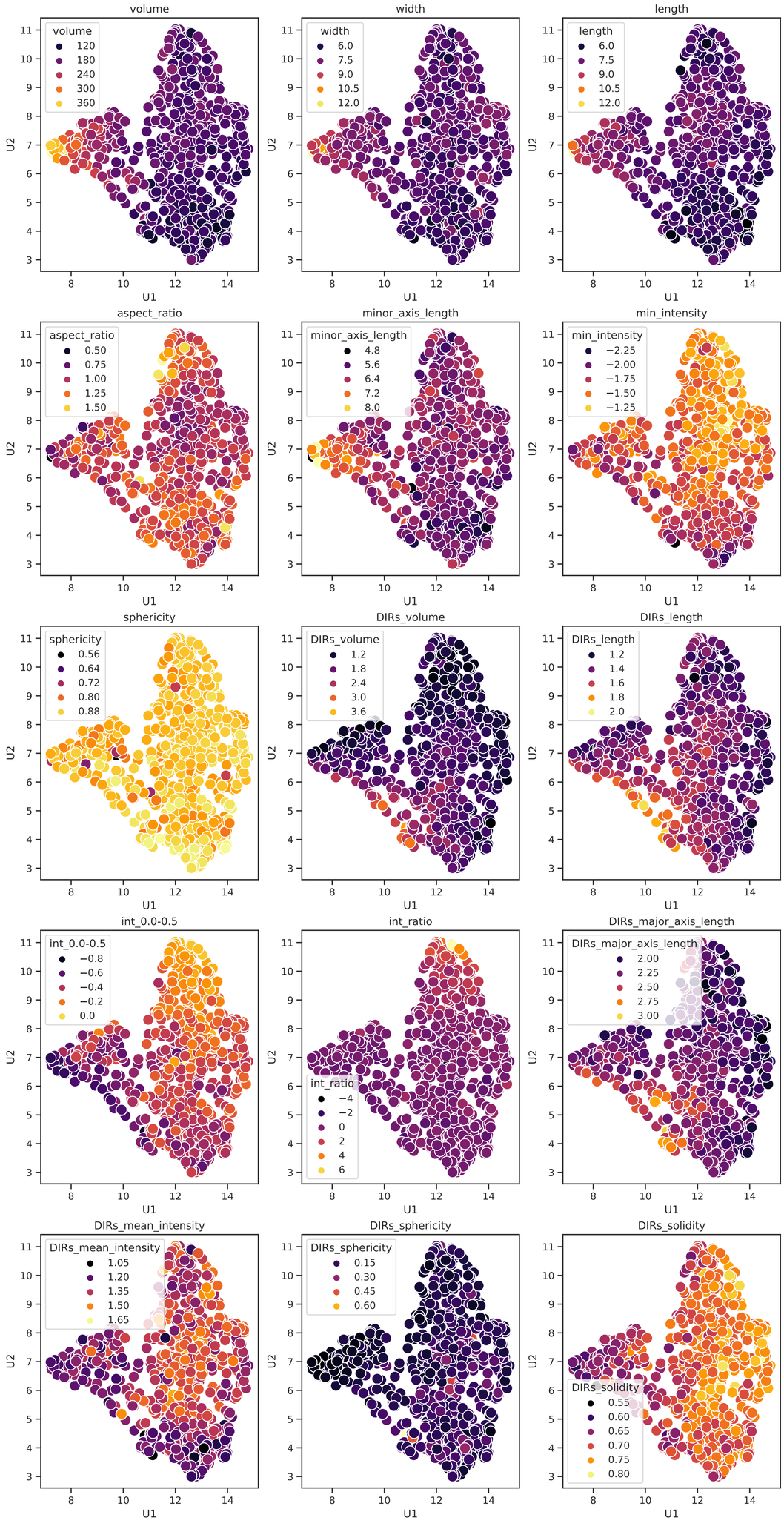
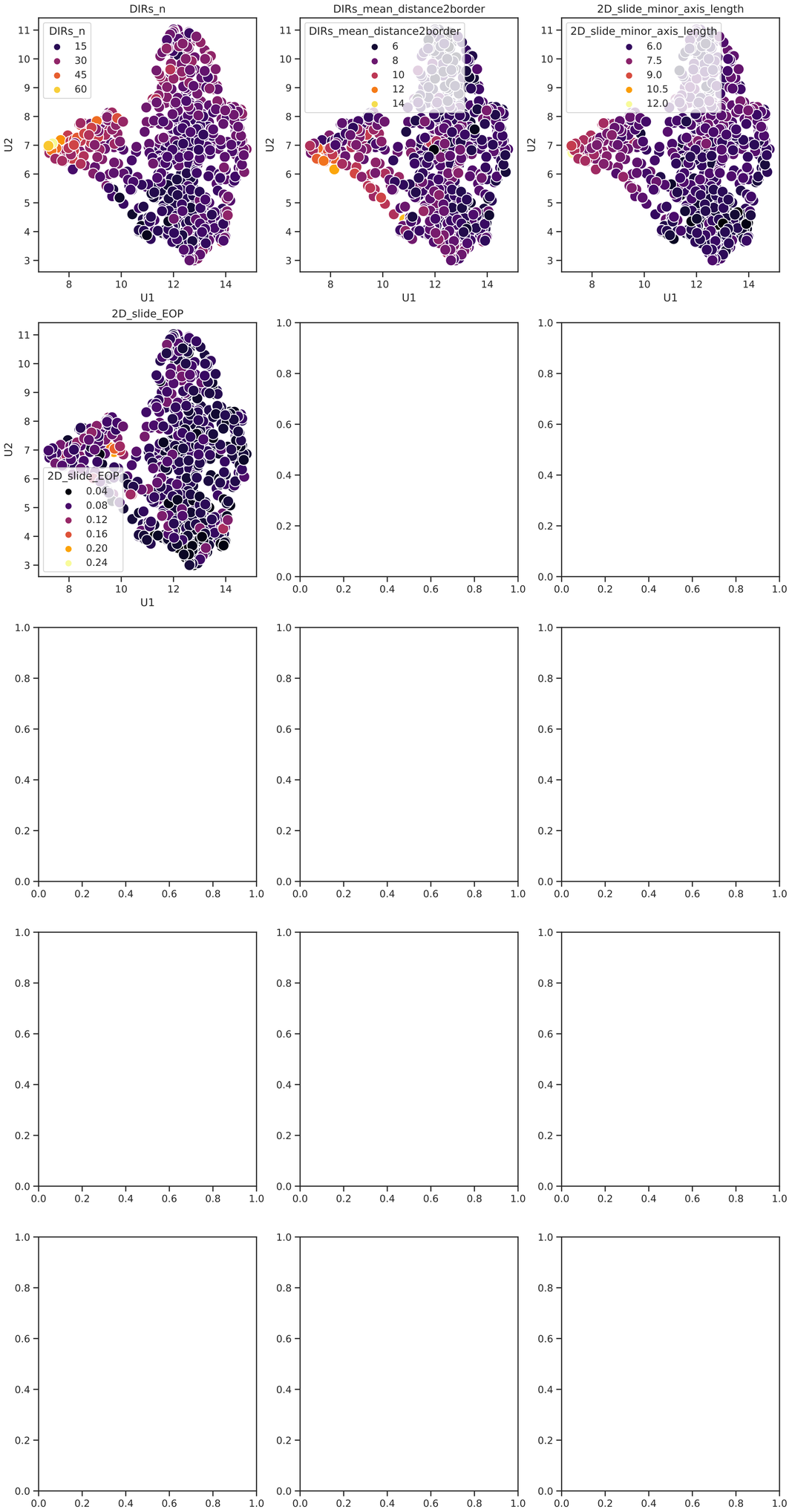

volume
volume
120
180
240
300
360
width
width
6.0
7.5
9.0
10.5
12.0
length
length
6.0
7.5
9.0
10.5
12.0
aspect_ratio
aspect_ratio
0.50
0.75
1.00
1.25
1.50
minor_axis_length
minor_axis_length
4.8
5.6
6.4
7.2
8.0
min_intensity
min_intensity
−2.25
−2.00
−1.75
−1.50
−1.25
sphericity
sphericity
0.56
0.64
0.72
0.80
0.88
DIRs_volume
DIRs_volume
1.2
1.8
2.4
3.0
3.6
DIRs_length
DIRs_length
1.2
1.4
1.6
1.8
2.0
int_0.0-0.5
int_0.0-0.5
−0.8
−0.6
−0.4
−0.2
0.0
int_ratio
int_ratio
−4
−2
0
2
4
6
DIRs_major_axis_length
DIRs_major_axis_length
2.00
2.25
2.50
2.75
3.00
DIRs_mean_intensity
DIRs_mean_intensity
1.05
1.20
1.35
1.50
1.65
DIRs_sphericity
DIRs_sphericity
0.15
0.30
0.45
0.60
DIRs_solidity
DIRs_solidity
0.55
0.60
0.65
0.70
0.75
0.80
U1
U2


DIRs_n
DIRs_n
15
30
45
60
DIRs_mean_distance2border
DIRs_mean_distance2border
6
8
10
12
14
2D_slide_minor_axis_length
2D_slide_minor_axis_length
6.0
7.5
9.0
10.5
12.0
2D_slide_EOP
2D_slide_EOP
0.04
0.08
0.12
0.16
0.20
0.24
U1
U2