X-Axis

mean radius ▾

	mean perimeter	mean area	mean smoothness	⬉⬊
	122.8000	1,001.0000	0.1184	
	132.9000	1,326.0000	0.0847	
	130.0000	1,203.0000	0.1096	
	77.5800	386.1000	0.1425	
	135.1000	1,297.0000	0.1003	
	82.5700	477.1000	0.1278	
	119.6000	1,040.0000	0.0946	
	90.2000	577.9000	0.1189	
	87.5000	519.8000	0.1273	
	83.9700	475.9000	0.1186	

Y-Axis

mean texture ▾

Average Measures per Tumor Type Bar Chart

mean radius

mean texture

⊗ ▾

mean perimeter

area error

Histogram Ingredient

mean radius

⊗ ▾

mean texture

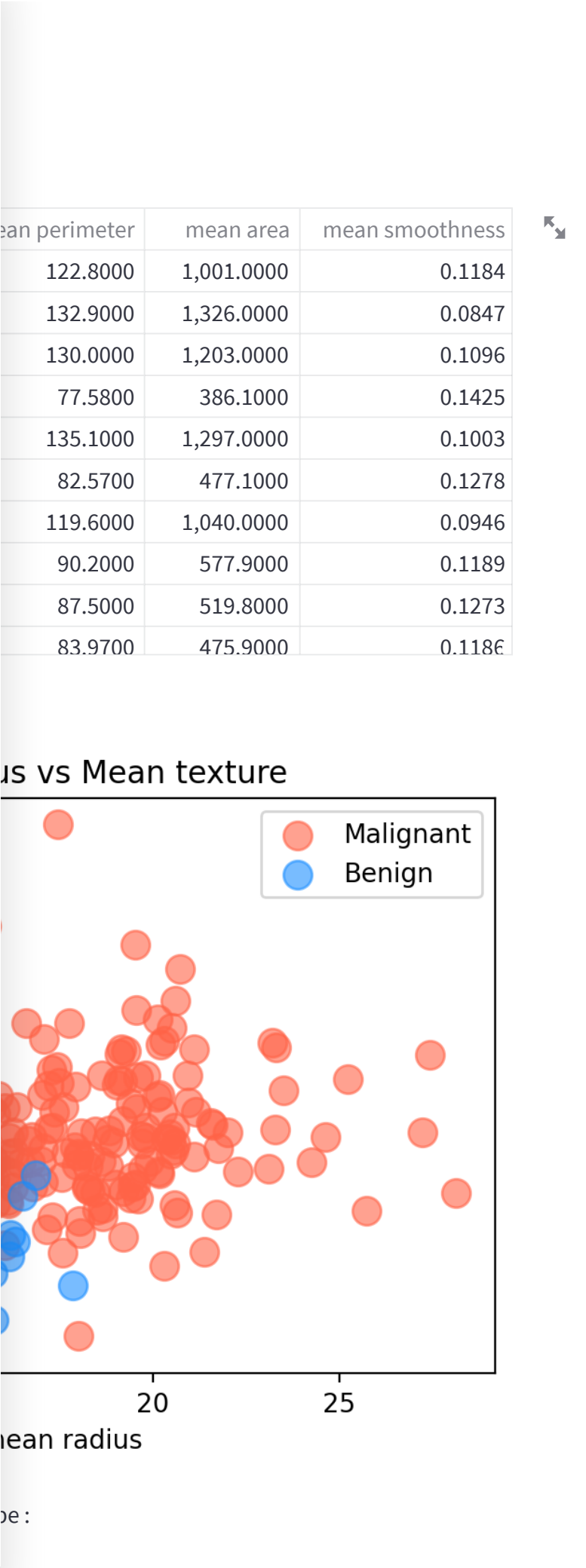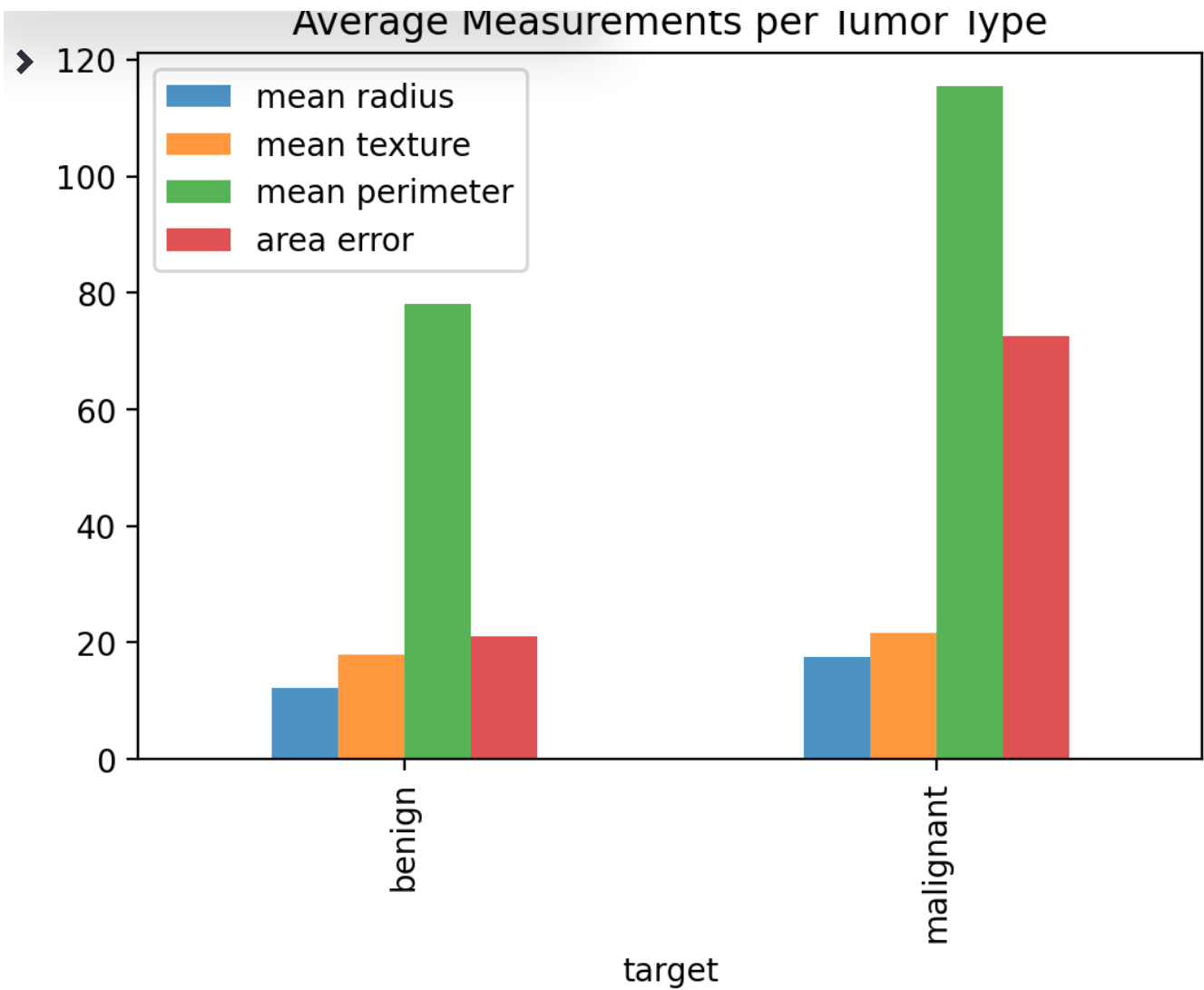Bins :

10

20

30

40

50

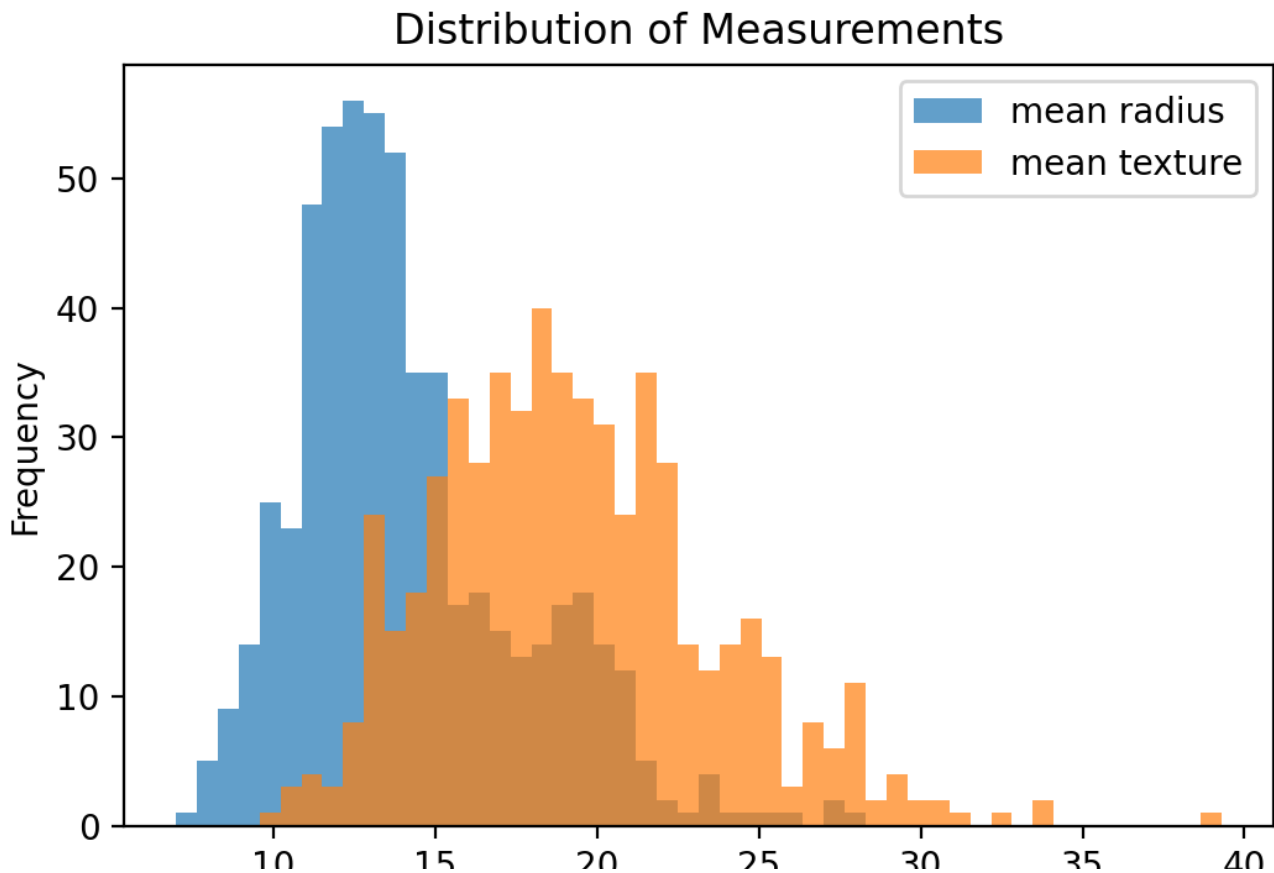Hexbin-X-Axis

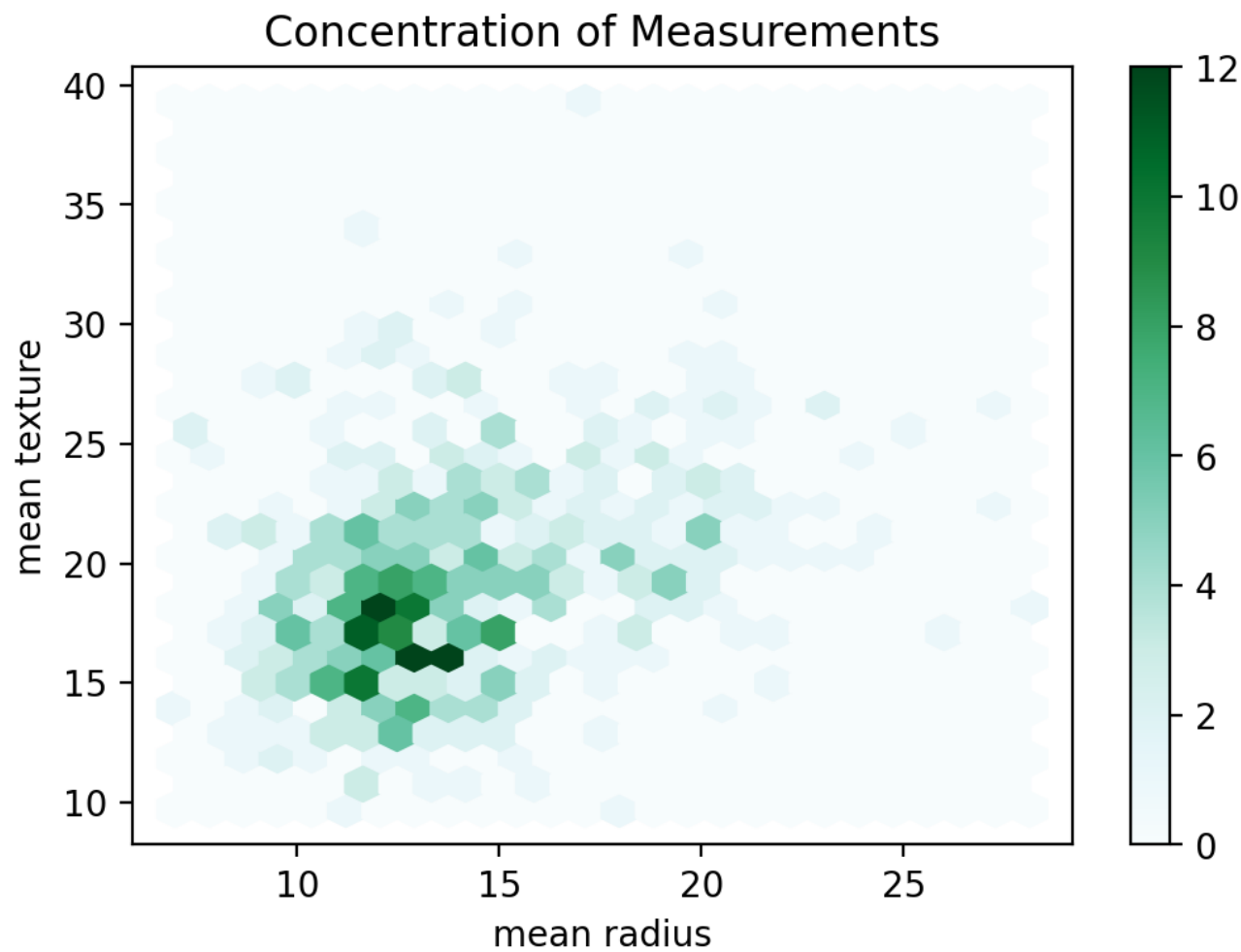mean radius ▾

Hexbin-Y-Axis

mean texture ▾

us vs Mean texture

● Malignant
● Benign

20   25

mean radius

pe :

Average Measurements per Tumor Type

Histogram

Distribution of Measurements

10   15   20   25   30   35   40

❯

Hexbin Chart