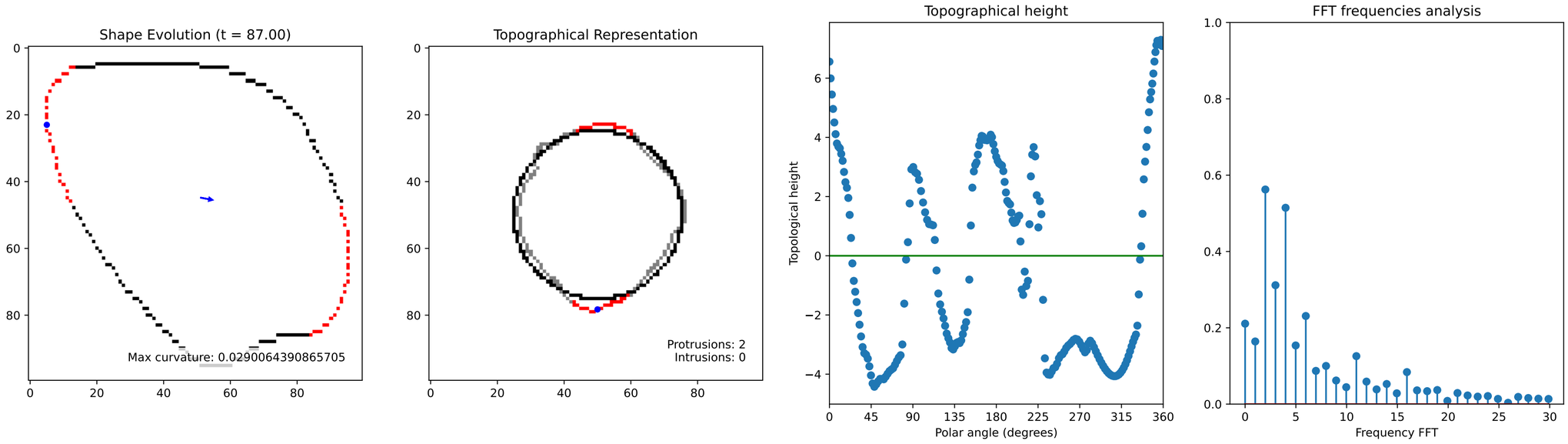

Shape Evolution (t = 82.00)
Max curvature: 0.006263237791208112
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

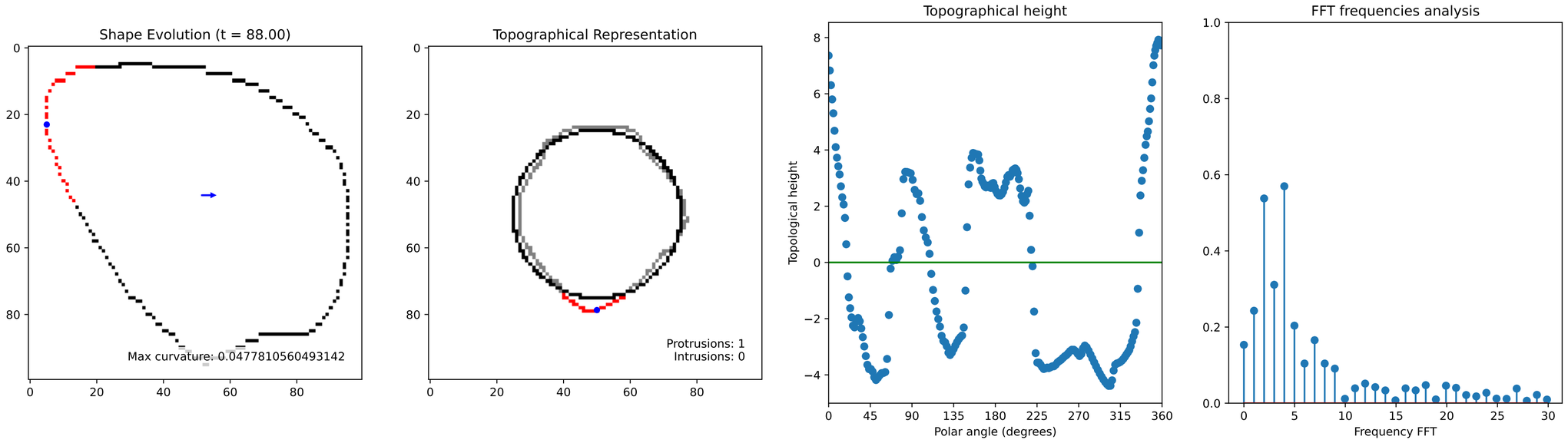

Shape Evolution (t = 83.00)
Max curvature: 0.0036355036178594984
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

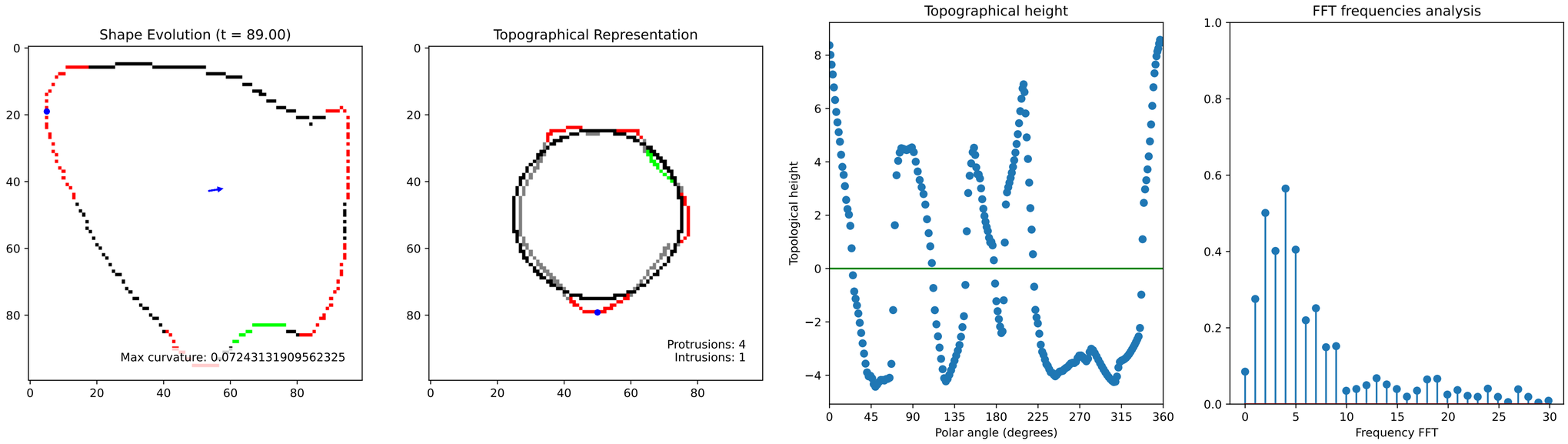

Shape Evolution (t = 84.00)
Max curvature: 0.020021056707237535
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

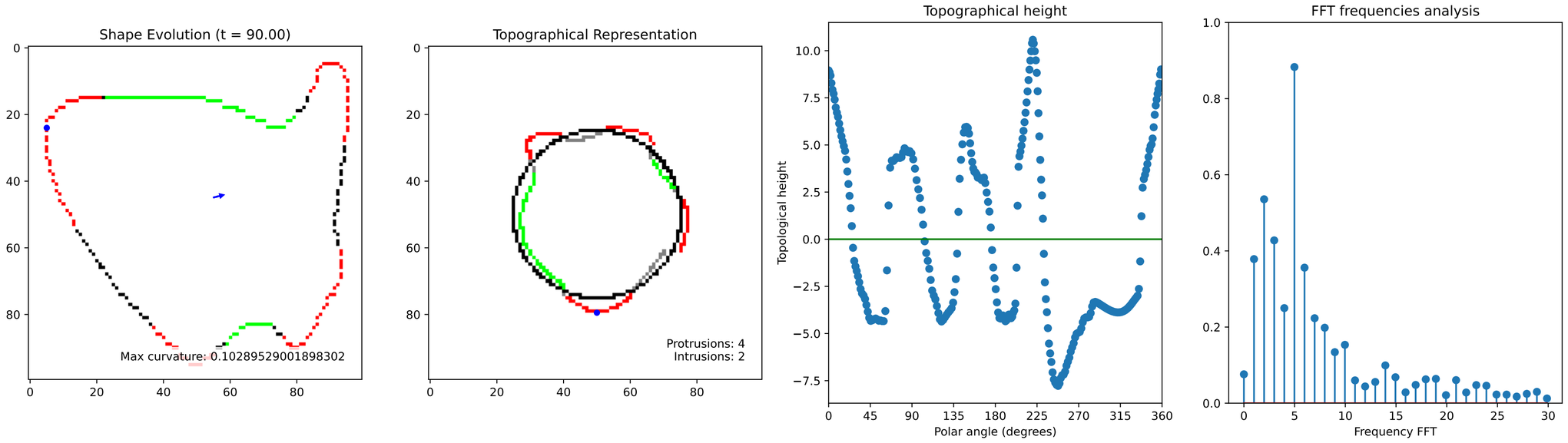

Shape Evolution (t = 85.00)
Max curvature: 0.01030638430355002
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

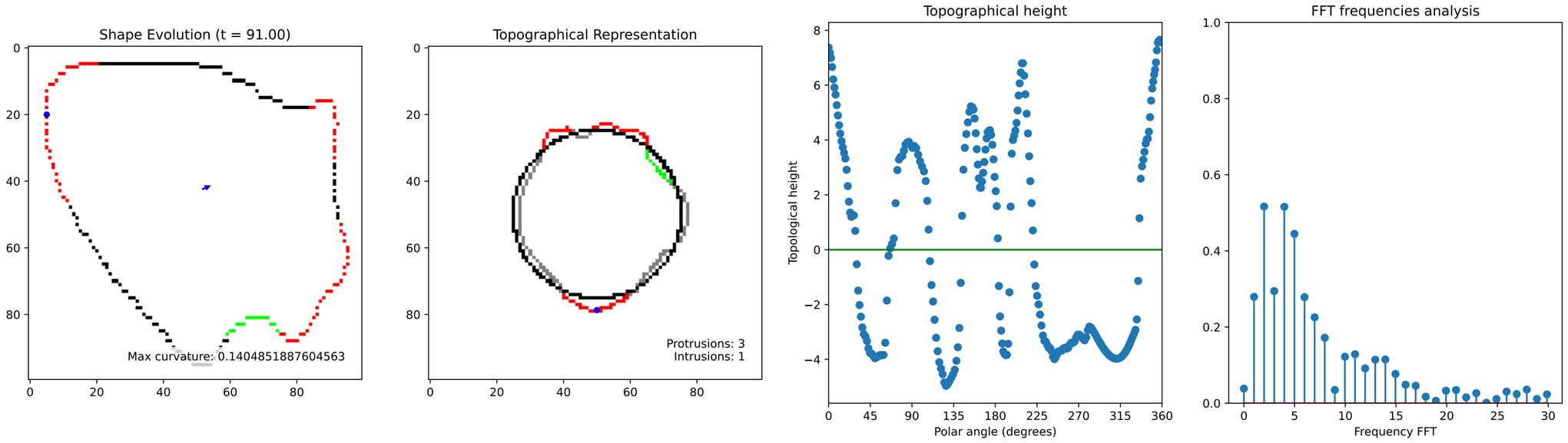

Shape Evolution (t = 86.00)
Max curvature: 0.017268721885560303
Topographical Representation
Protrusions: 0
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

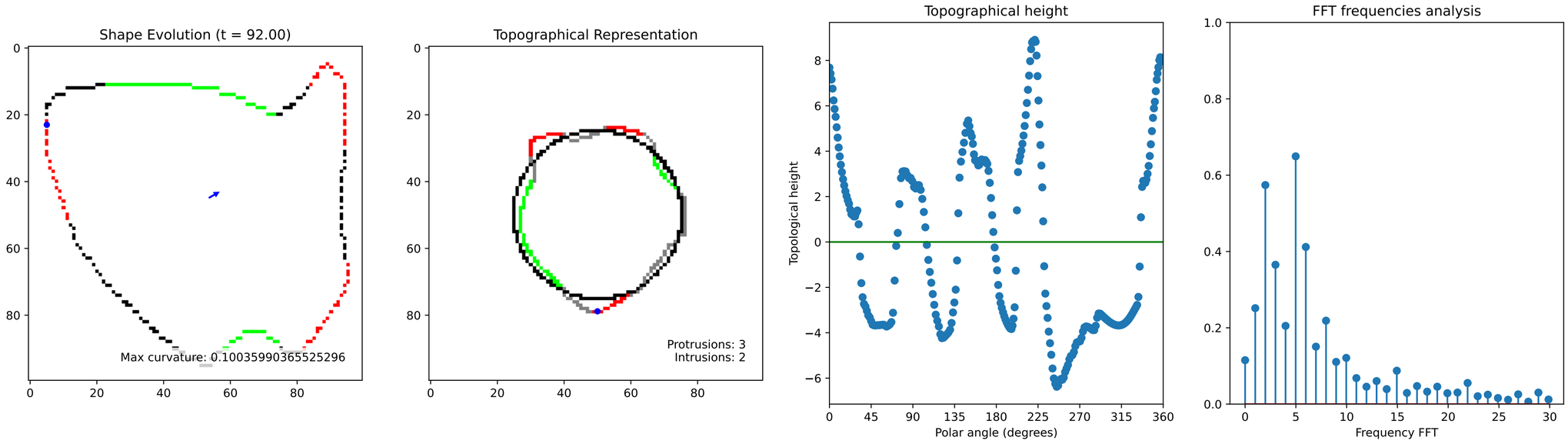

Shape Evolution (t = 87.00)
Max curvature: 0.0290064390865705
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

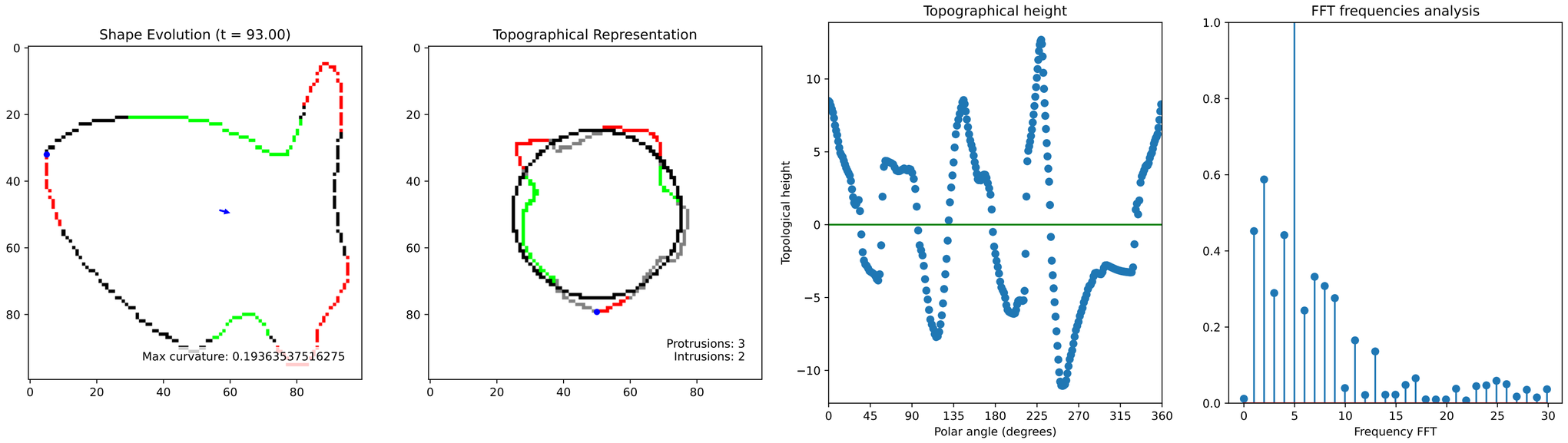

Shape Evolution (t = 88.00)
Max curvature: 0.0477810560493142
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

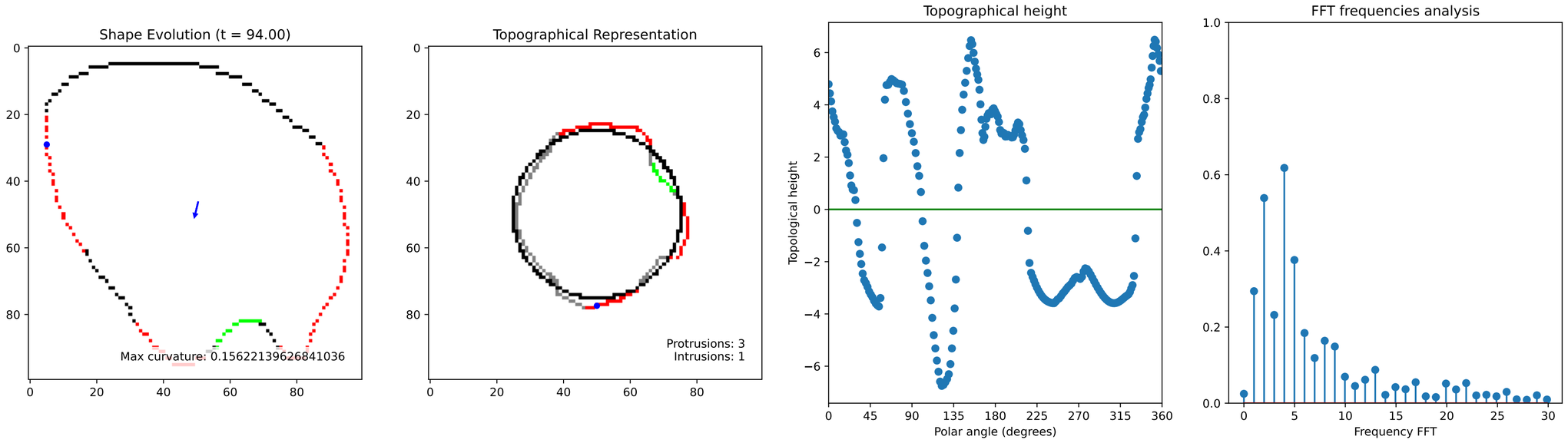

Shape Evolution (t = 89.00)
Max curvature: 0.07243131909562325
Topographical Representation
Protrusions: 4
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

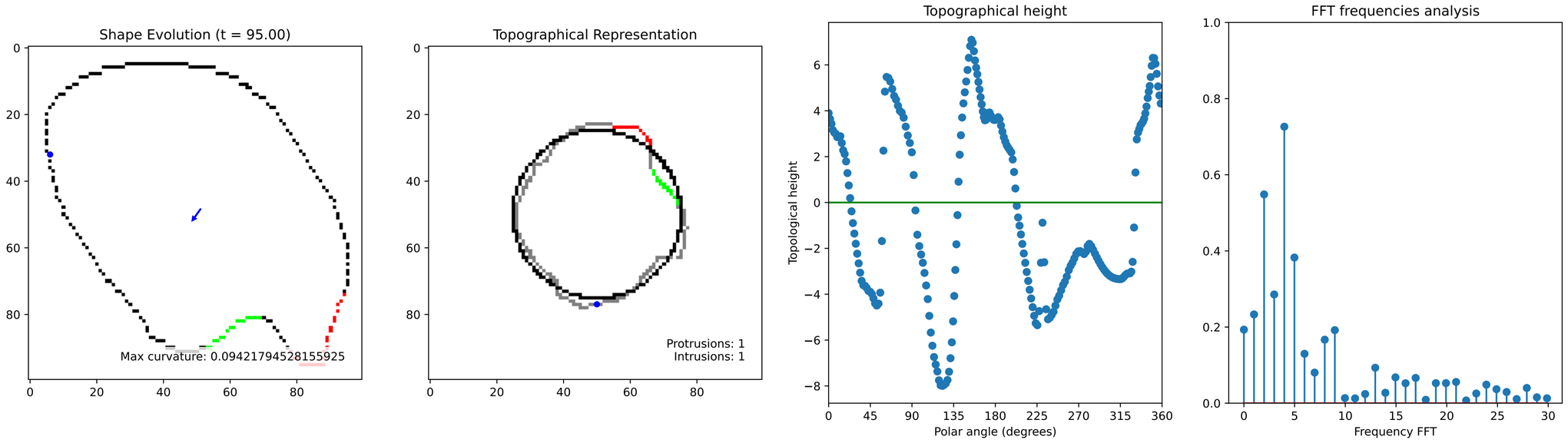

Shape Evolution (t = 90.00)
Max curvature: 0.10289529001898302
Topographical Representation
Protrusions: 4
Intrusions: 2
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

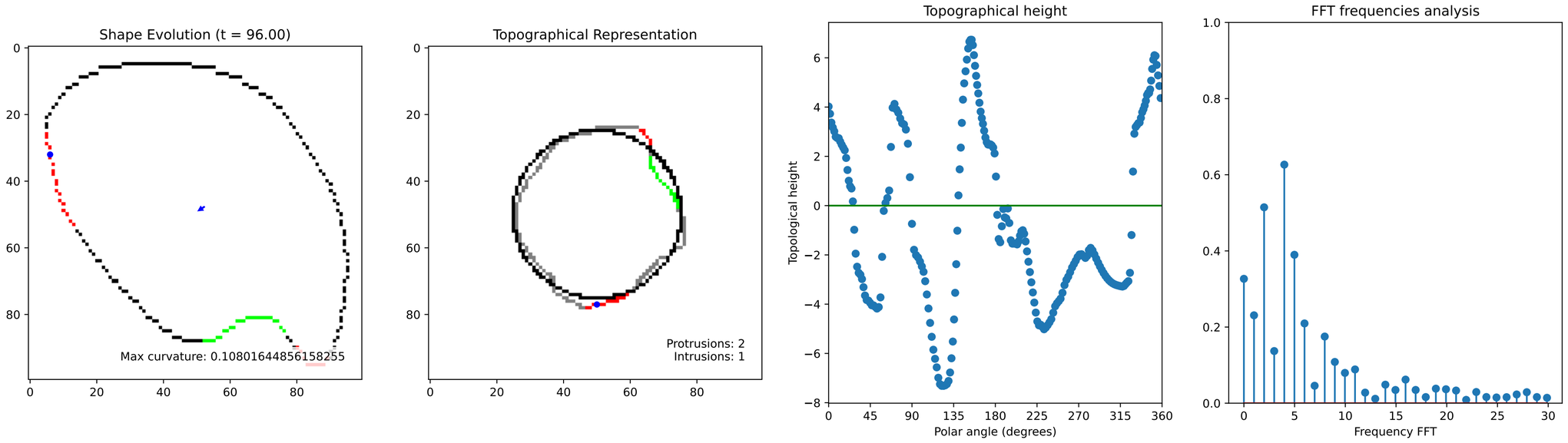

Shape Evolution (t = 91.00)
Max curvature: 0.1404851887604563
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

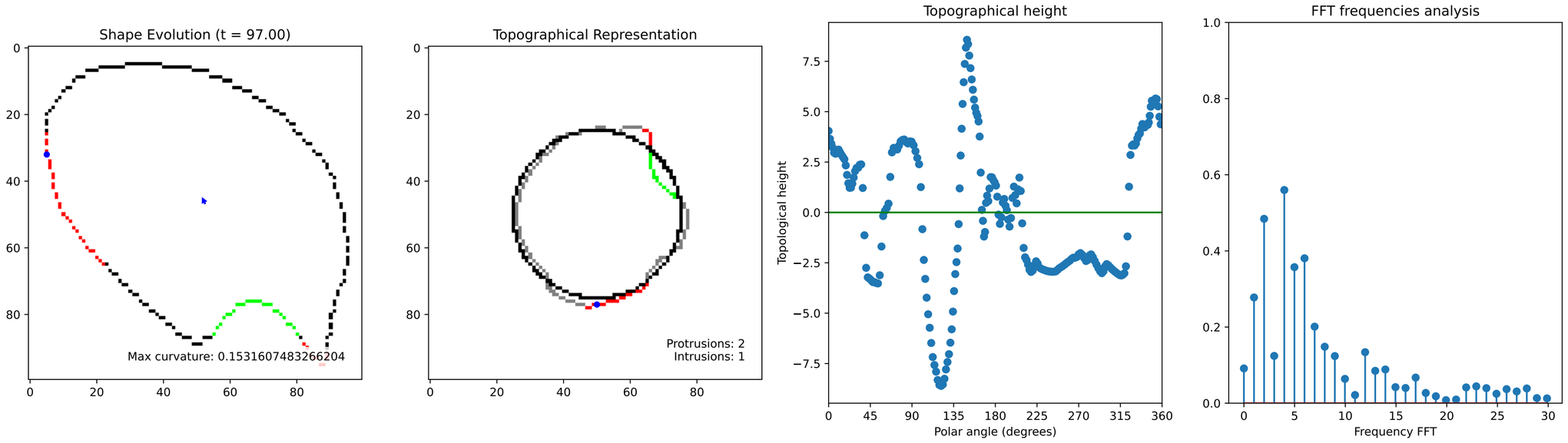

Shape Evolution (t = 92.00)
Max curvature: 0.10035990365525296
Topographical Representation
Protrusions: 3
Intrusions: 2
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

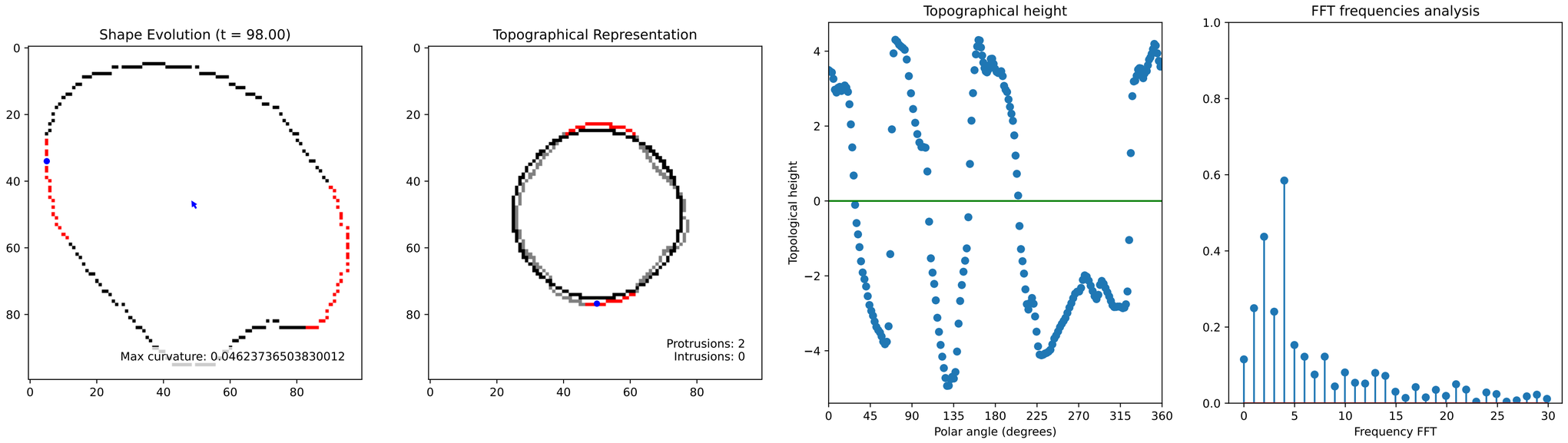

Shape Evolution (t = 93.00)
Max curvature: 0.19363537516275
Topographical Representation
Protrusions: 3
Intrusions: 2
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

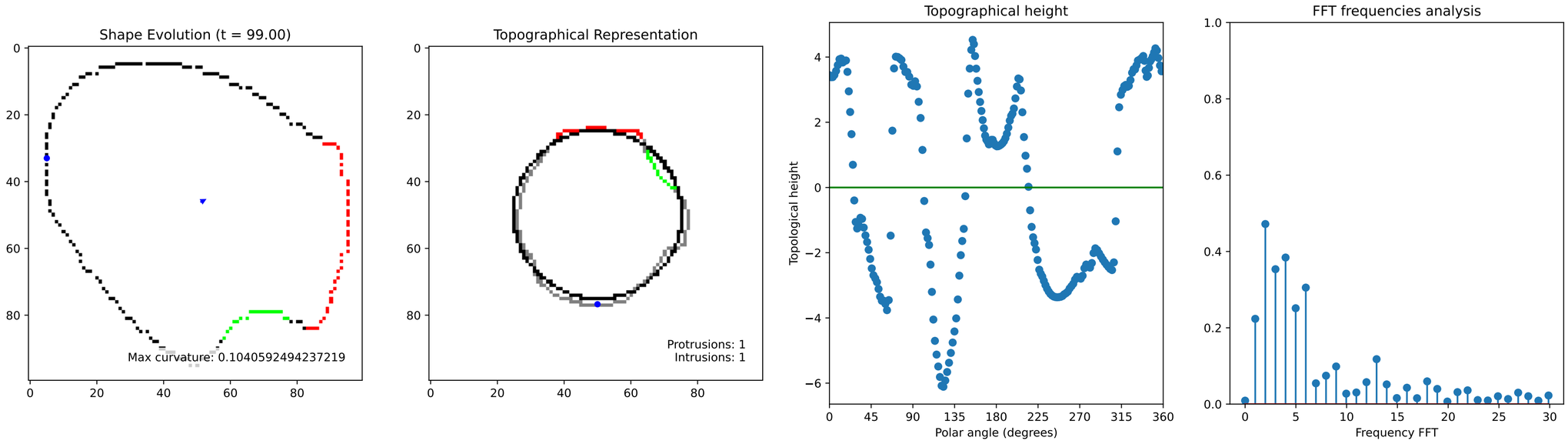

Shape Evolution (t = 94.00)
Max curvature: 0.15622139626841036
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

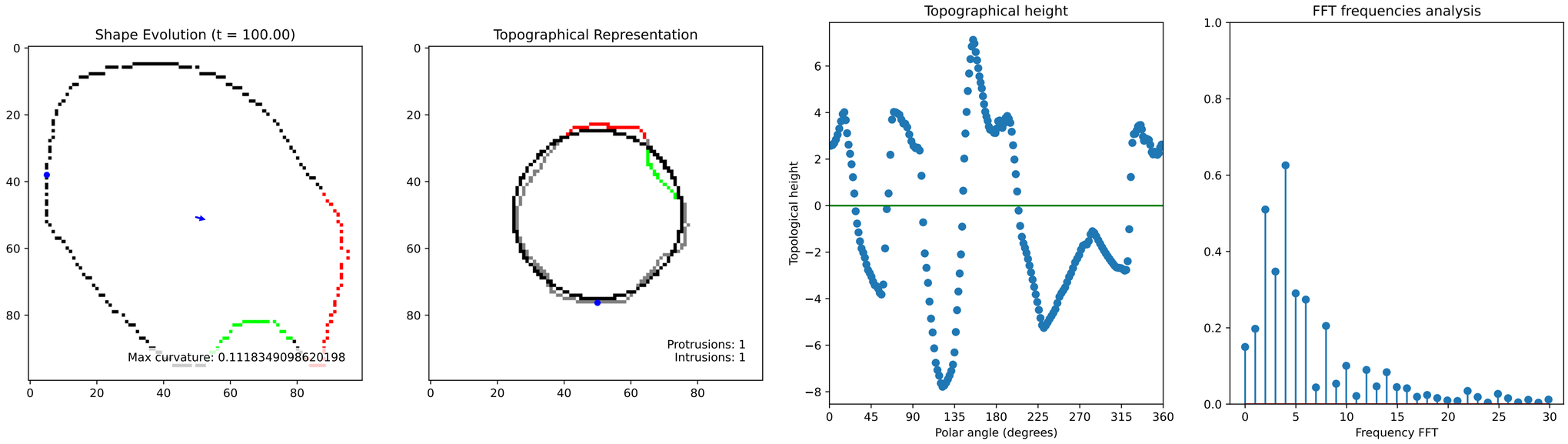

Shape Evolution (t = 95.00)
Max curvature: 0.09421794528155925
Topographical Representation
Protrusions: 1
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

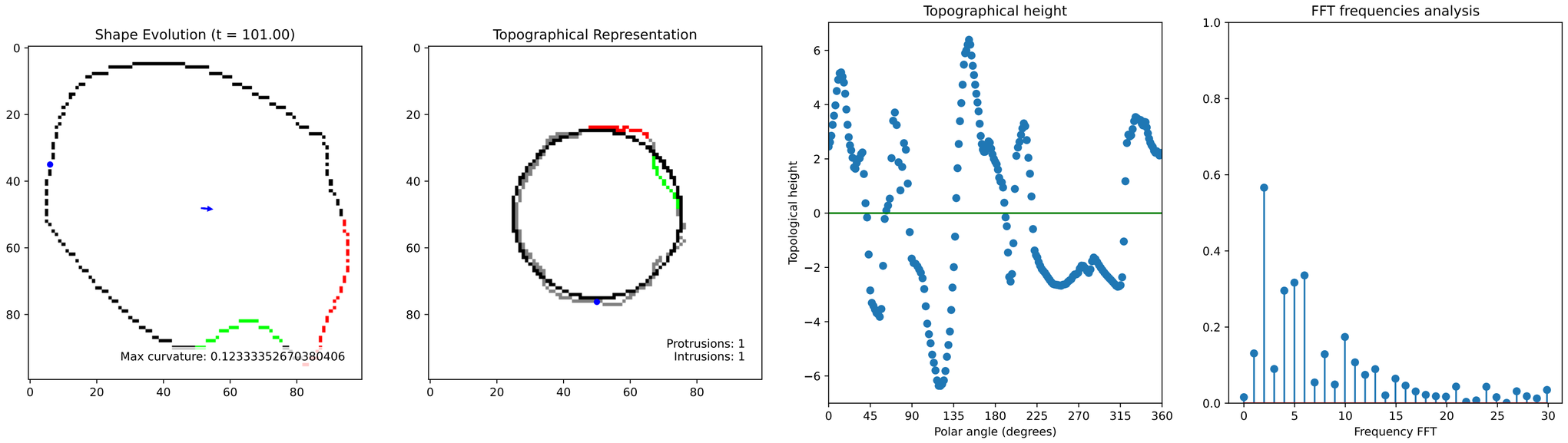

Shape Evolution (t = 96.00)
Max curvature: 0.10801644856158255
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

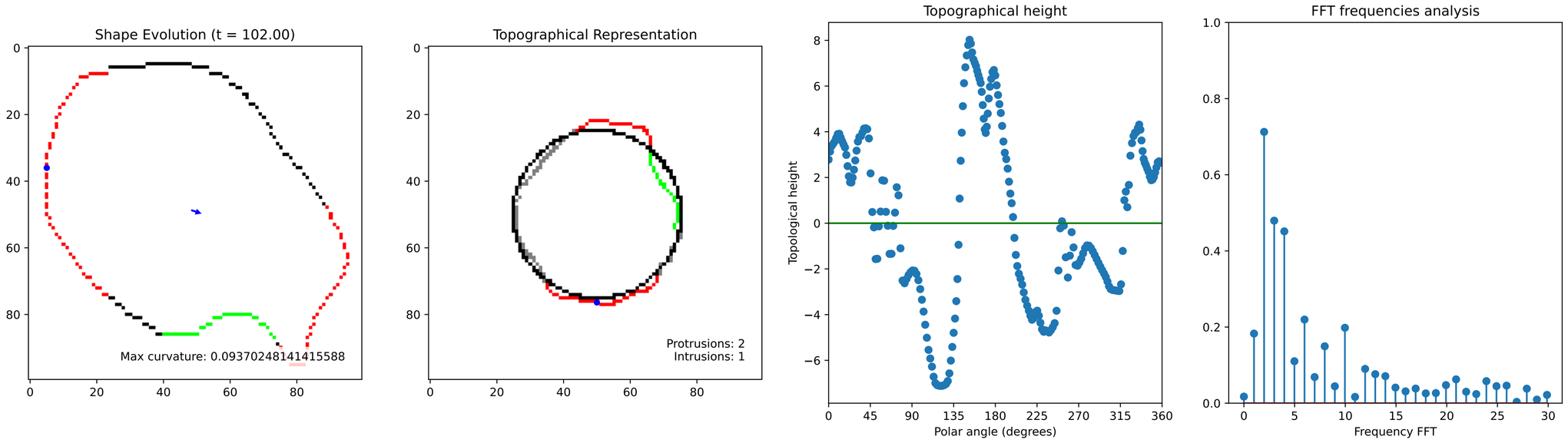

Shape Evolution (t = 97.00)
Max curvature: 0.1531607483266204
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

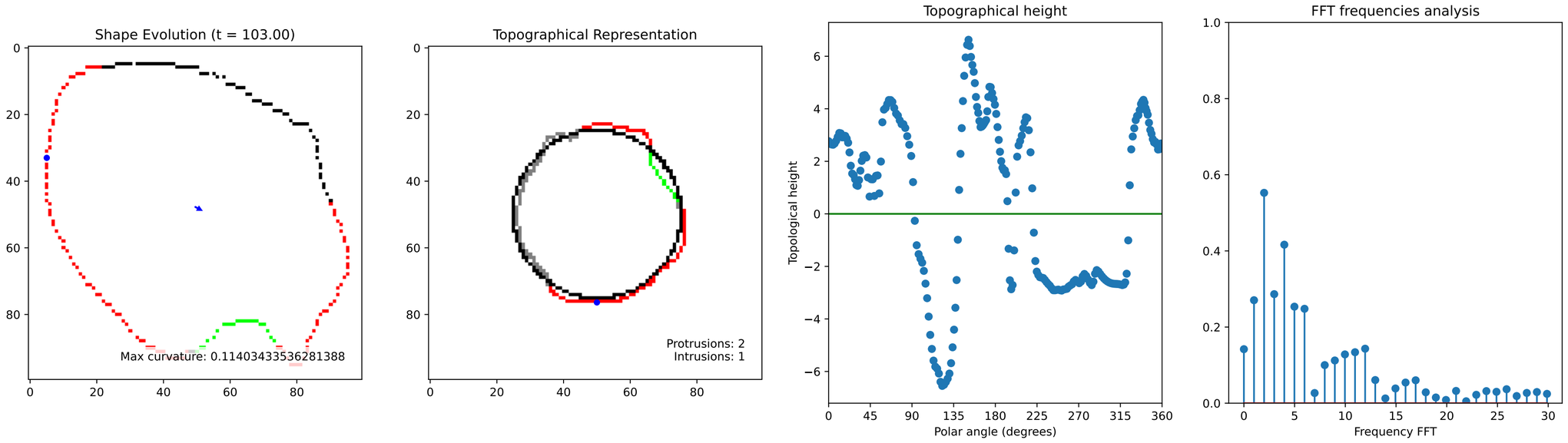

Shape Evolution (t = 98.00)
Max curvature: 0.04623736503830012
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

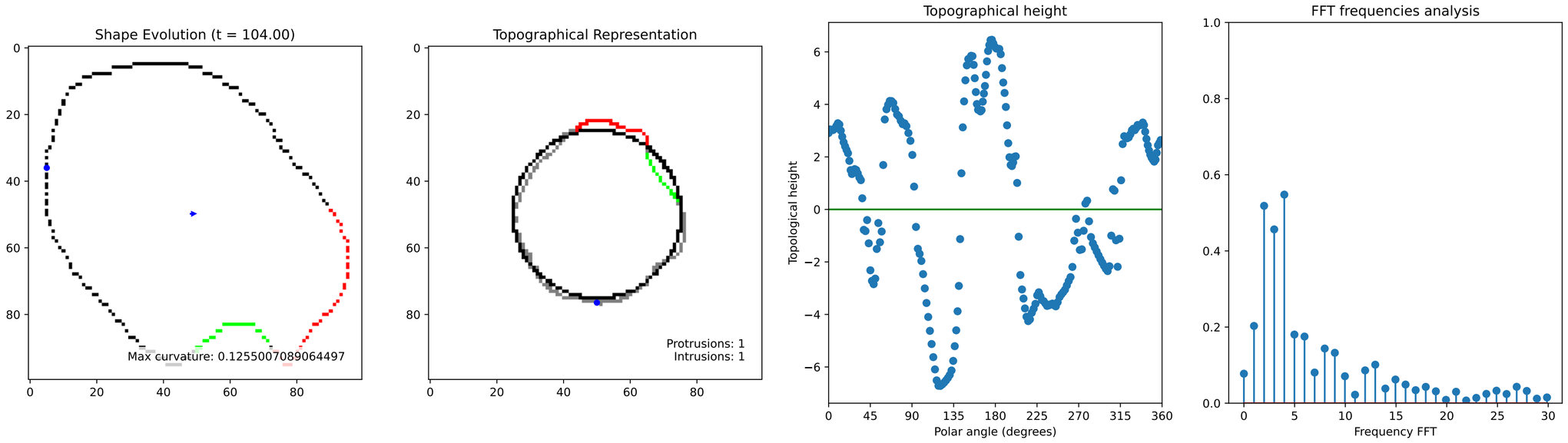

Shape Evolution (t = 99.00)
Max curvature: 0.1040592494237219
Topographical Representation
Protrusions: 1
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

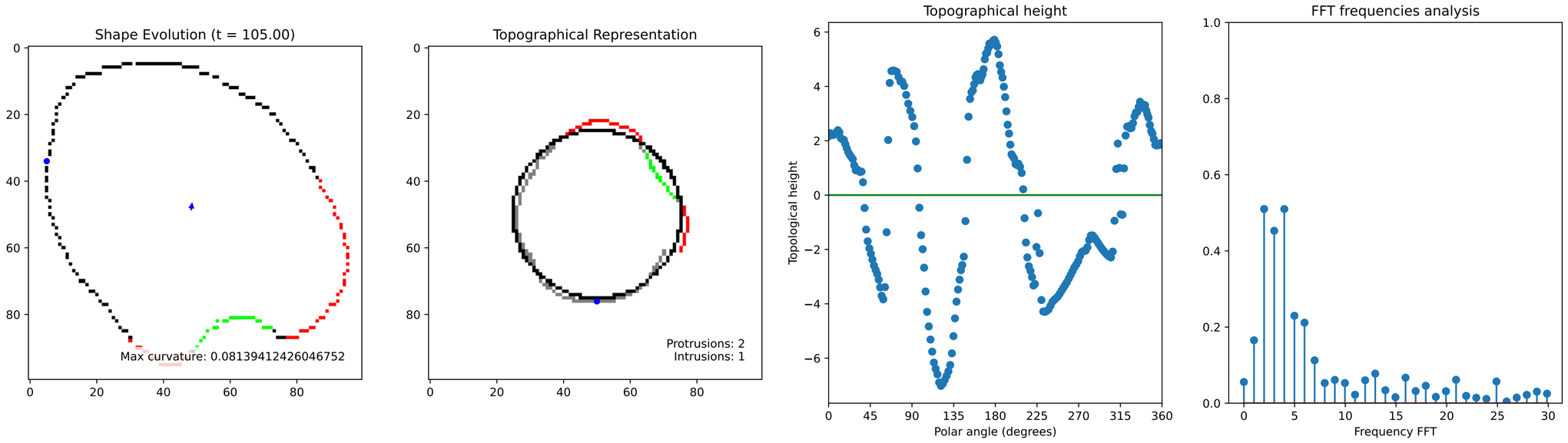

Shape Evolution (t = 100.00)
Max curvature: 0.1118349098620198
Topographical Representation
Protrusions: 1
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

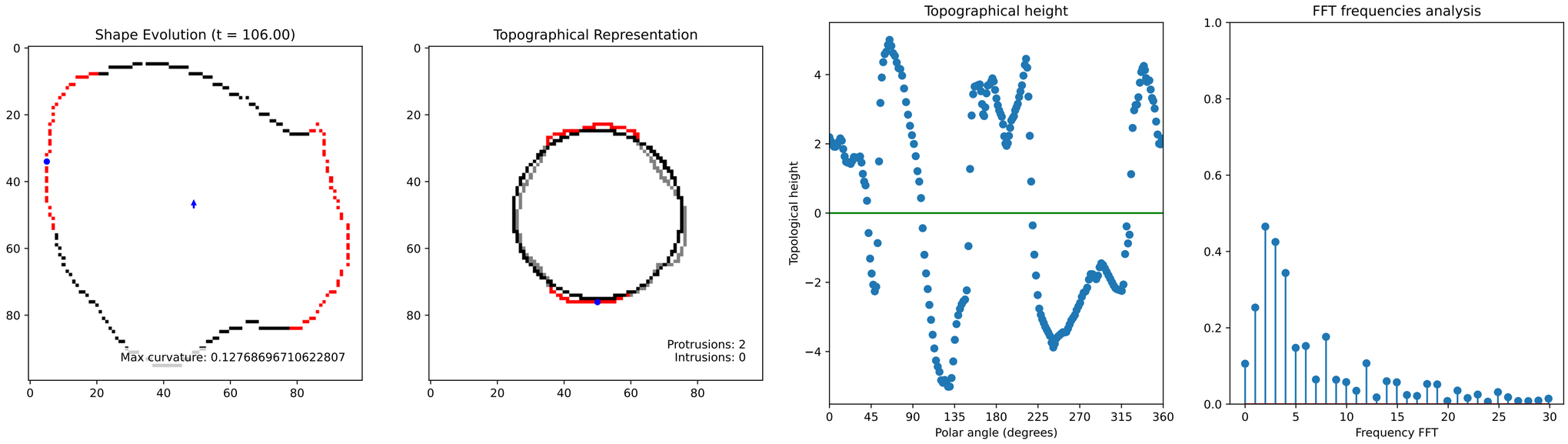

Shape Evolution (t = 101.00)
Max curvature: 0.12333352670380406
Topographical Representation
Protrusions: 1
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

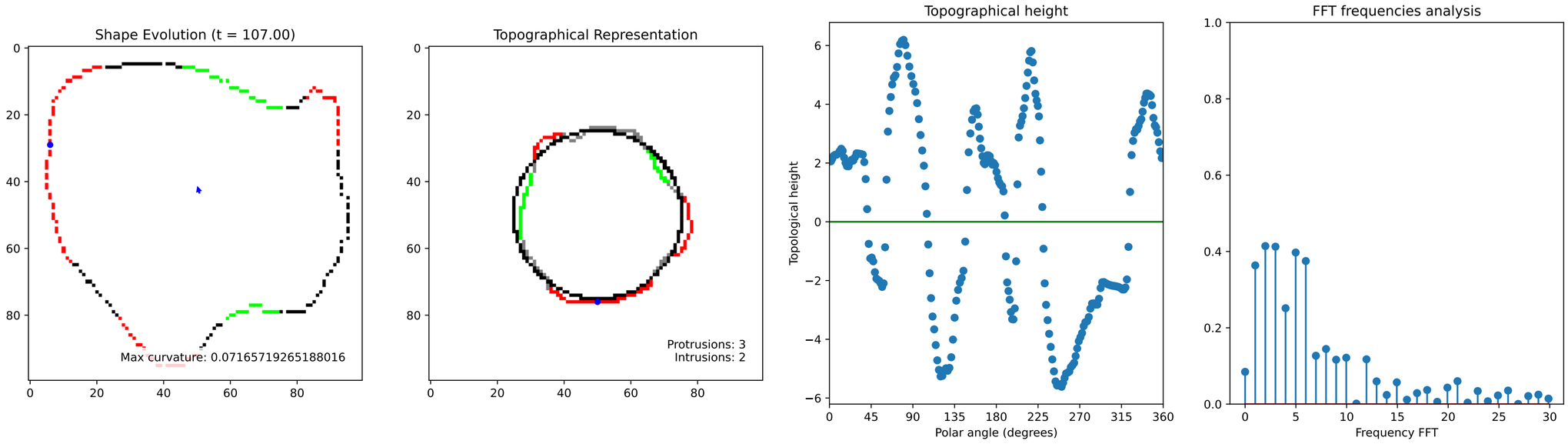

Shape Evolution (t = 102.00)
Max curvature: 0.09370248141415588
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

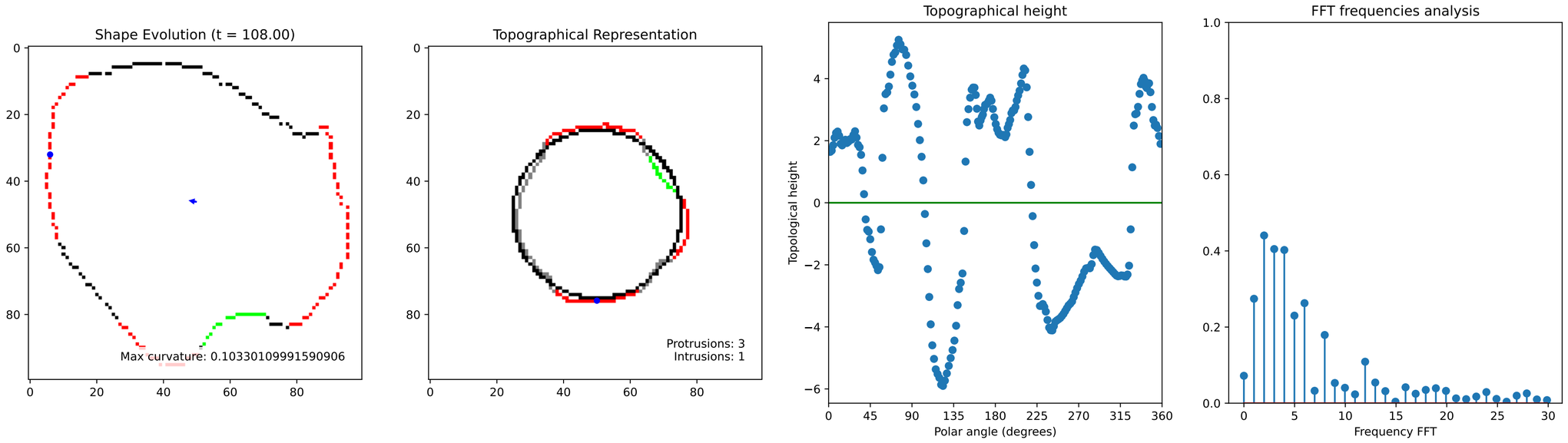

Shape Evolution (t = 103.00)
Max curvature: 0.11403433536281388
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

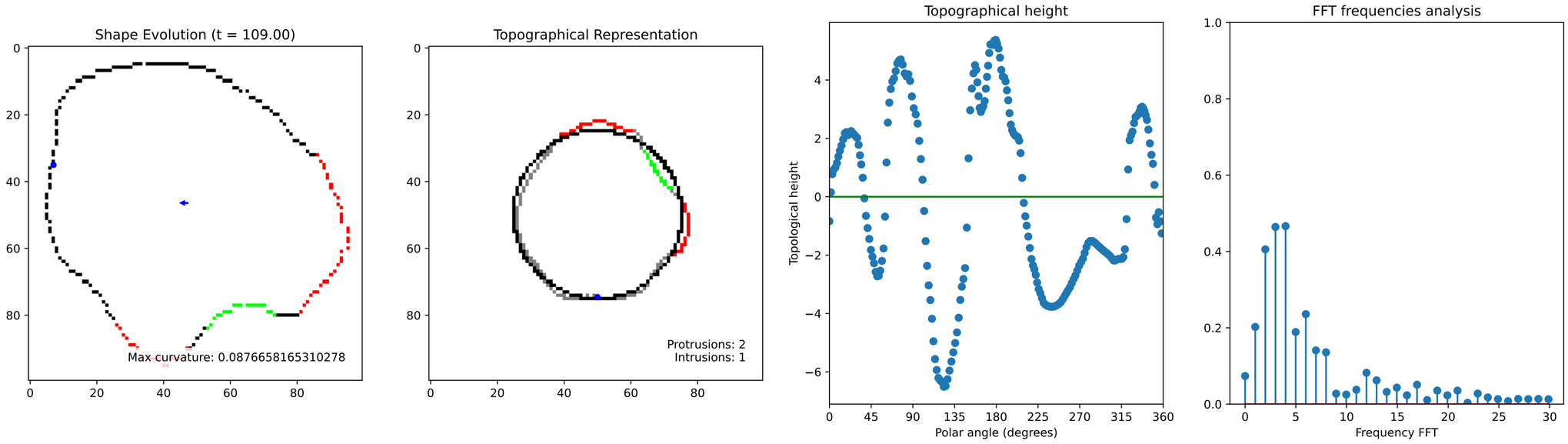

Shape Evolution (t = 104.00)
Max curvature: 0.1255007089064497
Topographical Representation
Protrusions: 1
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

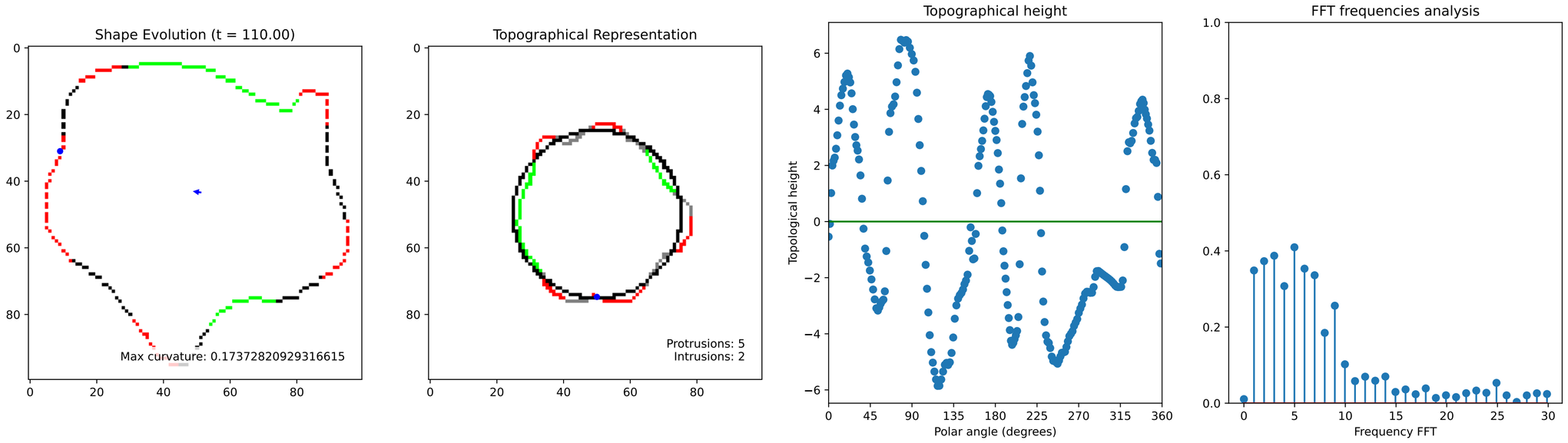

Shape Evolution (t = 105.00)
Max curvature: 0.08139412426046752
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

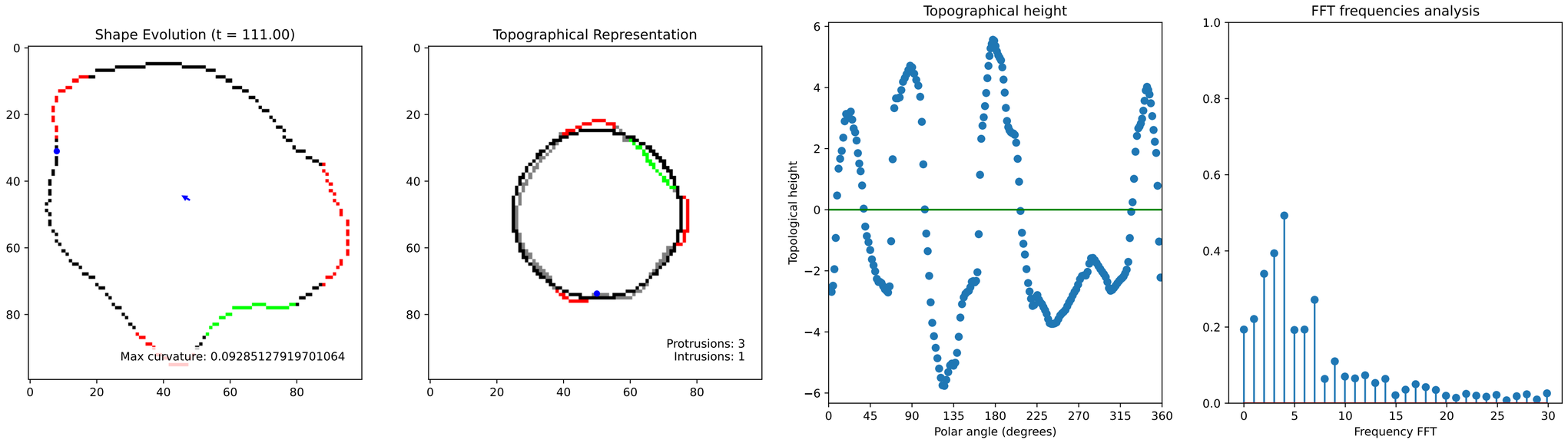

Shape Evolution (t = 106.00)
Max curvature: 0.12768696710622807
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

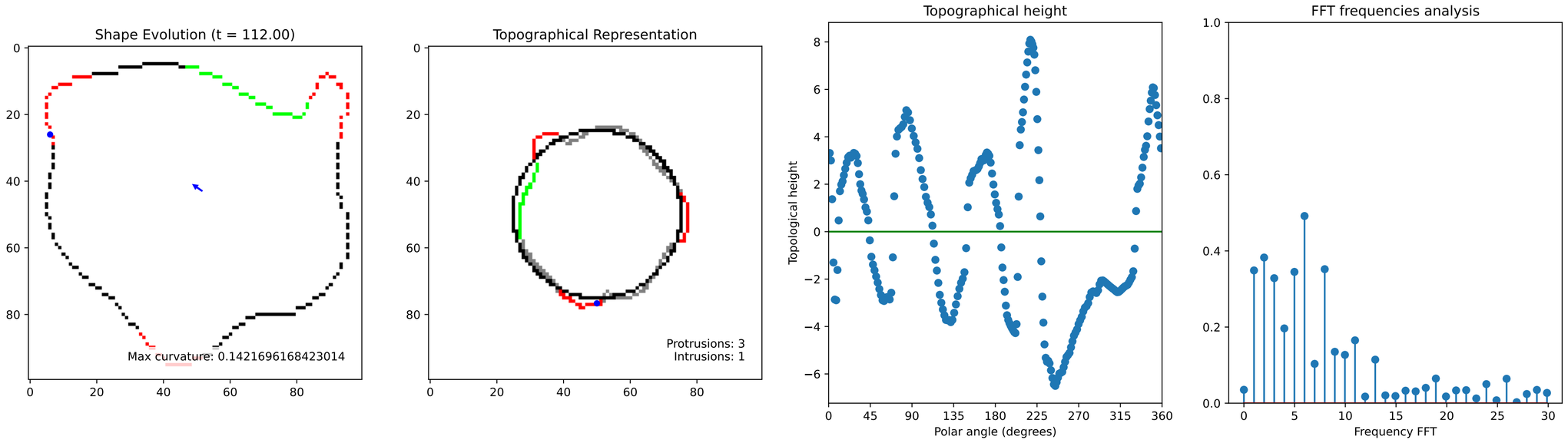

Shape Evolution (t = 107.00)
Max curvature: 0.07165719265188016
Topographical Representation
Protrusions: 3
Intrusions: 2
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

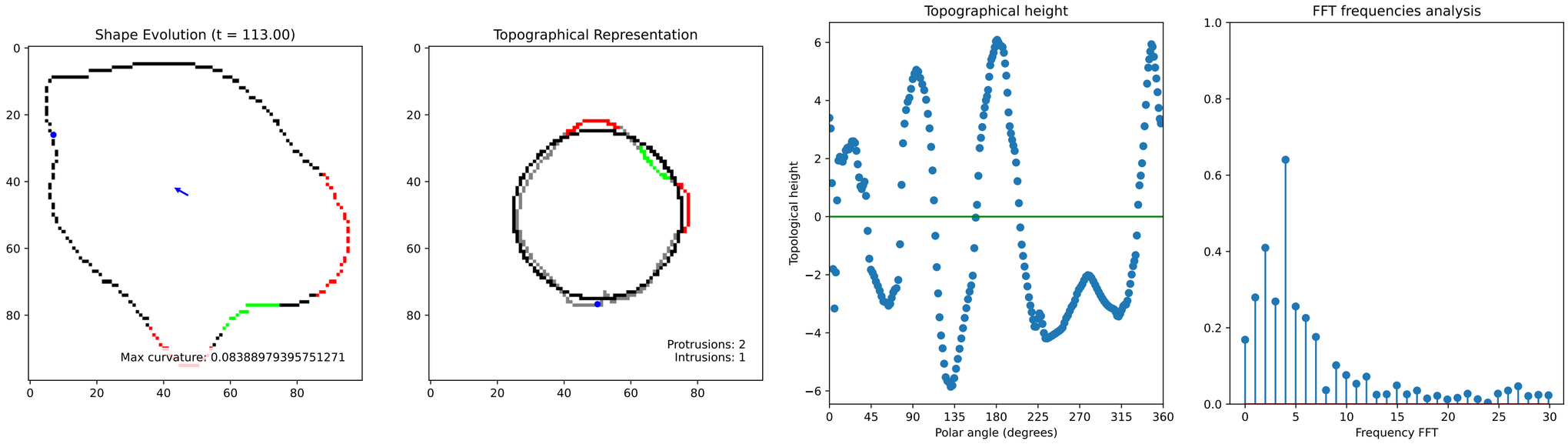

Shape Evolution (t = 108.00)
Max curvature: 0.10330109991590906
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

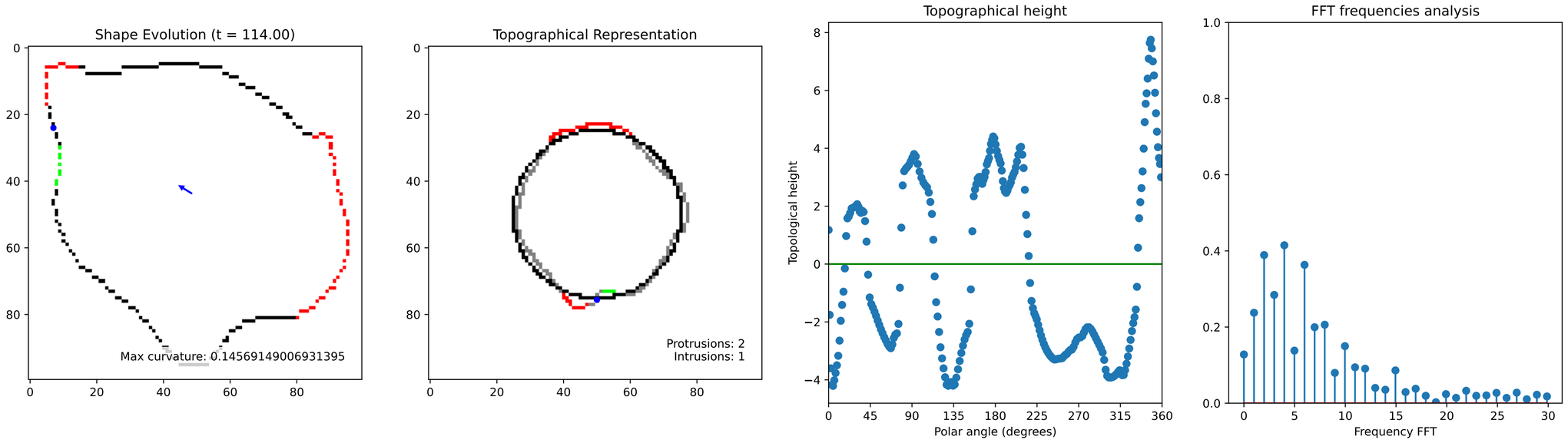

Shape Evolution (t = 109.00)
Max curvature: 0.0876658165310278
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

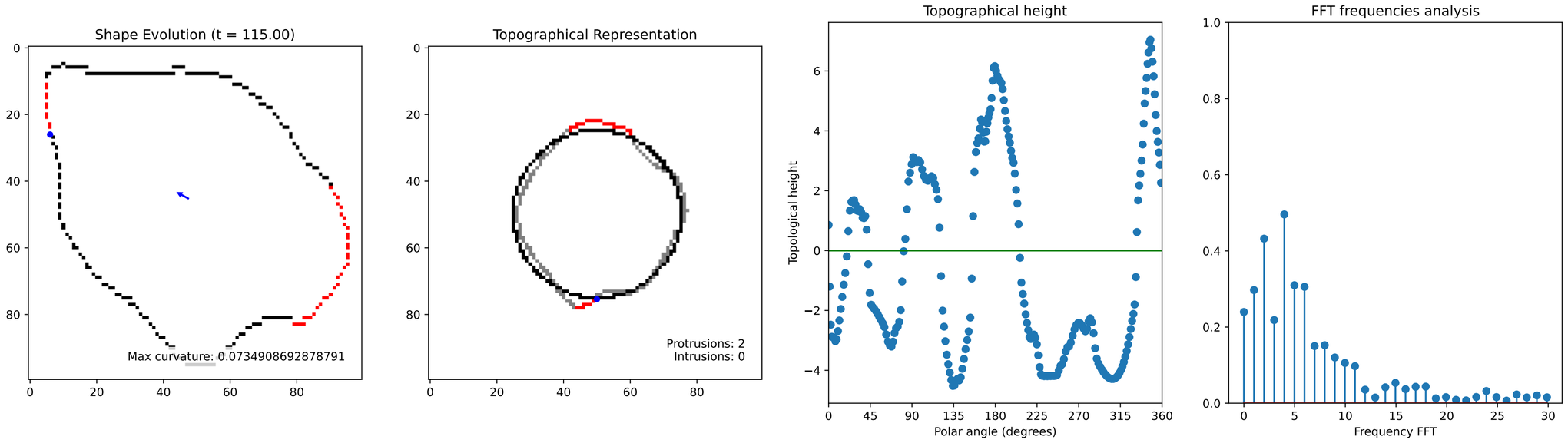

Shape Evolution (t = 110.00)
Max curvature: 0.17372820929316615
Topographical Representation
Protrusions: 5
Intrusions: 2
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

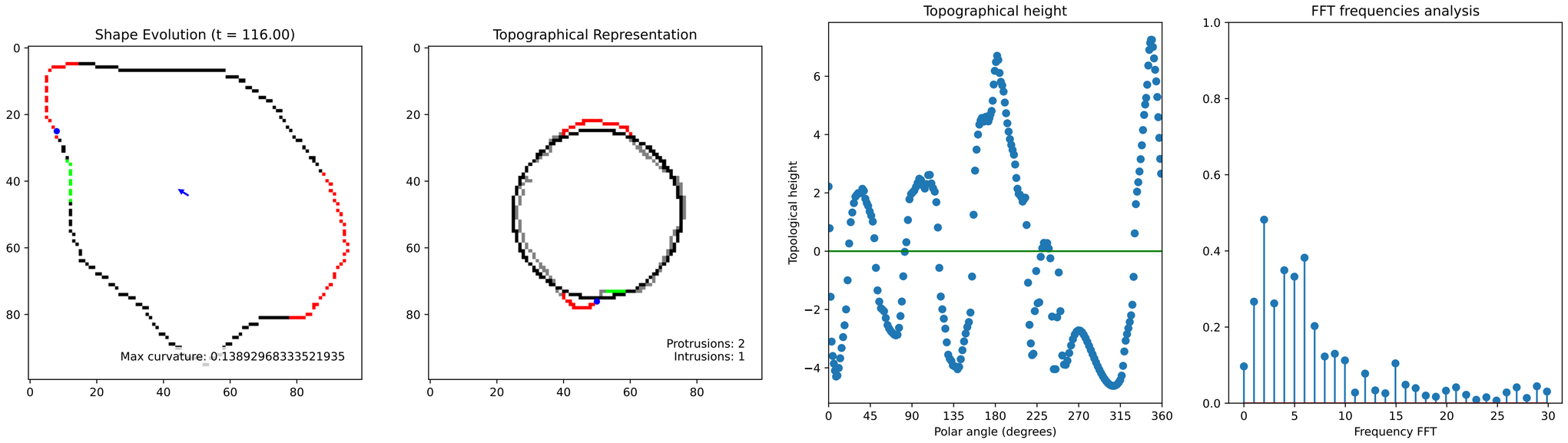

Shape Evolution (t = 111.00)
Max curvature: 0.09285127919701064
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

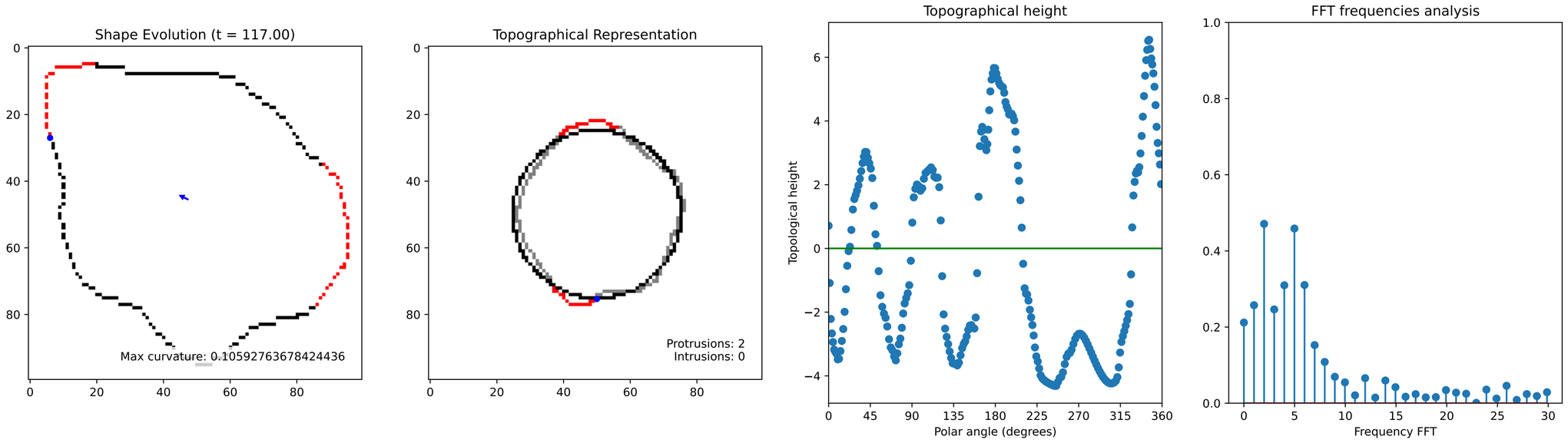

Shape Evolution (t = 112.00)
Max curvature: 0.1421696168423014
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

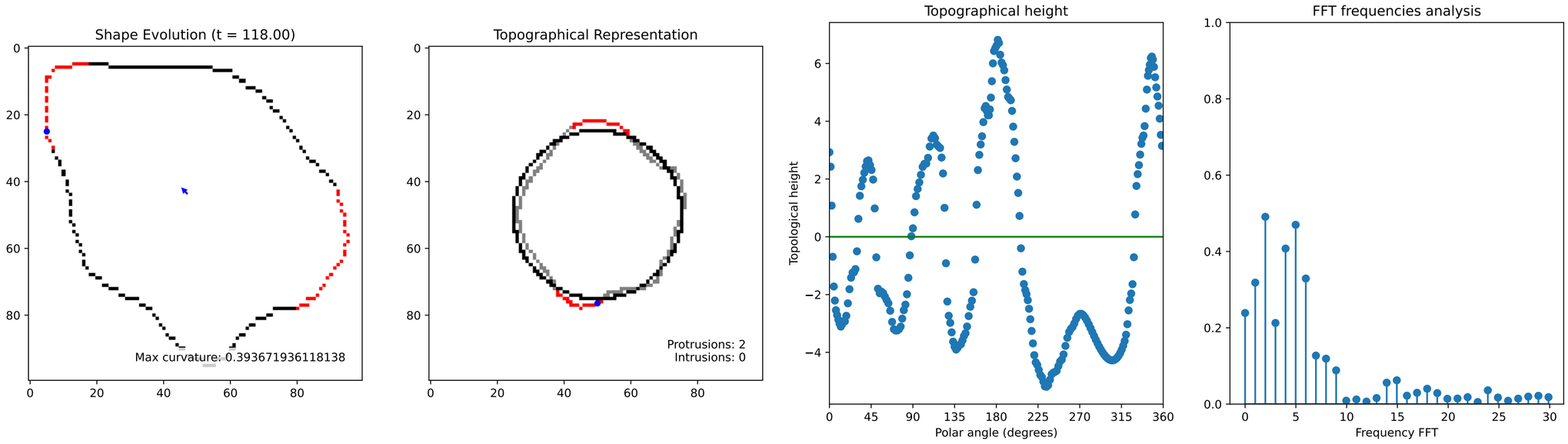

Shape Evolution (t = 113.00)
Max curvature: 0.08388979395751271
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

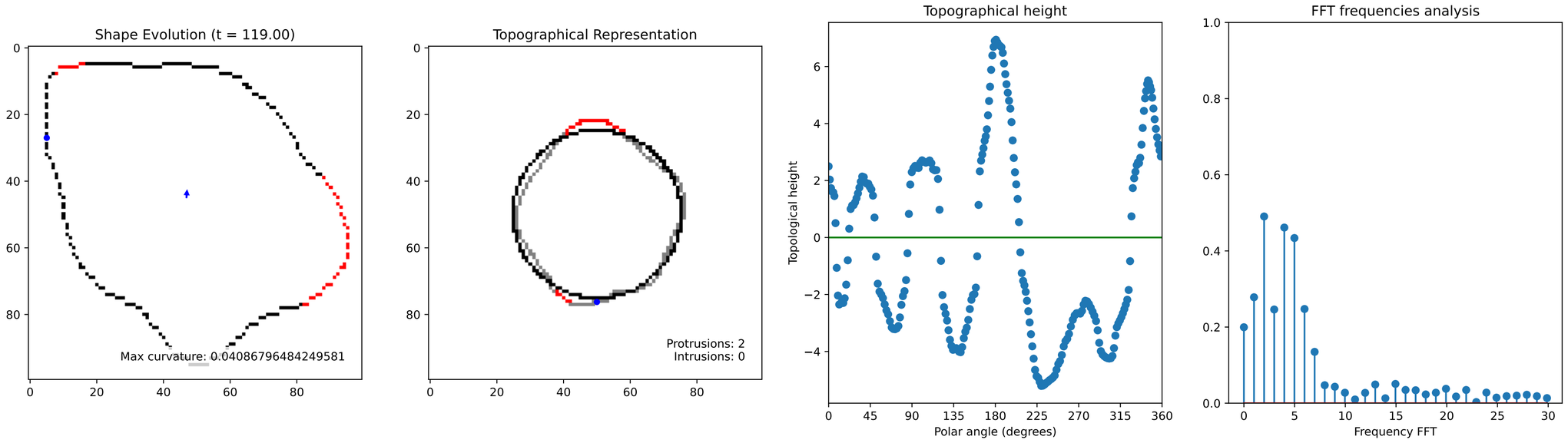

Shape Evolution (t = 114.00)
Max curvature: 0.14569149006931395
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

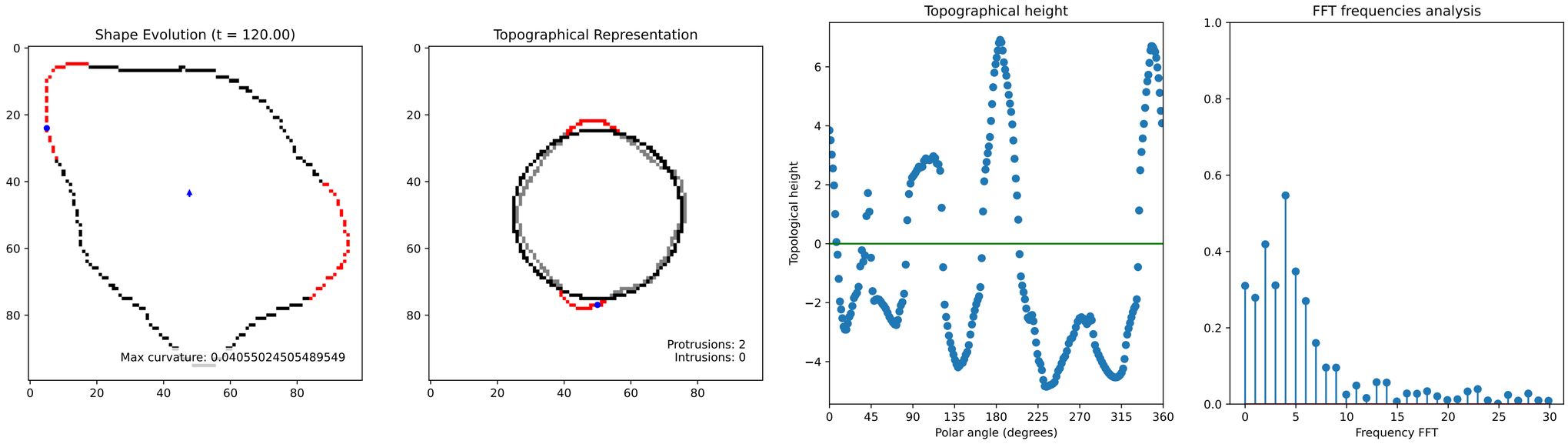

Shape Evolution (t = 115.00)
Max curvature: 0.0734908692878791
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

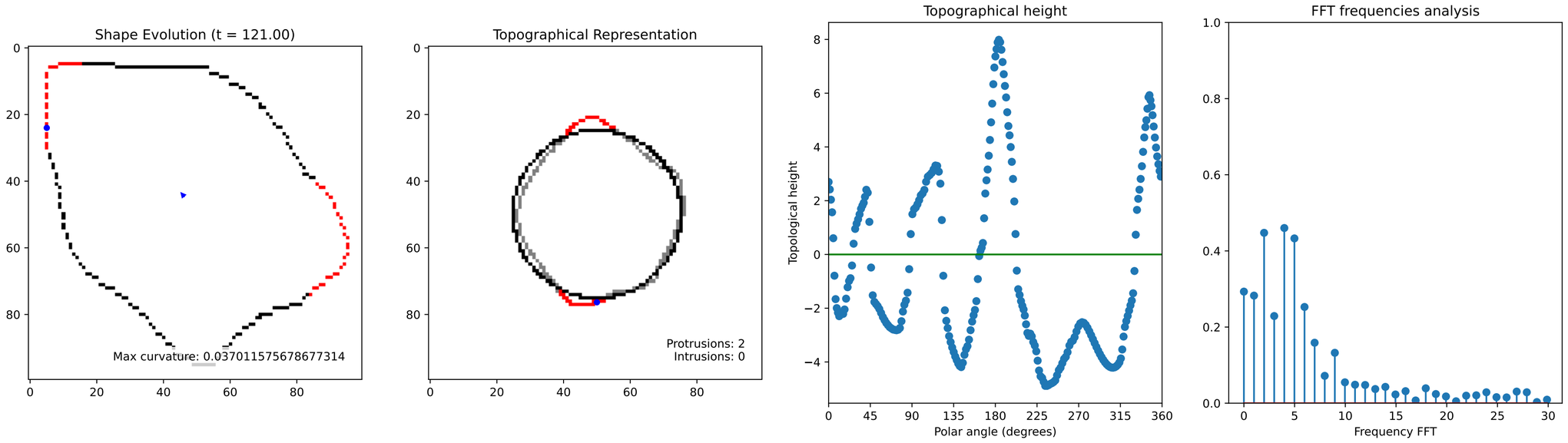

Shape Evolution (t = 116.00)
Max curvature: 0.13892968333521935
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

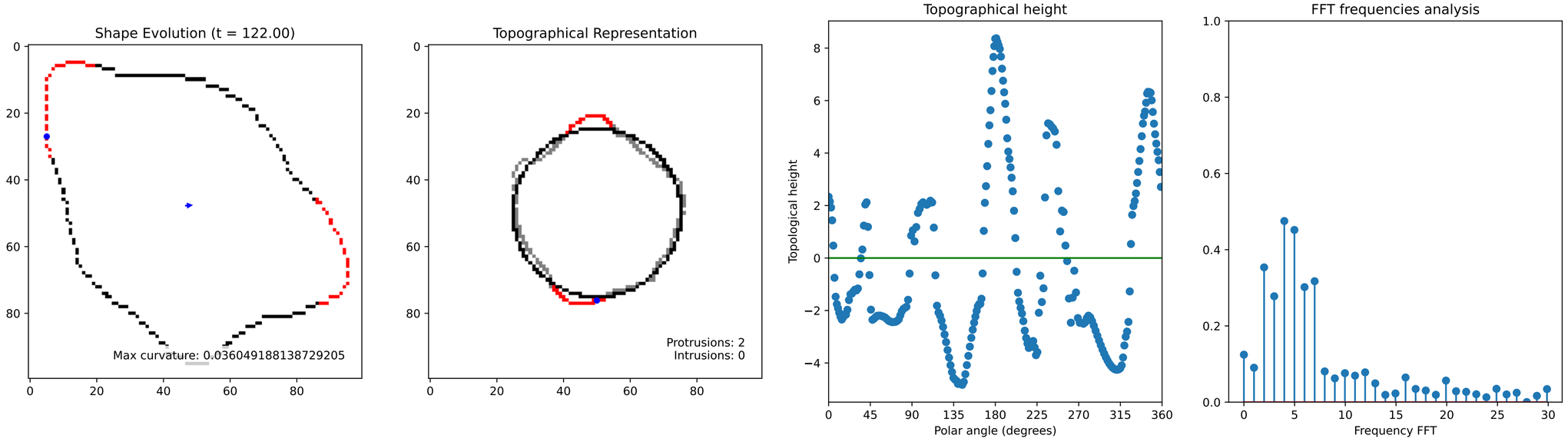

Shape Evolution (t = 117.00)
Max curvature: 0.10592763678424436
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

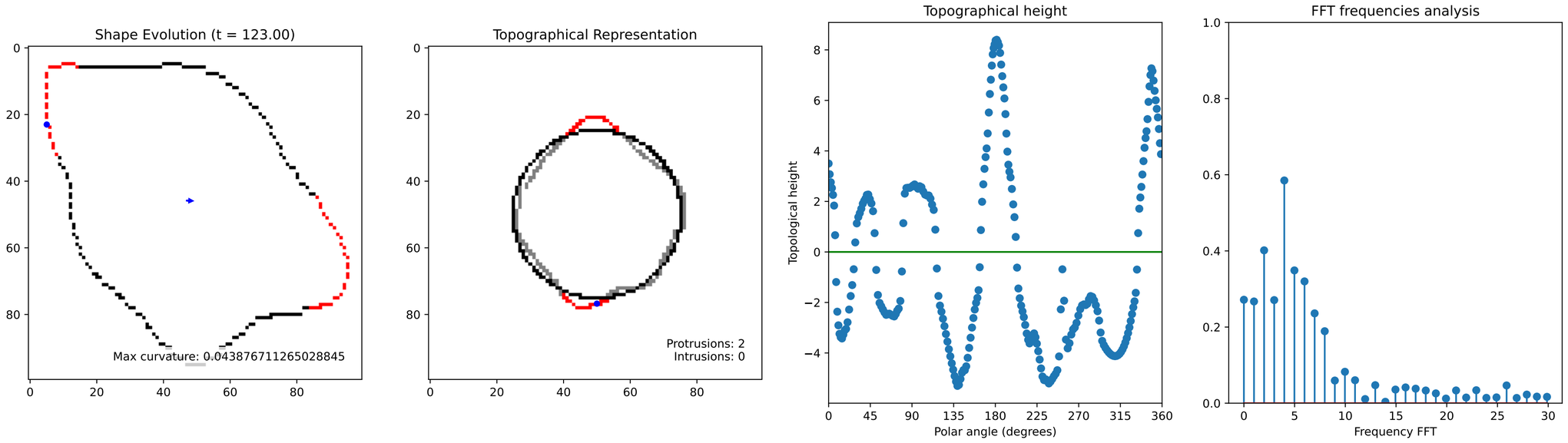

Shape Evolution (t = 118.00)
Max curvature: 0.393671936118138
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

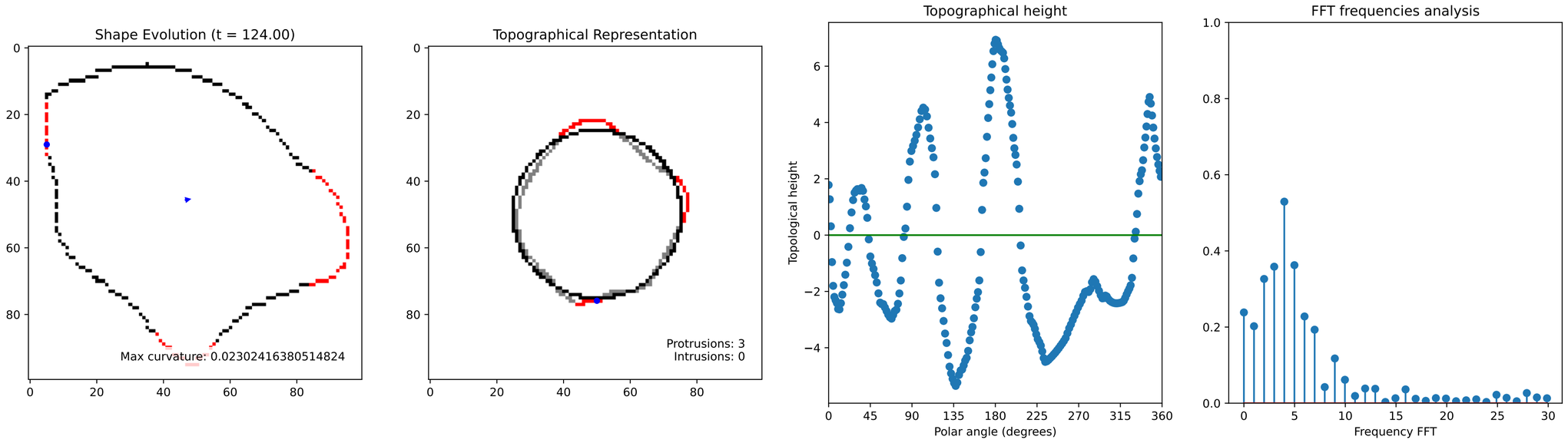

Shape Evolution (t = 119.00)
Max curvature: 0.04086796484249581
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

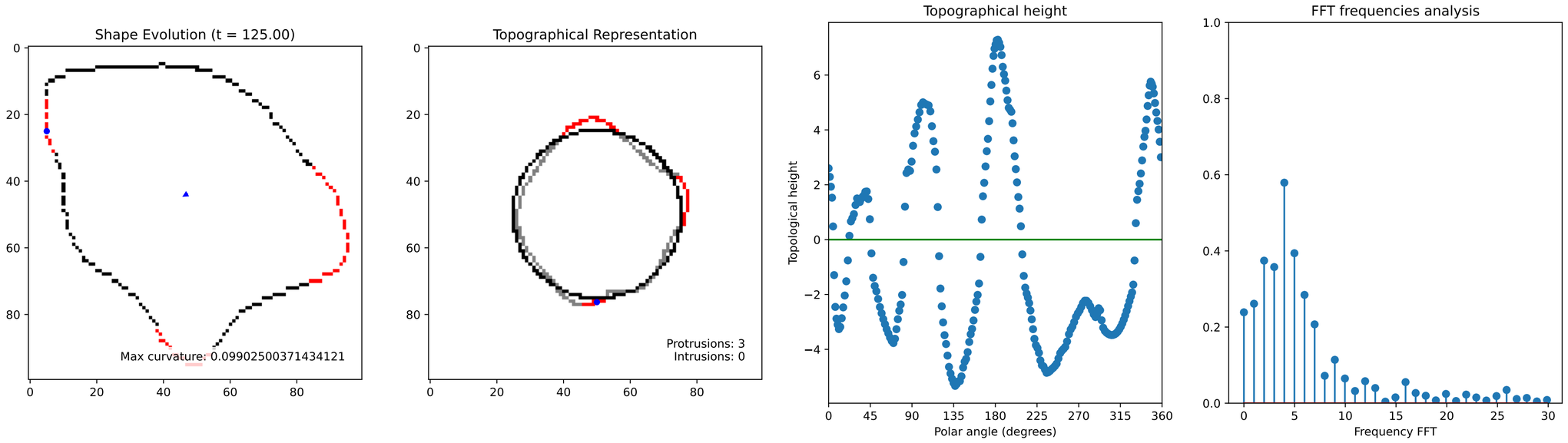

Shape Evolution (t = 120.00)
Max curvature: 0.04055024505489549
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

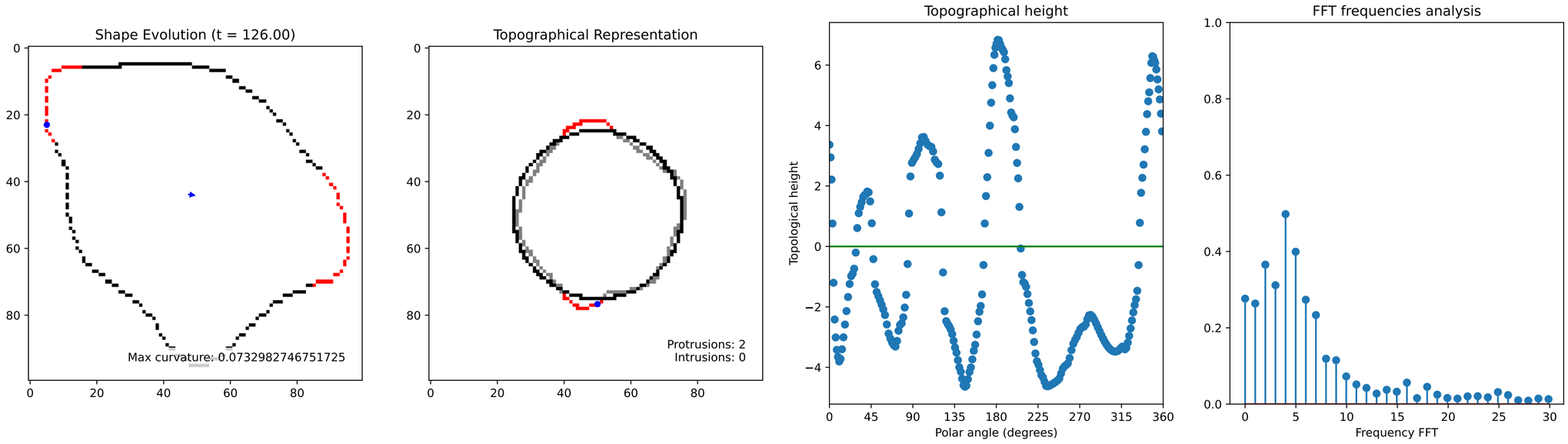

Shape Evolution (t = 121.00)
Max curvature: 0.037011575678677314
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

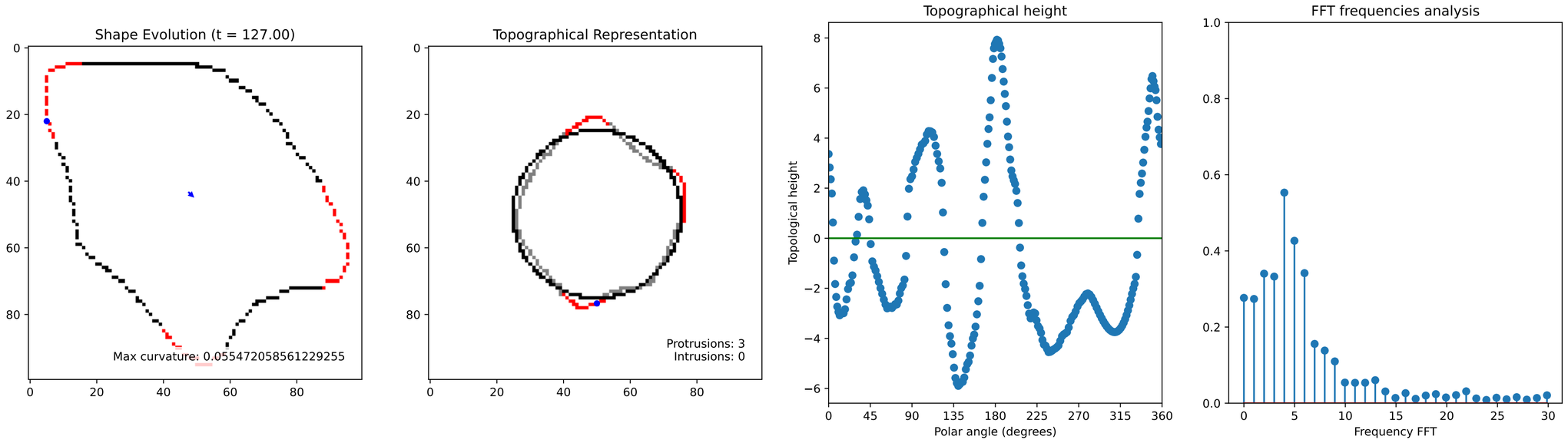

Shape Evolution (t = 122.00)
Max curvature: 0.036049188138729205
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

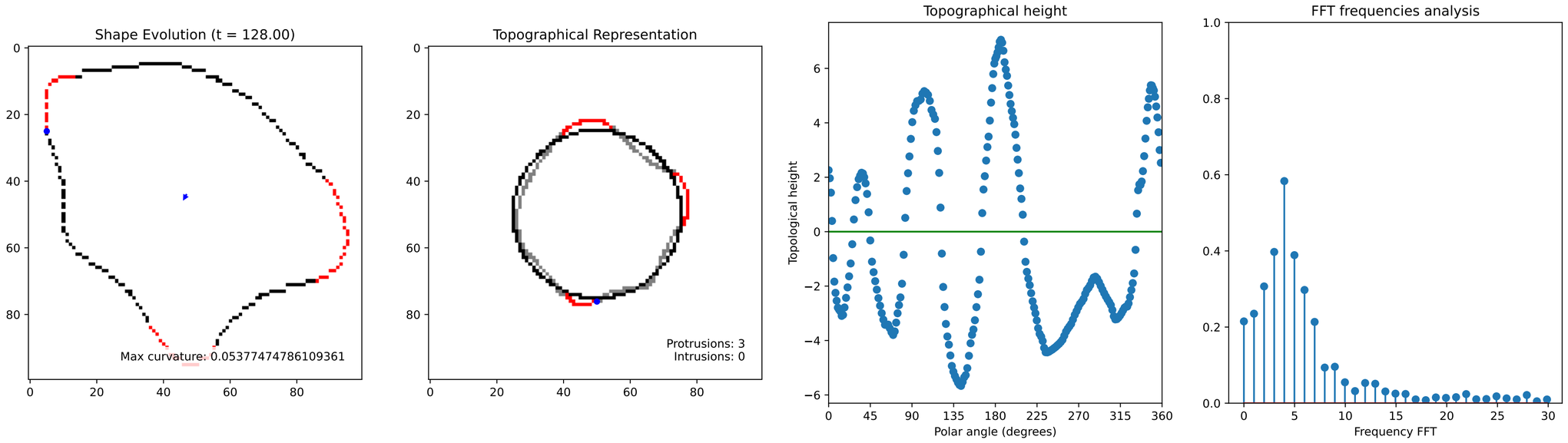

Shape Evolution (t = 123.00)
Max curvature: 0.043876711265028845
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

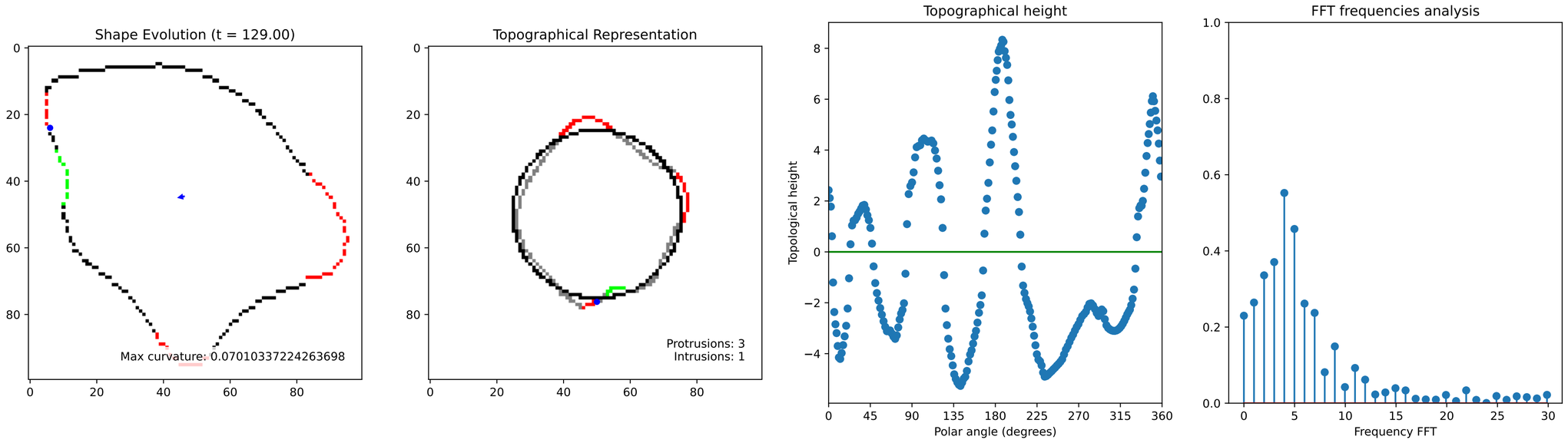

Shape Evolution (t = 124.00)
Max curvature: 0.02302416380514824
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

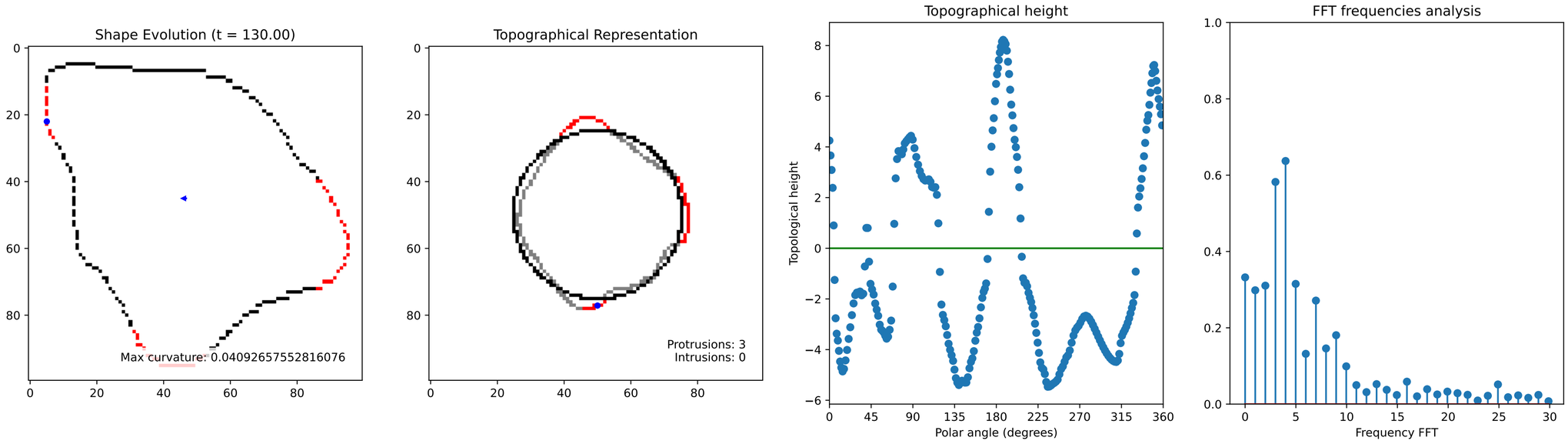

Shape Evolution (t = 125.00)
Max curvature: 0.09902500371434121
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

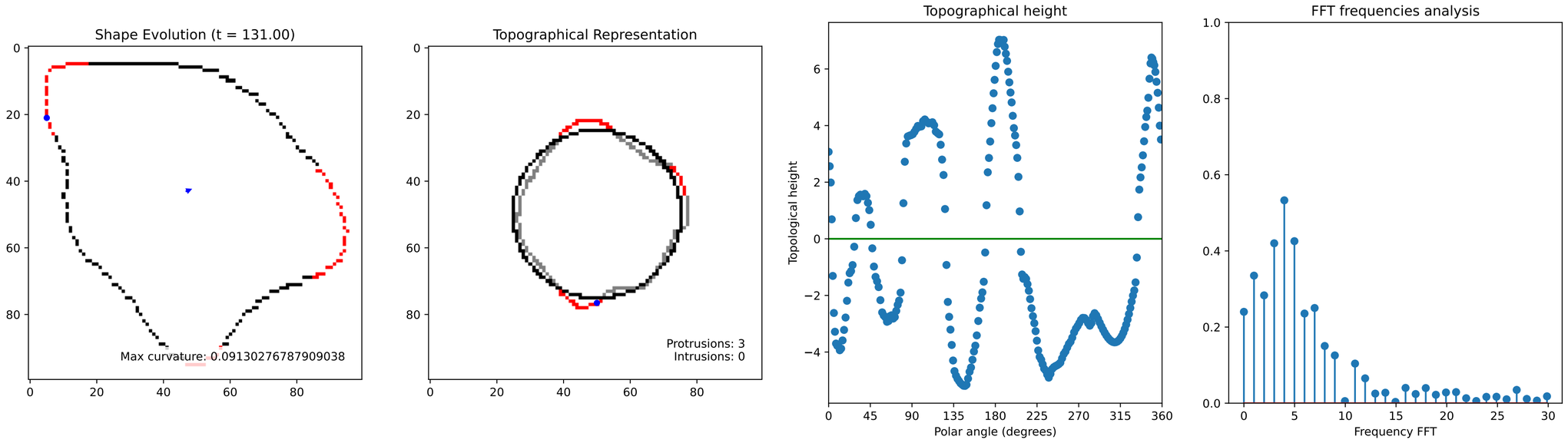

Shape Evolution (t = 126.00)
Max curvature: 0.0732982746751725
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

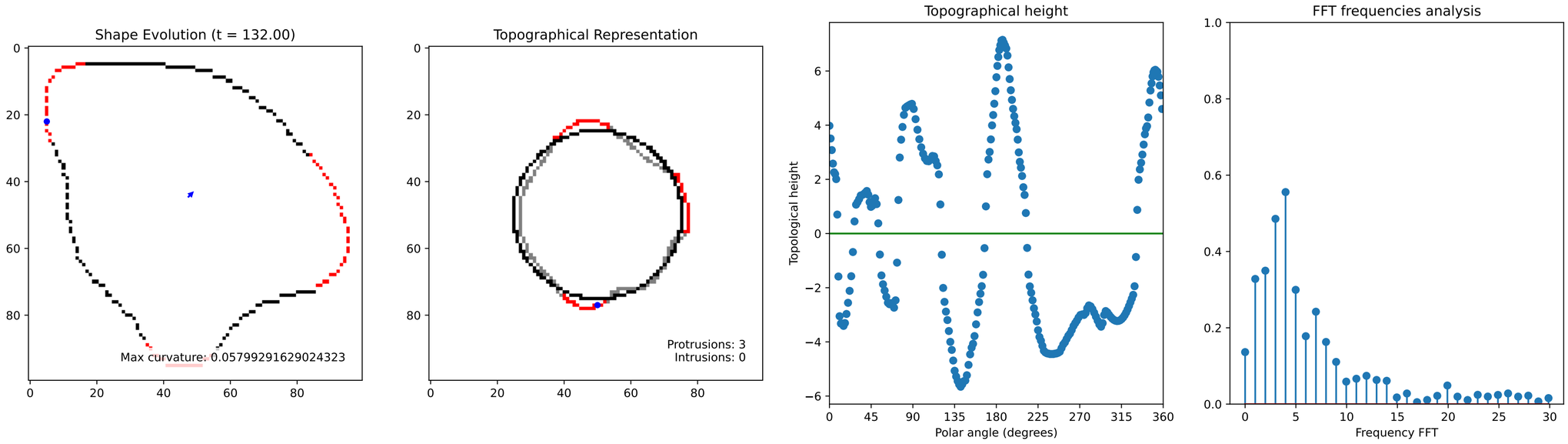

Shape Evolution (t = 127.00)
Max curvature: 0.055472058561229255
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

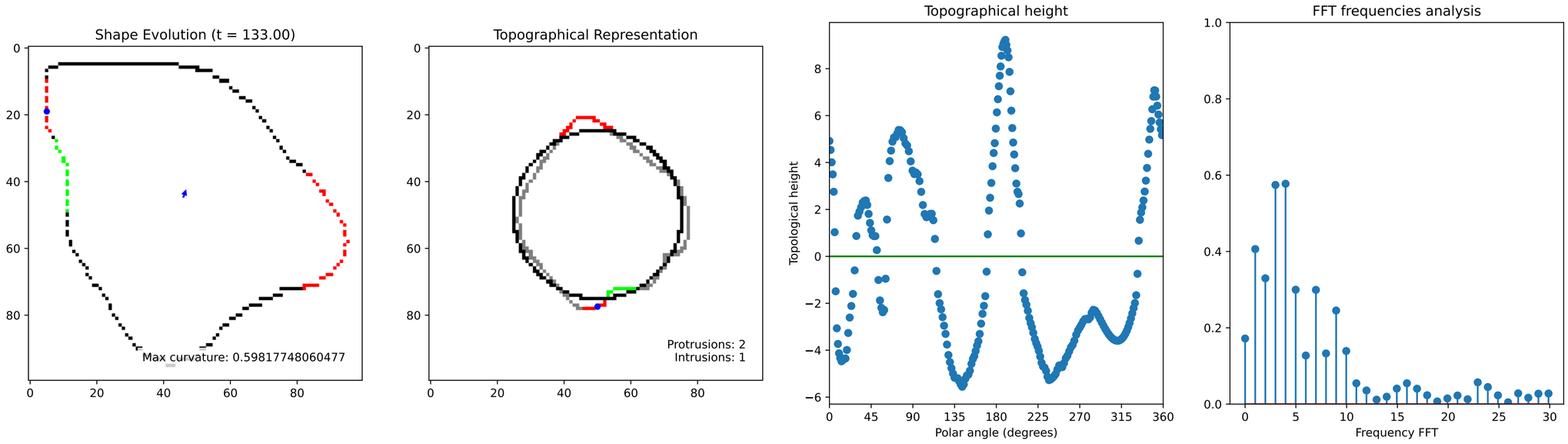

Shape Evolution (t = 128.00)
Max curvature: 0.05377474786109361
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

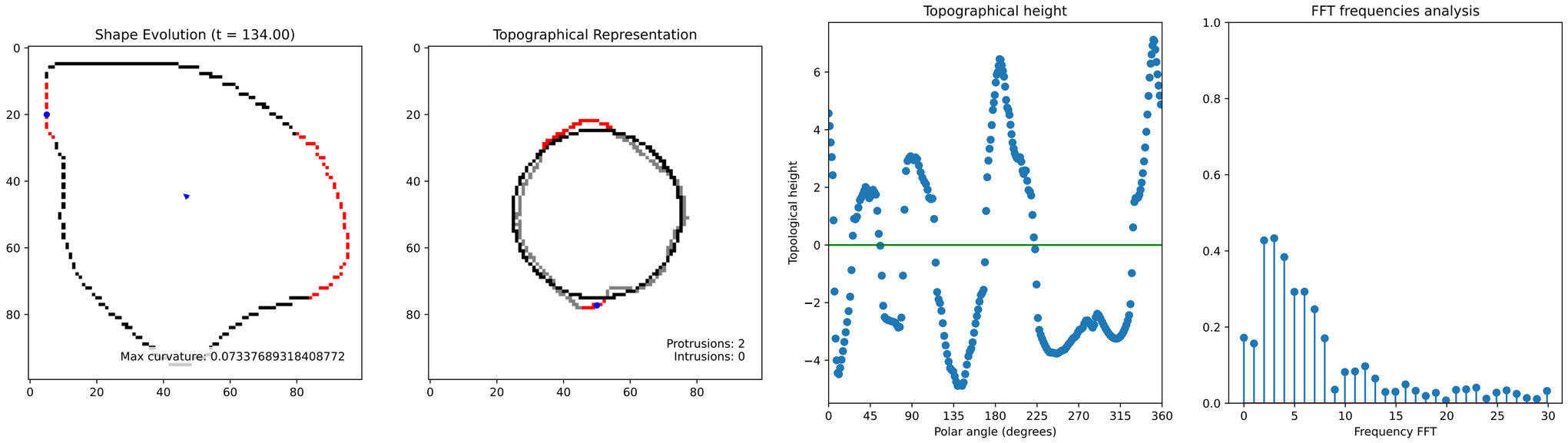

Shape Evolution (t = 129.00)
Max curvature: 0.07010337224263698
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

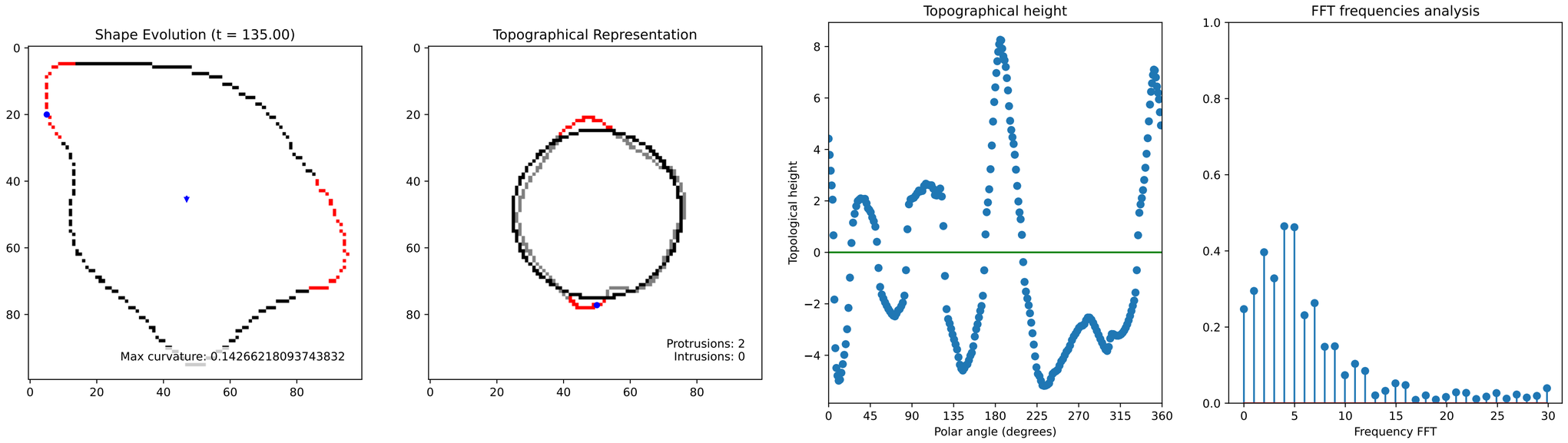

Shape Evolution (t = 130.00)
Max curvature: 0.04092657552816076
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

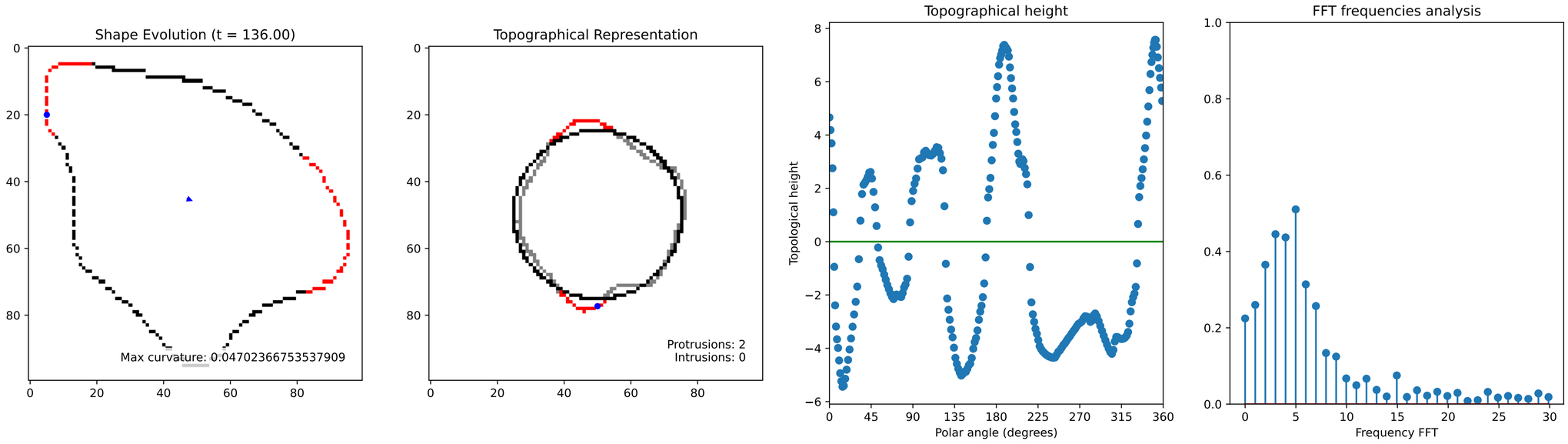

Shape Evolution (t = 131.00)
Max curvature: 0.09130276787909038
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

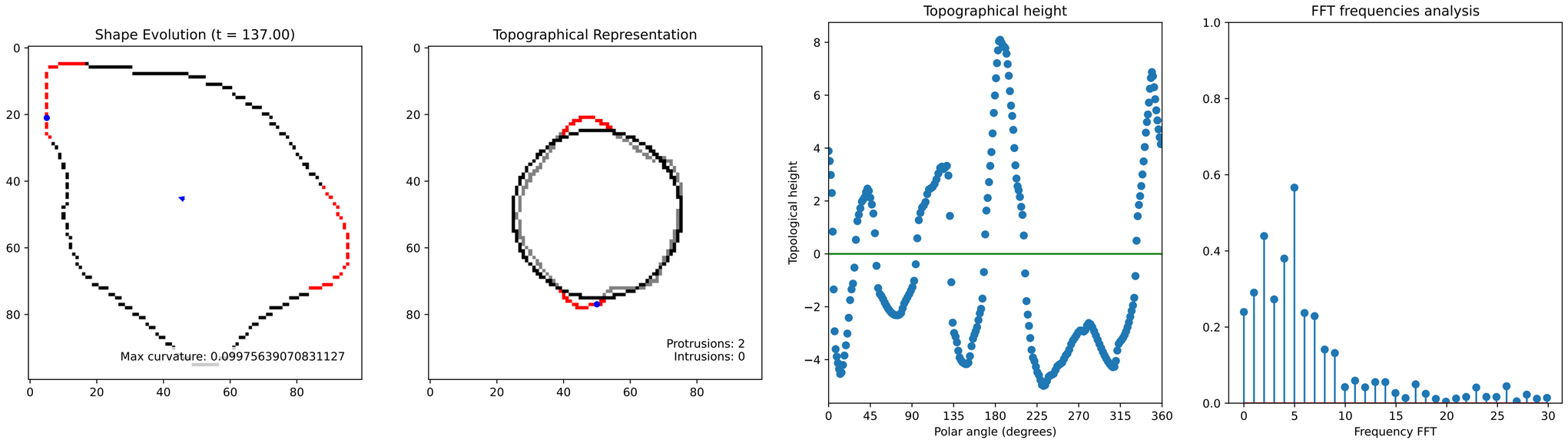

Shape Evolution (t = 132.00)
Max curvature: 0.05799291629024323
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

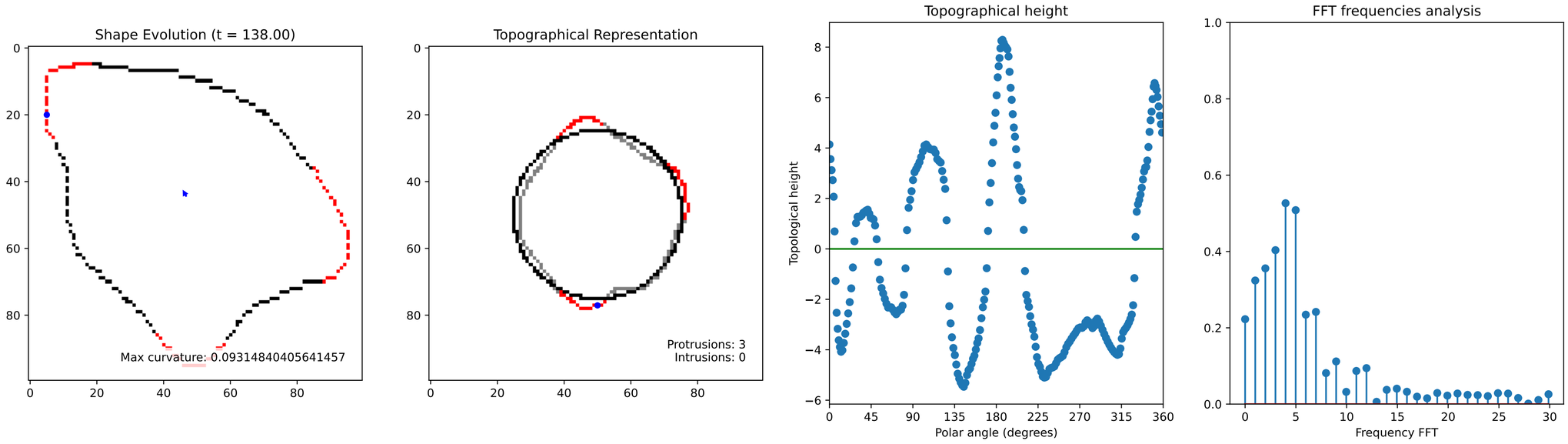

Shape Evolution (t = 133.00)
Max curvature: 0.59817748060477
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

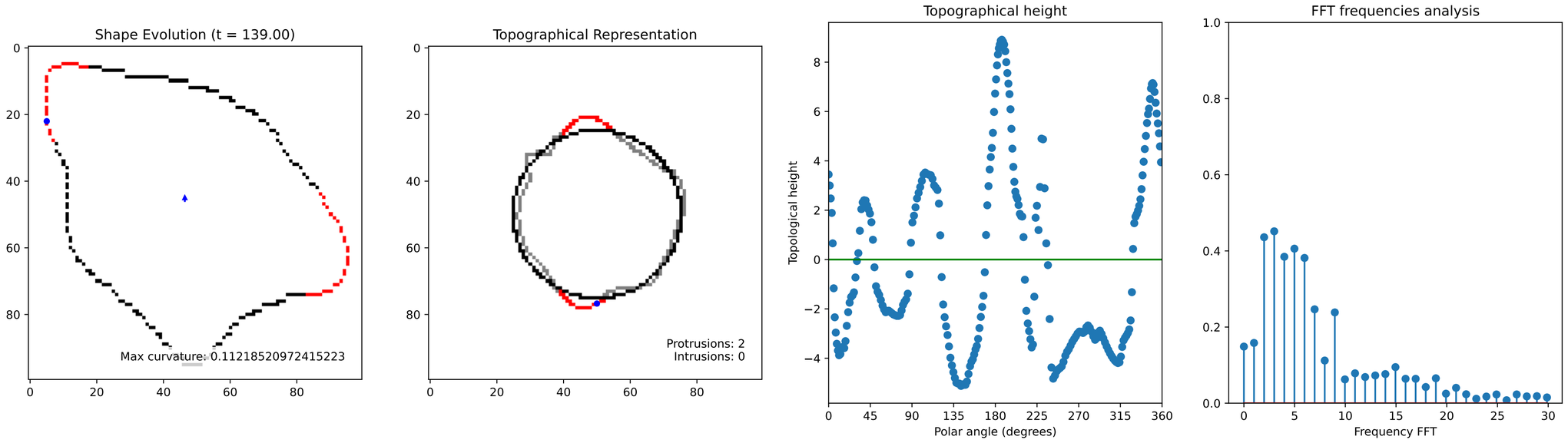

Shape Evolution (t = 134.00)
Max curvature: 0.07337689318408772
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

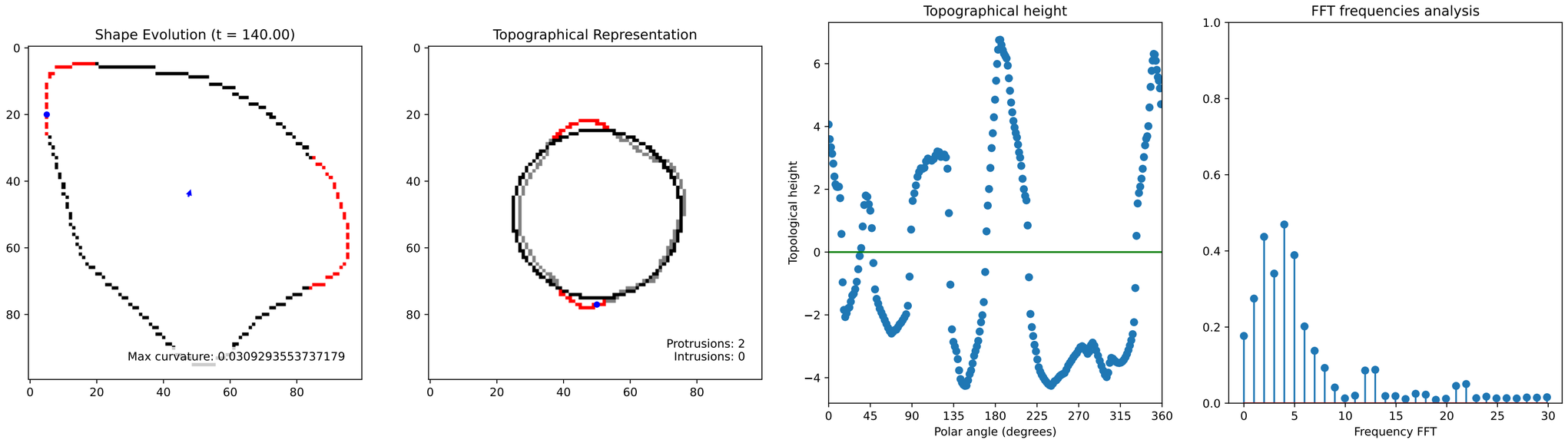

Shape Evolution (t = 135.00)
Max curvature: 0.14266218093743832
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

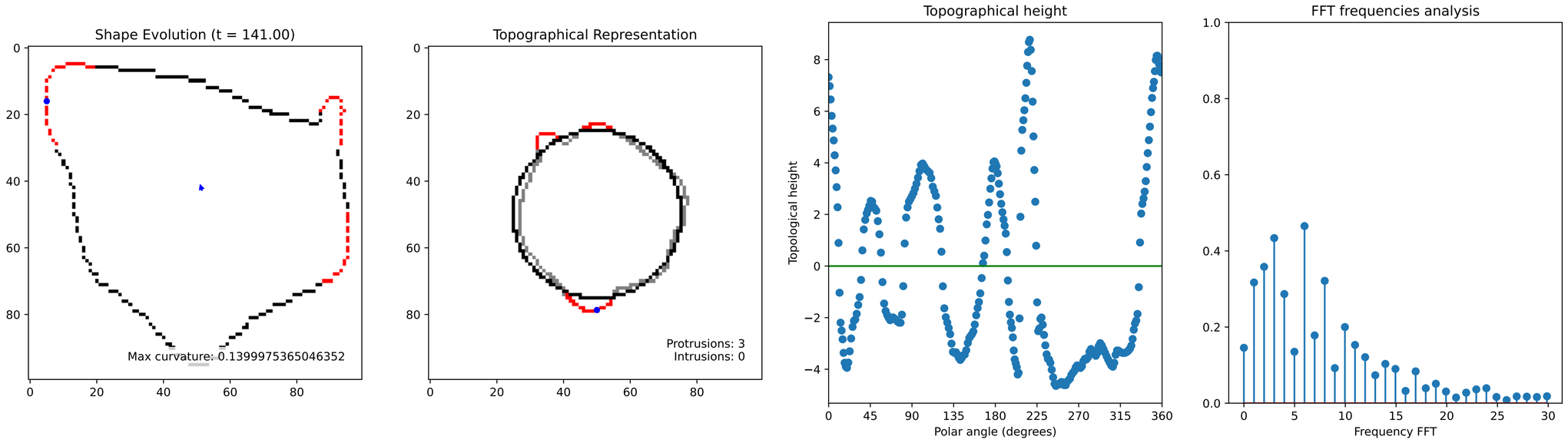

Shape Evolution (t = 136.00)
Max curvature: 0.04702366753537909
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

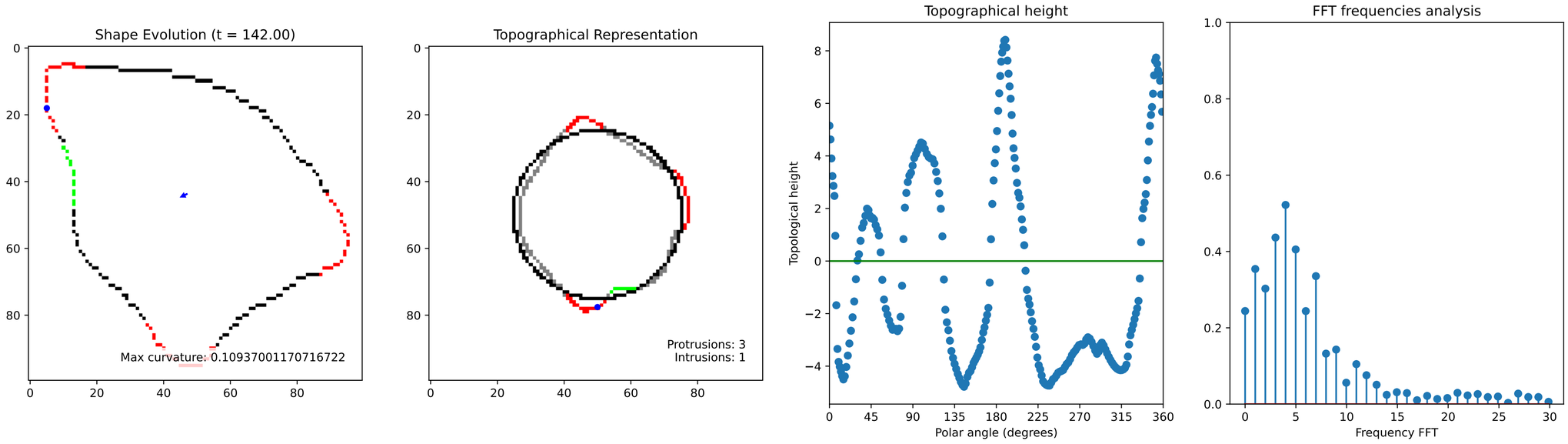

Shape Evolution (t = 137.00)
Max curvature: 0.09975639070831127
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

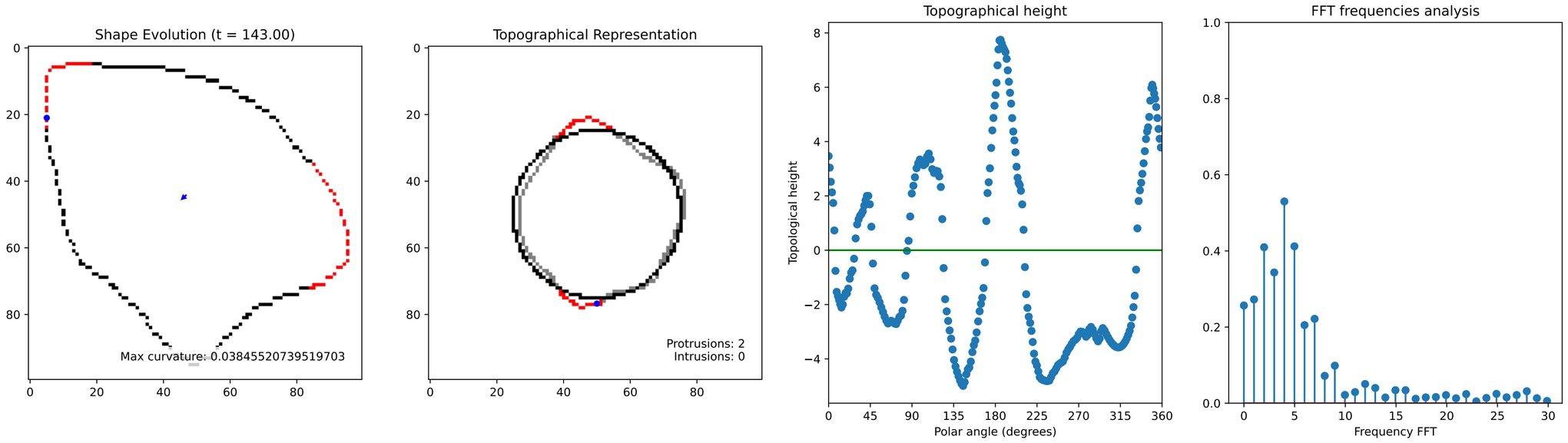

Shape Evolution (t = 138.00)
Max curvature: 0.09314840405641457
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

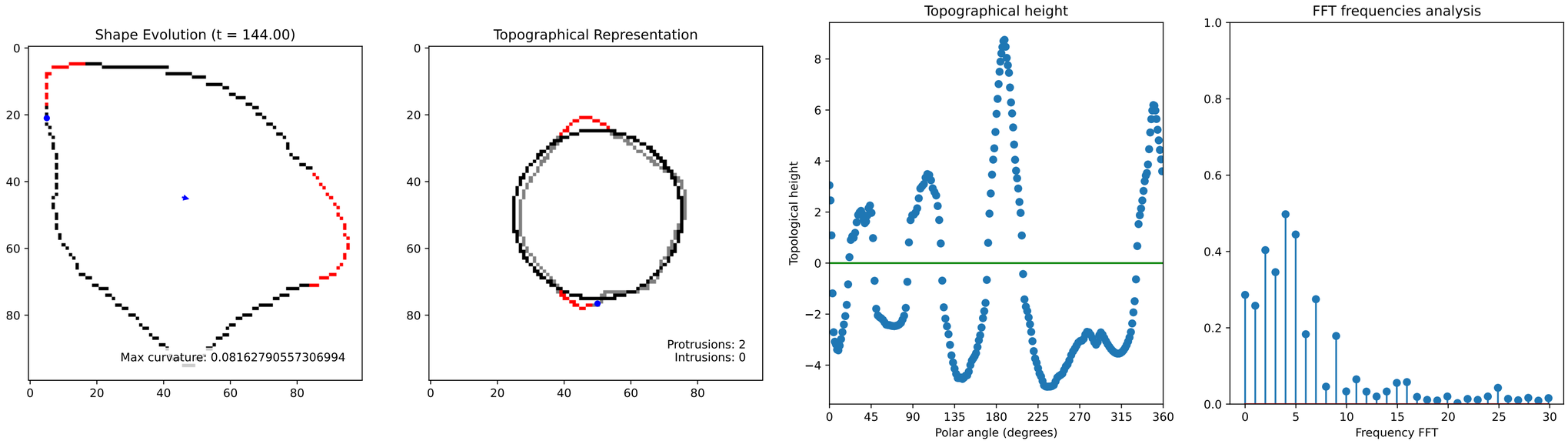

Shape Evolution (t = 139.00)
Max curvature: 0.11218520972415223
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

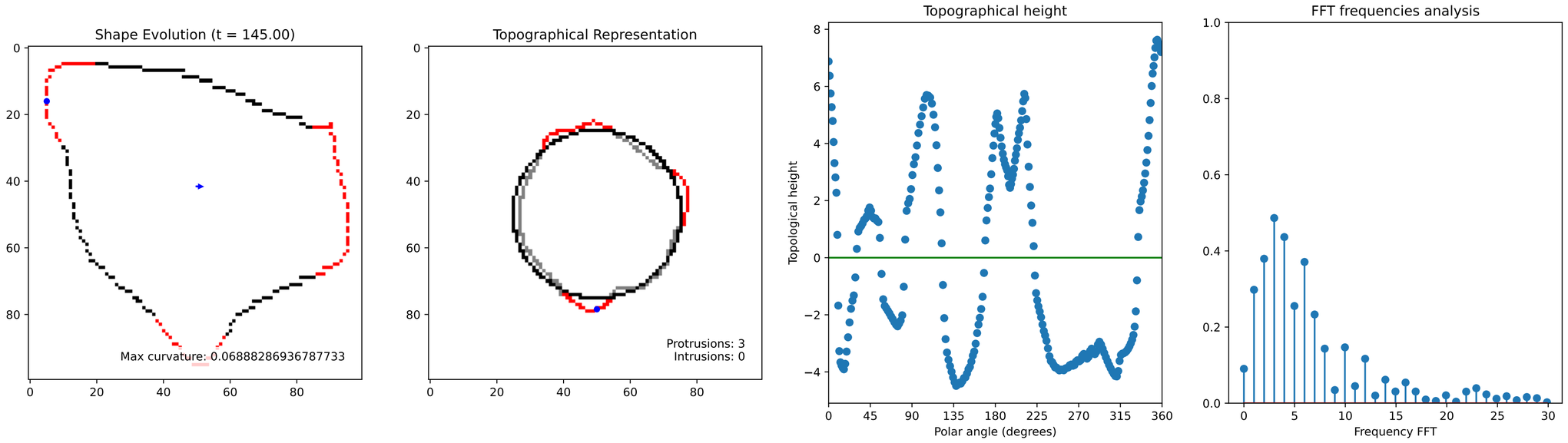

Shape Evolution (t = 140.00)
Max curvature: 0.0309293553737179
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

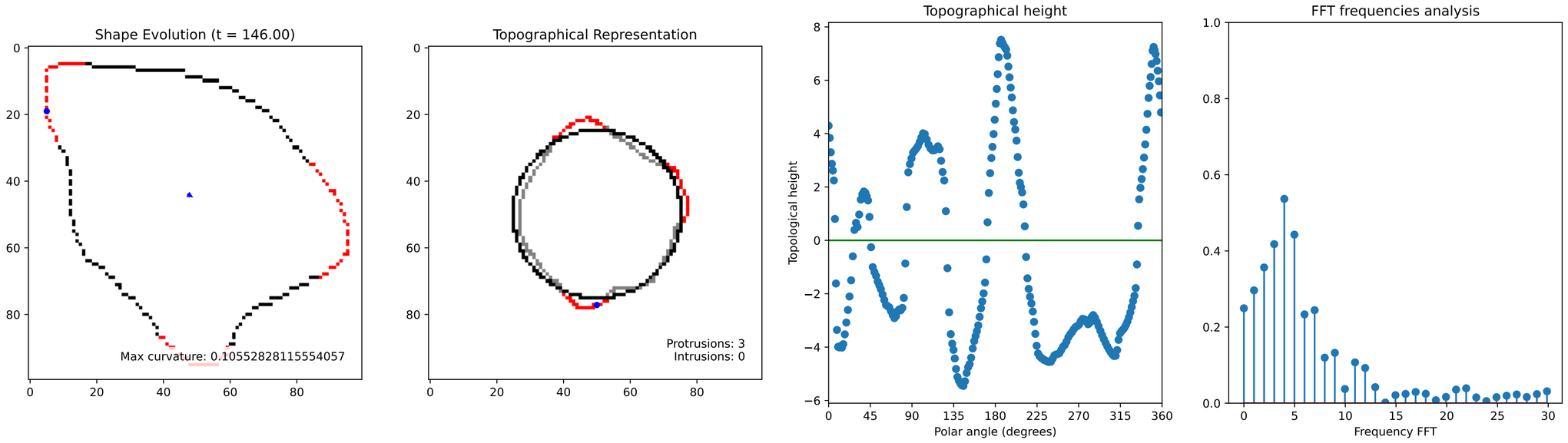

Shape Evolution (t = 141.00)
Max curvature: 0.1399975365046352
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

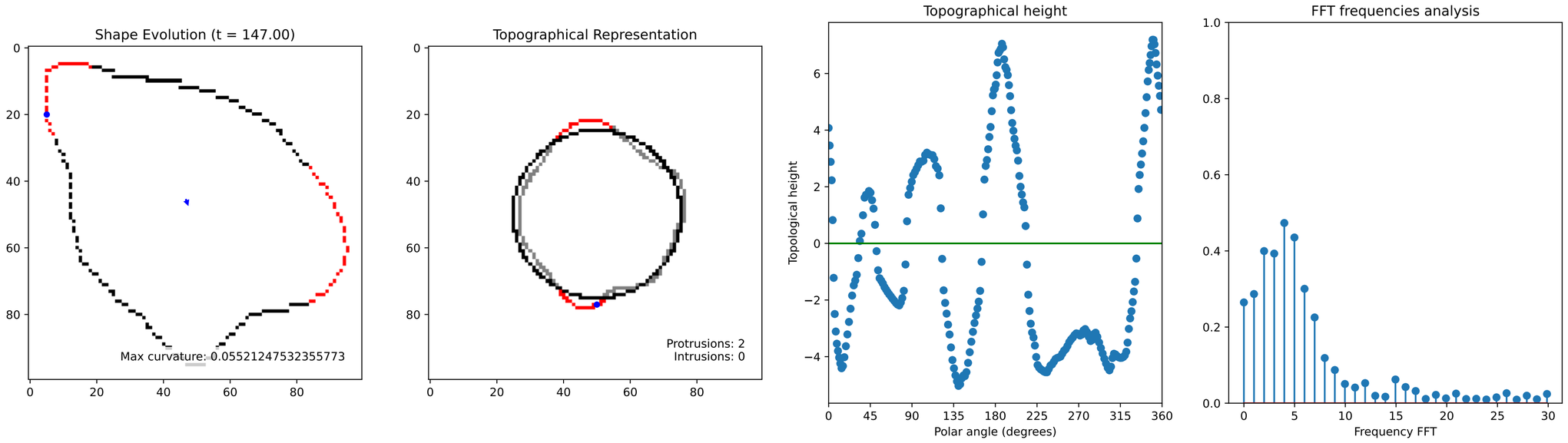

Shape Evolution (t = 142.00)
Max curvature: 0.10937001170716722
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

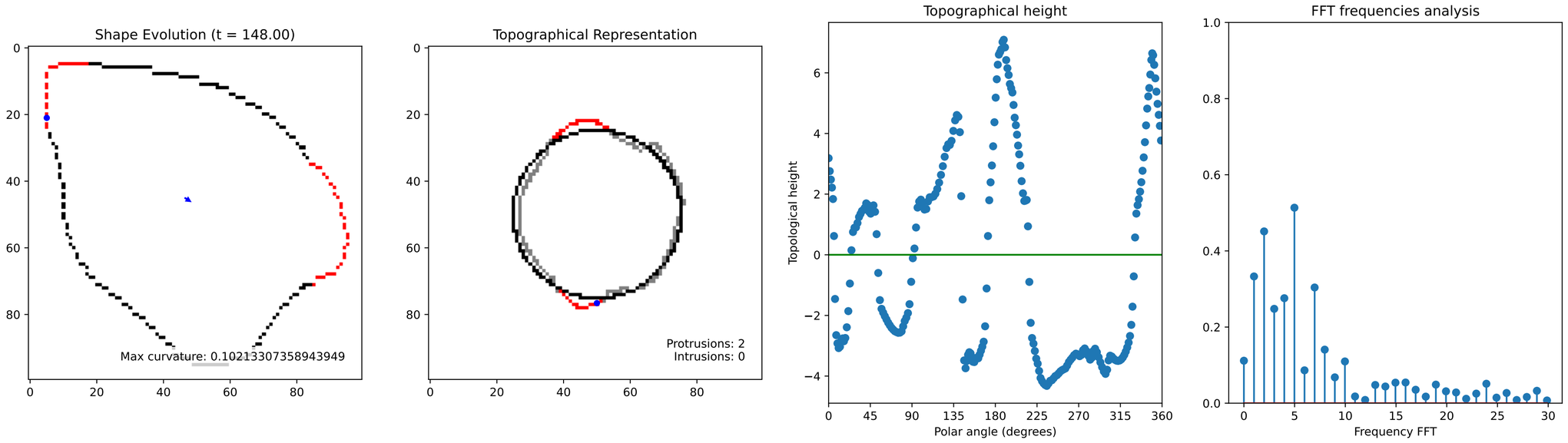

Shape Evolution (t = 143.00)
Max curvature: 0.03845520739519703
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

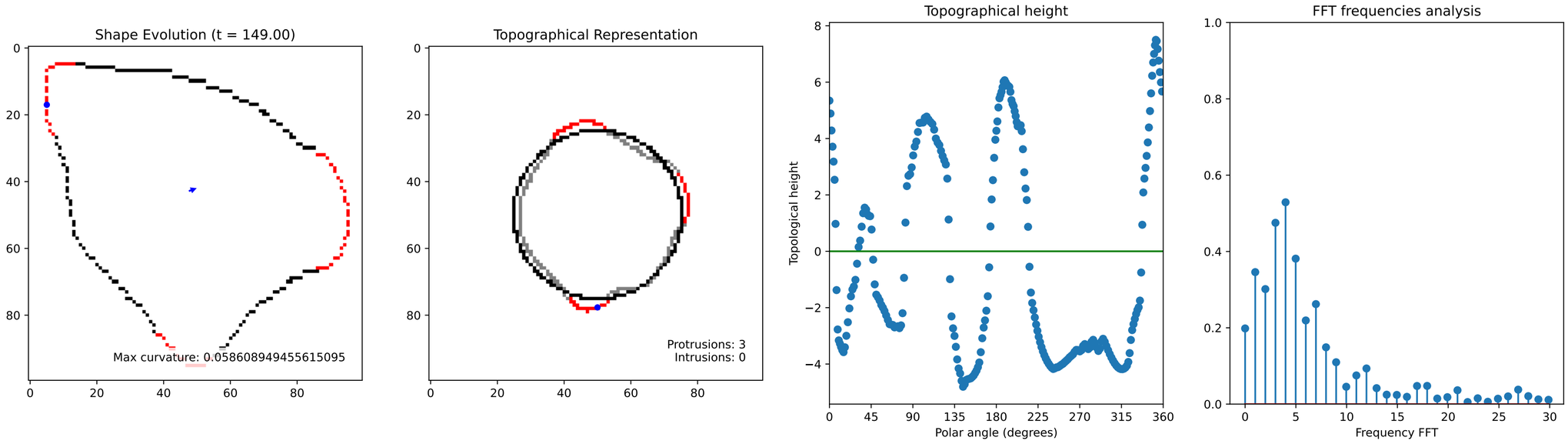

Shape Evolution (t = 144.00)
Max curvature: 0.08162790557306994
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

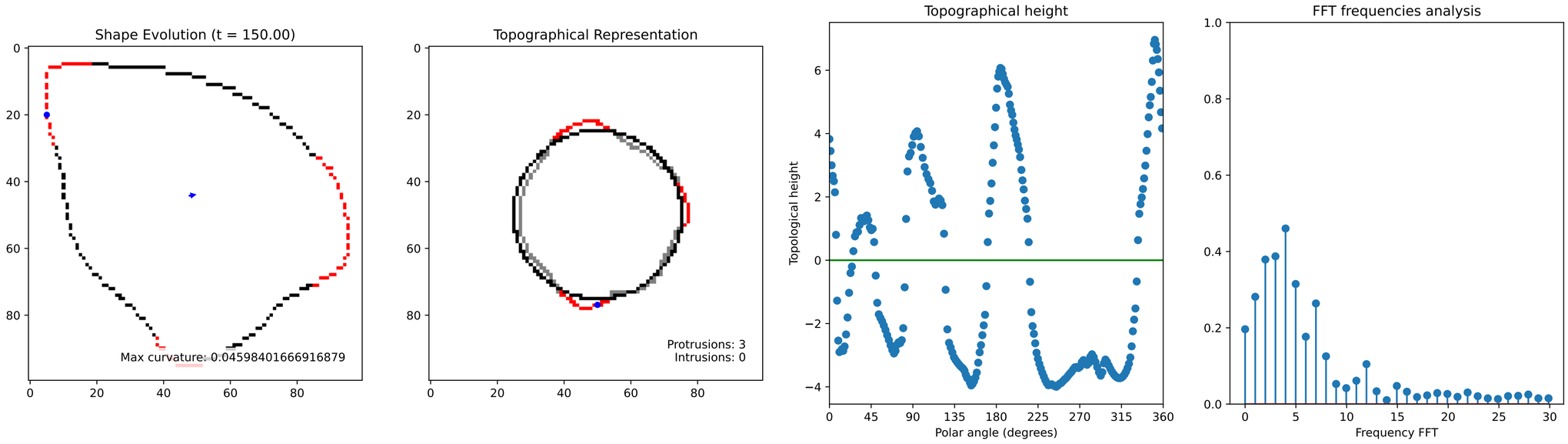

Shape Evolution (t = 145.00)
Max curvature: 0.06888286936787733
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

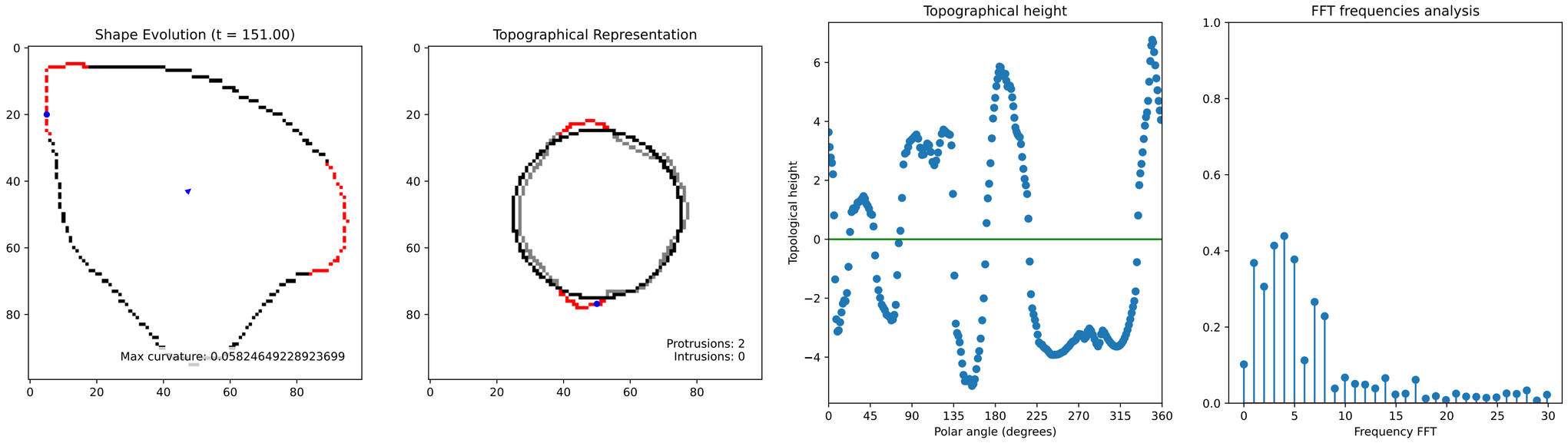

Shape Evolution (t = 146.00)
Max curvature: 0.10552828115554057
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

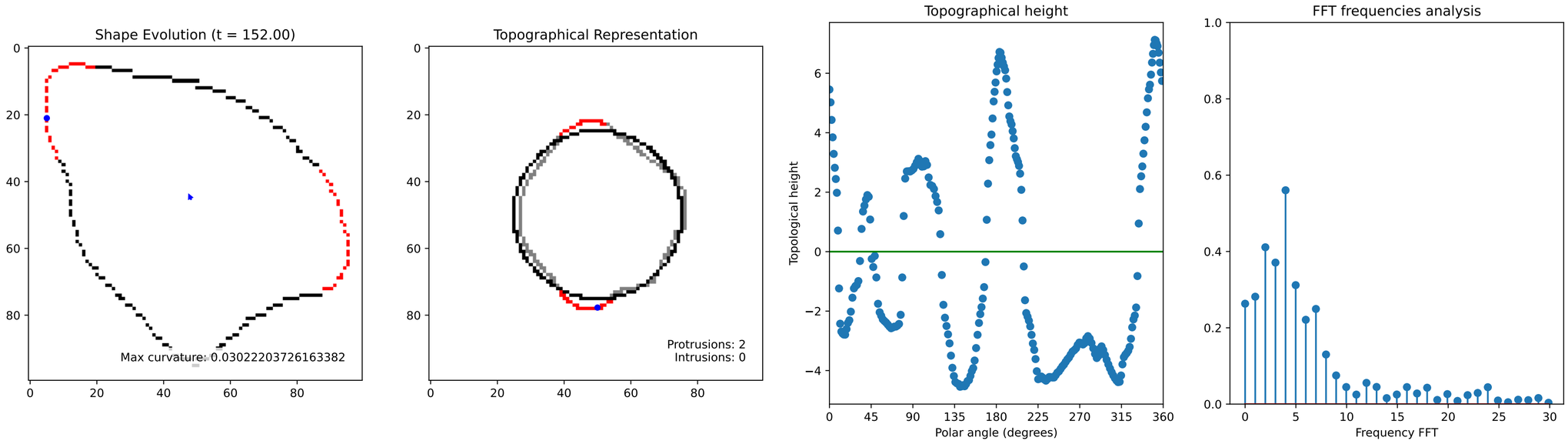

Shape Evolution (t = 147.00)
Max curvature: 0.05521247532355773
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

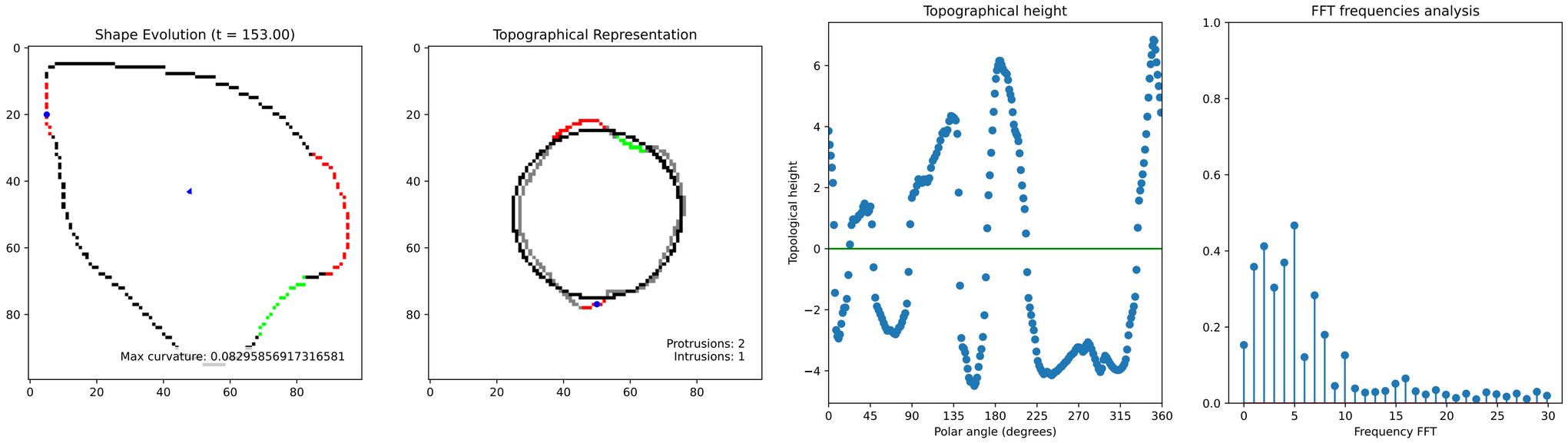

Shape Evolution (t = 148.00)
Max curvature: 0.10213307358943949
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

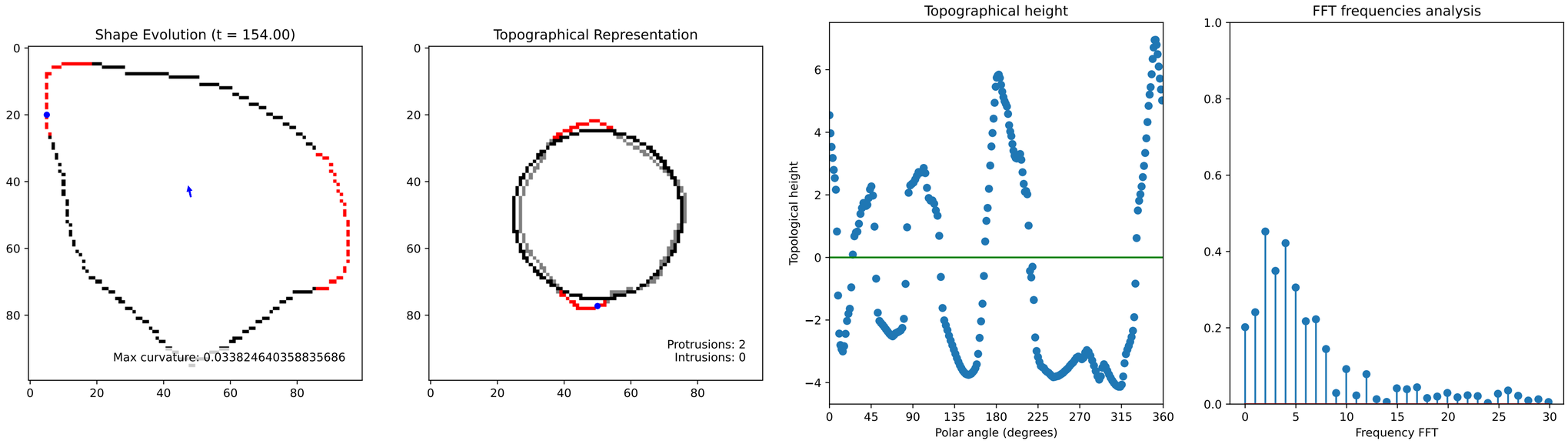

Shape Evolution (t = 149.00)
Max curvature: 0.058608949455615095
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

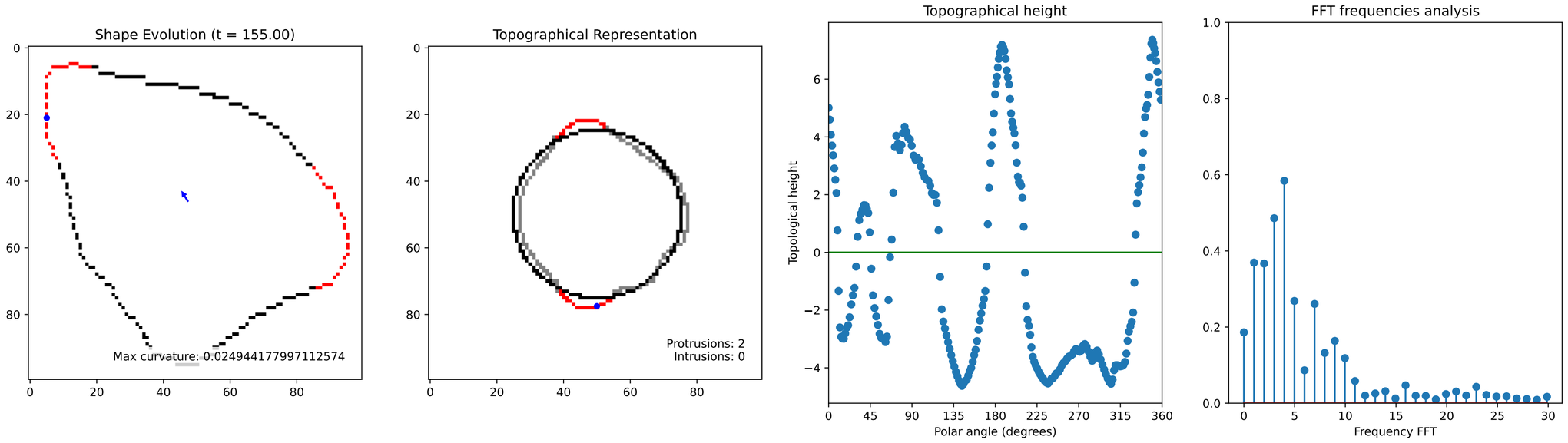

Shape Evolution (t = 150.00)
Max curvature: 0.04598401666916879
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

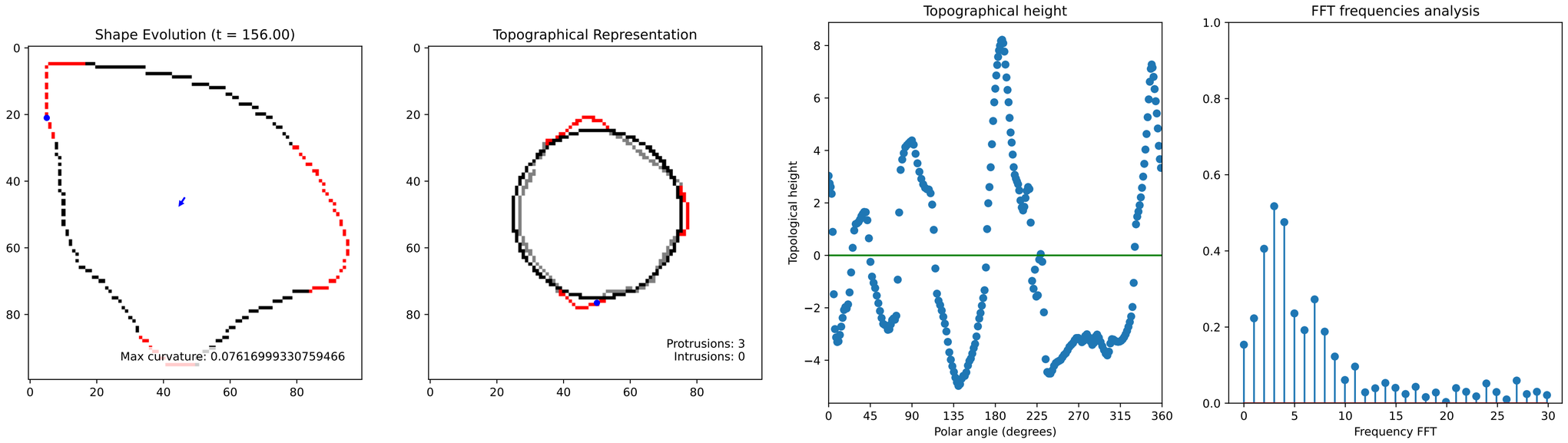

Shape Evolution (t = 151.00)
Max curvature: 0.05824649228923699
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

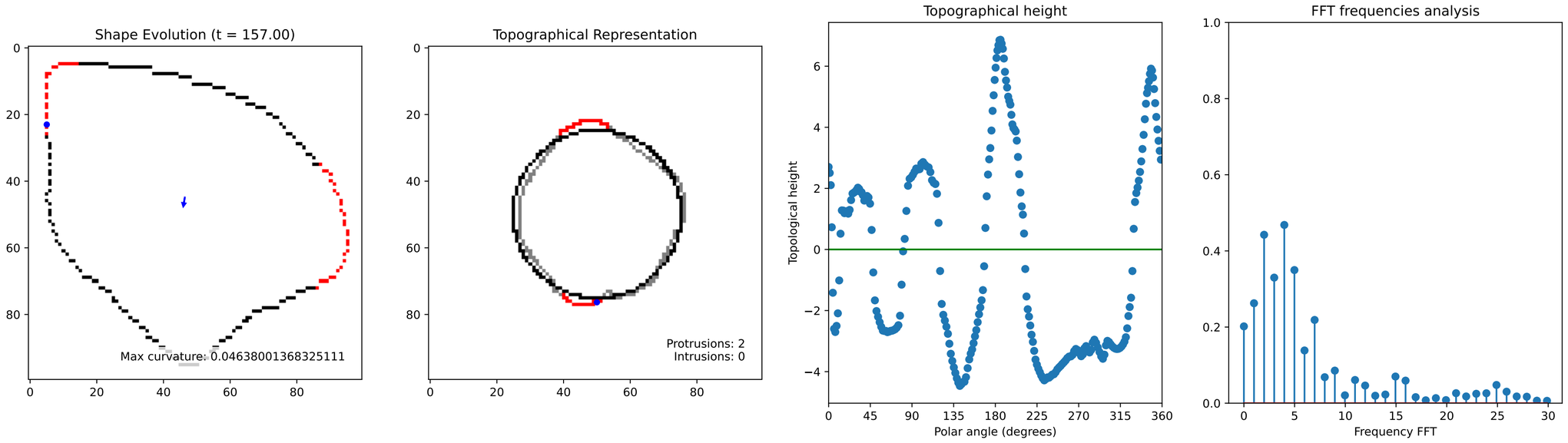

Shape Evolution (t = 152.00)
Max curvature: 0.03022203726163382
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

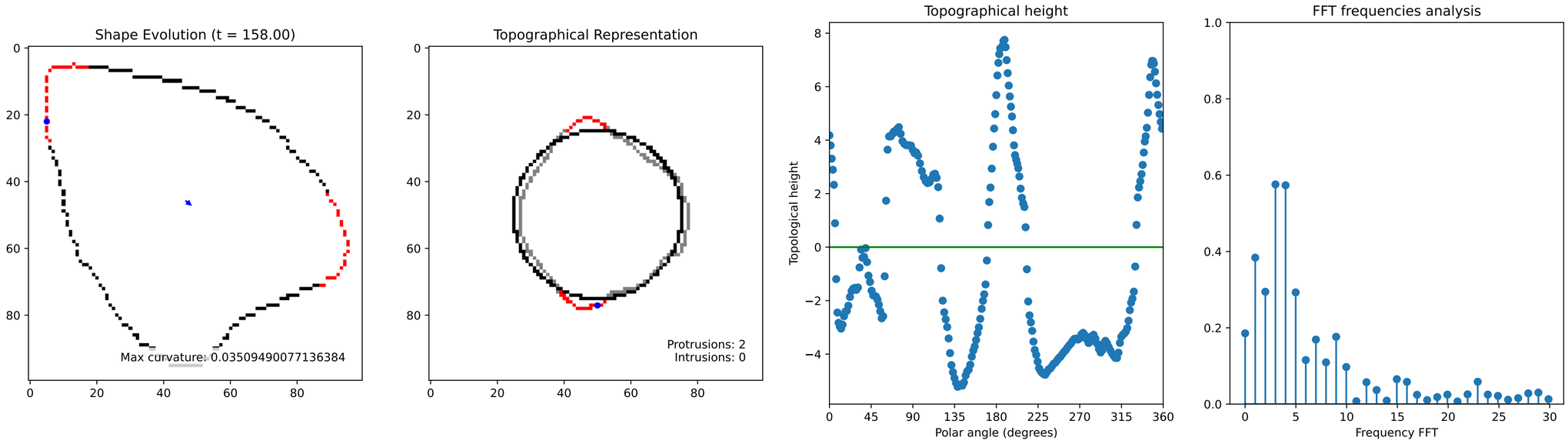

Shape Evolution (t = 153.00)
Max curvature: 0.08295856917316581
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

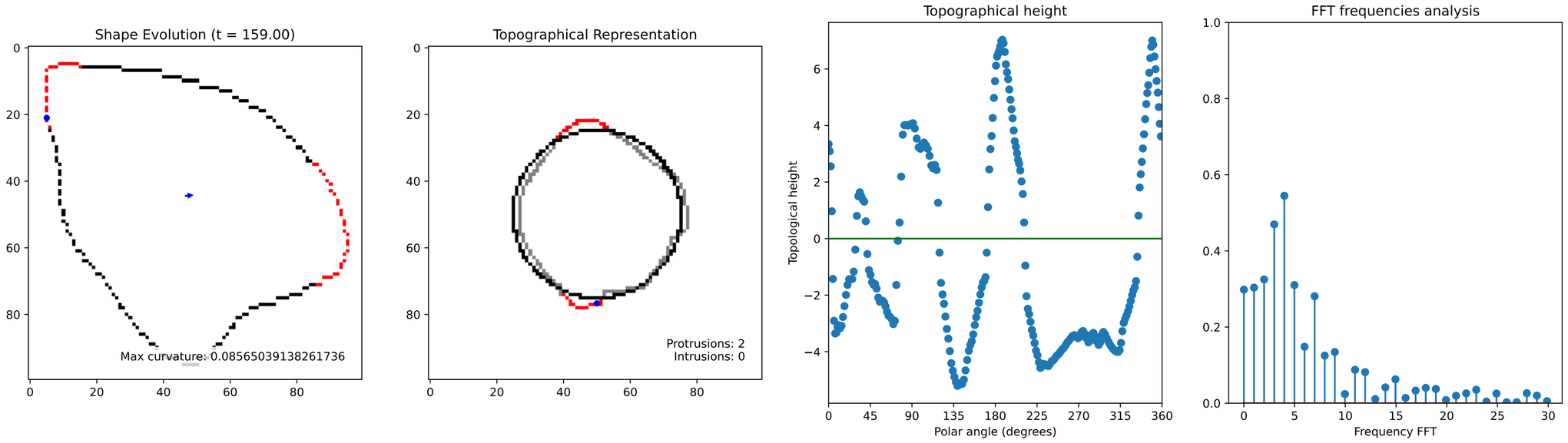

Shape Evolution (t = 154.00)
Max curvature: 0.033824640358835686
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

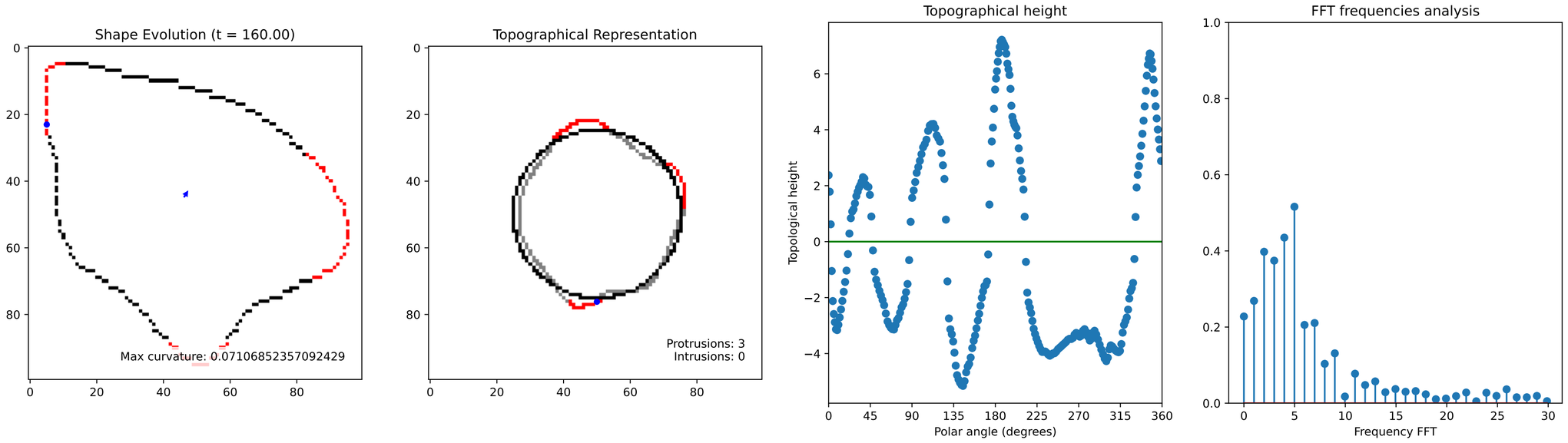

Shape Evolution (t = 155.00)
Max curvature: 0.024944177997112574
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

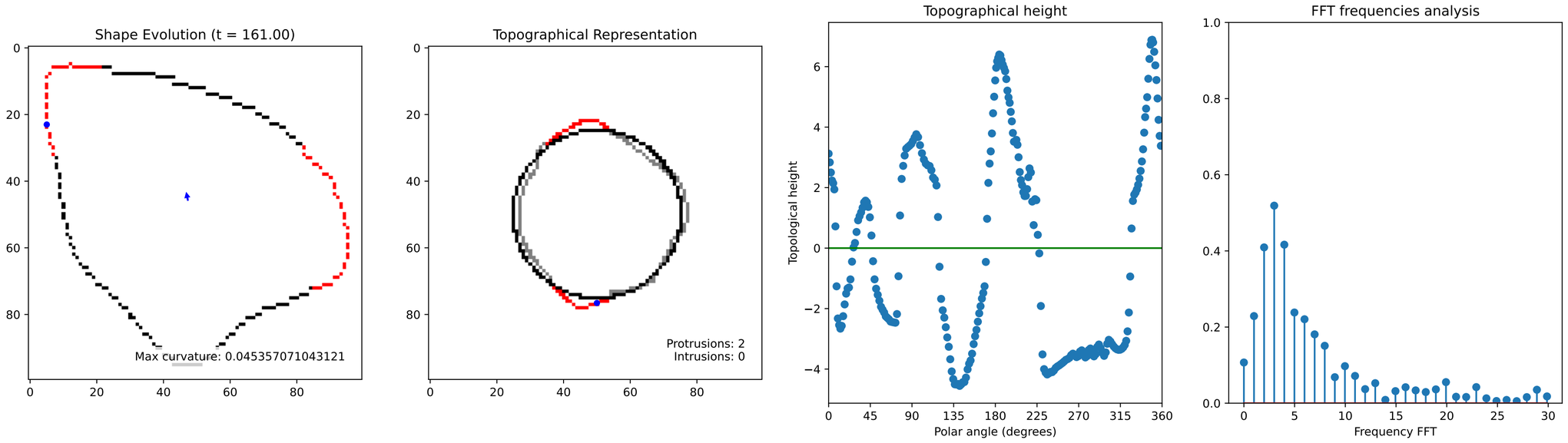

Shape Evolution (t = 156.00)
Max curvature: 0.07616999330759466
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

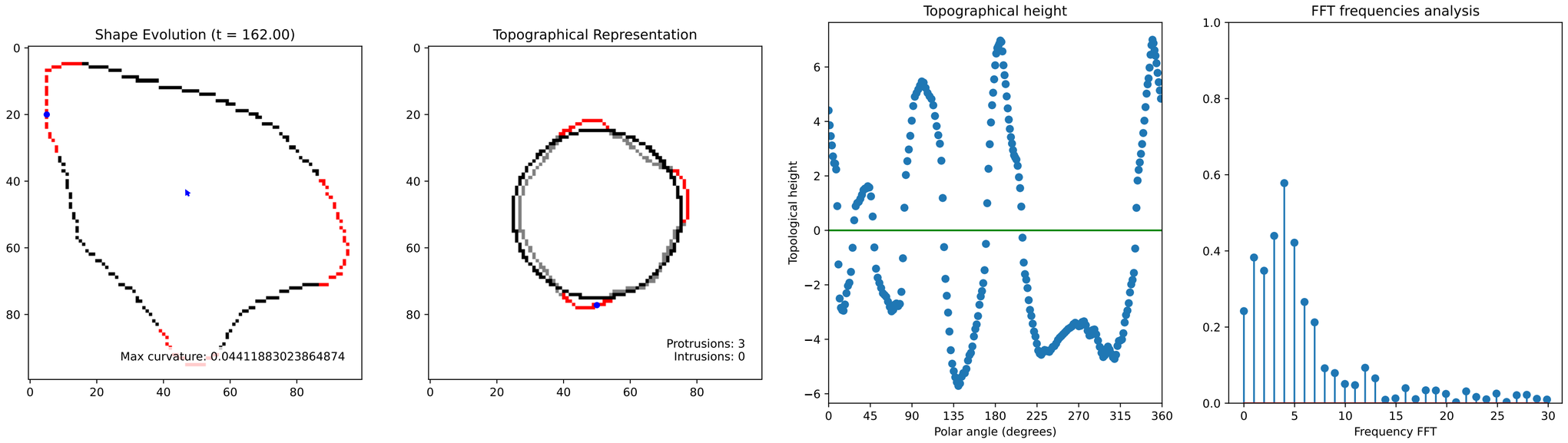

Shape Evolution (t = 157.00)
Max curvature: 0.04638001368325111
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

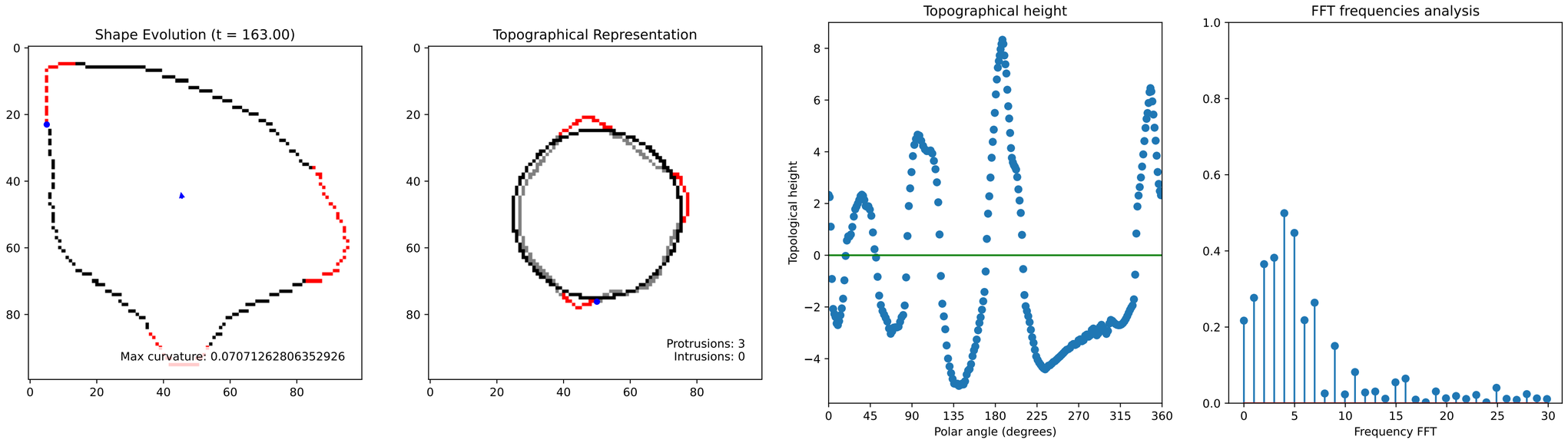

Shape Evolution (t = 158.00)
Max curvature: 0.03509490077136384
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

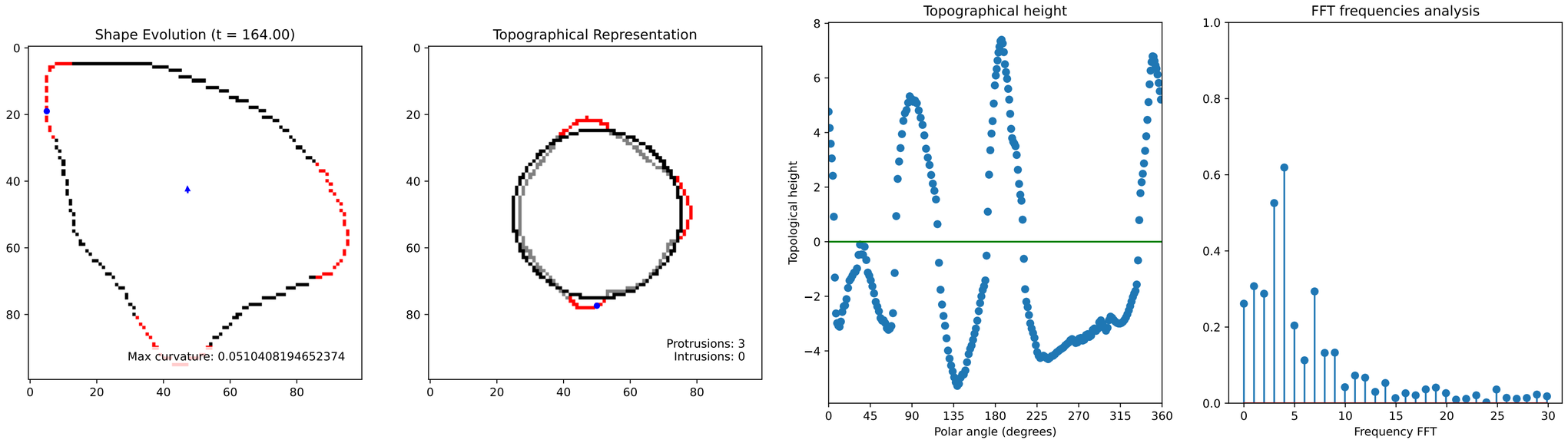

Shape Evolution (t = 159.00)
Max curvature: 0.08565039138261736
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

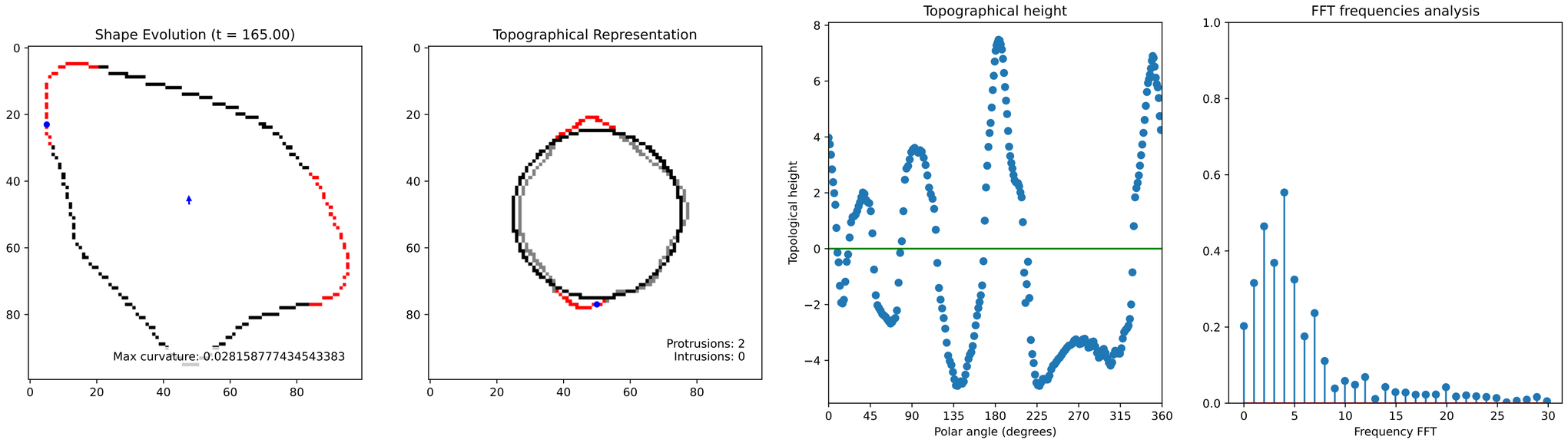

Shape Evolution (t = 160.00)
Max curvature: 0.07106852357092429
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

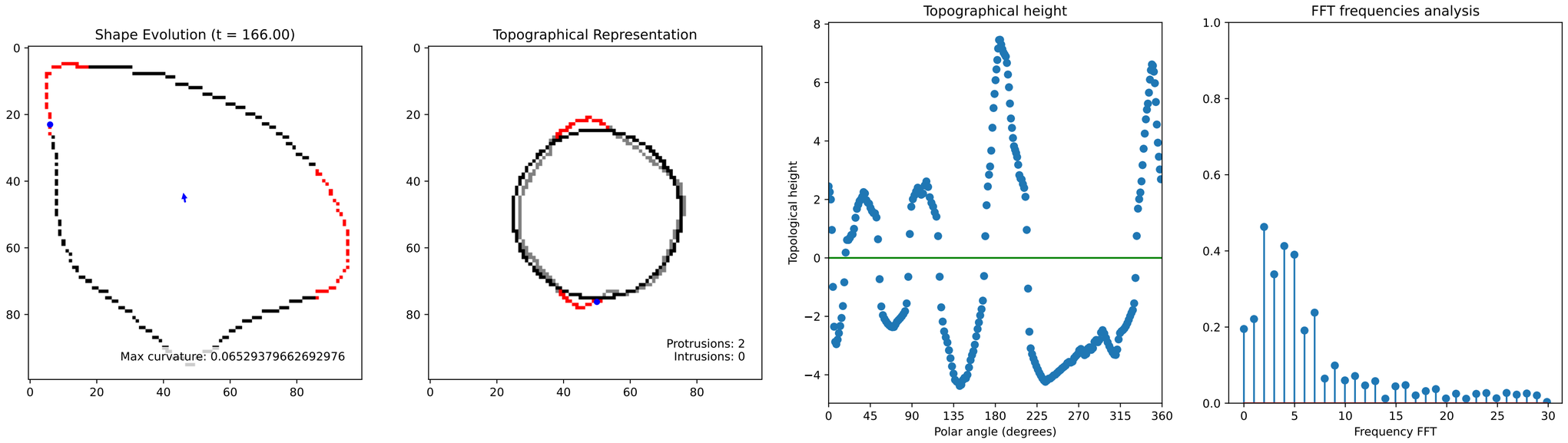

Shape Evolution (t = 161.00)
Max curvature: 0.045357071043121
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

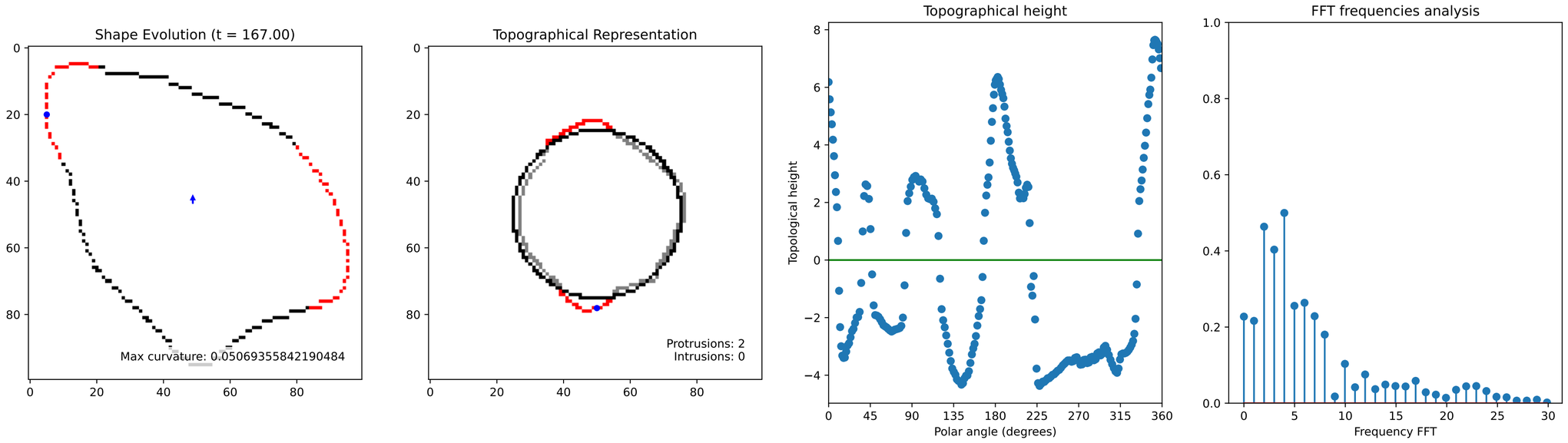

Shape Evolution (t = 162.00)
Max curvature: 0.04411883023864874
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

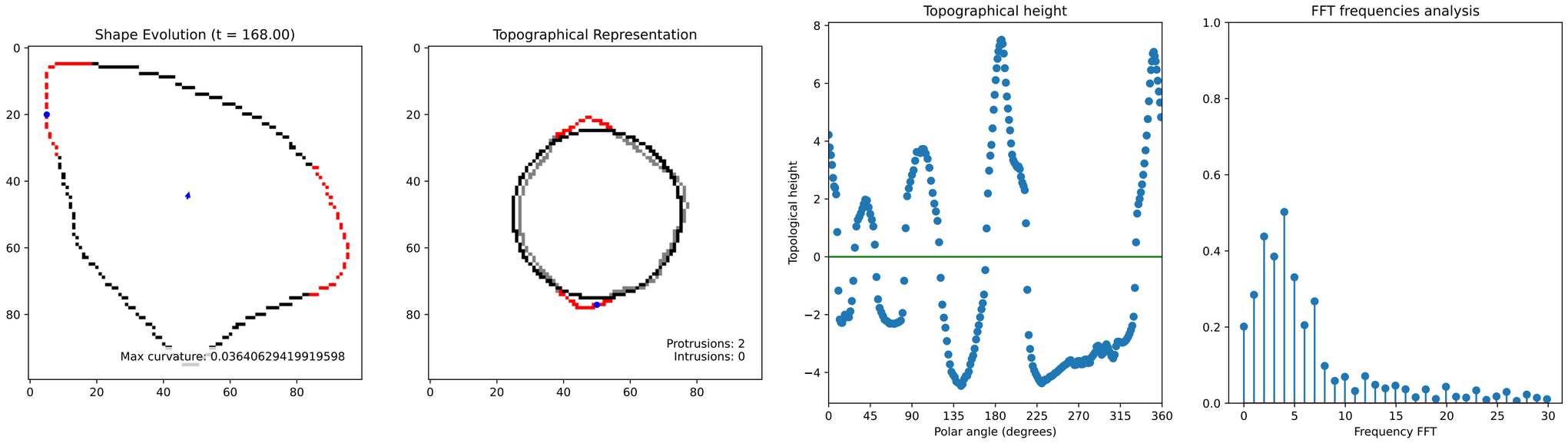

Shape Evolution (t = 163.00)
Max curvature: 0.07071262806352926
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

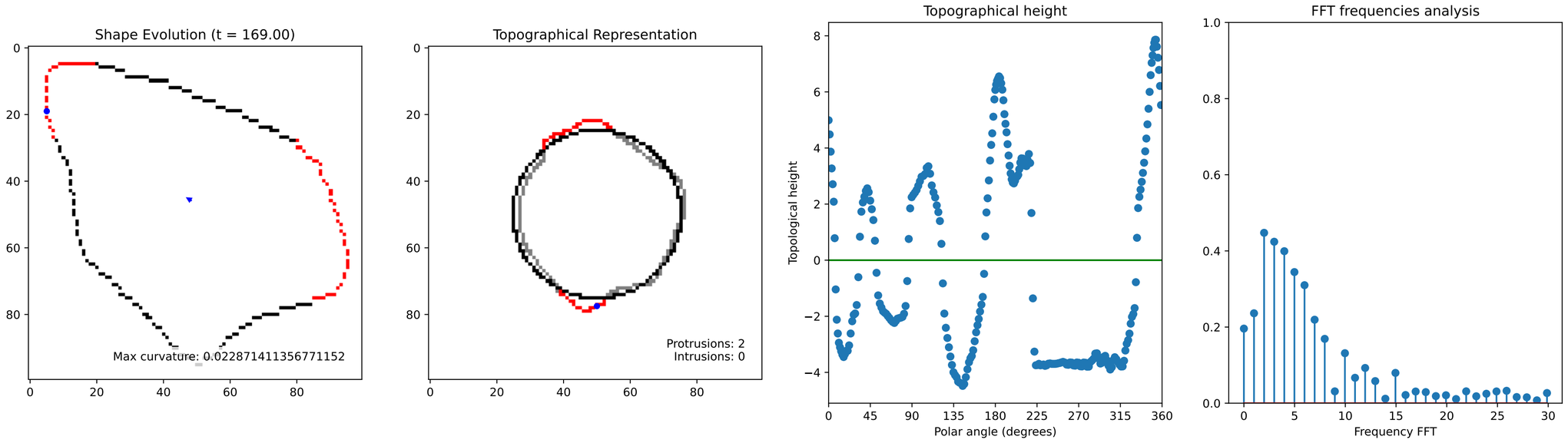

Shape Evolution (t = 164.00)
Max curvature: 0.0510408194652374
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

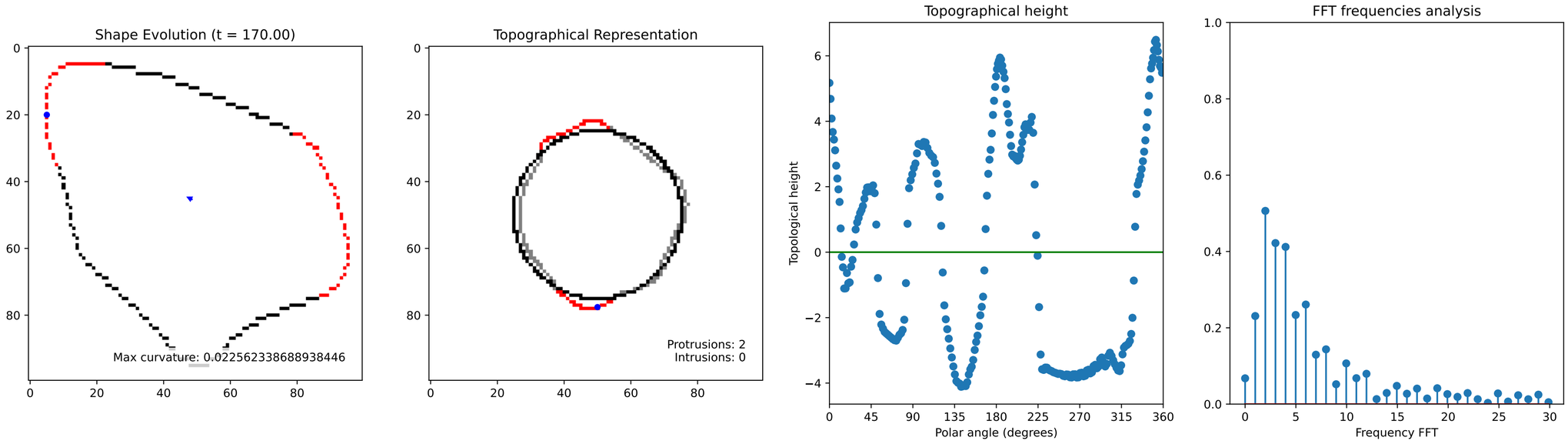

Shape Evolution (t = 165.00)
Max curvature: 0.028158777434543383
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

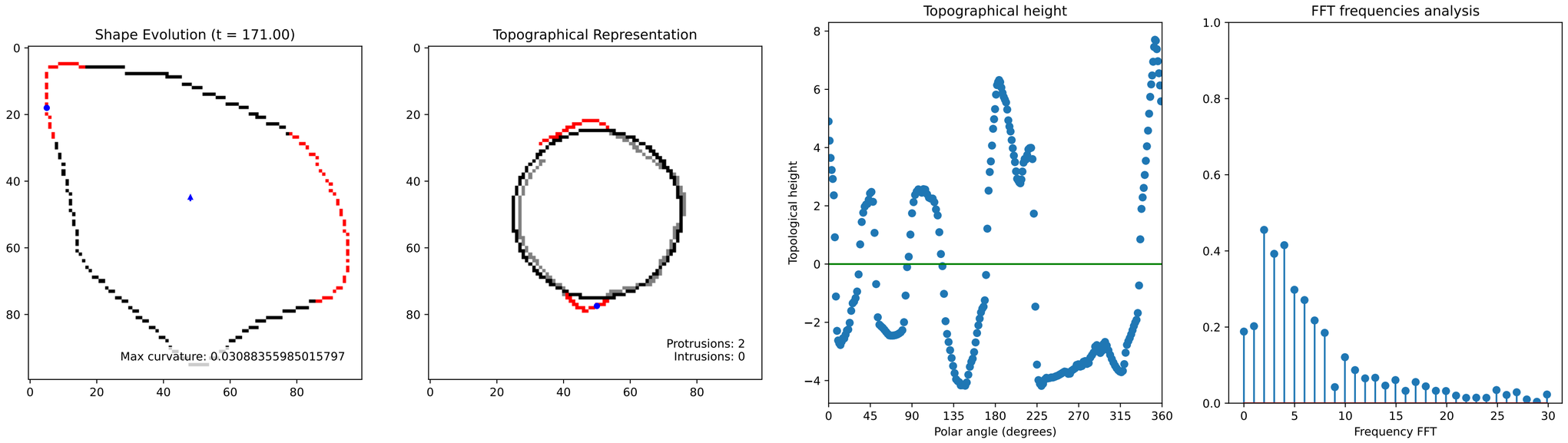

Shape Evolution (t = 166.00)
Max curvature: 0.06529379662692976
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

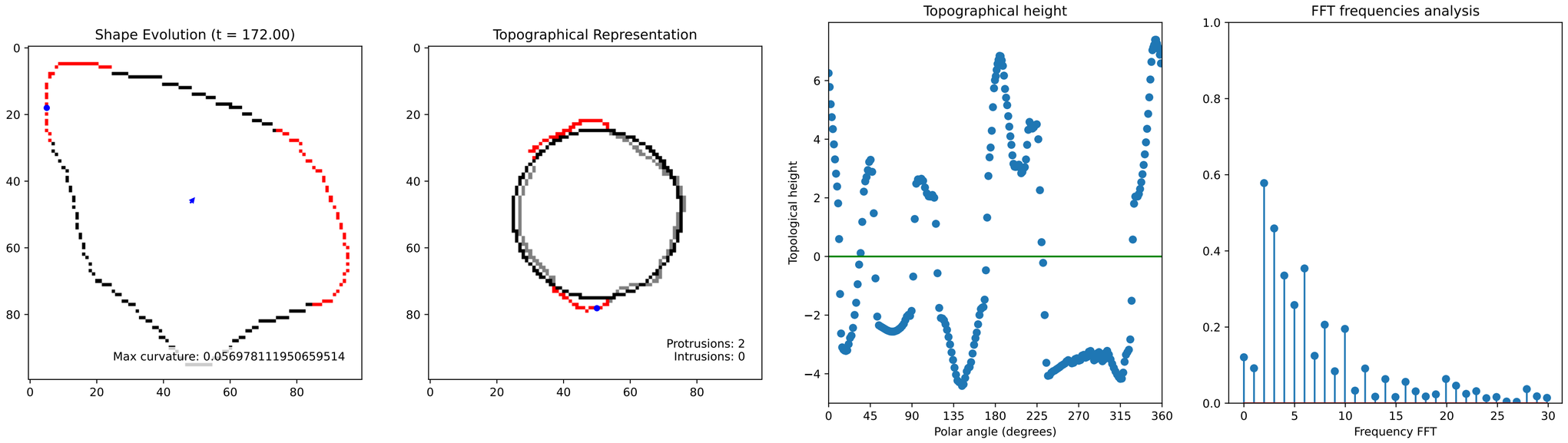

Shape Evolution (t = 167.00)
Max curvature: 0.05069355842190484
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

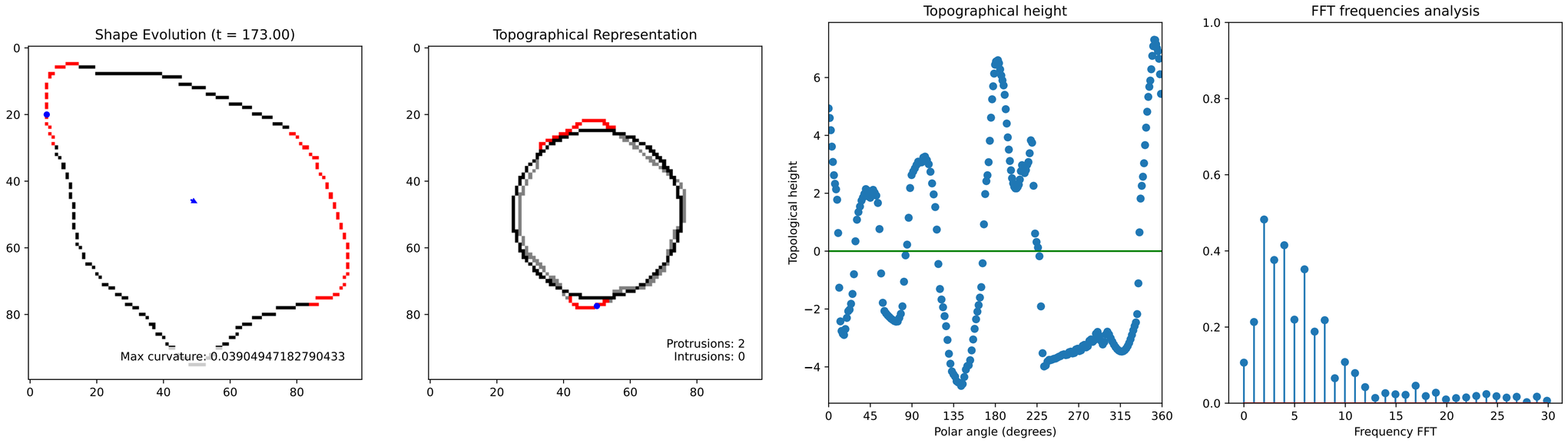

Shape Evolution (t = 168.00)
Max curvature: 0.03640629419919598
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

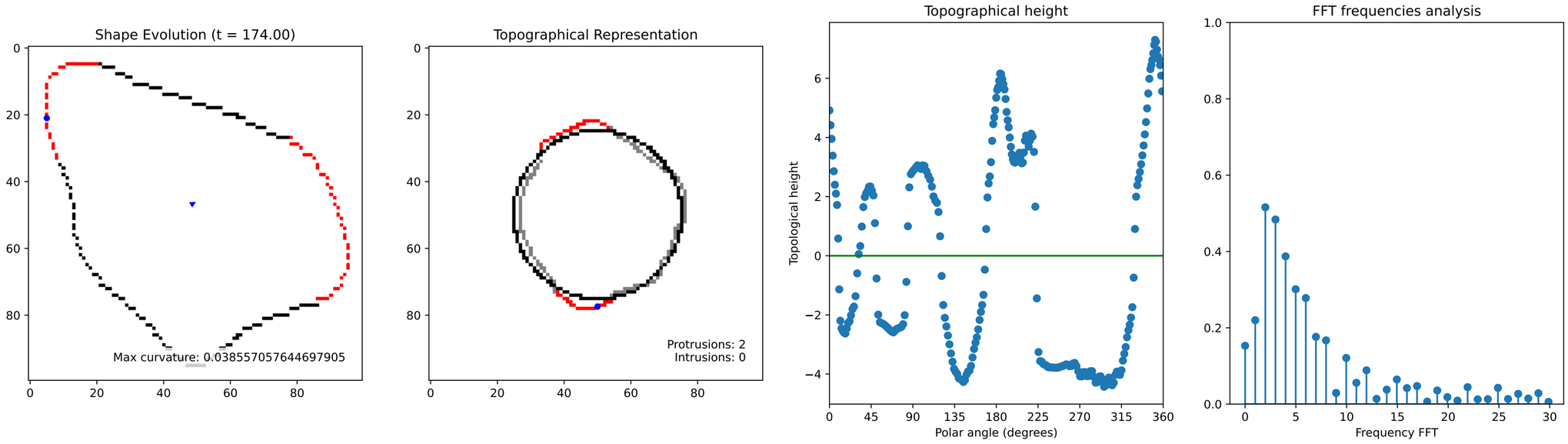

Shape Evolution (t = 169.00)
Max curvature: 0.022871411356771152
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

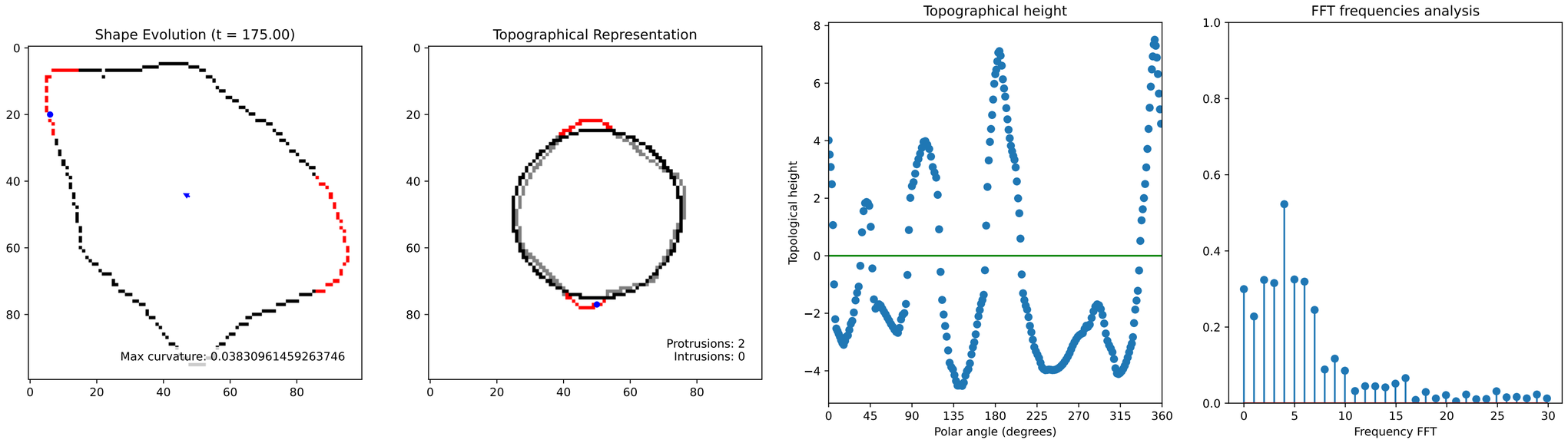

Shape Evolution (t = 170.00)
Max curvature: 0.022562338688938446
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

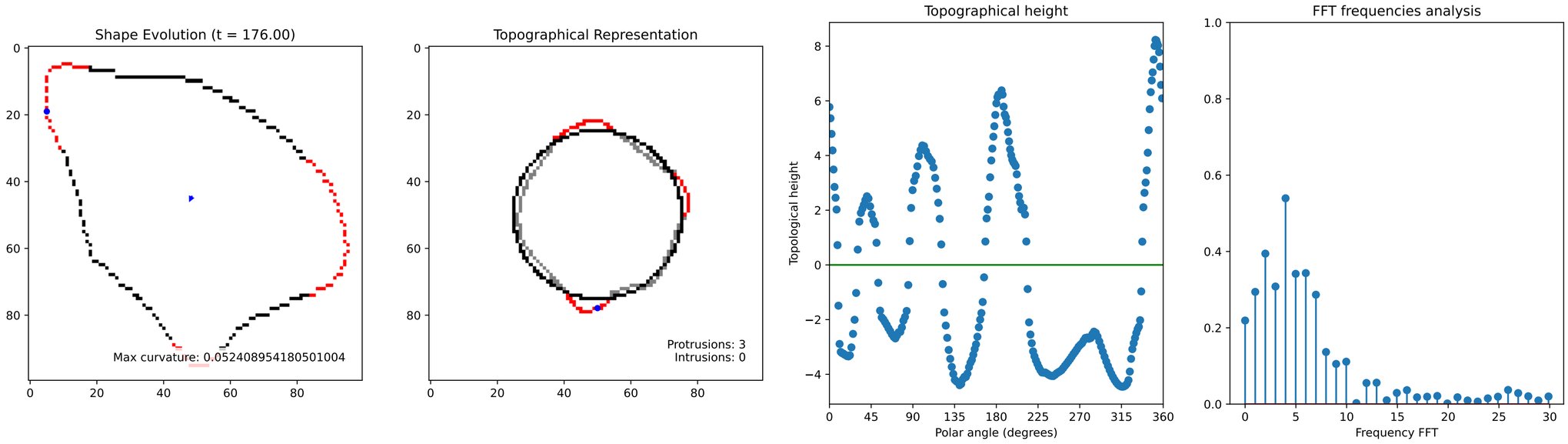

Shape Evolution (t = 171.00)
Max curvature: 0.03088355985015797
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

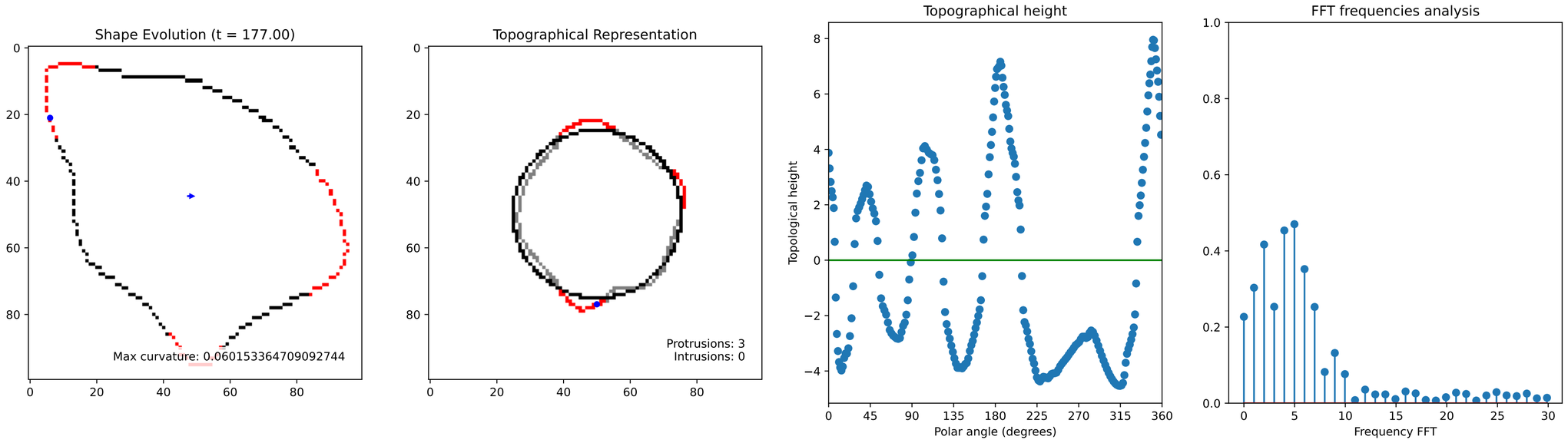

Shape Evolution (t = 172.00)
Max curvature: 0.056978111950659514
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

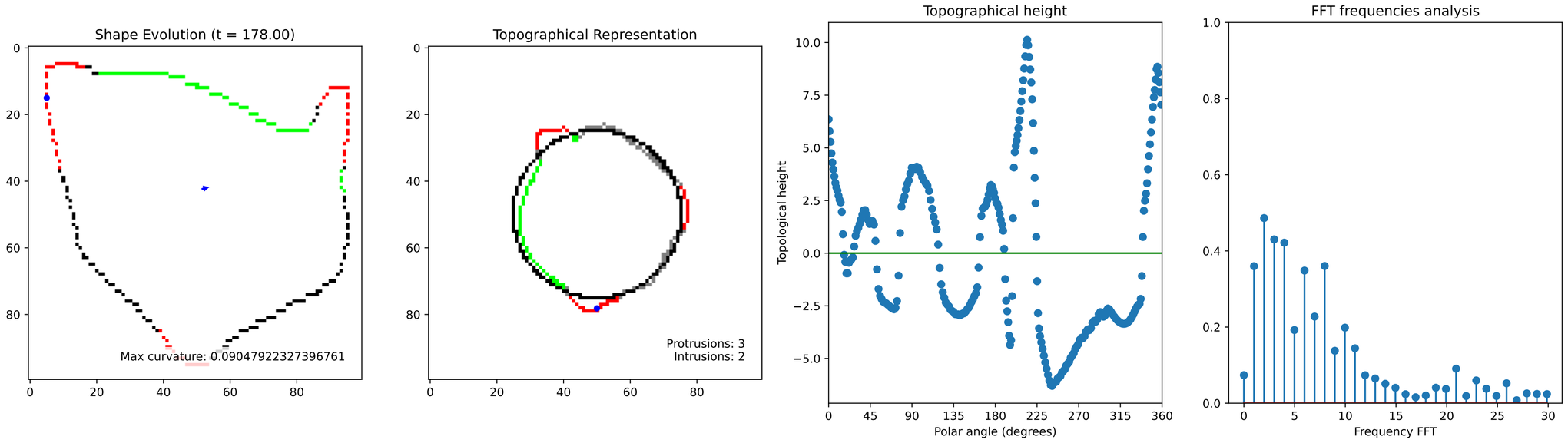

Shape Evolution (t = 173.00)
Max curvature: 0.03904947182790433
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

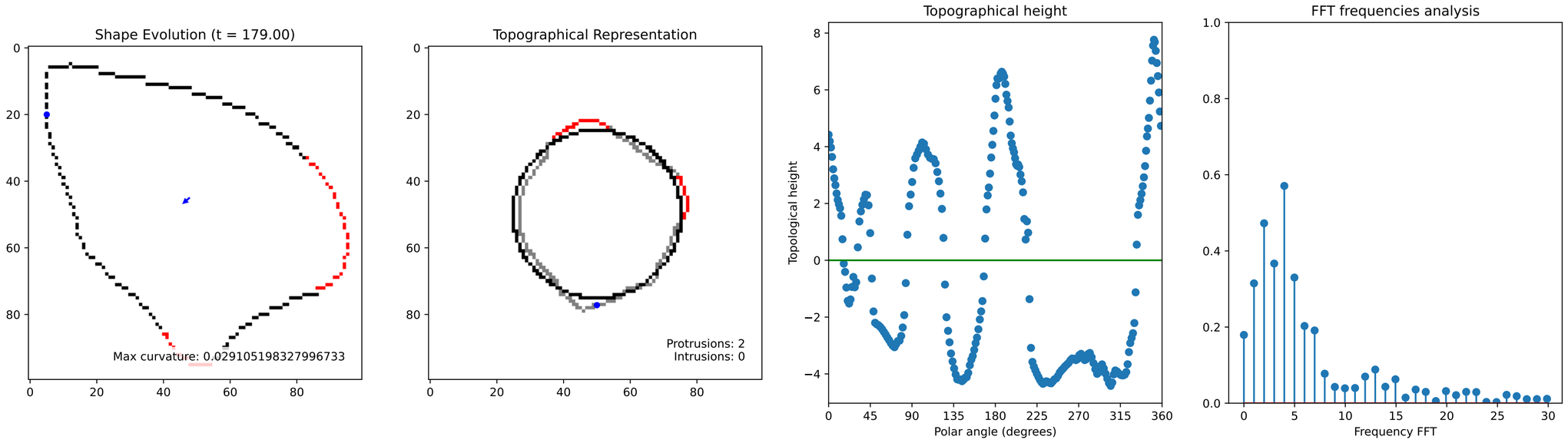

Shape Evolution (t = 174.00)
Max curvature: 0.038557057644697905
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

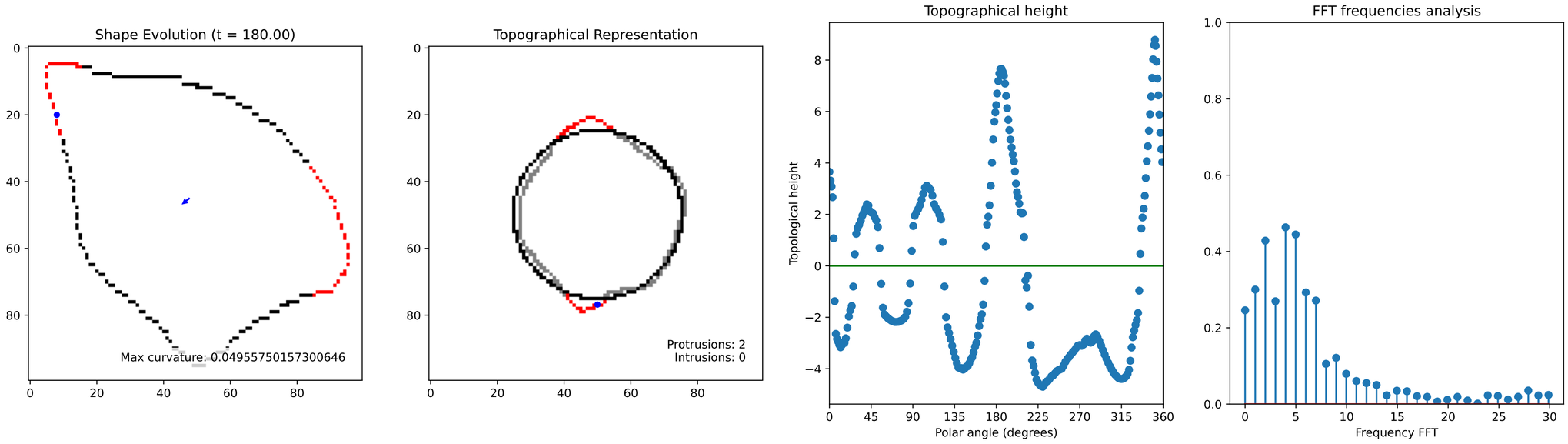

Shape Evolution (t = 175.00)
Max curvature: 0.03830961459263746
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

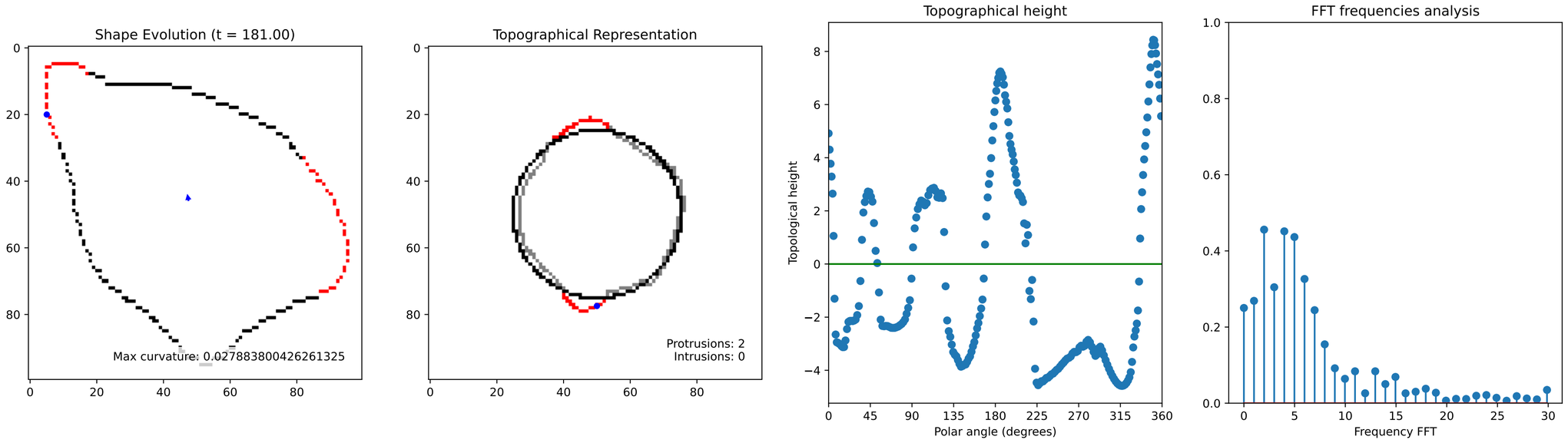

Shape Evolution (t = 176.00)
Max curvature: 0.052408954180501004
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

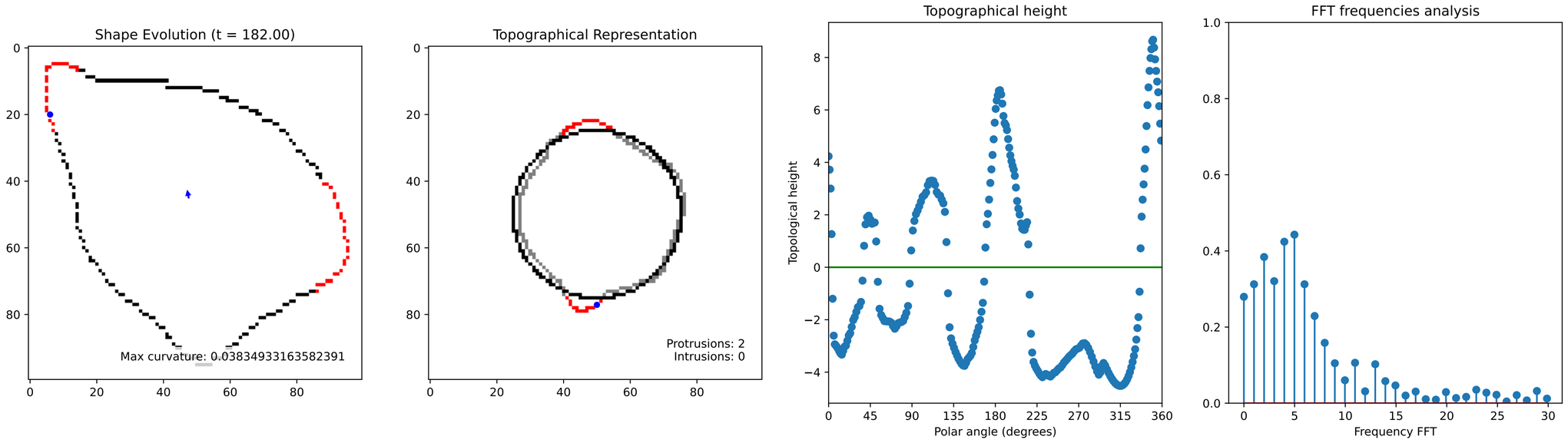

Shape Evolution (t = 177.00)
Max curvature: 0.060153364709092744
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

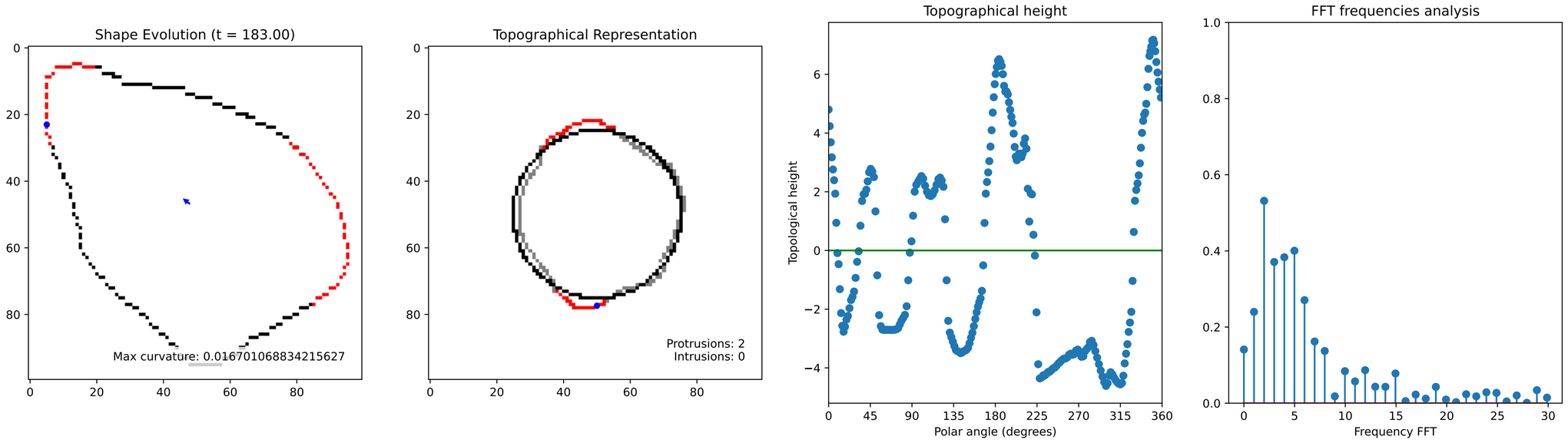

Shape Evolution (t = 178.00)
Max curvature: 0.09047922327396761
Topographical Representation
Protrusions: 3
Intrusions: 2
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

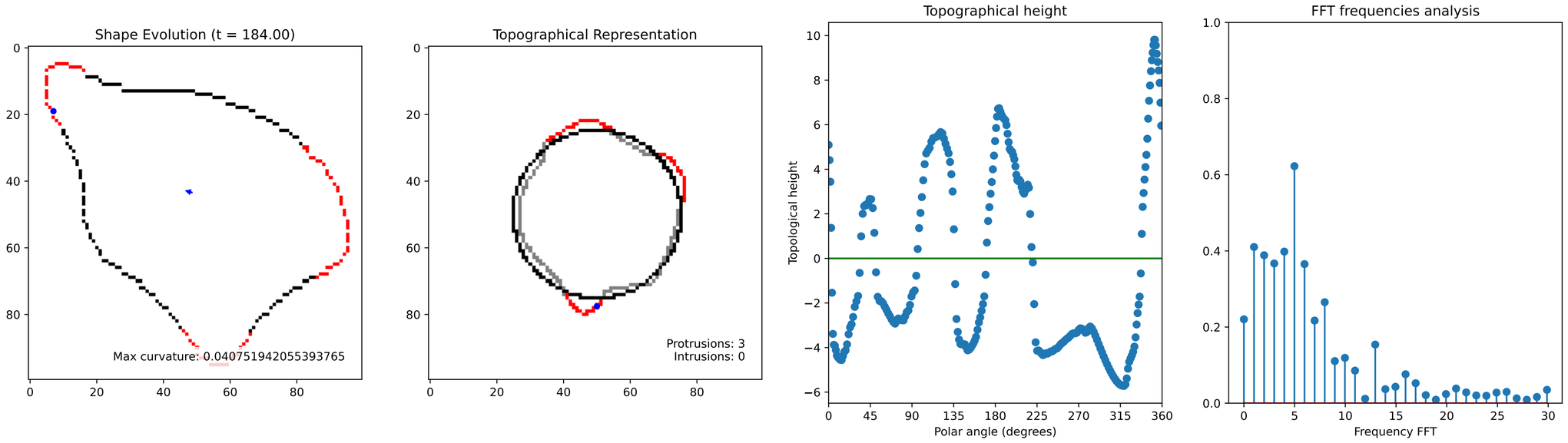

Shape Evolution (t = 179.00)
Max curvature: 0.029105198327996733
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

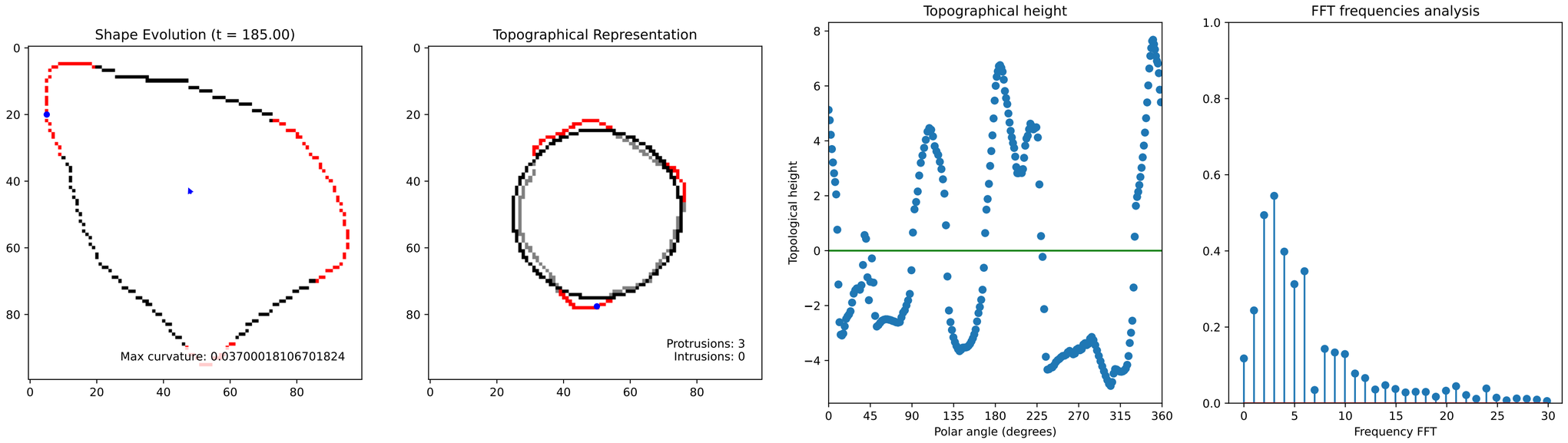

Shape Evolution (t = 180.00)
Max curvature: 0.04955750157300646
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

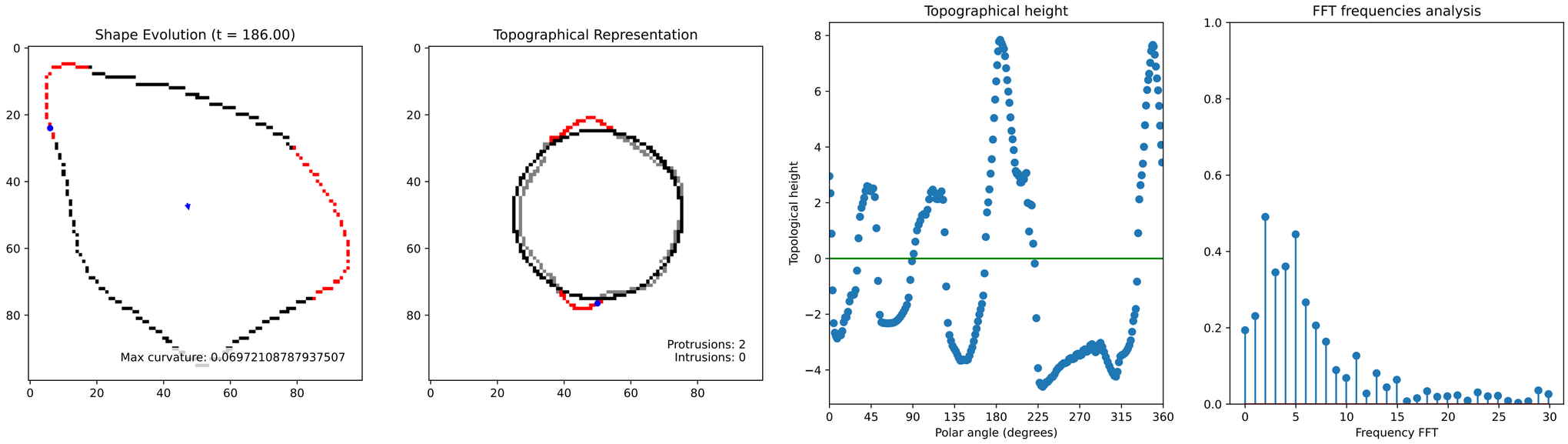

Shape Evolution (t = 181.00)
Max curvature: 0.027883800426261325
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

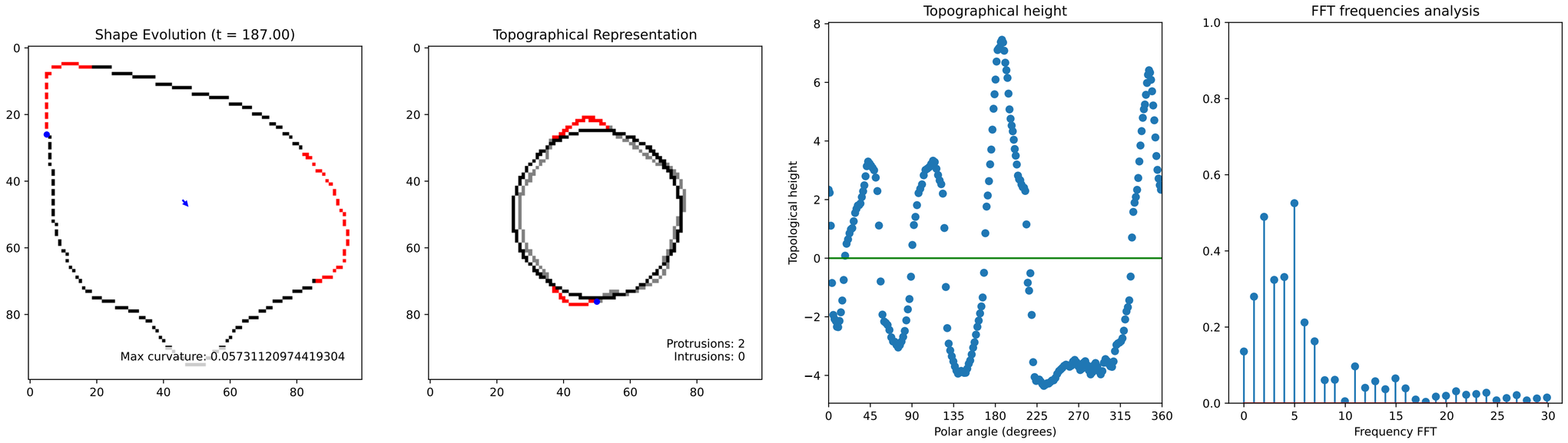

Shape Evolution (t = 182.00)
Max curvature: 0.03834933163582391
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

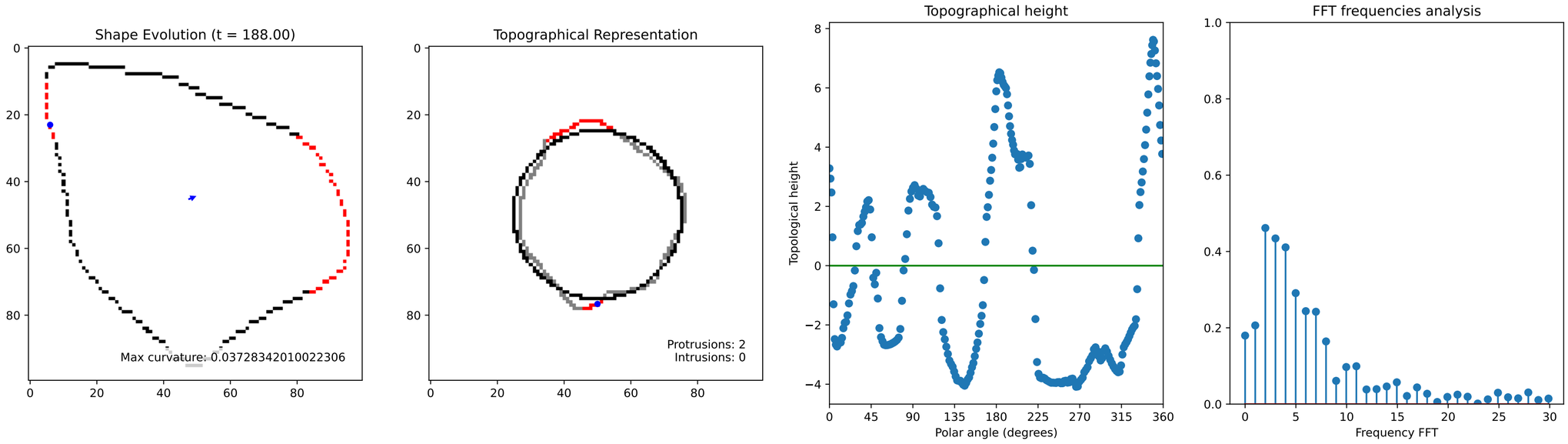

Shape Evolution (t = 183.00)
Max curvature: 0.016701068834215627
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

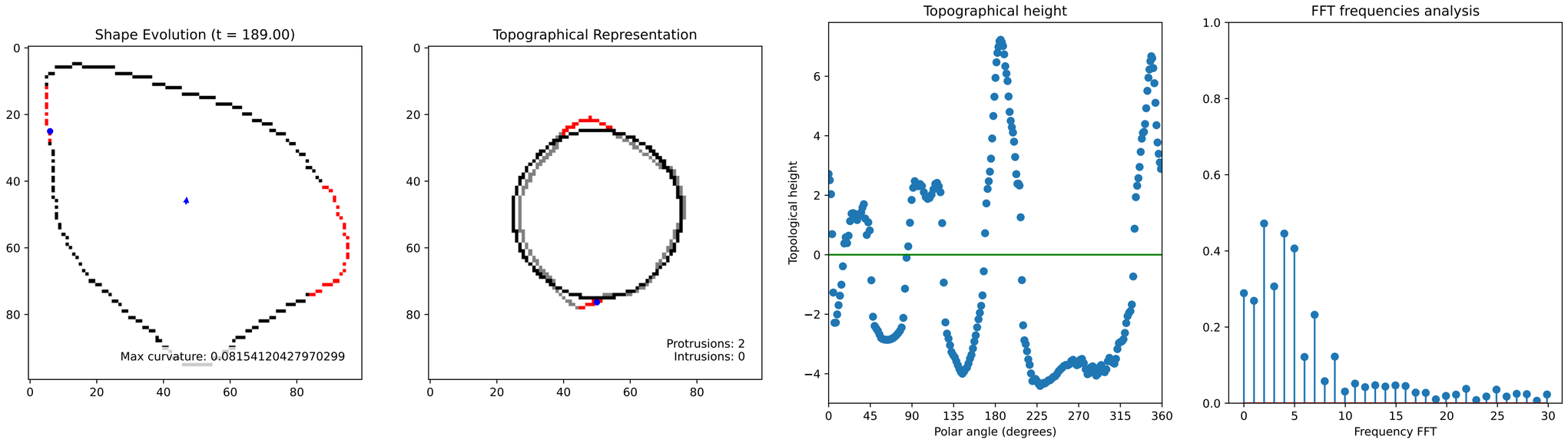

Shape Evolution (t = 184.00)
Max curvature: 0.040751942055393765
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

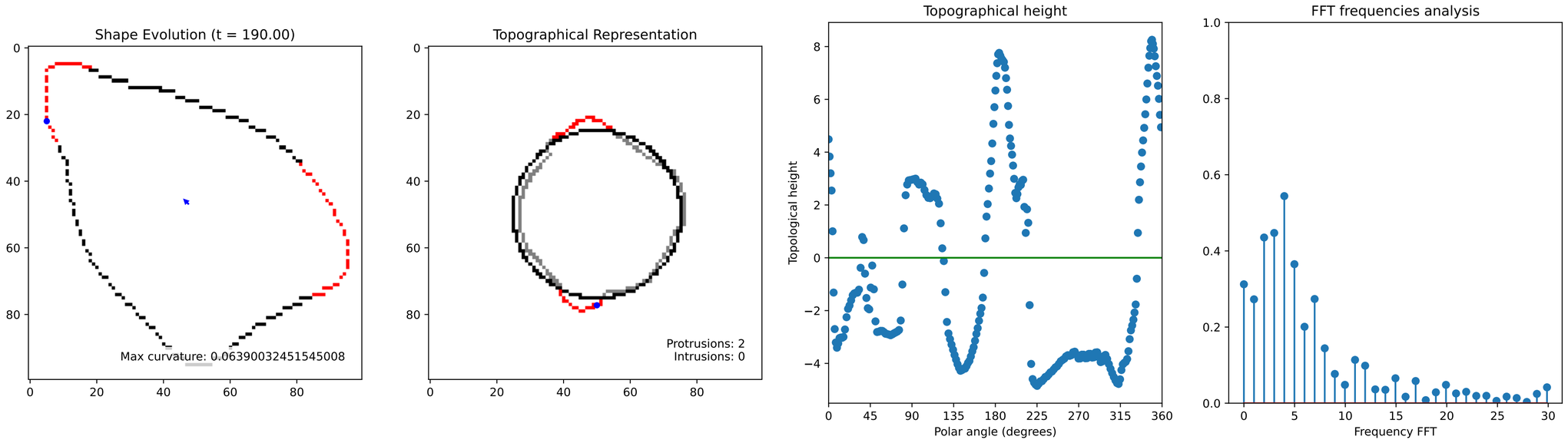

Shape Evolution (t = 185.00)
Max curvature: 0.03700018106701824
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

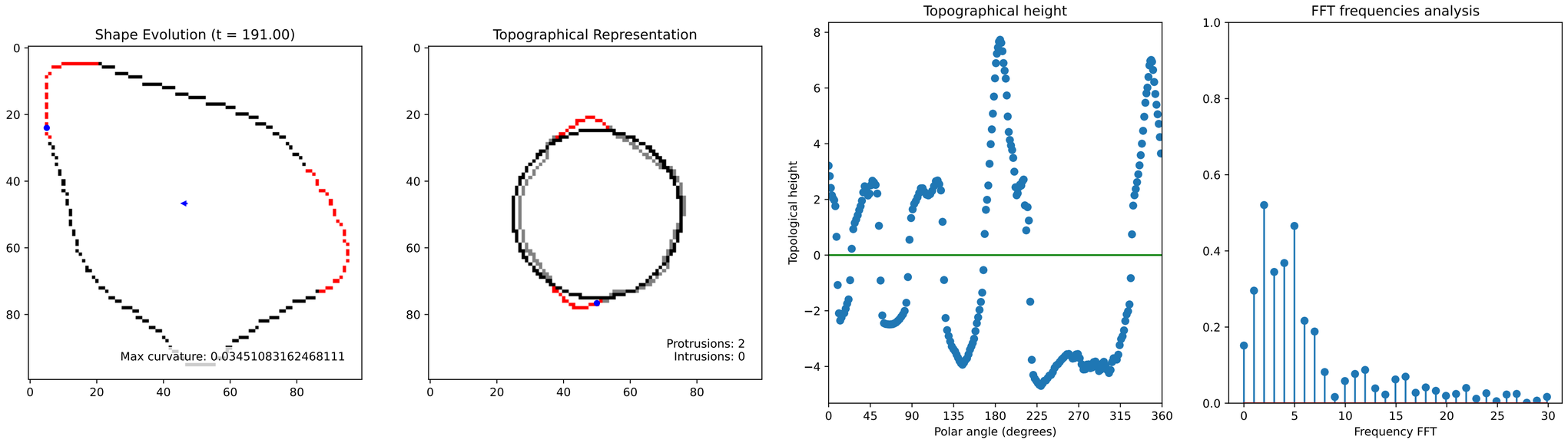

Shape Evolution (t = 186.00)
Max curvature: 0.06972108787937507
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

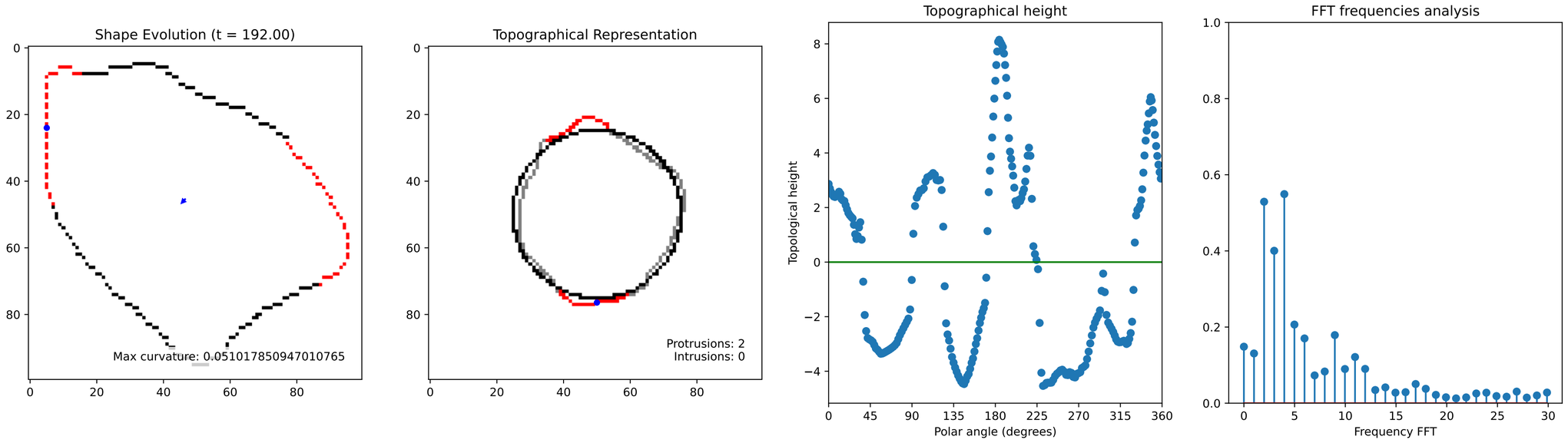

Shape Evolution (t = 187.00)
Max curvature: 0.05731120974419304
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

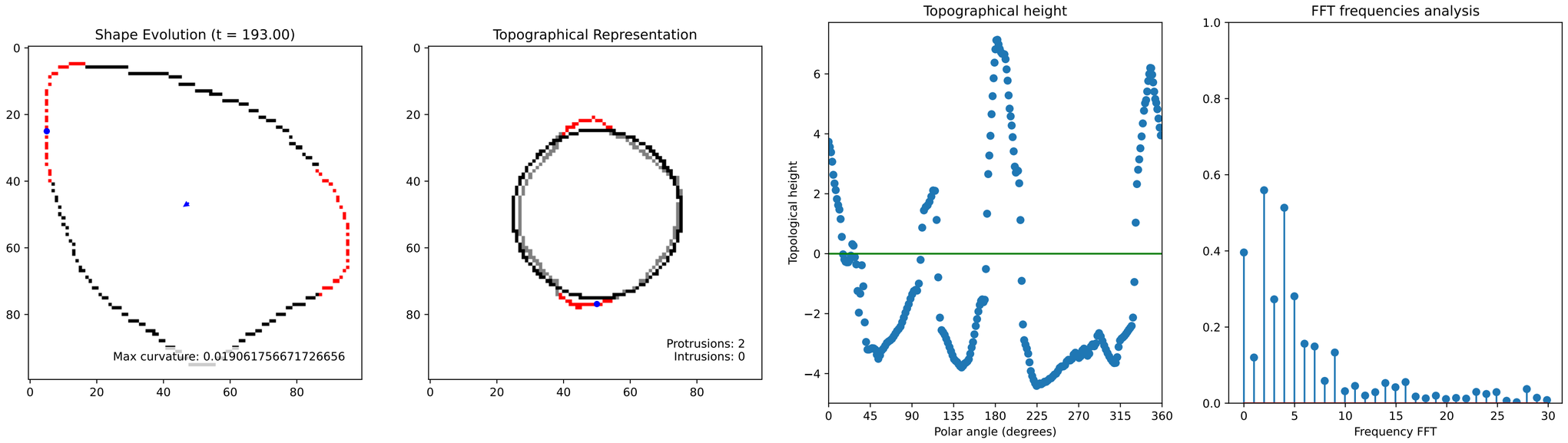

Shape Evolution (t = 188.00)
Max curvature: 0.03728342010022306
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

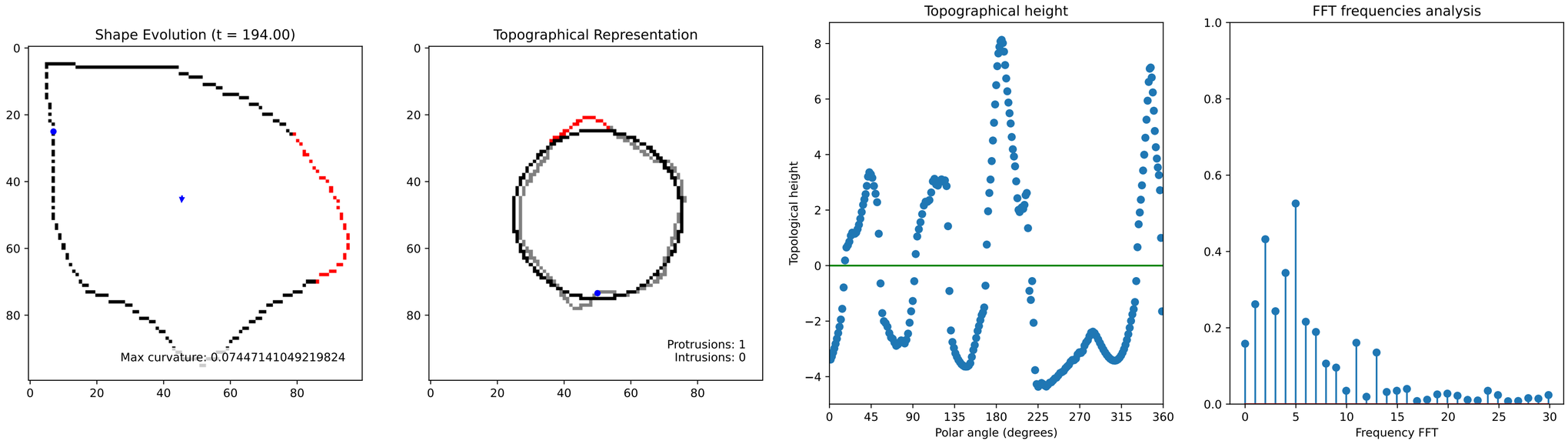

Shape Evolution (t = 189.00)
Max curvature: 0.08154120427970299
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

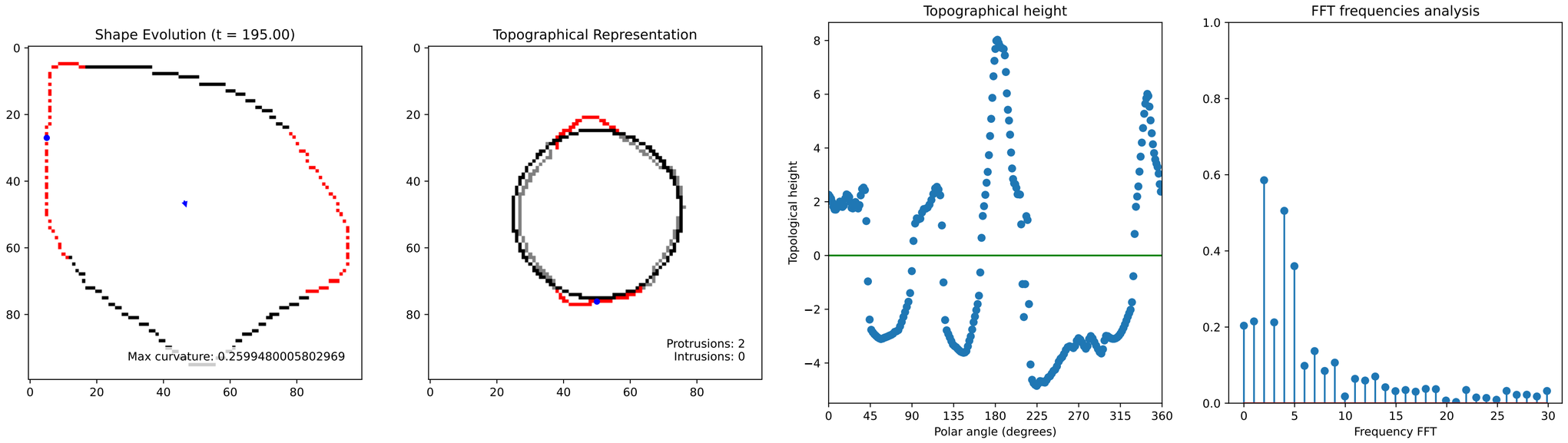

Shape Evolution (t = 190.00)
Max curvature: 0.06390032451545008
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

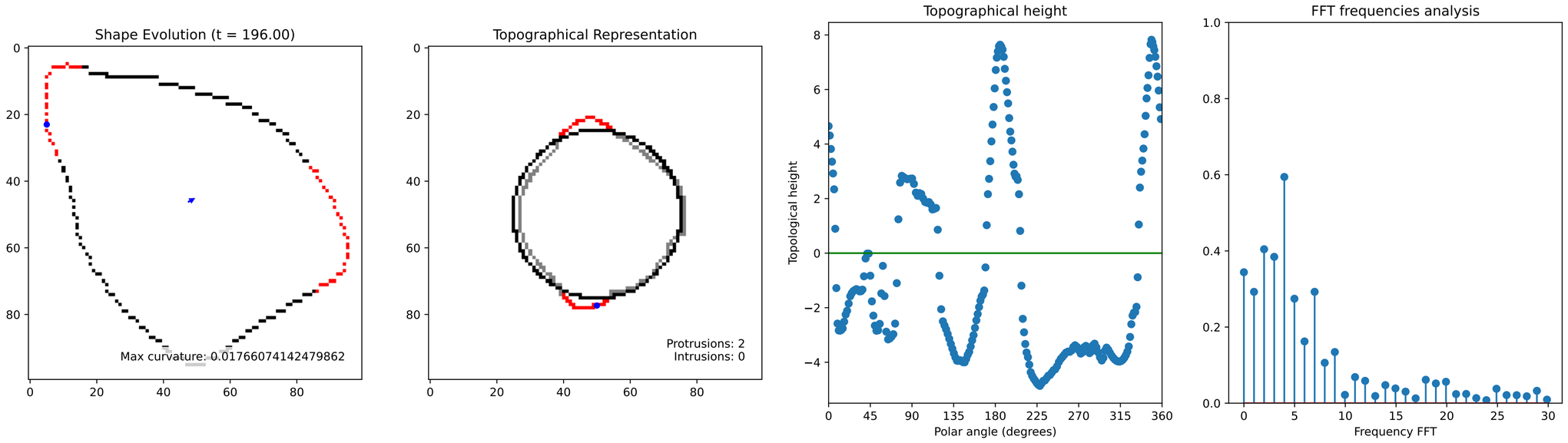

Shape Evolution (t = 191.00)
Max curvature: 0.03451083162468111
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

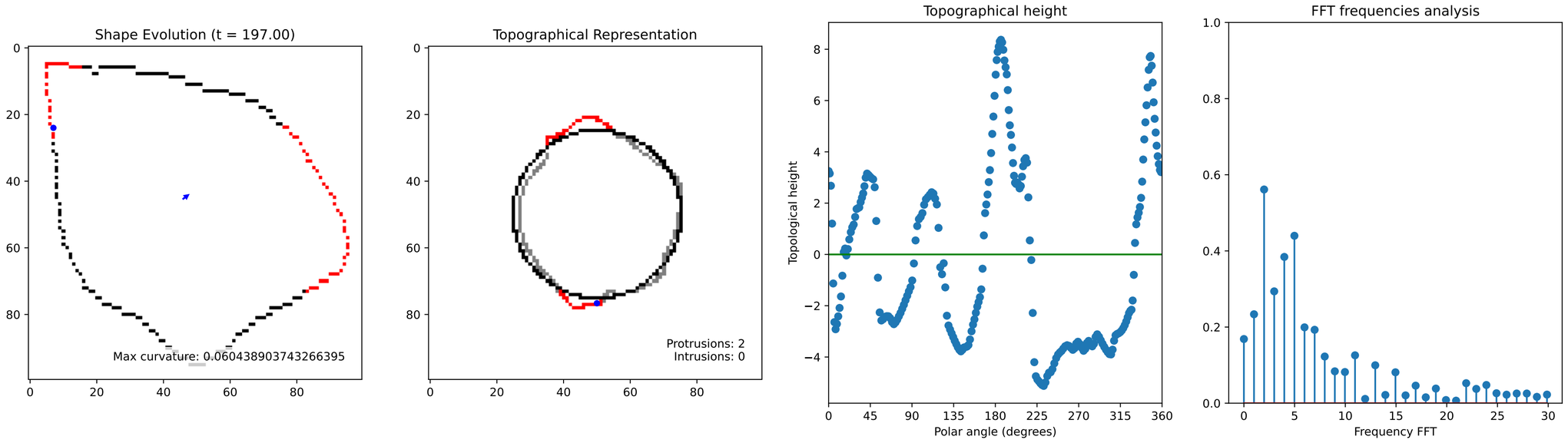

Shape Evolution (t = 192.00)
Max curvature: 0.051017850947010765
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

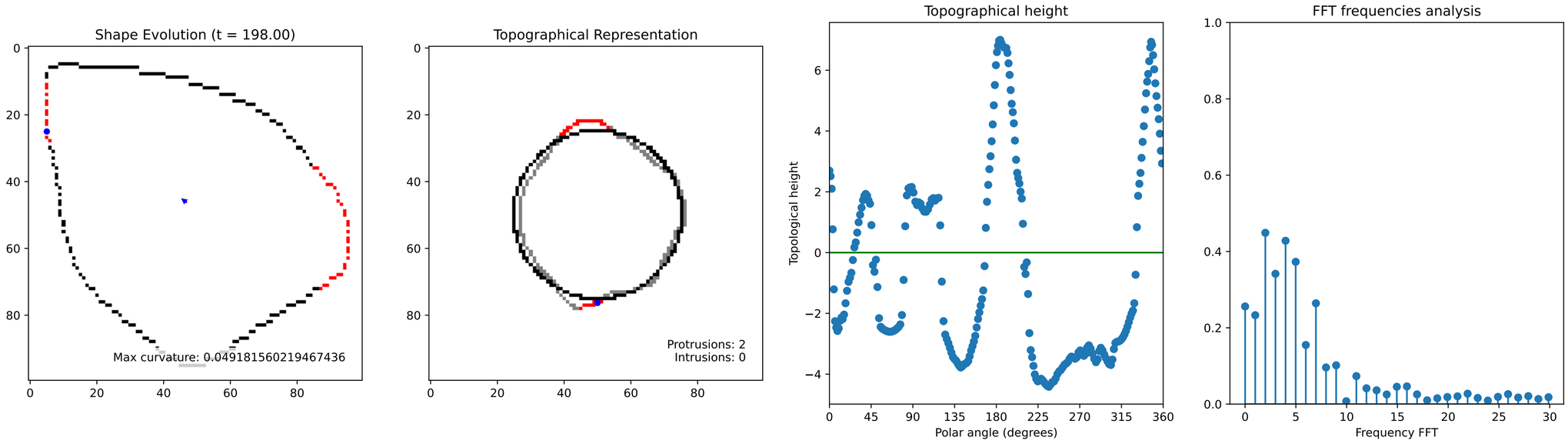

Shape Evolution (t = 193.00)
Max curvature: 0.019061756671726656
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

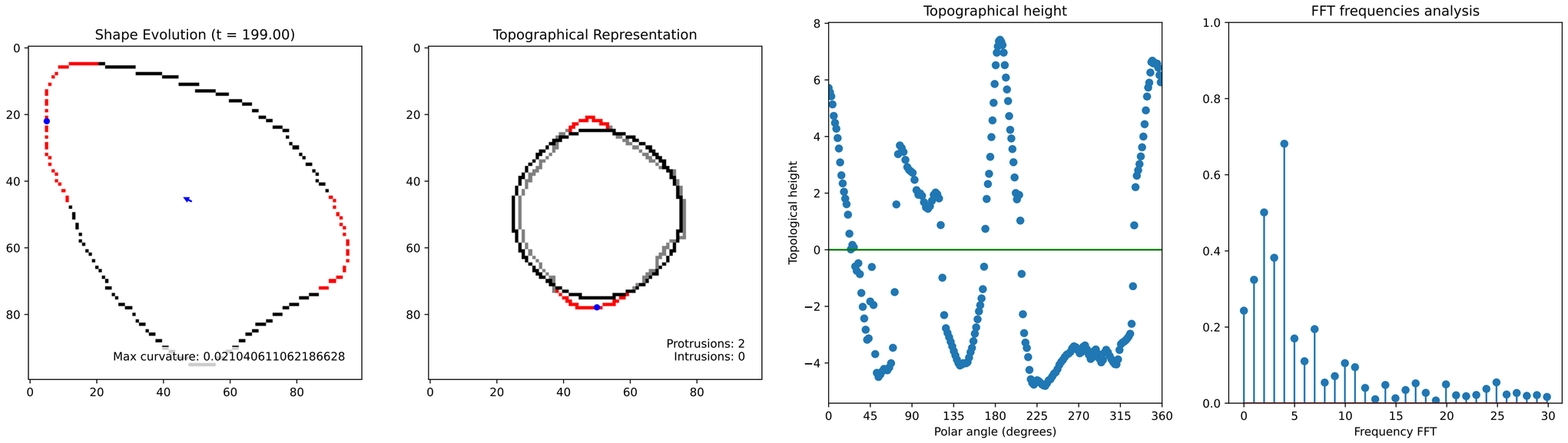

Shape Evolution (t = 194.00)
Max curvature: 0.07447141049219824
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

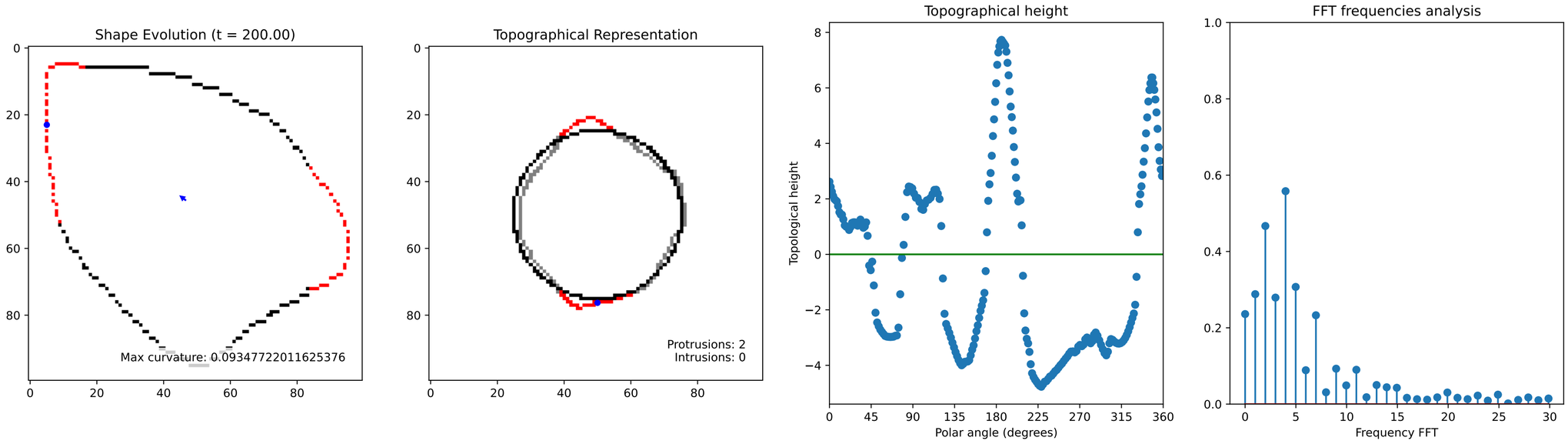

Shape Evolution (t = 195.00)
Max curvature: 0.2599480005802969
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

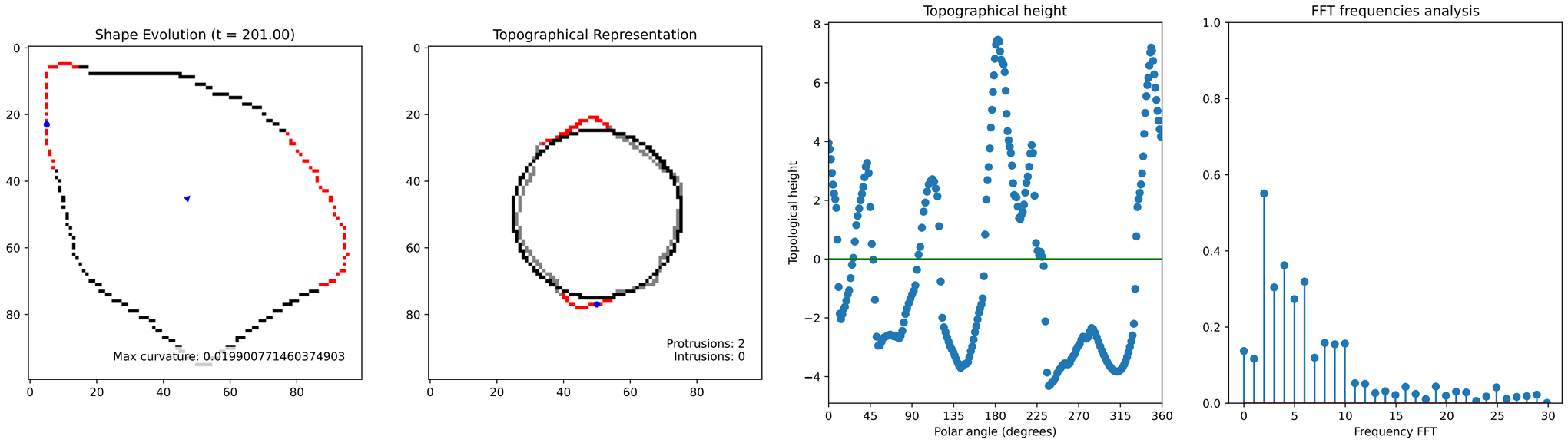

Shape Evolution (t = 196.00)
Max curvature: 0.01766074142479862
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

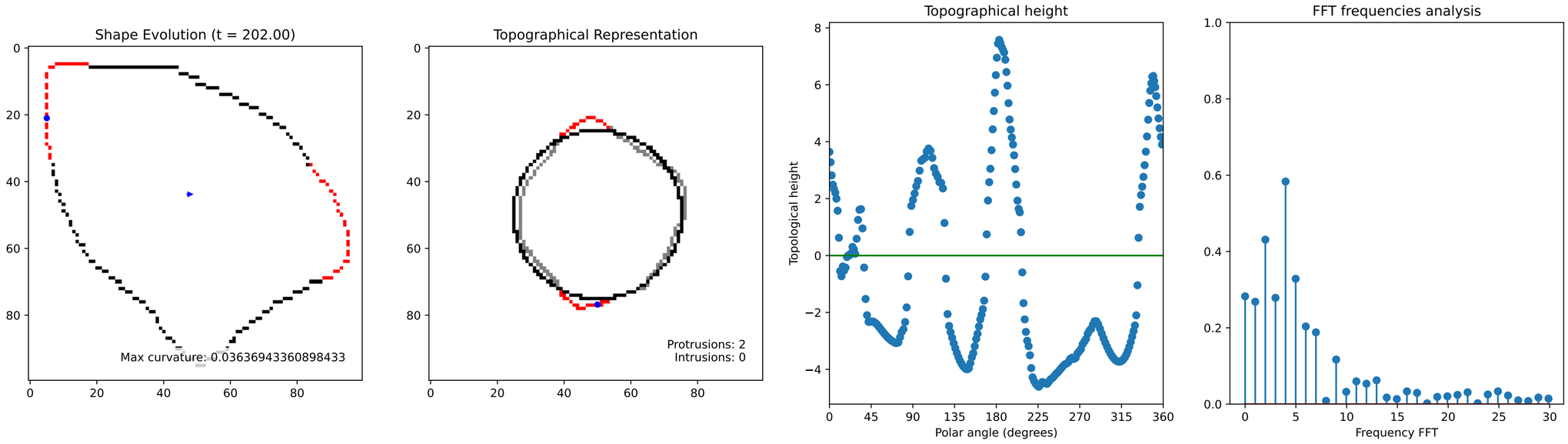

Shape Evolution (t = 197.00)
Max curvature: 0.060438903743266395
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

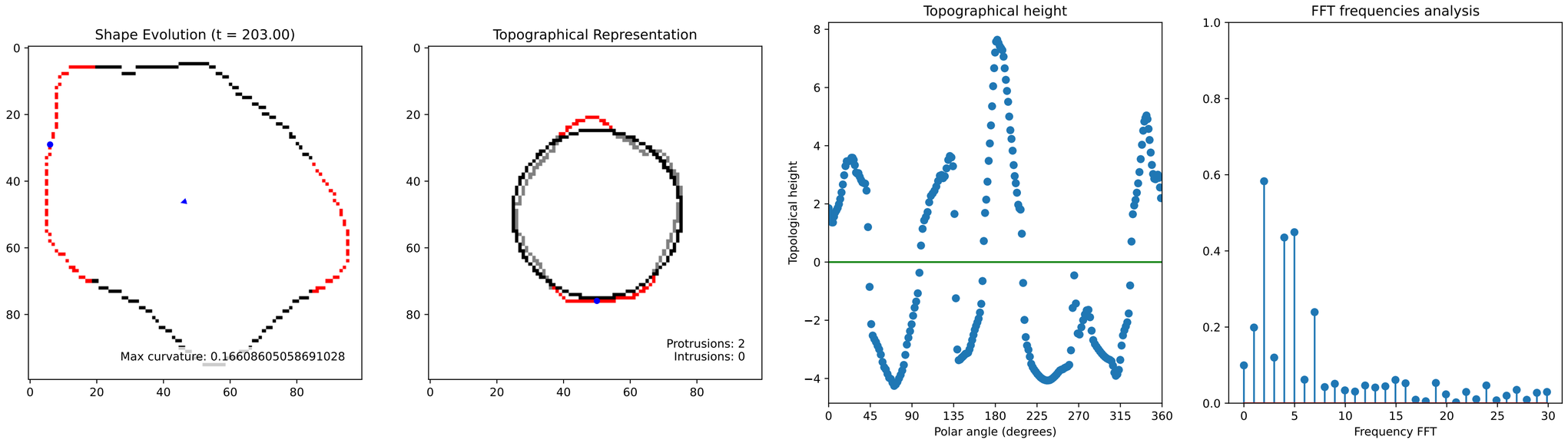

Shape Evolution (t = 198.00)
Max curvature: 0.049181560219467436
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

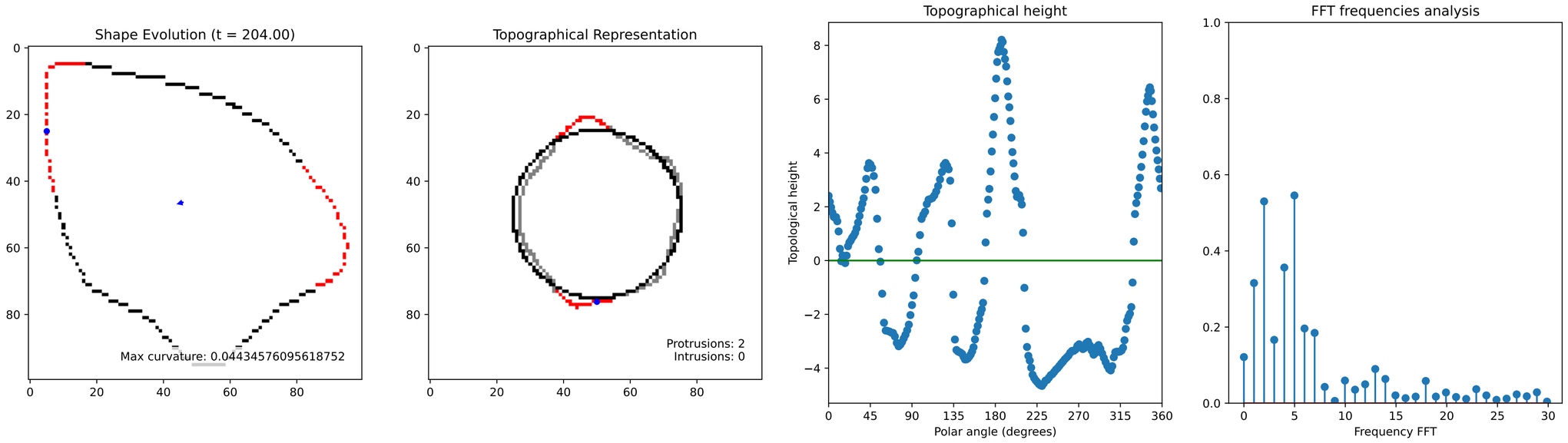

Shape Evolution (t = 199.00)
Max curvature: 0.021040611062186628
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

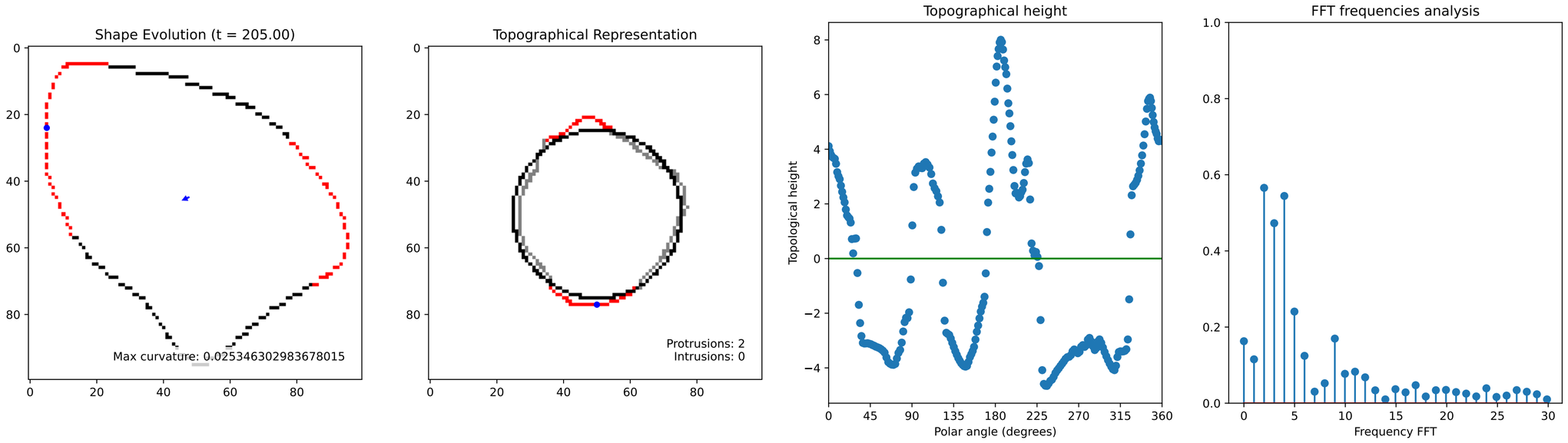

Shape Evolution (t = 200.00)
Max curvature: 0.09347722011625376
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

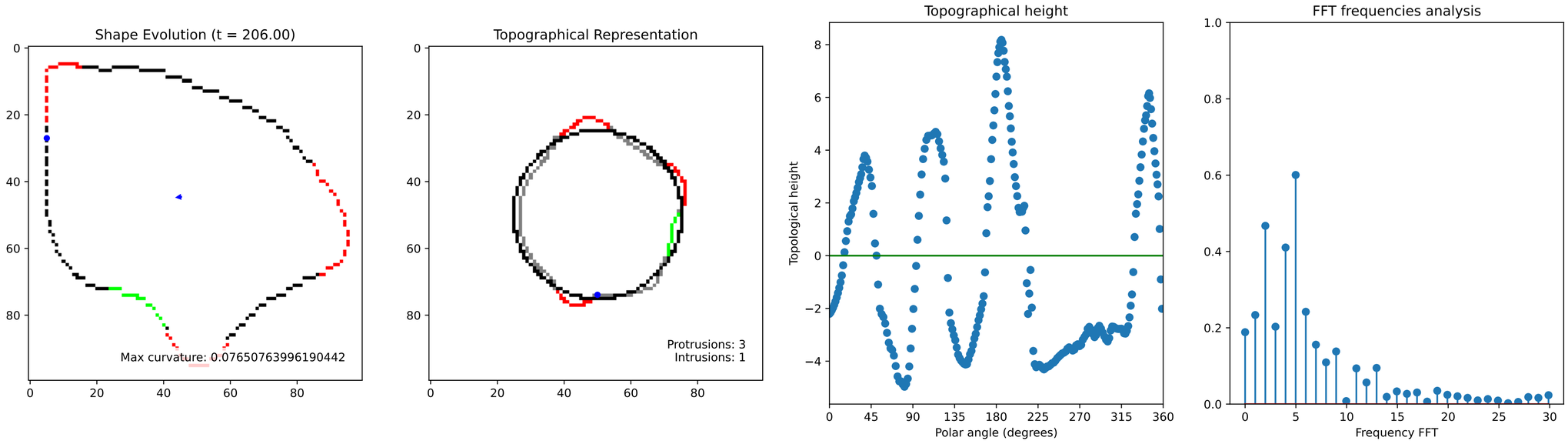

Shape Evolution (t = 201.00)
Max curvature: 0.019900771460374903
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

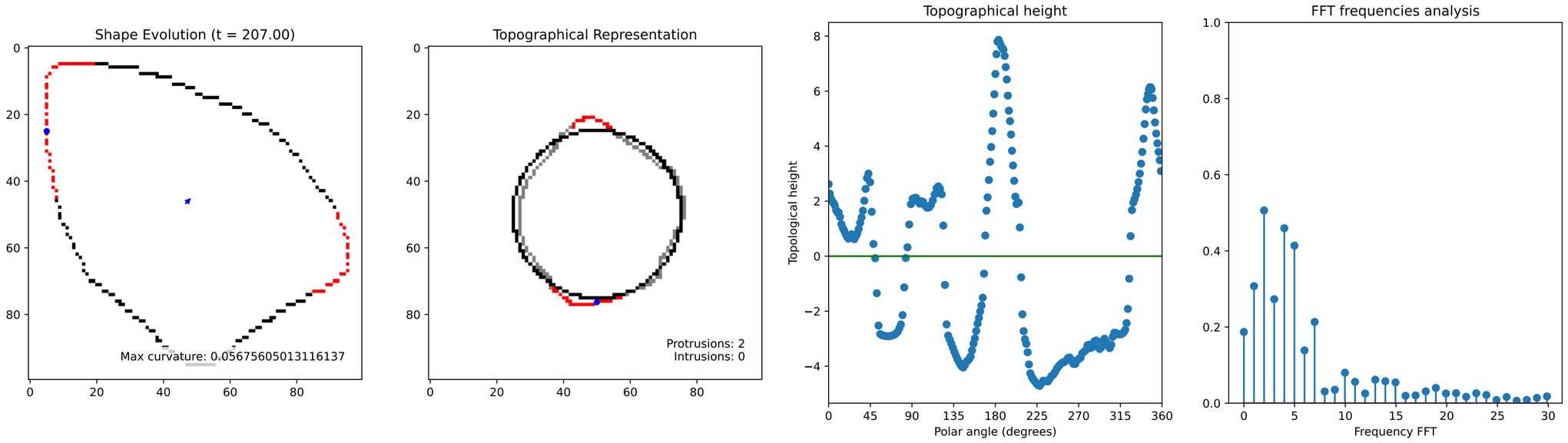

Shape Evolution (t = 202.00)
Max curvature: 0.03636943360898433
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

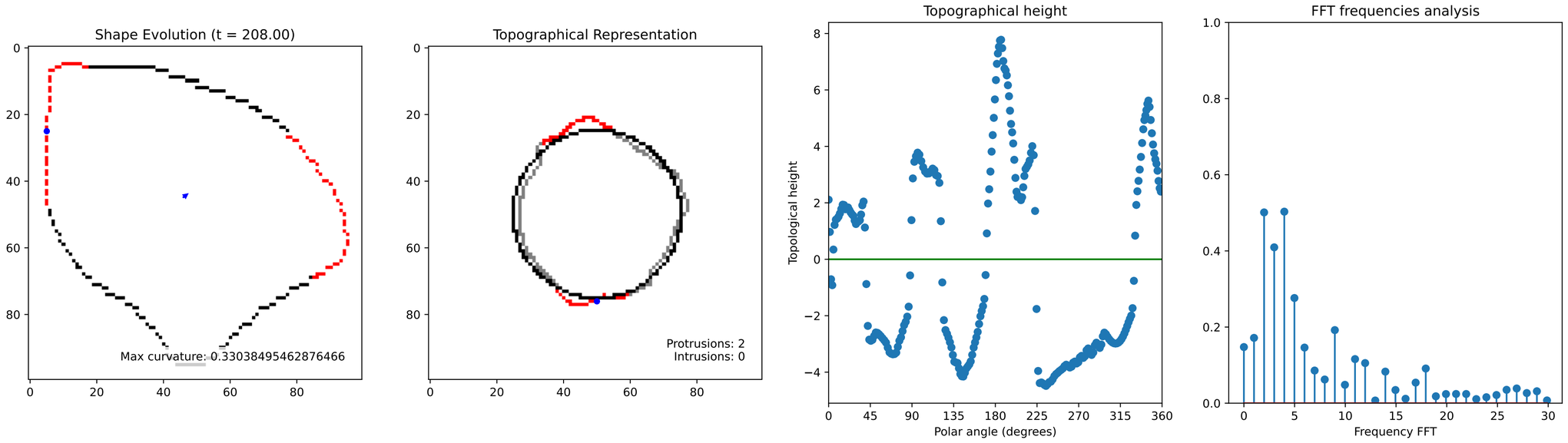

Shape Evolution (t = 203.00)
Max curvature: 0.16608605058691028
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

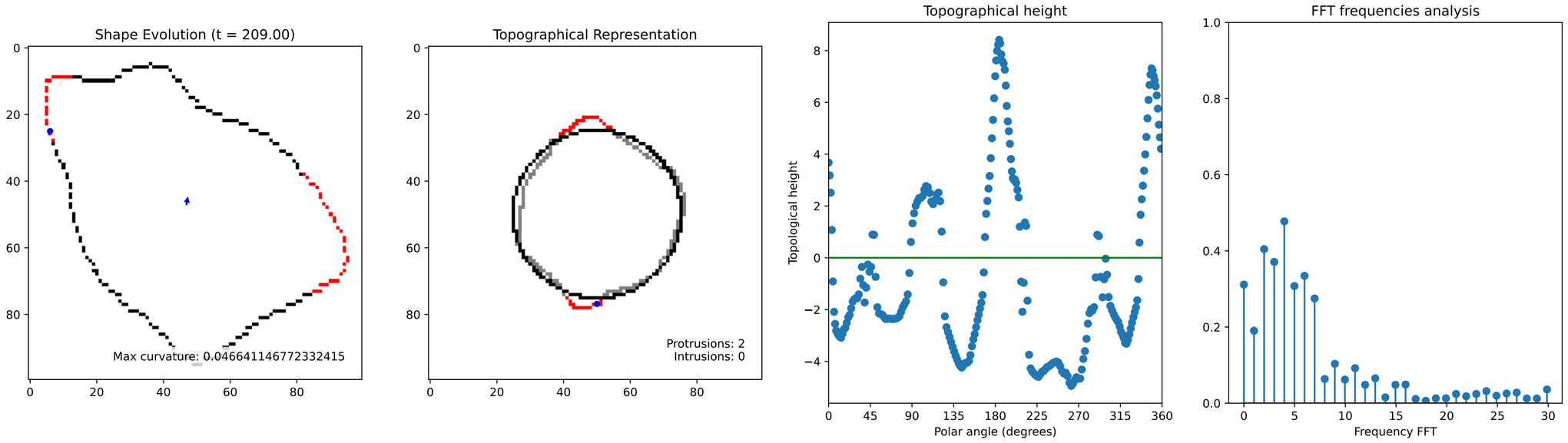

Shape Evolution (t = 204.00)
Max curvature: 0.04434576095618752
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

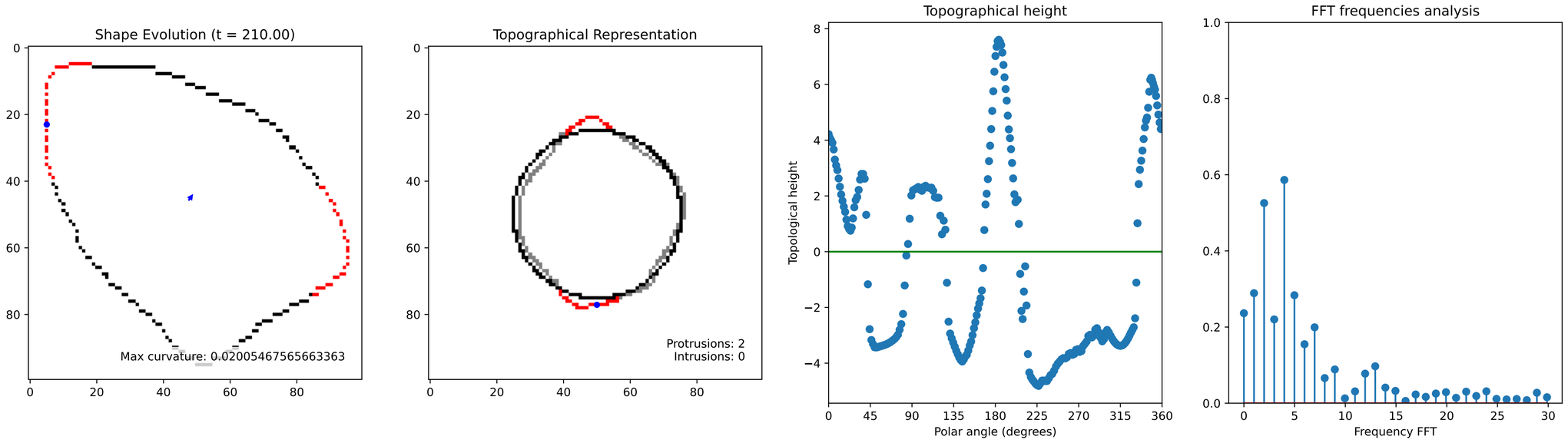

Shape Evolution (t = 205.00)
Max curvature: 0.025346302983678015
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

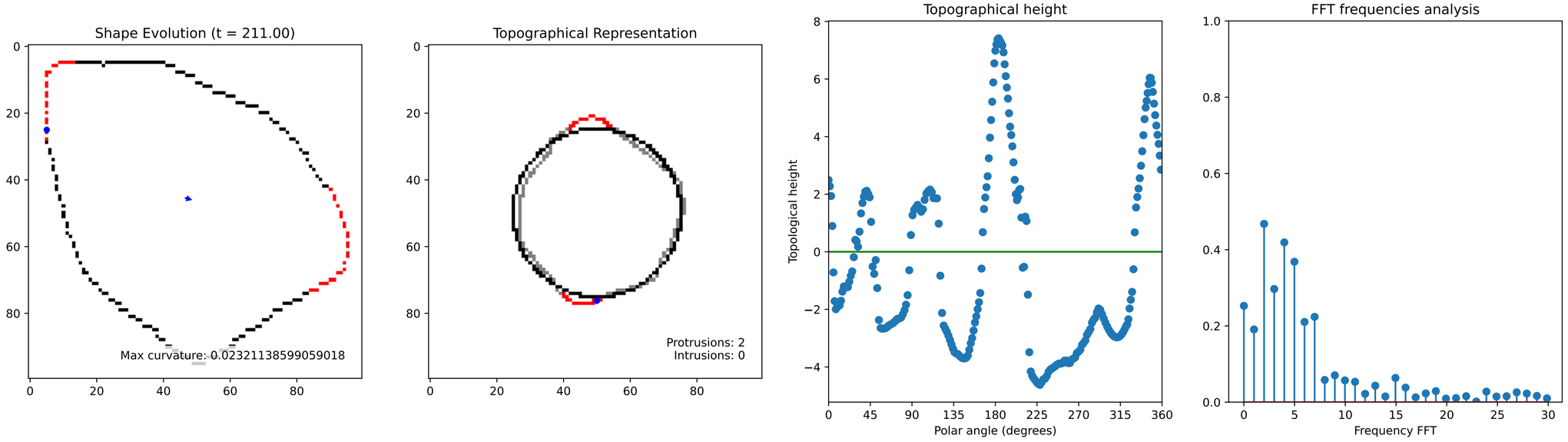

Shape Evolution (t = 206.00)
Max curvature: 0.07650763996190442
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

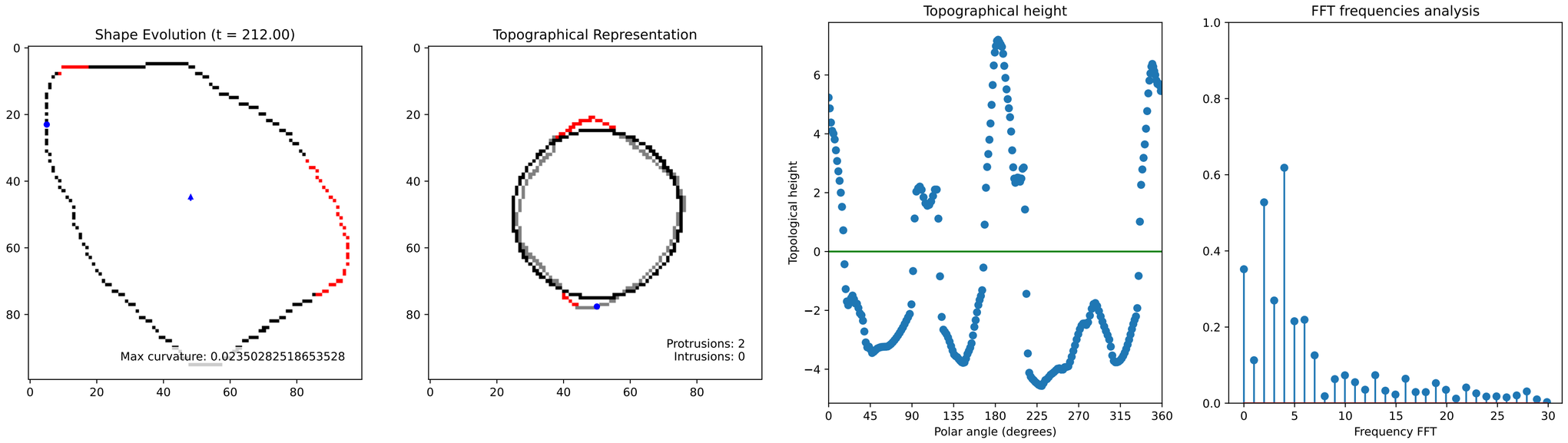

Shape Evolution (t = 207.00)
Max curvature: 0.05675605013116137
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

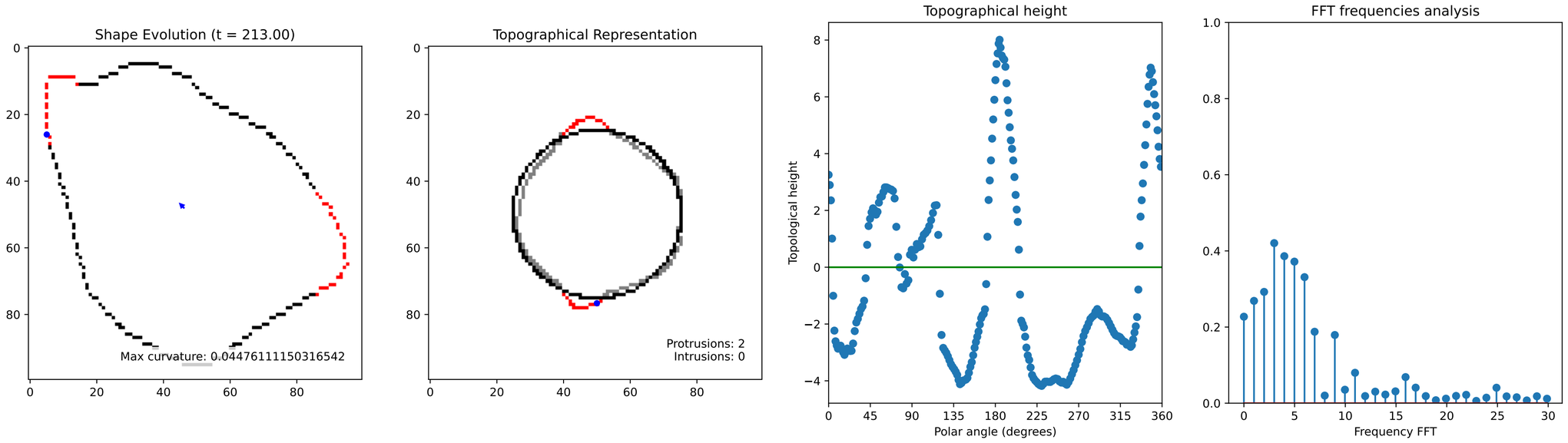

Shape Evolution (t = 208.00)
Max curvature: 0.33038495462876466
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

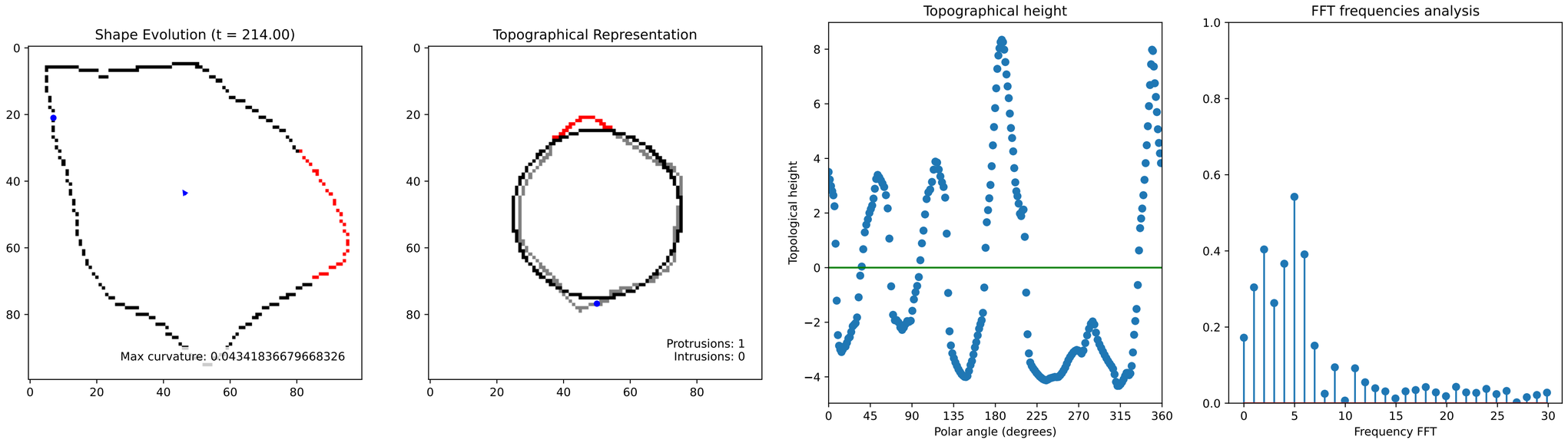

Shape Evolution (t = 209.00)
Max curvature: 0.046641146772332415
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

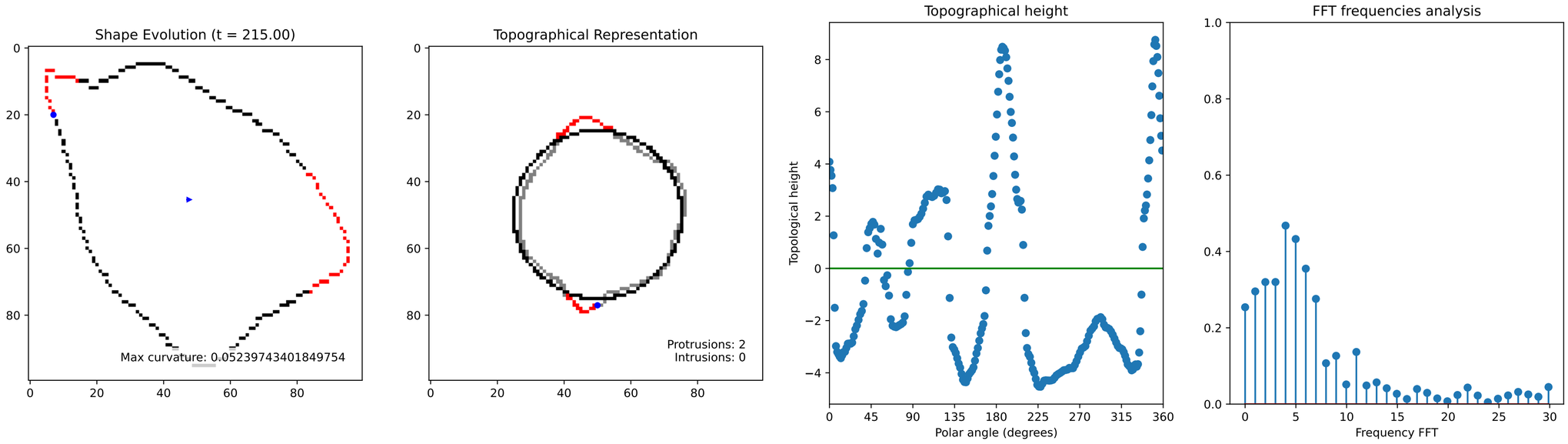

Shape Evolution (t = 210.00)
Max curvature: 0.02005467565663363
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

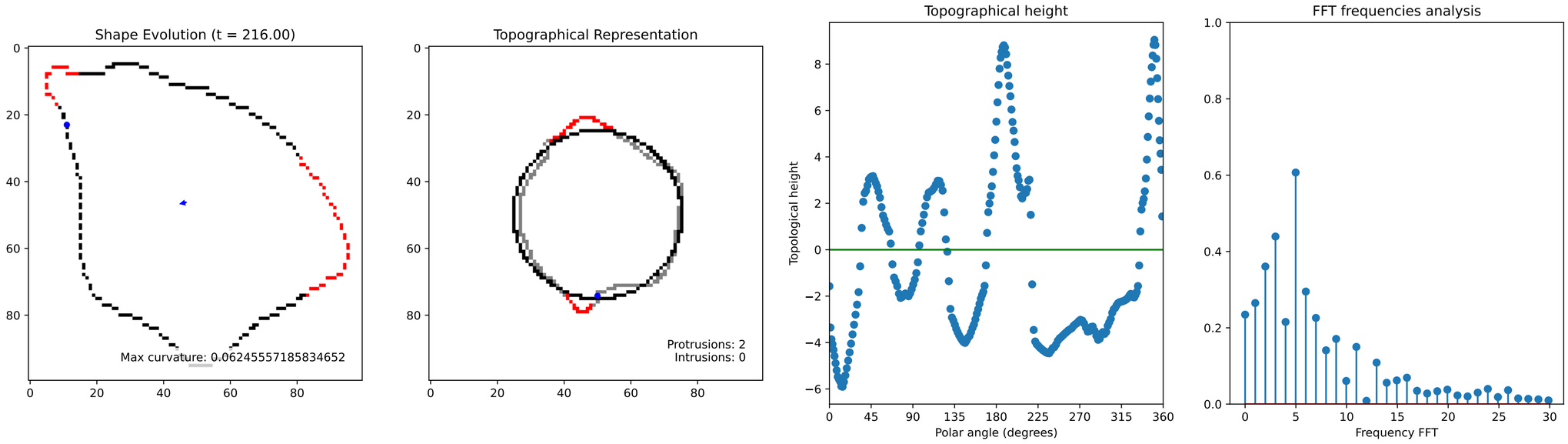

Shape Evolution (t = 211.00)
Max curvature: 0.02321138599059018
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

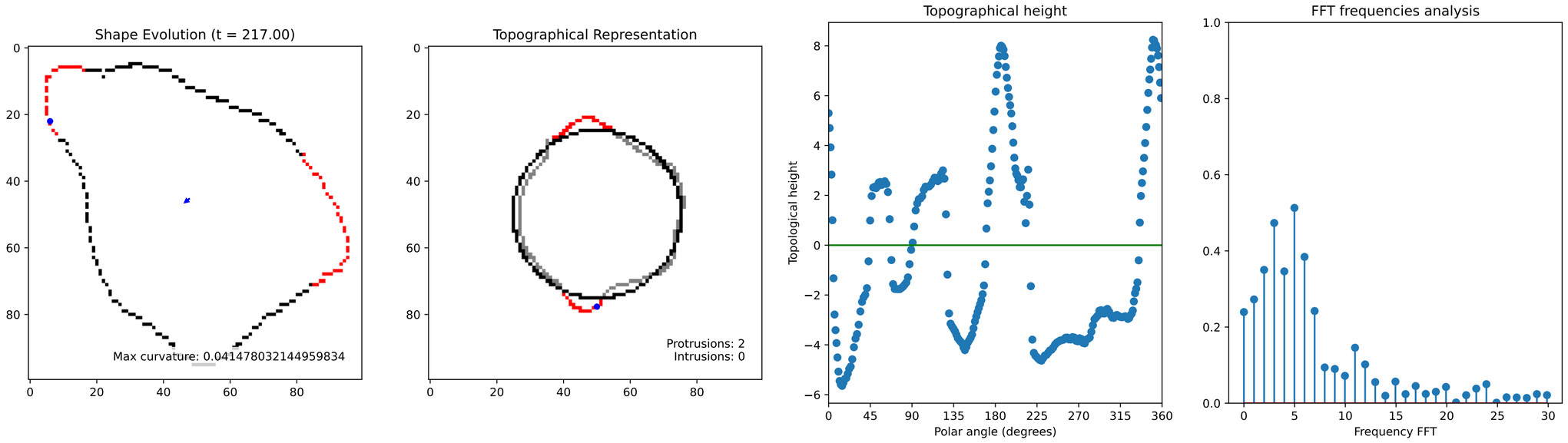

Shape Evolution (t = 212.00)
Max curvature: 0.02350282518653528
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

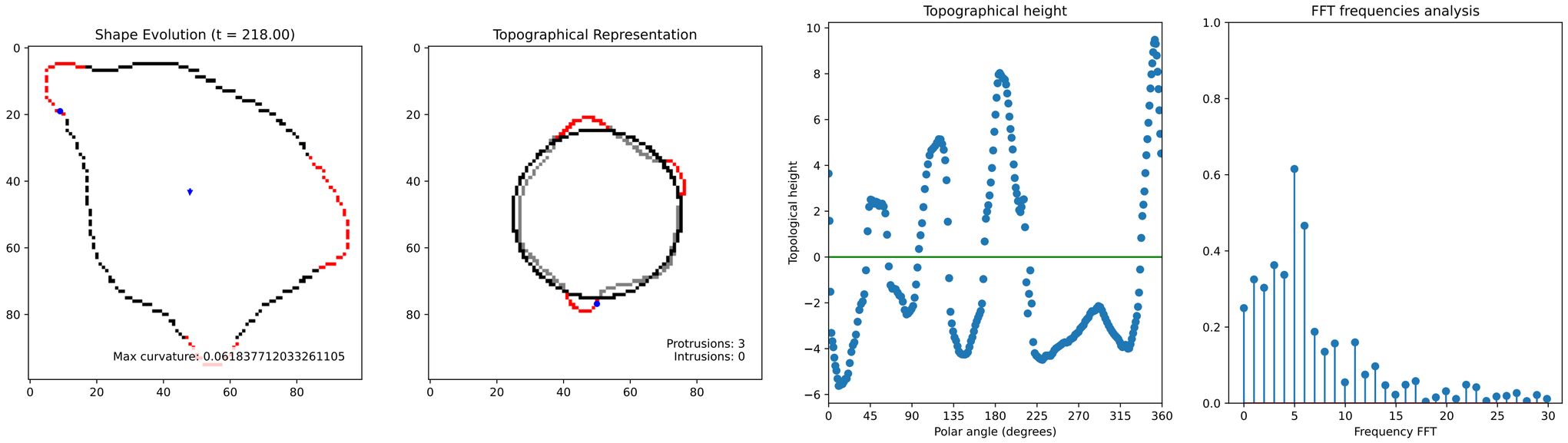

Shape Evolution (t = 213.00)
Max curvature: 0.04476111150316542
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

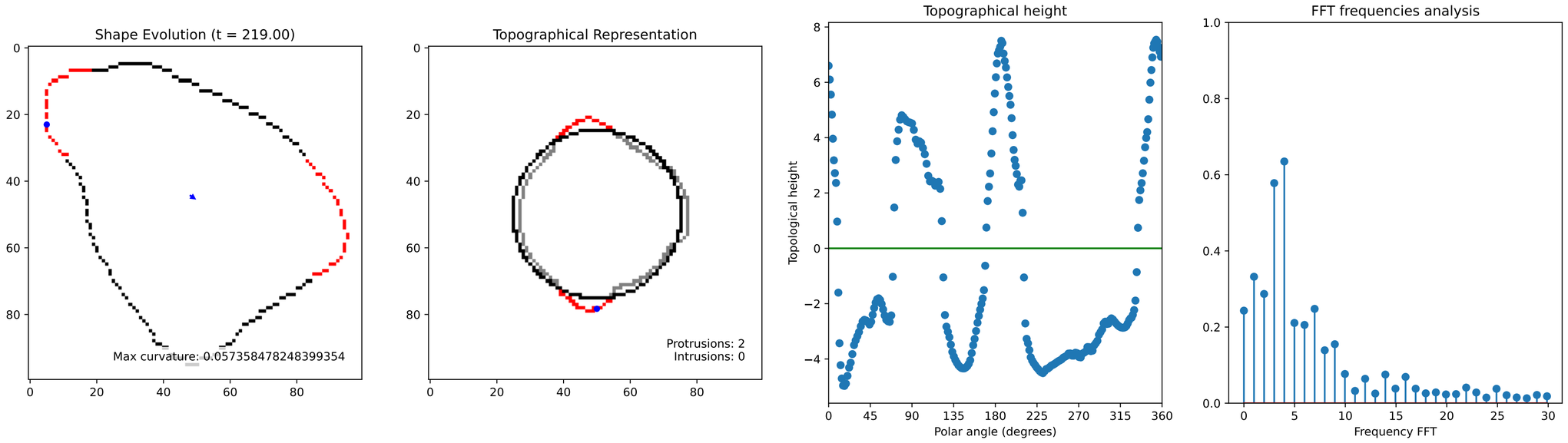

Shape Evolution (t = 214.00)
Max curvature: 0.04341836679668326
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

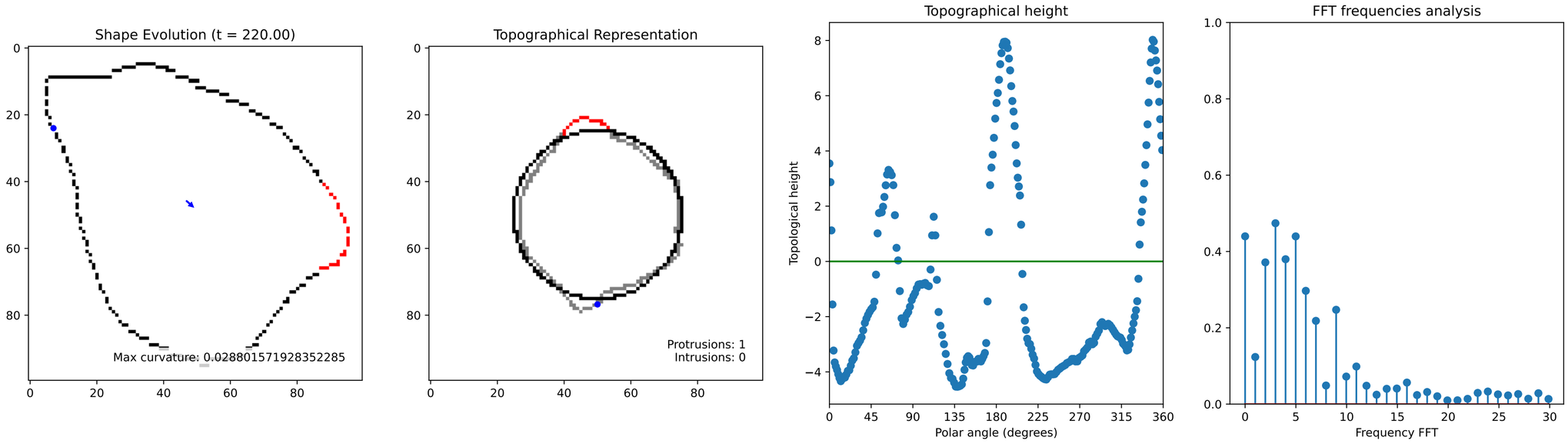

Shape Evolution (t = 215.00)
Max curvature: 0.05239743401849754
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

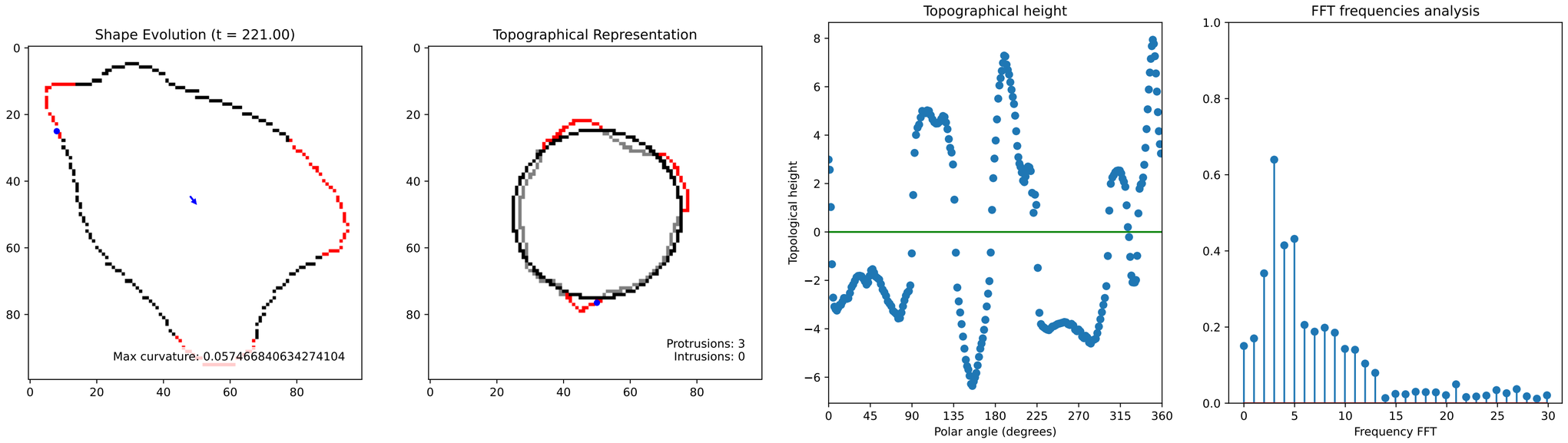

Shape Evolution (t = 216.00)
Max curvature: 0.06245557185834652
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

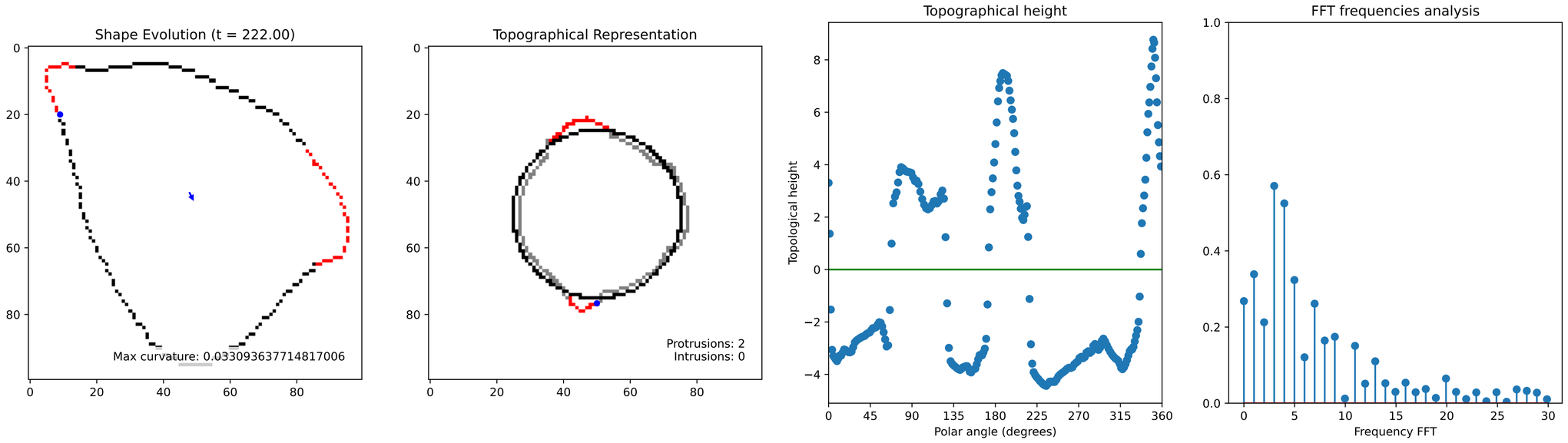

Shape Evolution (t = 217.00)
Max curvature: 0.041478032144959834
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

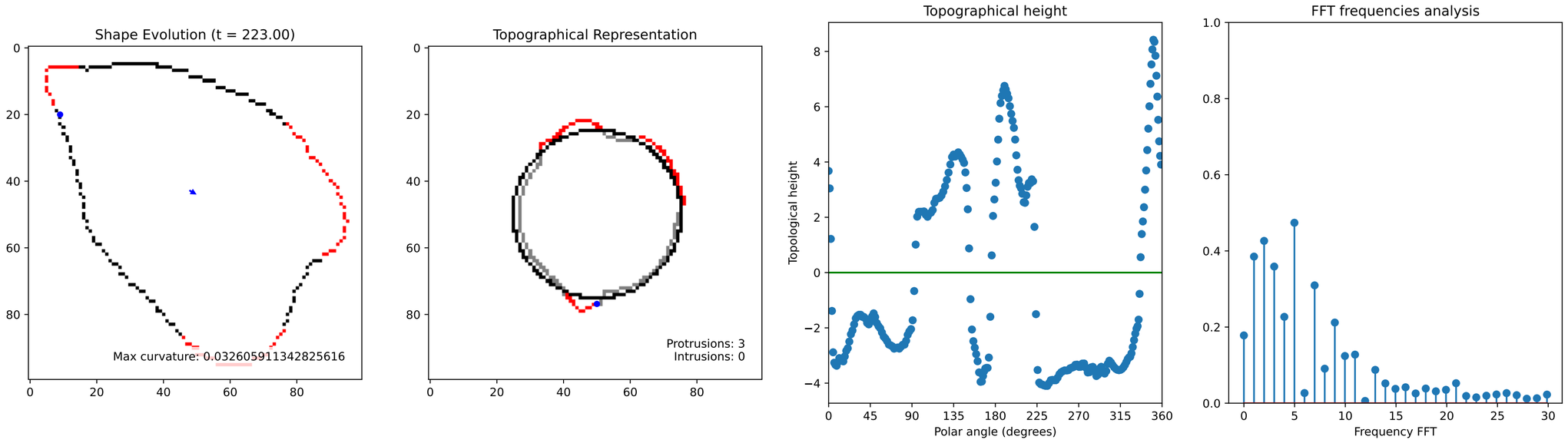

Shape Evolution (t = 218.00)
Max curvature: 0.061837712033261105
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

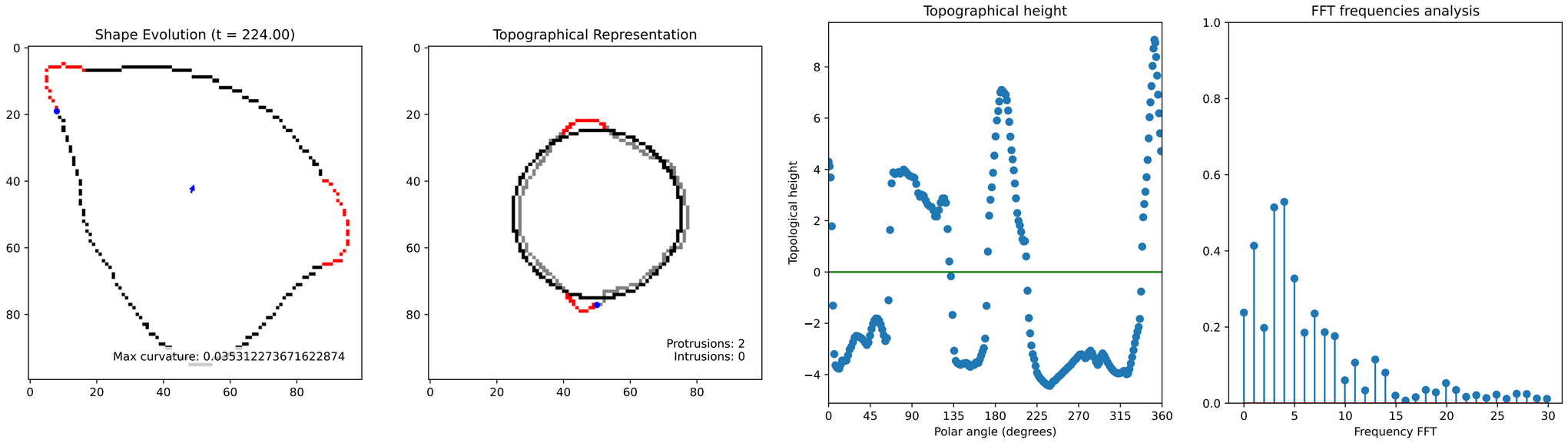

Shape Evolution (t = 219.00)
Max curvature: 0.057358478248399354
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

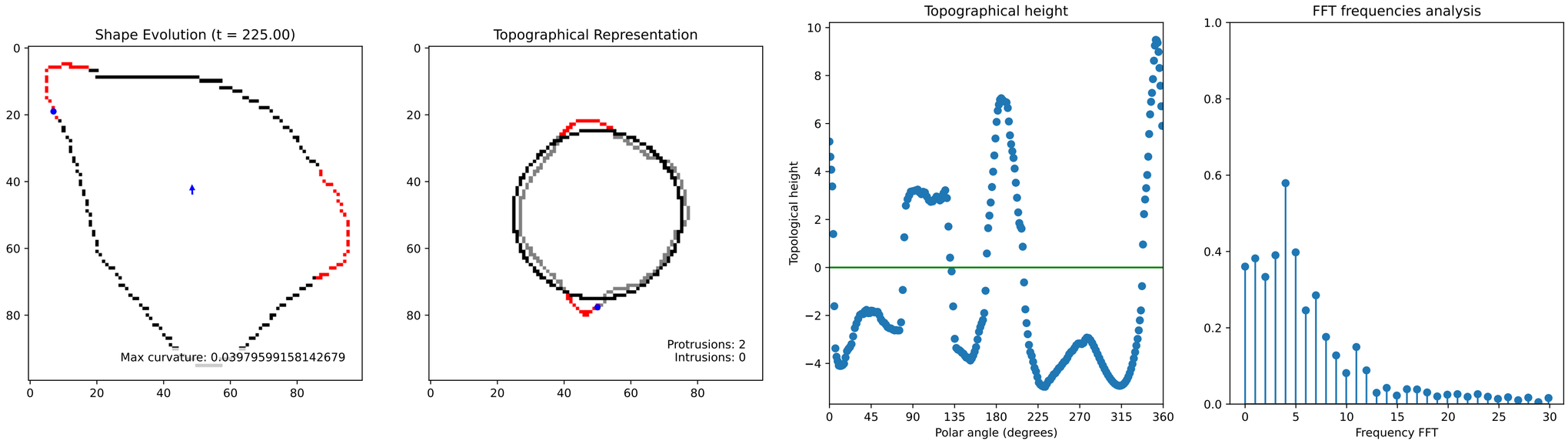

Shape Evolution (t = 220.00)
Max curvature: 0.028801571928352285
Topographical Representation
Protrusions: 1
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

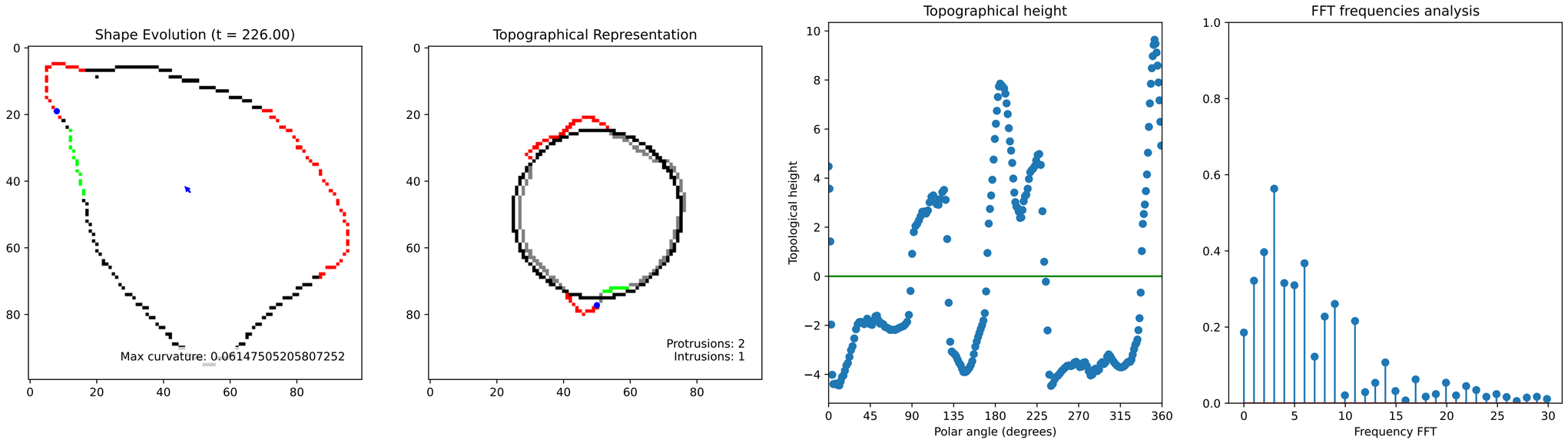

Shape Evolution (t = 221.00)
Max curvature: 0.057466840634274104
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

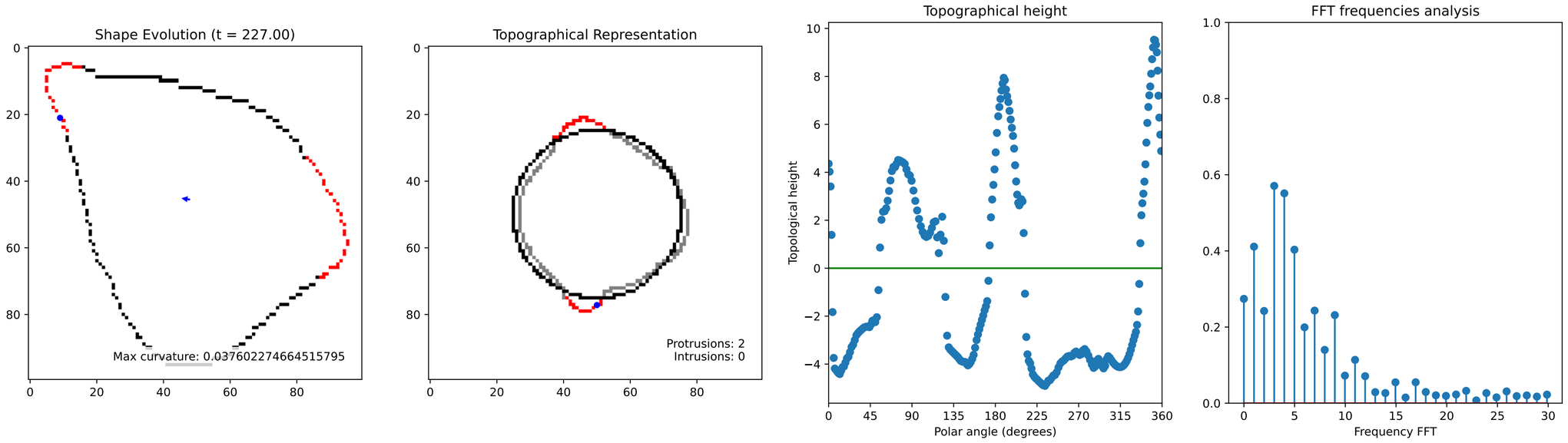

Shape Evolution (t = 222.00)
Max curvature: 0.033093637714817006
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

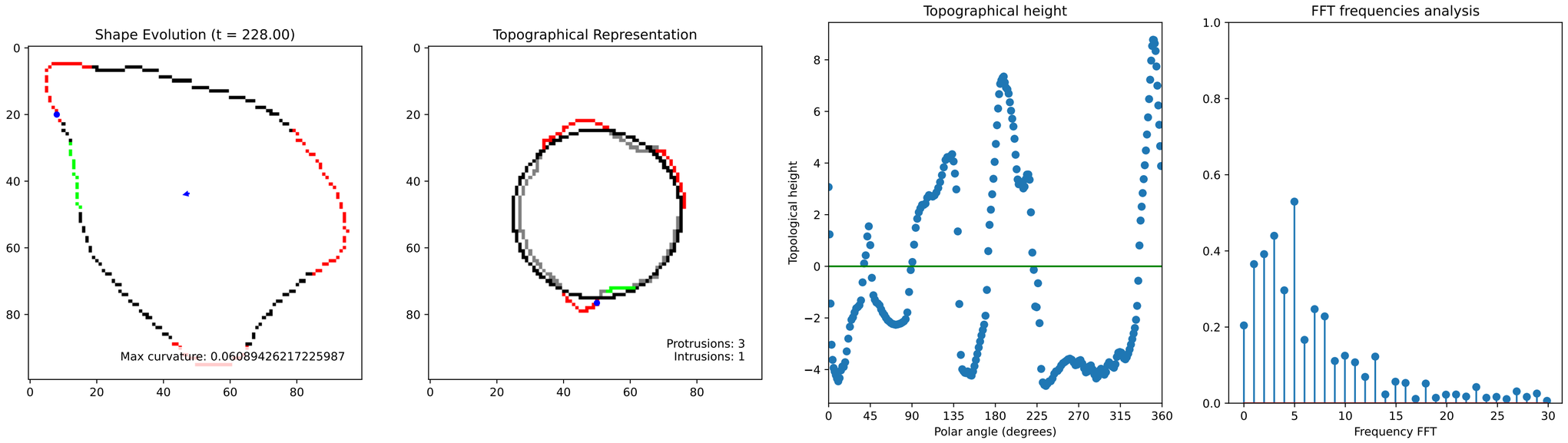

Shape Evolution (t = 223.00)
Max curvature: 0.032605911342825616
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

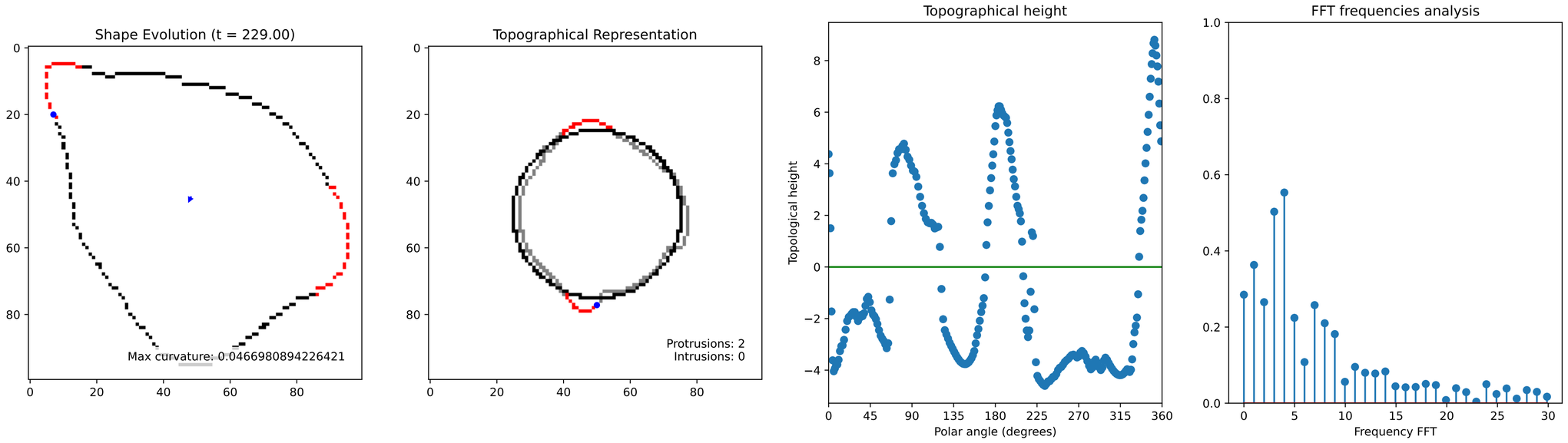

Shape Evolution (t = 224.00)
Max curvature: 0.035312273671622874
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

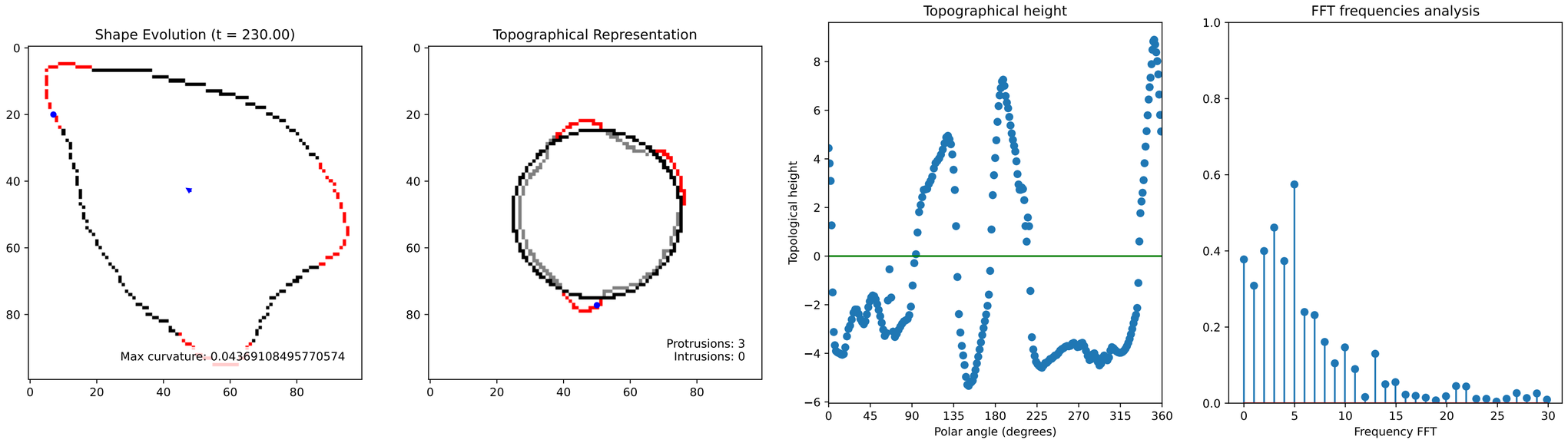

Shape Evolution (t = 225.00)
Max curvature: 0.03979599158142679
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

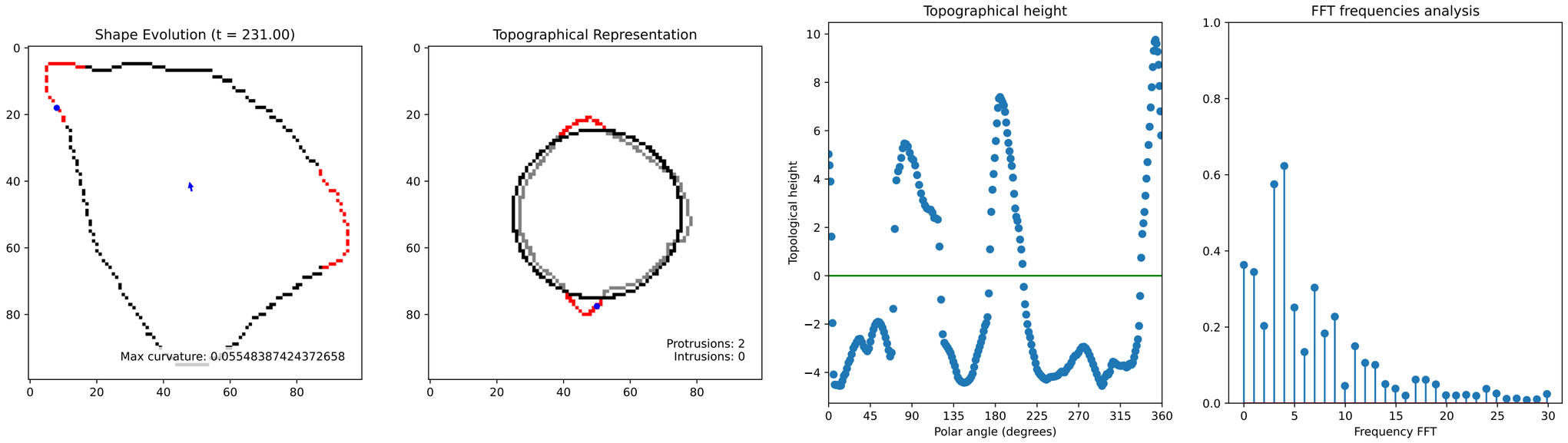

Shape Evolution (t = 226.00)
Max curvature: 0.06147505205807252
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

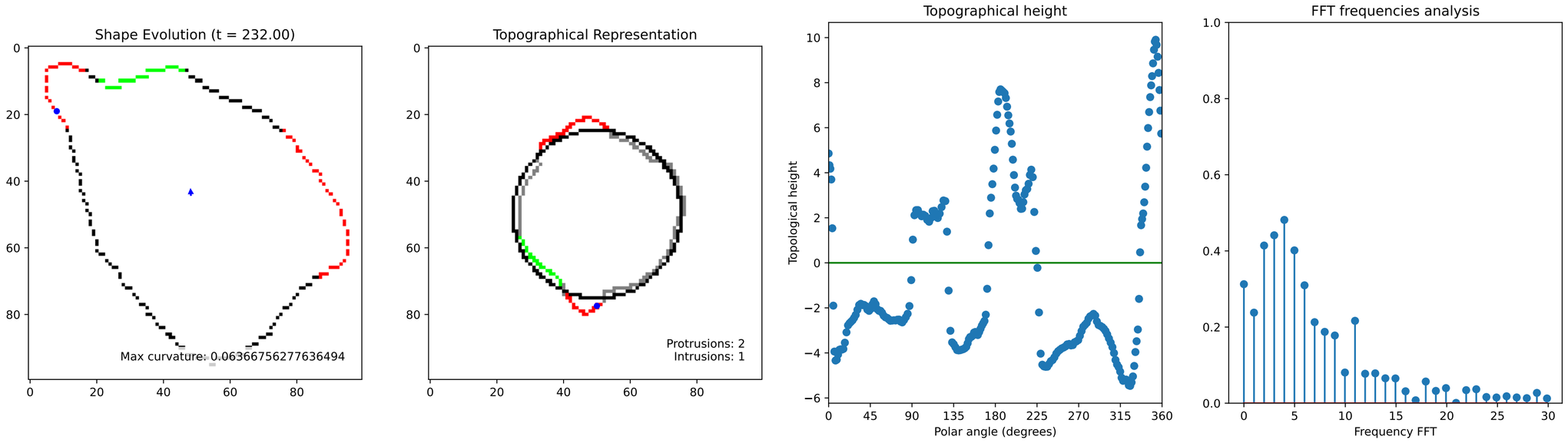

Shape Evolution (t = 227.00)
Max curvature: 0.037602274664515795
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

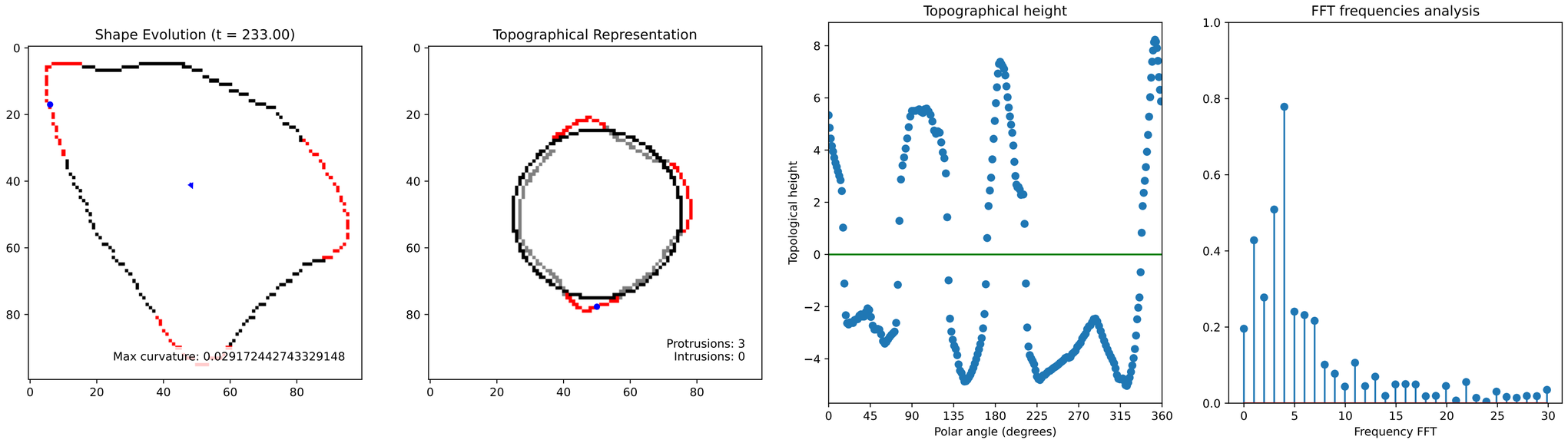

Shape Evolution (t = 228.00)
Max curvature: 0.06089426217225987
Topographical Representation
Protrusions: 3
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

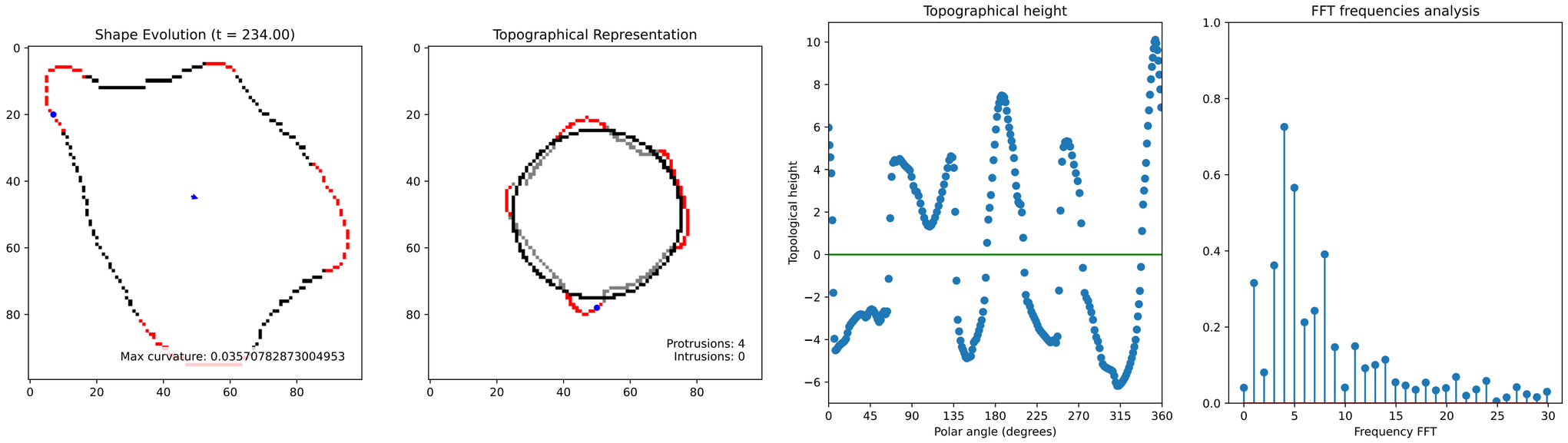

Shape Evolution (t = 229.00)
Max curvature: 0.0466980894226421
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

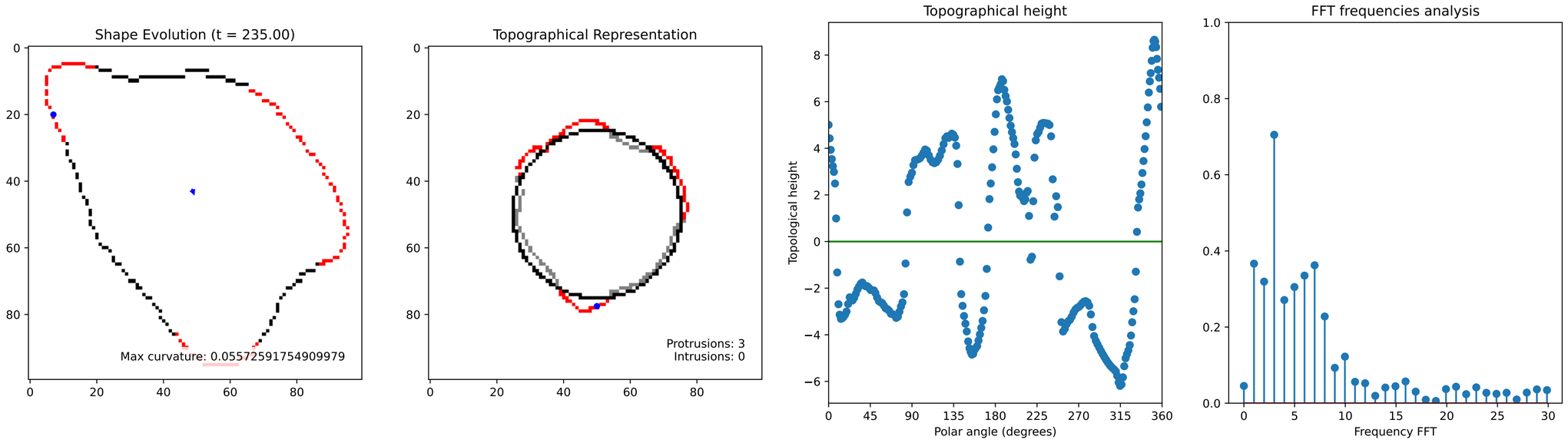

Shape Evolution (t = 230.00)
Max curvature: 0.04369108495770574
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

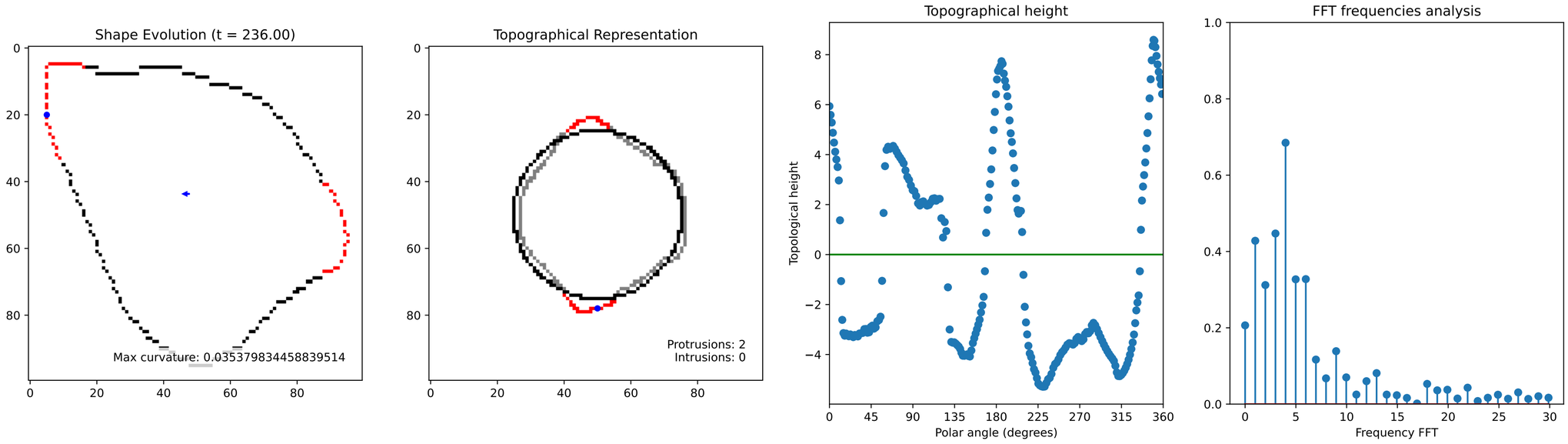

Shape Evolution (t = 231.00)
Max curvature: 0.05548387424372658
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

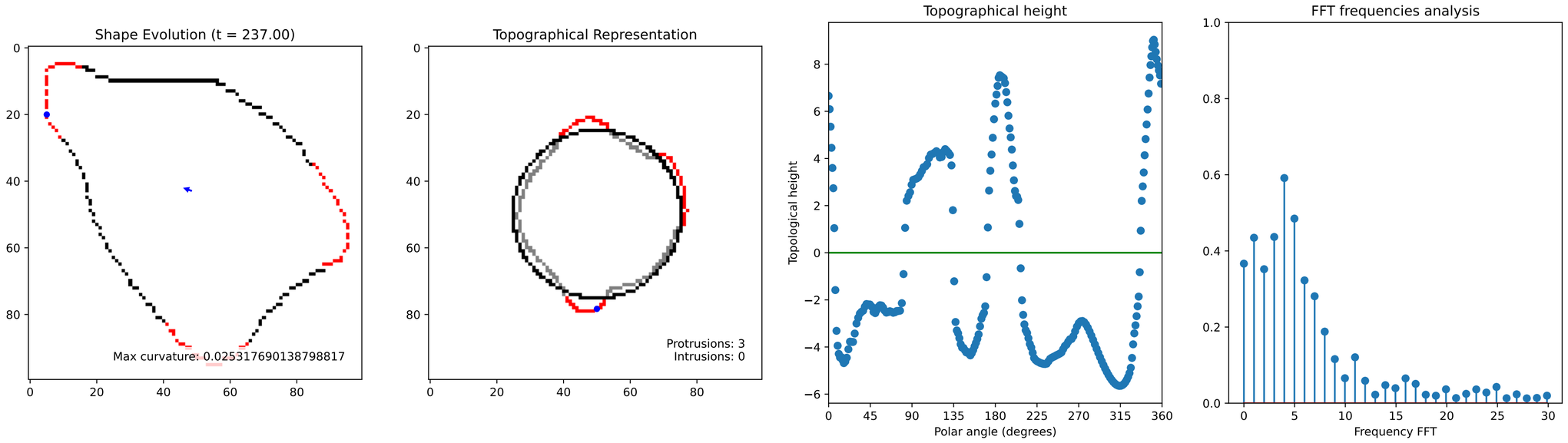

Shape Evolution (t = 232.00)
Max curvature: 0.06366756277636494
Topographical Representation
Protrusions: 2
Intrusions: 1
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

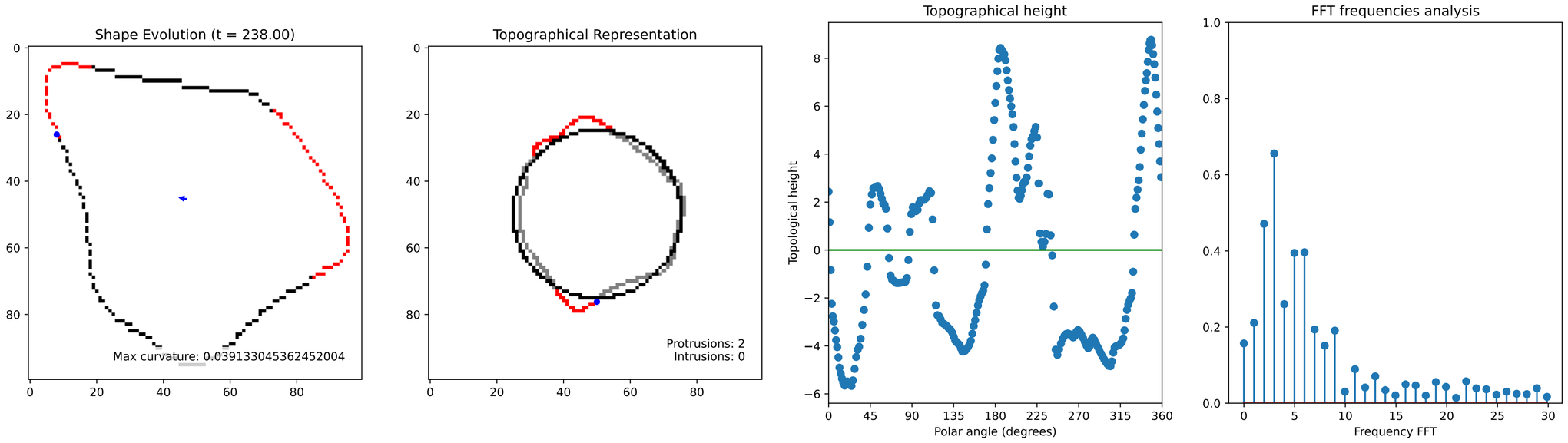

Shape Evolution (t = 233.00)
Max curvature: 0.029172442743329148
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

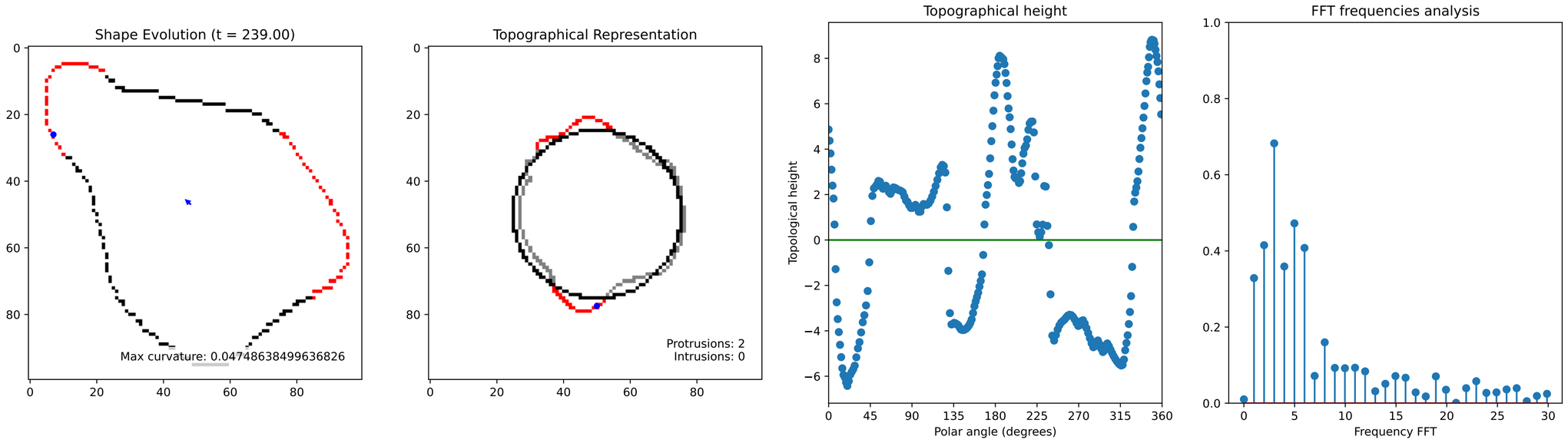

Shape Evolution (t = 234.00)
Max curvature: 0.03570782873004953
Topographical Representation
Protrusions: 4
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

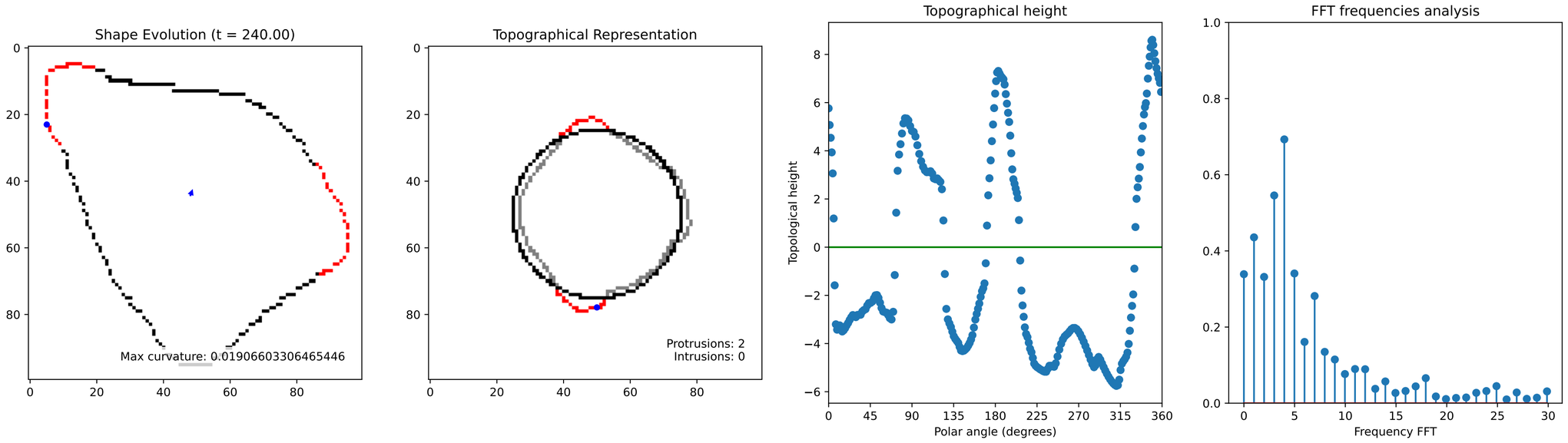

Shape Evolution (t = 235.00)
Max curvature: 0.05572591754909979
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

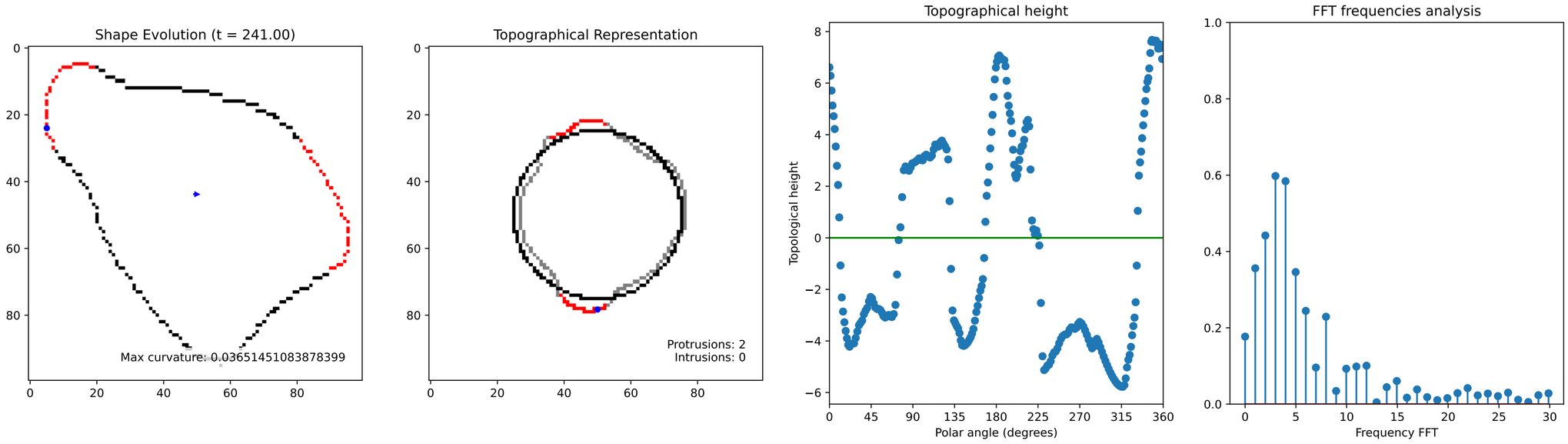

Shape Evolution (t = 236.00)
Max curvature: 0.035379834458839514
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

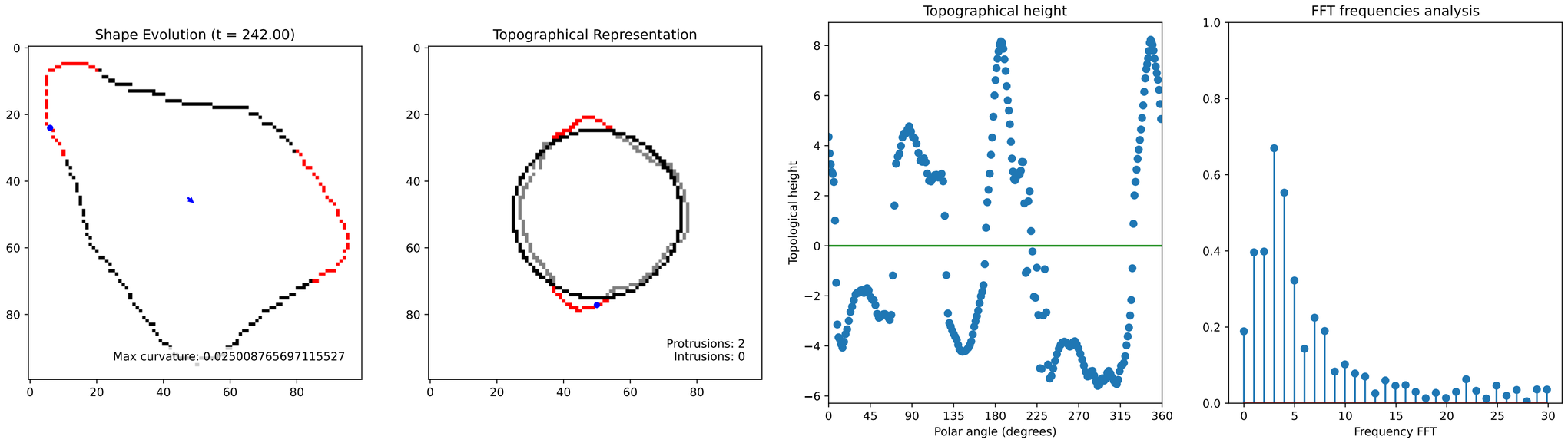

Shape Evolution (t = 237.00)
Max curvature: 0.025317690138798817
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

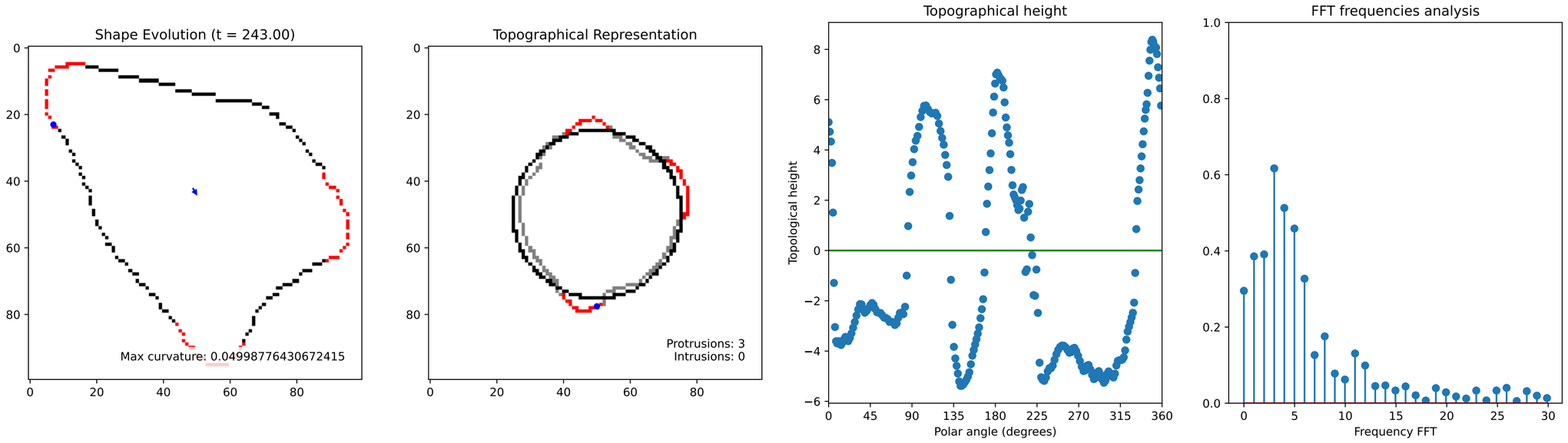

Shape Evolution (t = 238.00)
Max curvature: 0.039133045362452004
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

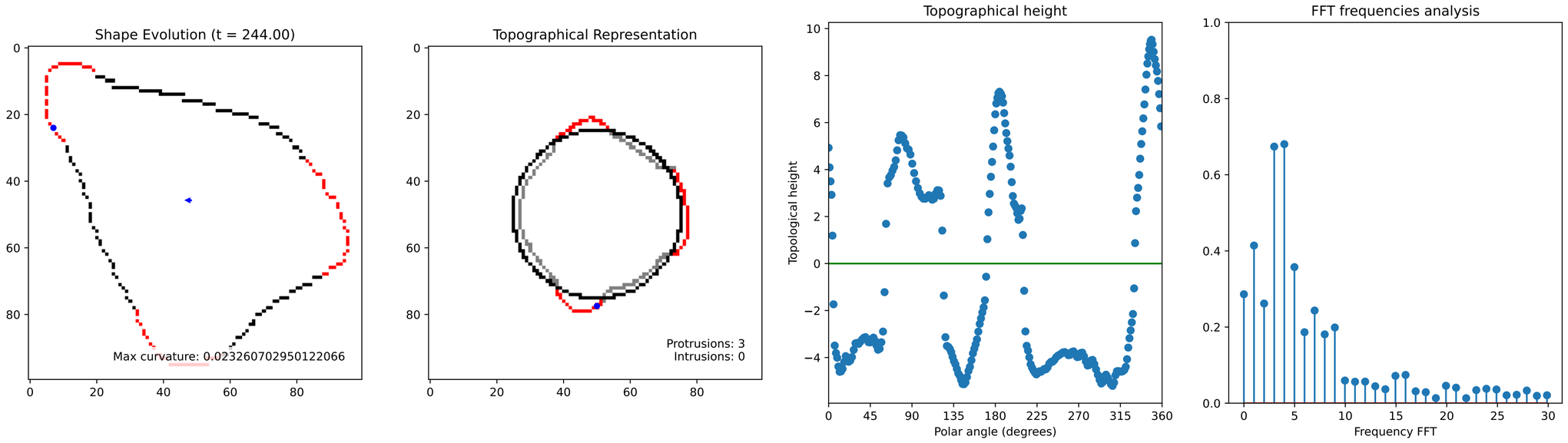

Shape Evolution (t = 239.00)
Max curvature: 0.04748638499636826
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

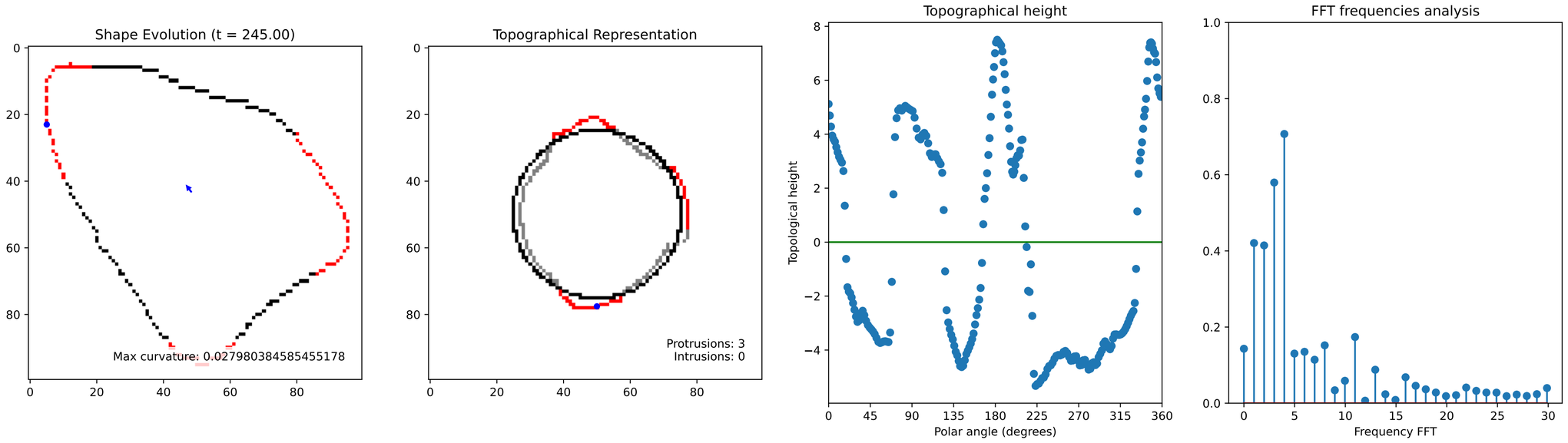

Shape Evolution (t = 240.00)
Max curvature: 0.01906603306465446
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

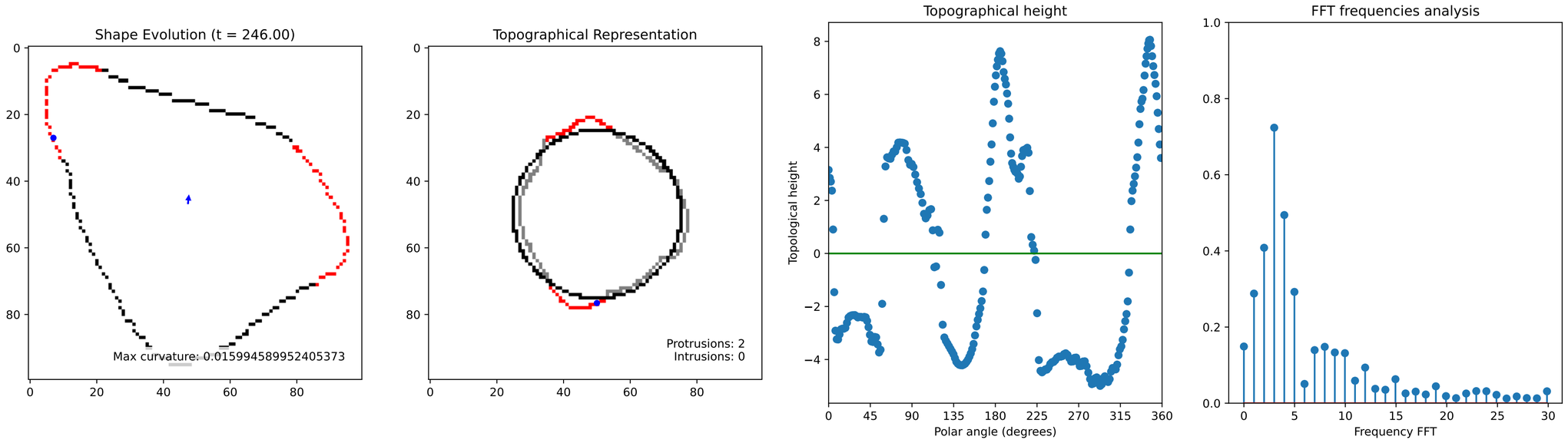

Shape Evolution (t = 241.00)
Max curvature: 0.03651451083878399
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT

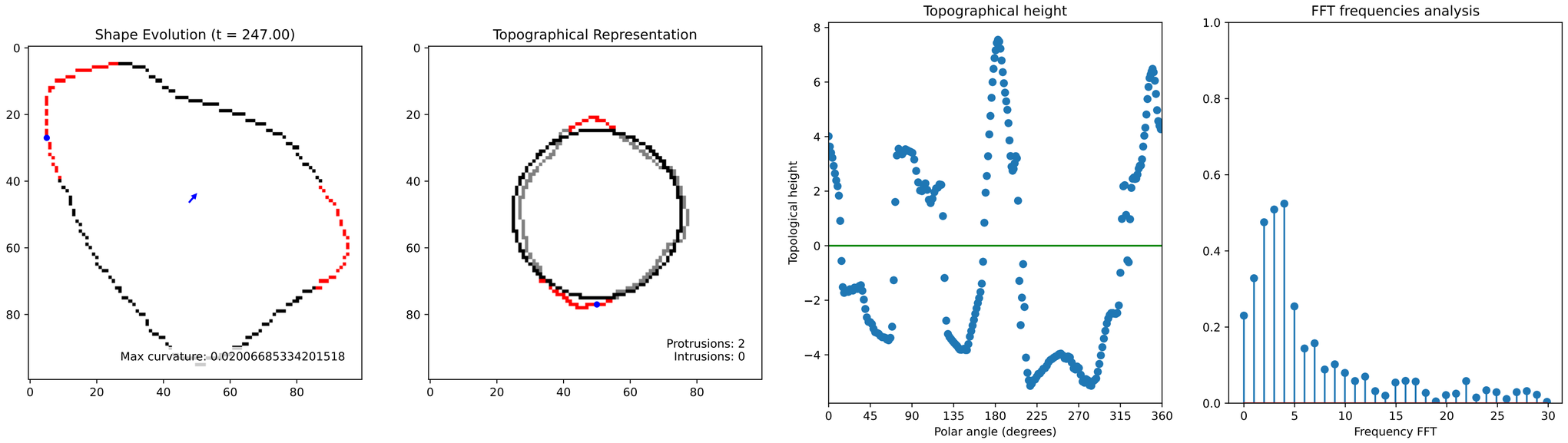

Shape Evolution (t = 242.00)
Max curvature: 0.025008765697115527
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT


Shape Evolution (t = 243.00)
Max curvature: 0.04998776430672415
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT


Shape Evolution (t = 244.00)
Max curvature: 0.023260702950122066
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT


Shape Evolution (t = 245.00)
Max curvature: 0.027980384585455178
Topographical Representation
Protrusions: 3
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT


Shape Evolution (t = 246.00)
Max curvature: 0.015994589952405373
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT


Shape Evolution (t = 247.00)
Max curvature: 0.02006685334201518
Topographical Representation
Protrusions: 2
Intrusions: 0
Topographical height
Topological height
Polar angle (degrees)
FFT frequencies analysis
Frequency FFT