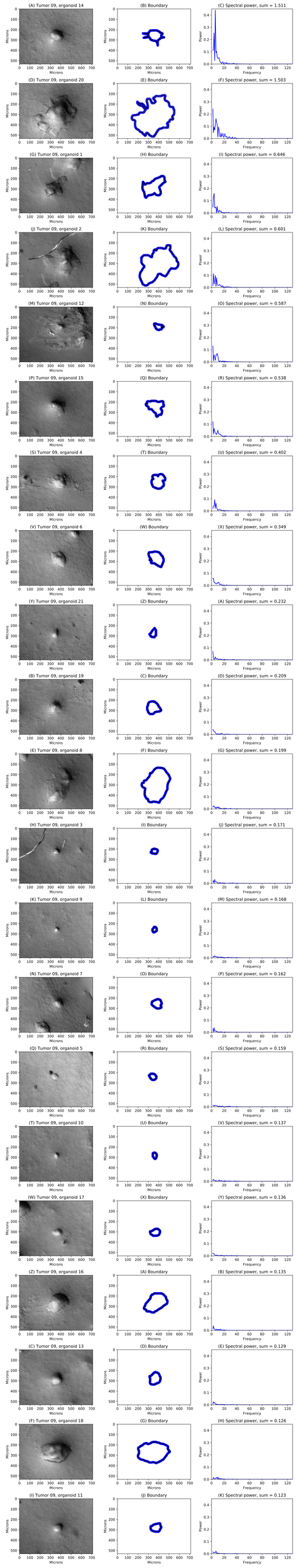
(A) Tumor 09, organoid 14
(B) Boundary
(C) Spectral power, sum = 1.511
(D) Tumor 09, organoid 20
(E) Boundary
(F) Spectral power, sum = 1.503
(G) Tumor 09, organoid 1
(H) Boundary
(I) Spectral power, sum = 0.646
(J) Tumor 09, organoid 2
(K) Boundary
(L) Spectral power, sum = 0.601
(M) Tumor 09, organoid 12
(N) Boundary
(O) Spectral power, sum = 0.587
(P) Tumor 09, organoid 15
(Q) Boundary
(R) Spectral power, sum = 0.538
(S) Tumor 09, organoid 4
(T) Boundary
(U) Spectral power, sum = 0.402
(V) Tumor 09, organoid 6
(W) Boundary
(X) Spectral power, sum = 0.349
(Y) Tumor 09, organoid 21
(Z) Boundary
(A) Spectral power, sum = 0.232
(B) Tumor 09, organoid 19
(C) Boundary
(D) Spectral power, sum = 0.209
(E) Tumor 09, organoid 8
(F) Boundary
(G) Spectral power, sum = 0.199
(H) Tumor 09, organoid 3
(I) Boundary
(J) Spectral power, sum = 0.171
(K) Tumor 09, organoid 9
(L) Boundary
(M) Spectral power, sum = 0.168
(N) Tumor 09, organoid 7
(O) Boundary
(P) Spectral power, sum = 0.162
(Q) Tumor 09, organoid 5
(R) Boundary
(S) Spectral power, sum = 0.159
(T) Tumor 09, organoid 10
(U) Boundary
(V) Spectral power, sum = 0.137
(W) Tumor 09, organoid 17
(X) Boundary
(Y) Spectral power, sum = 0.136
(Z) Tumor 09, organoid 16
(A) Boundary
(B) Spectral power, sum = 0.135
(C) Tumor 09, organoid 13
(D) Boundary
(E) Spectral power, sum = 0.129
(F) Tumor 09, organoid 18
(G) Boundary
(H) Spectral power, sum = 0.126
(I) Tumor 09, organoid 11
(J) Boundary
(K) Spectral power, sum = 0.123
Microns
Frequency
Power