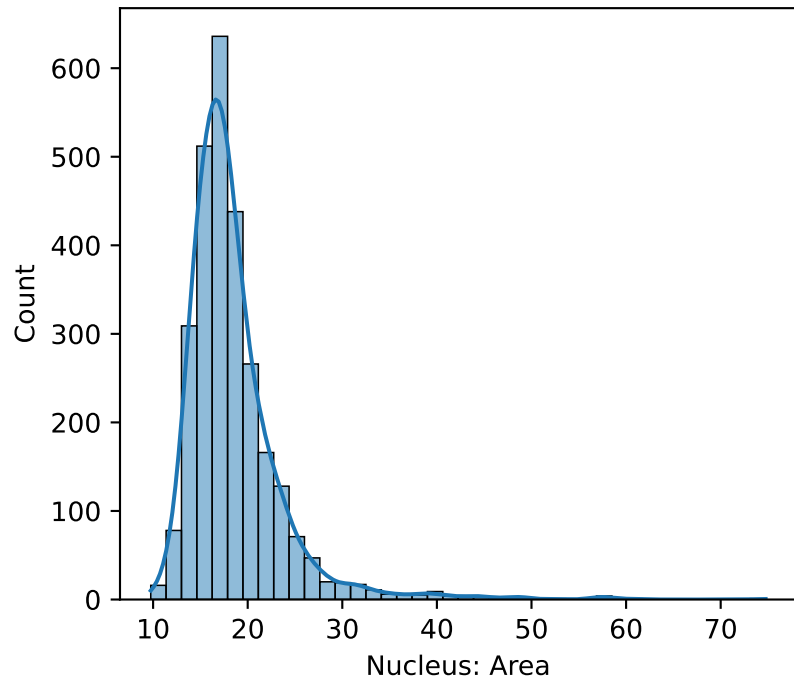
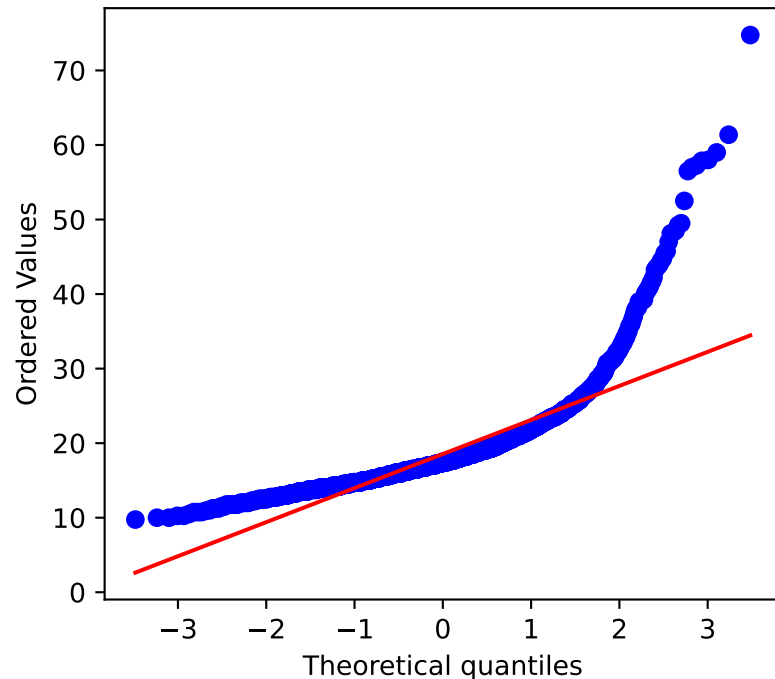


Nucleus: Area | Skewness = 3.21

Nucleus: Area - Histogram

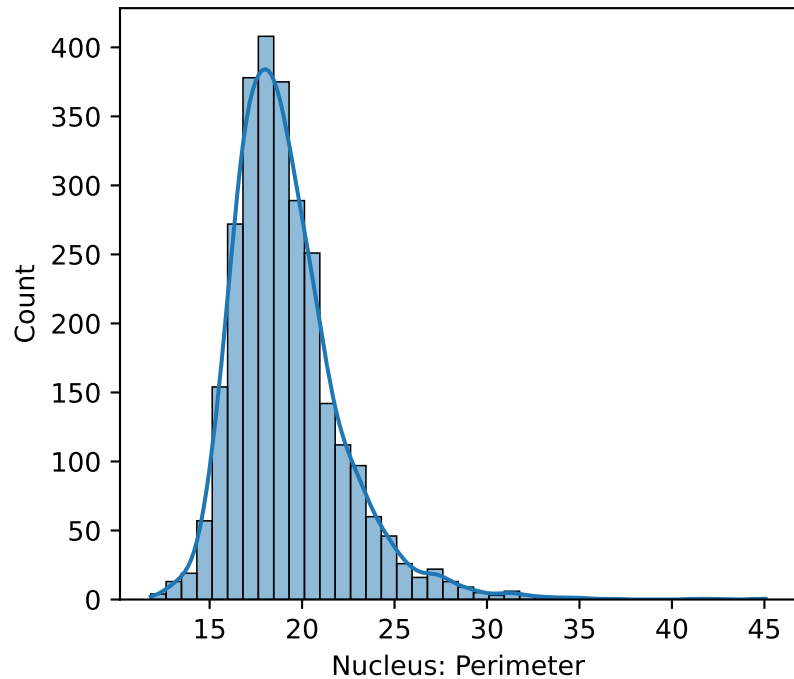


Nucleus: Area - Q-Q Plot

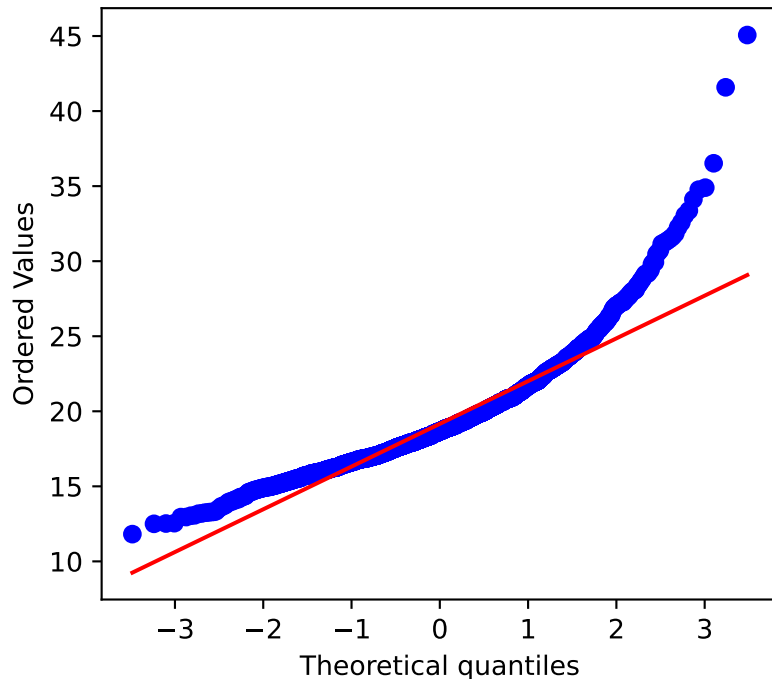


Nucleus: Perimeter | Skewness = 1.57

Nucleus: Perimeter - Histogram

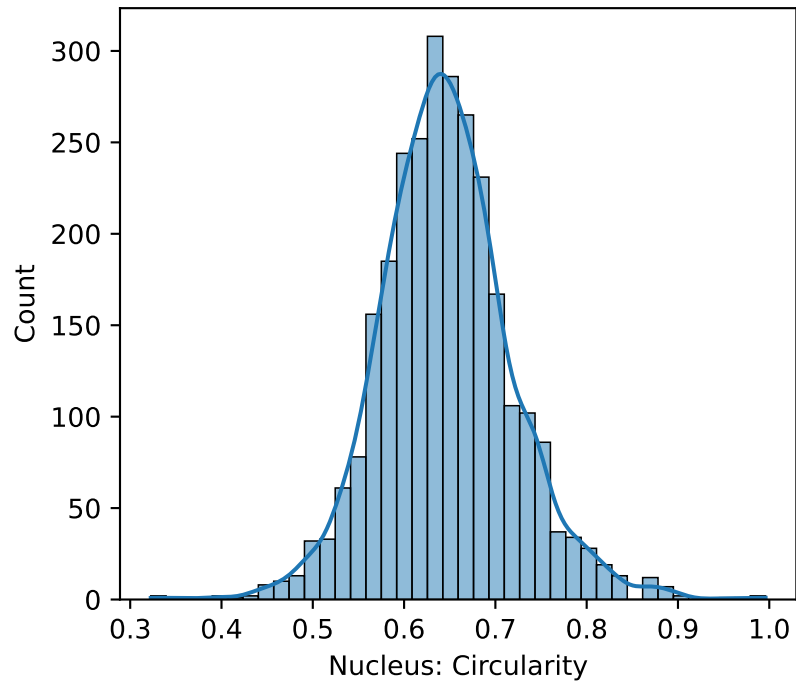


Nucleus: Perimeter - Q-Q Plot

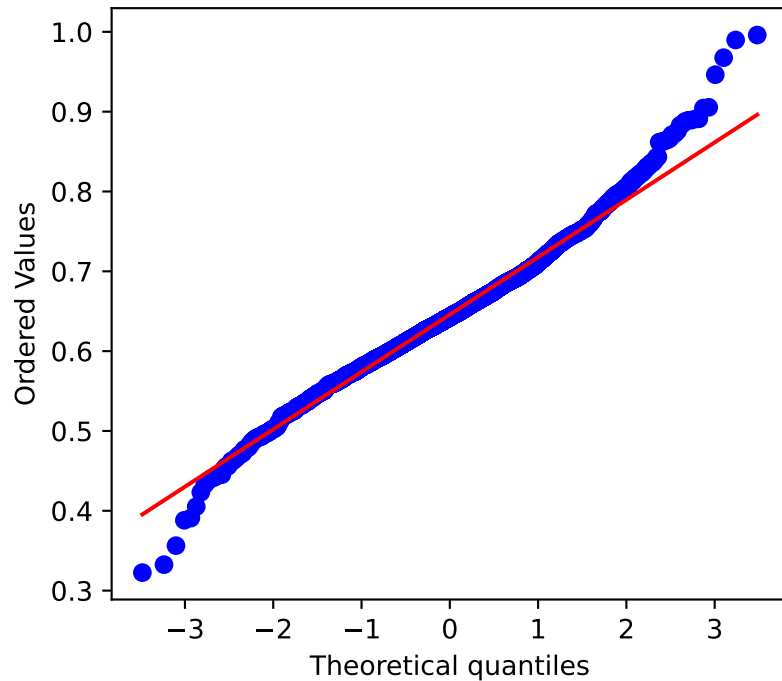


Nucleus: Circularity | Skewness = 0.29

Nucleus: Circularity - Histogram

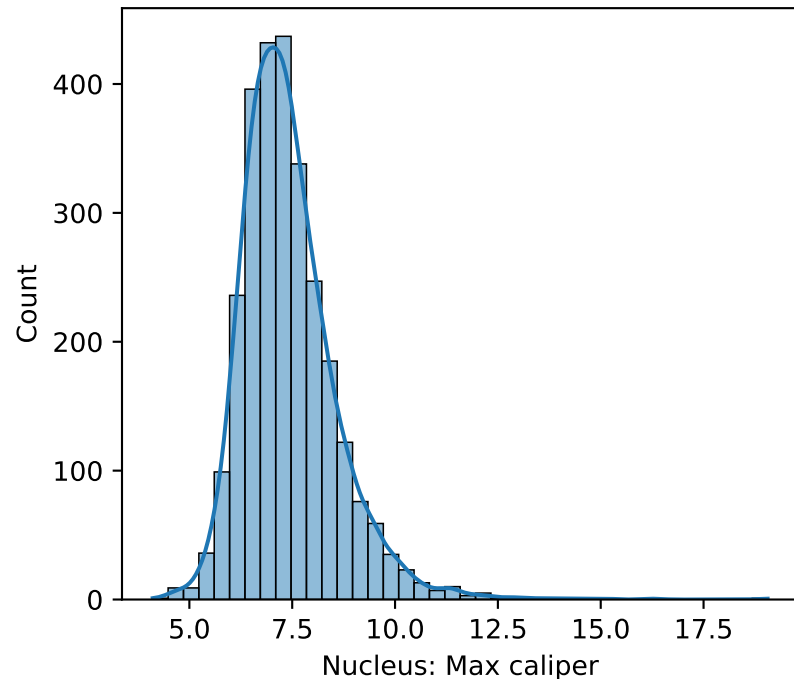


Nucleus: Circularity - Q-Q Plot

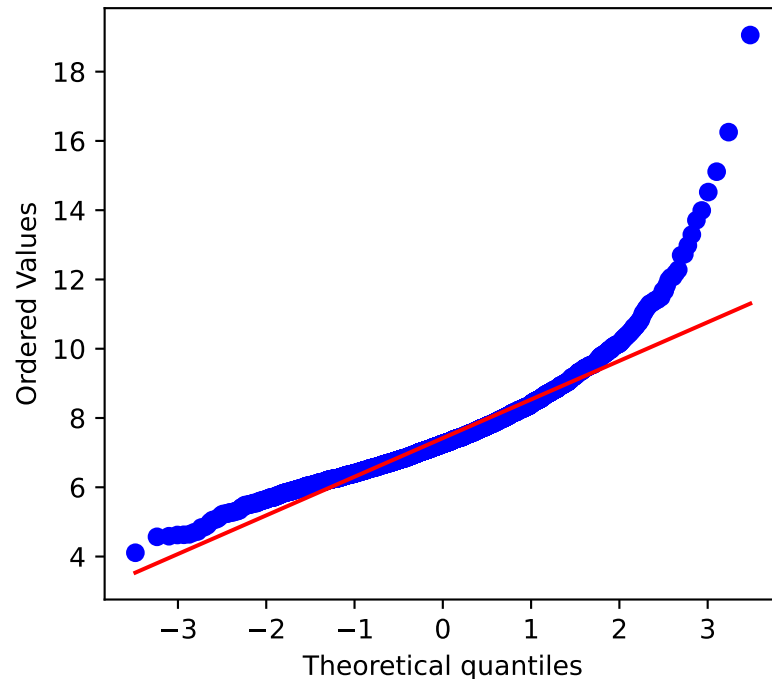


Nucleus: Max caliper | Skewness = 1.62

Nucleus: Max caliper - Histogram

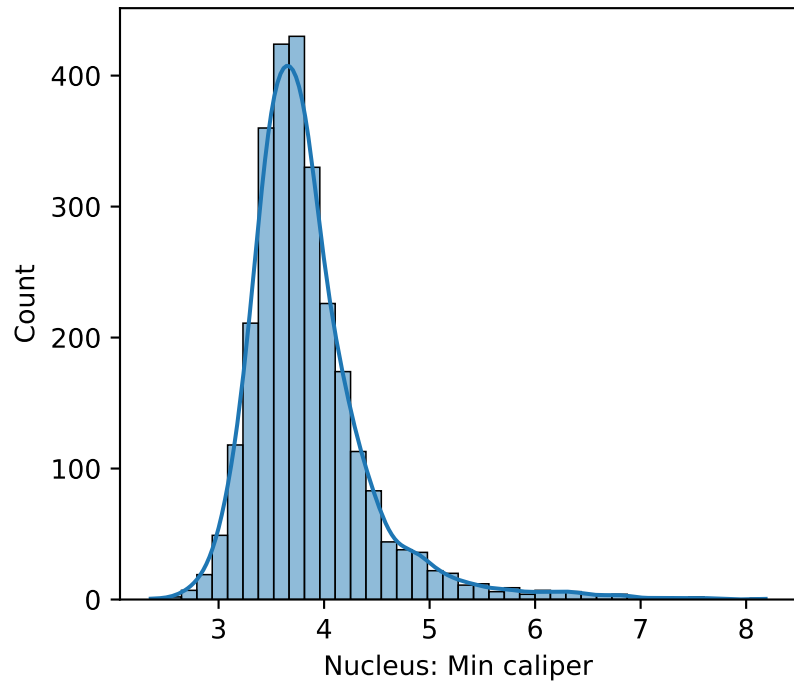


Nucleus: Max caliper - Q-Q Plot

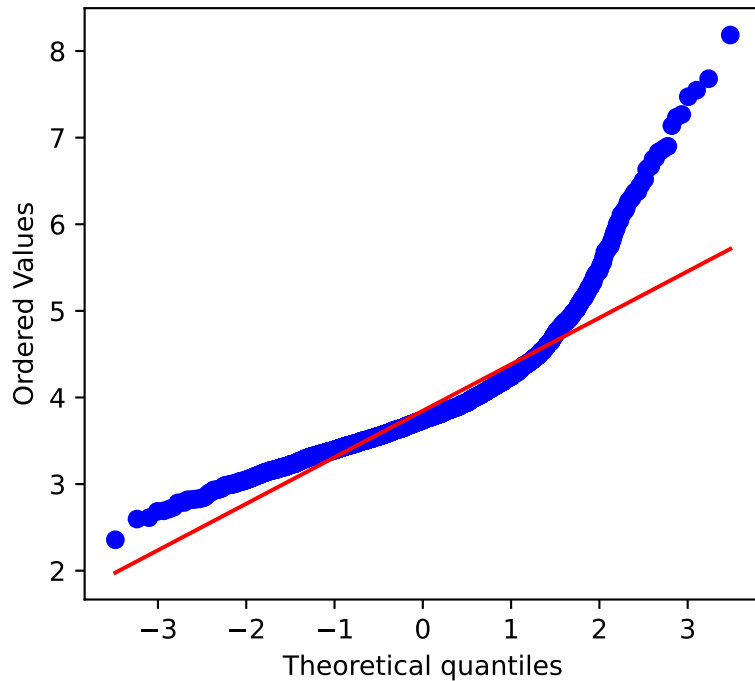


Nucleus: Min caliper | Skewness = 2.13

Nucleus: Min caliper - Histogram

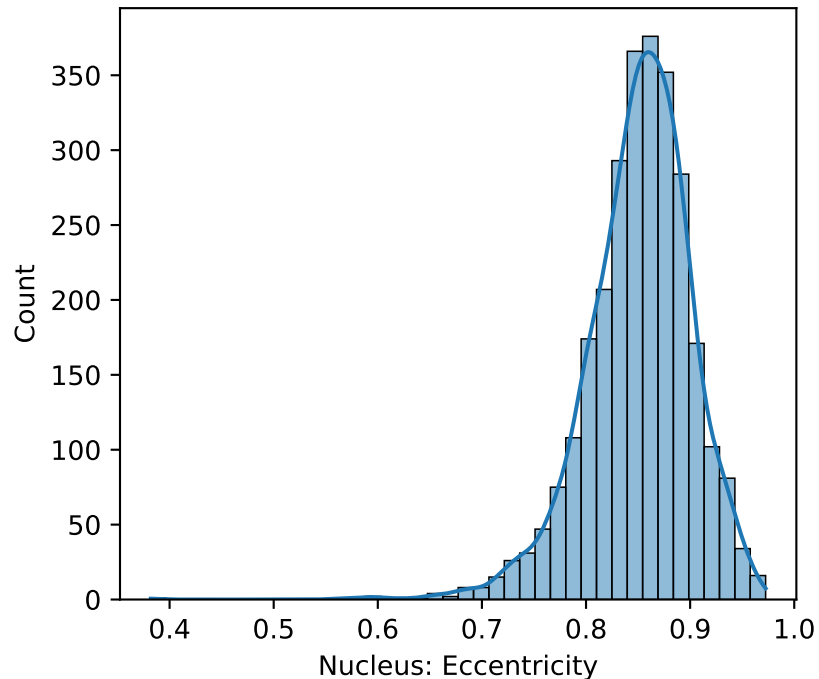


Nucleus: Min caliper - Q-Q Plot

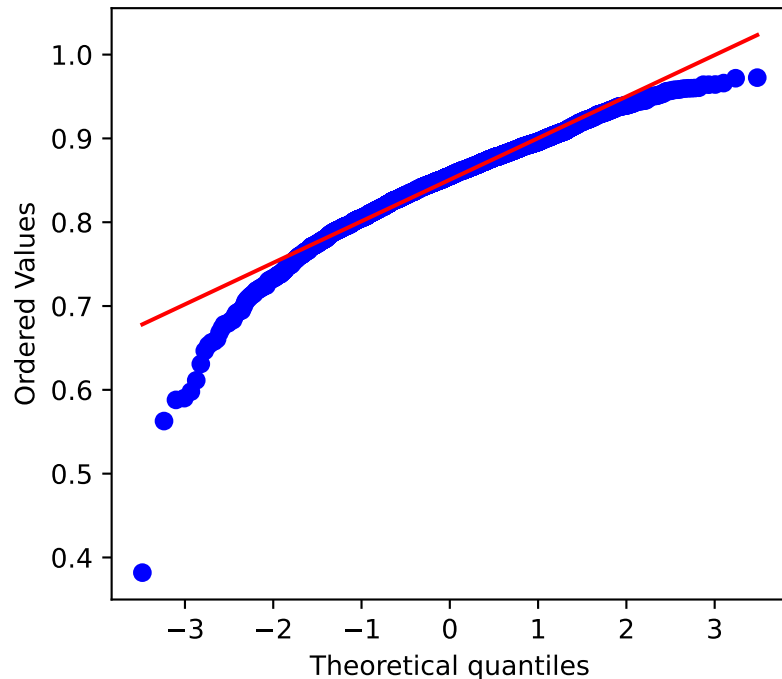


Nucleus: Eccentricity | Skewness = -1.03

Nucleus: Eccentricity - Histogram

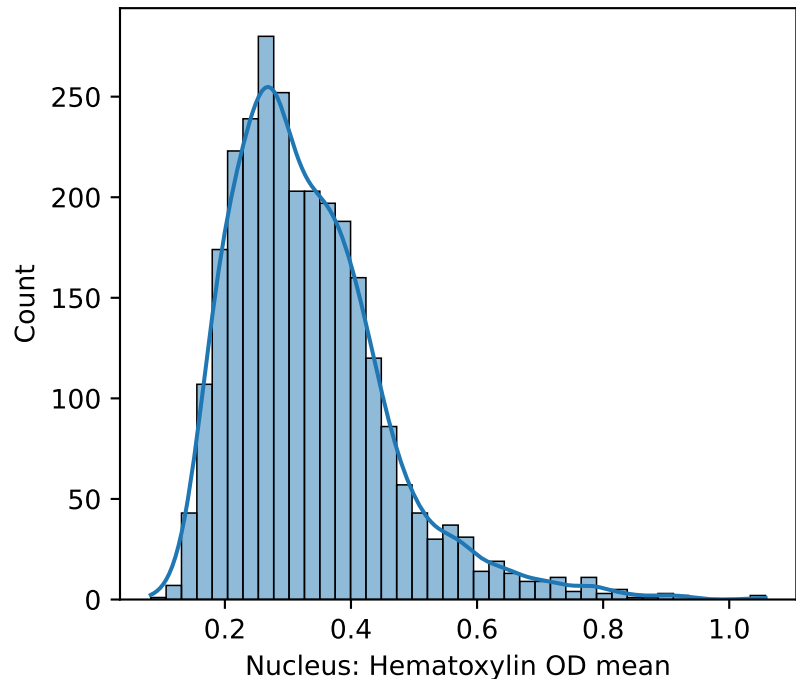


Nucleus: Eccentricity - Q-Q Plot

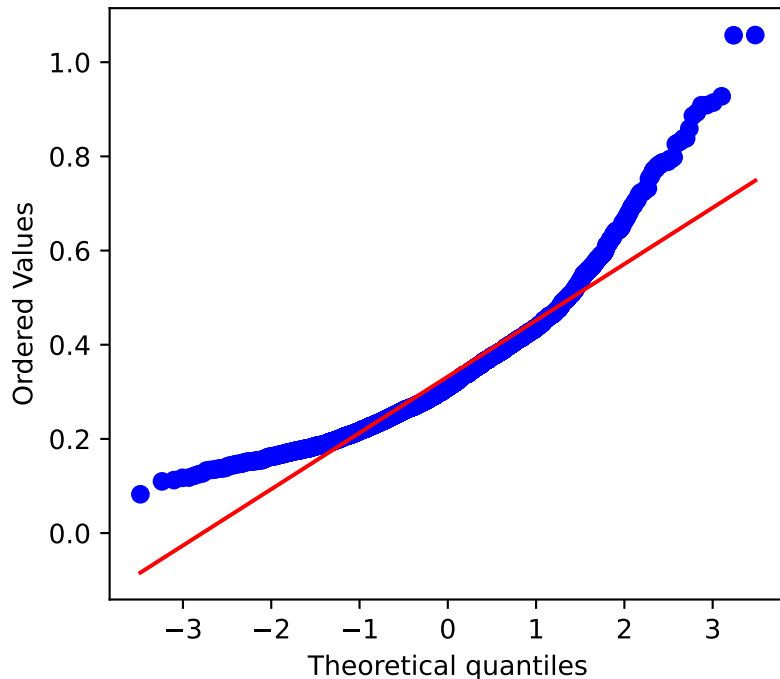


Nucleus: Hematoxylin OD mean | Skewness = 1.32

Nucleus: Hematoxylin OD mean - Histogram

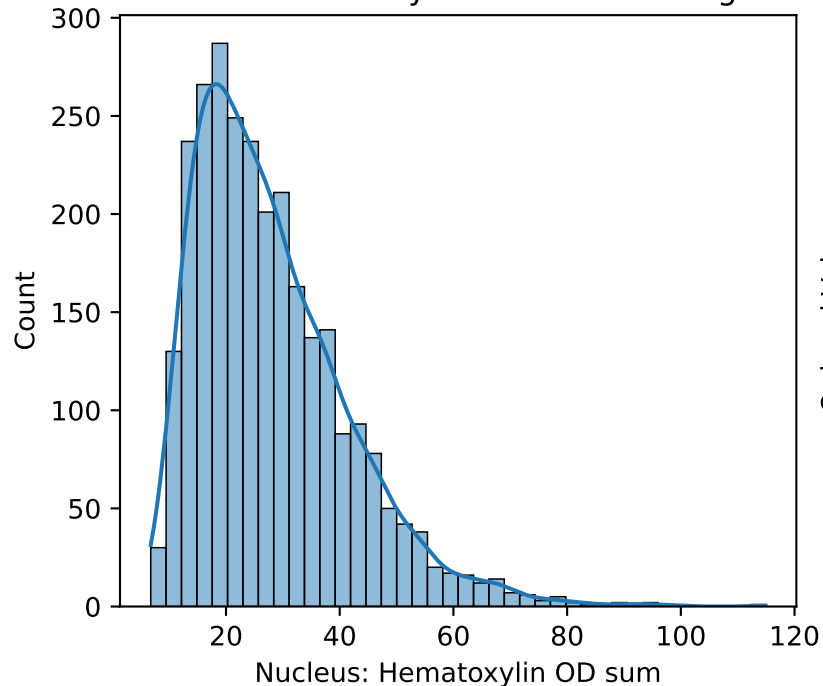


Nucleus: Hematoxylin OD mean - Q-Q Plot

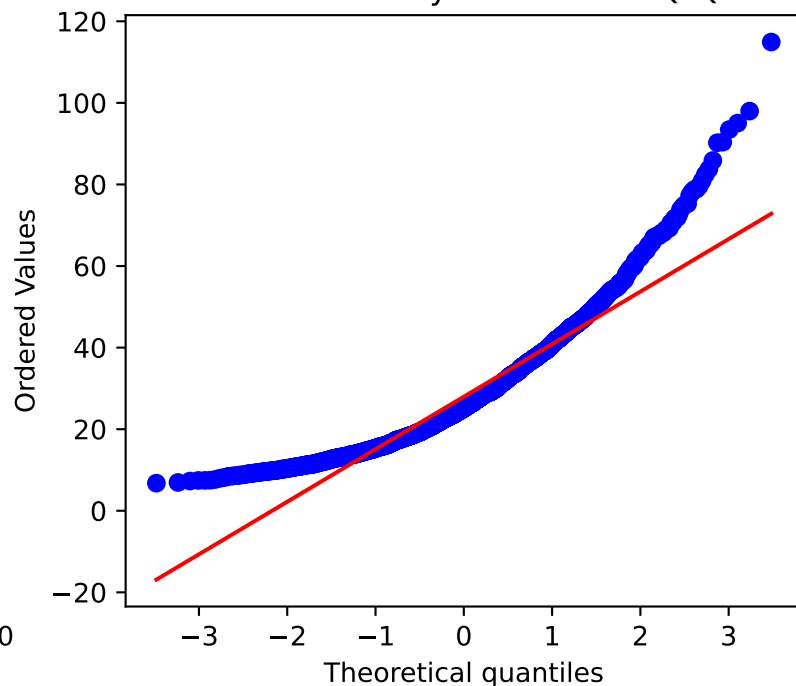


Nucleus: Hematoxylin OD sum | Skewness = 1.24

Nucleus: Hematoxylin OD sum - Histogram



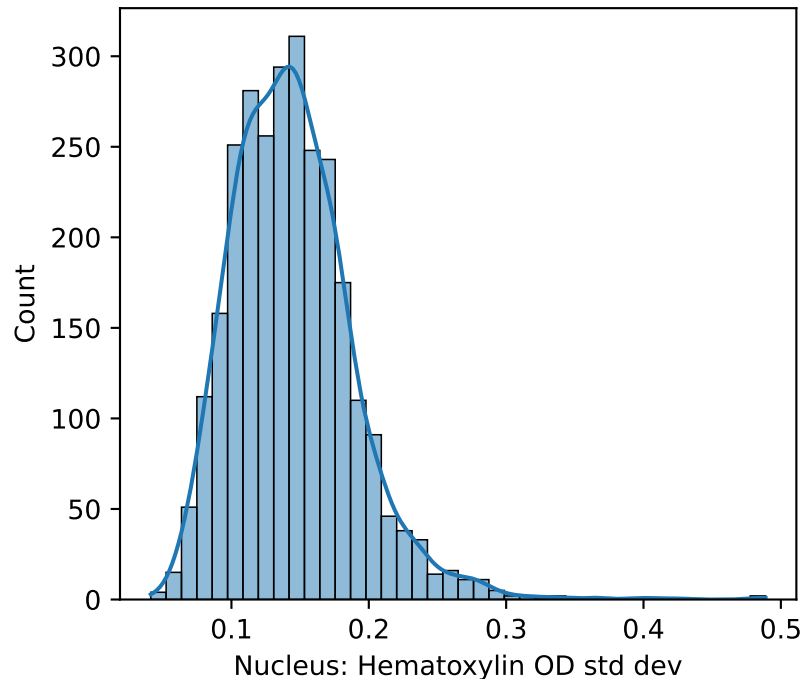
Nucleus: Hematoxylin OD sum - Q-Q Plot



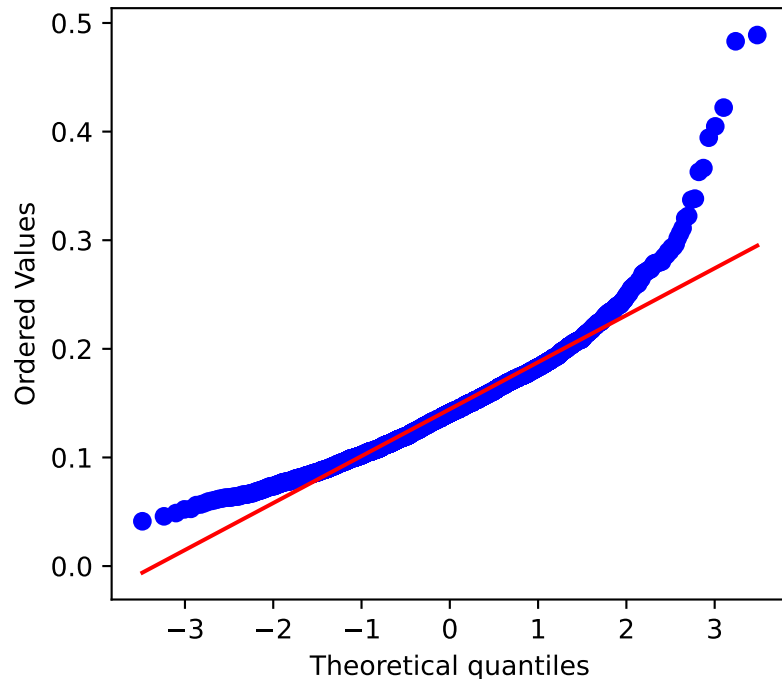


Nucleus: Hematoxylin OD std dev | Skewness = 1.20

Nucleus: Hematoxylin OD std dev - Histogram

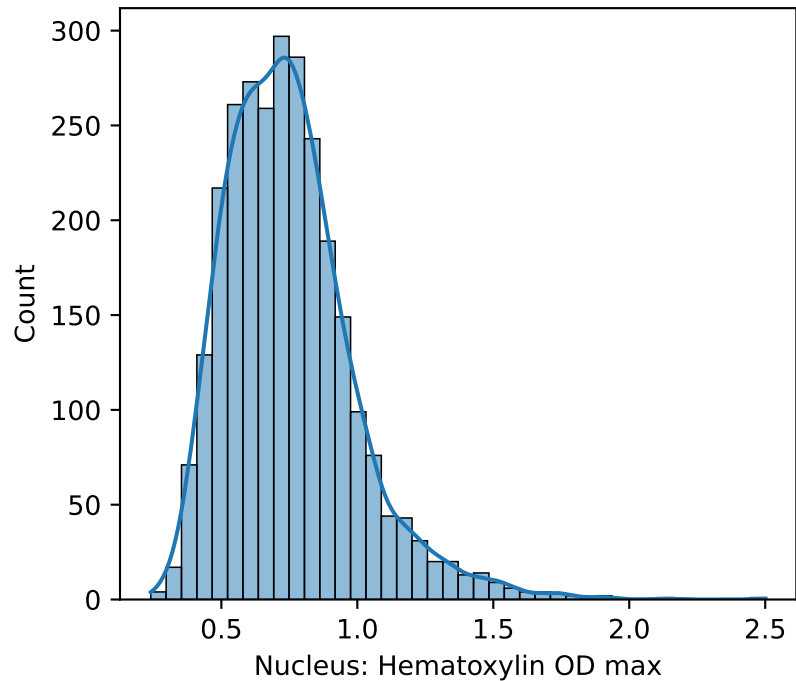


Nucleus: Hematoxylin OD std dev - Q-Q Plot

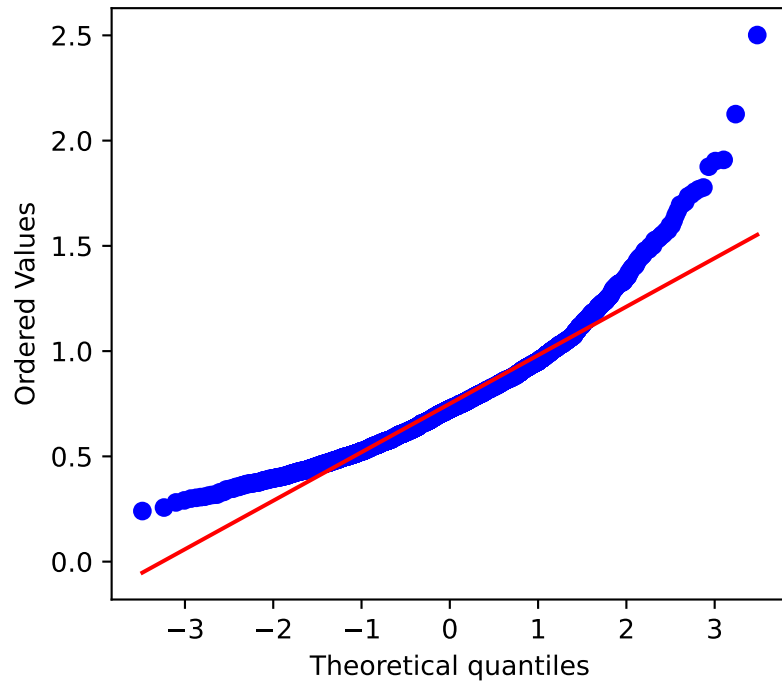


Nucleus: Hematoxylin OD max | Skewness = 1.20

Nucleus: Hematoxylin OD max - Histogram

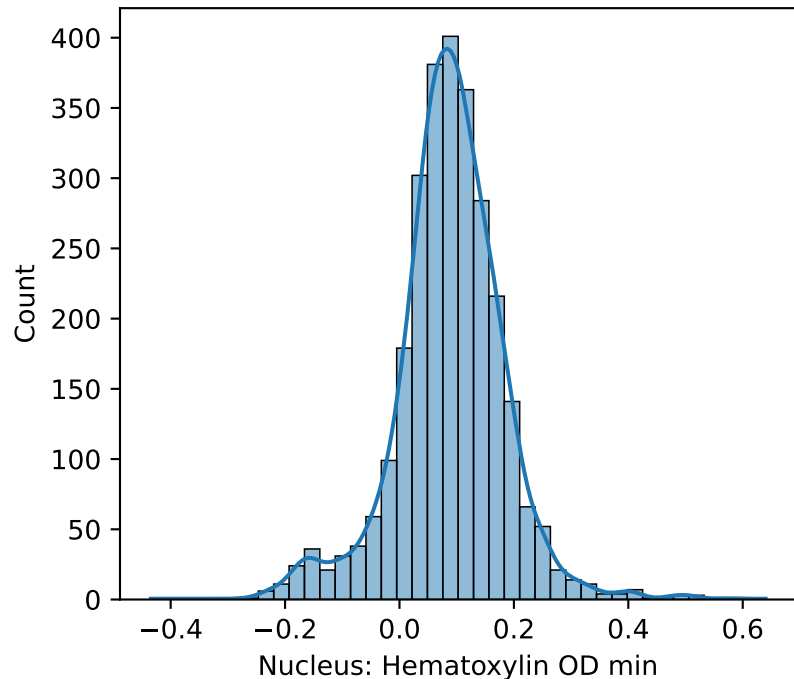


Nucleus: Hematoxylin OD max - Q-Q Plot

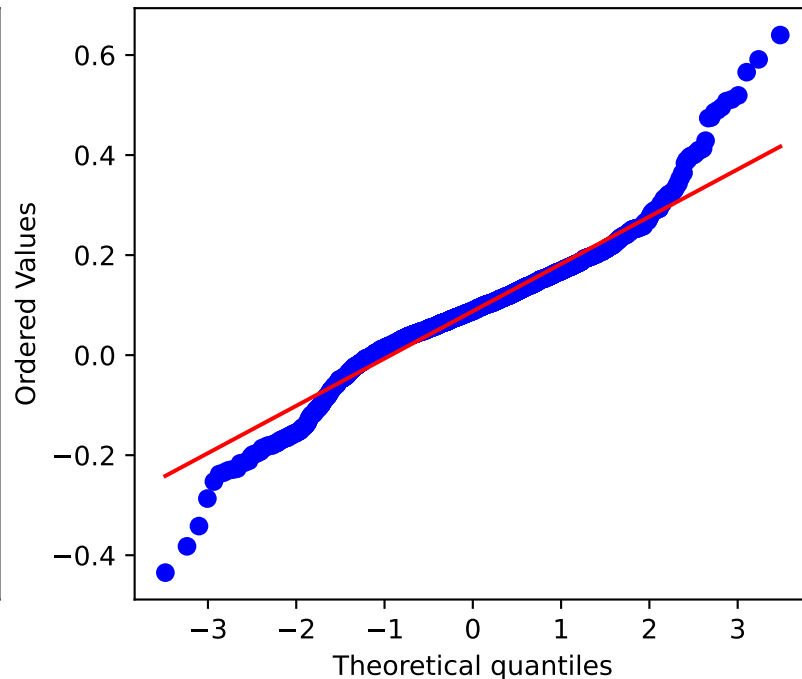


Nucleus: Hematoxylin OD min | Skewness = -0.08

Nucleus: Hematoxylin OD min - Histogram

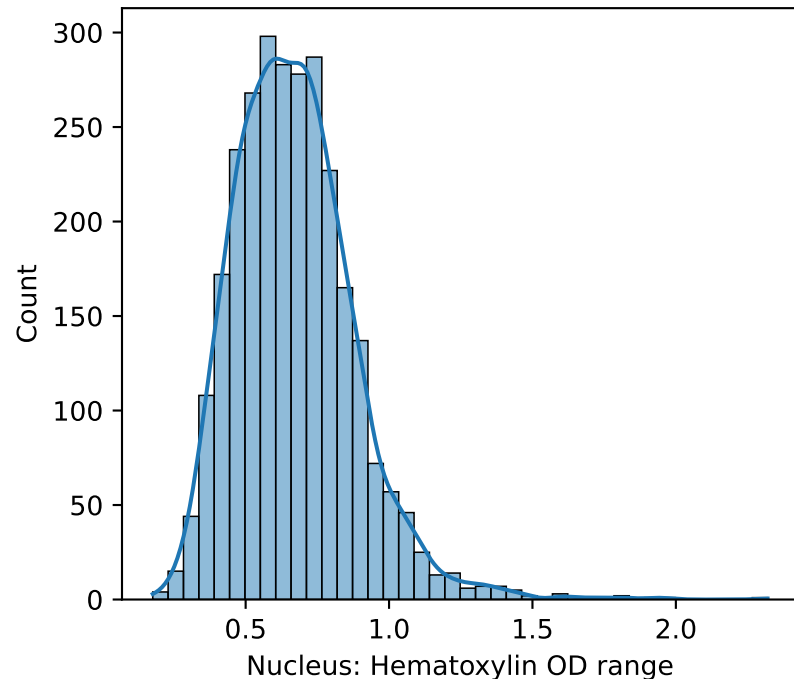


Nucleus: Hematoxylin OD min - Q-Q Plot

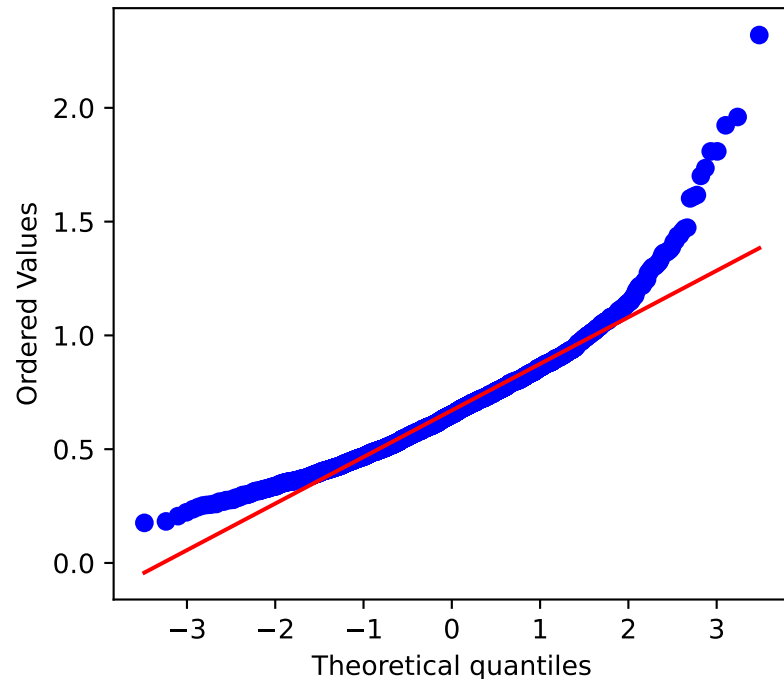


Nucleus: Hematoxylin OD range | Skewness = 1.11

Nucleus: Hematoxylin OD range - Histogram

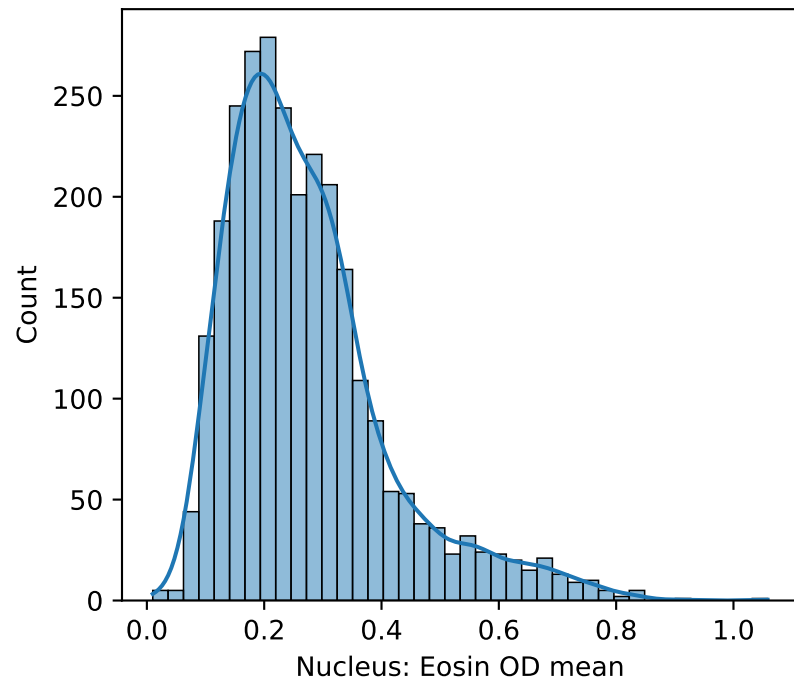


Nucleus: Hematoxylin OD range - Q-Q Plot

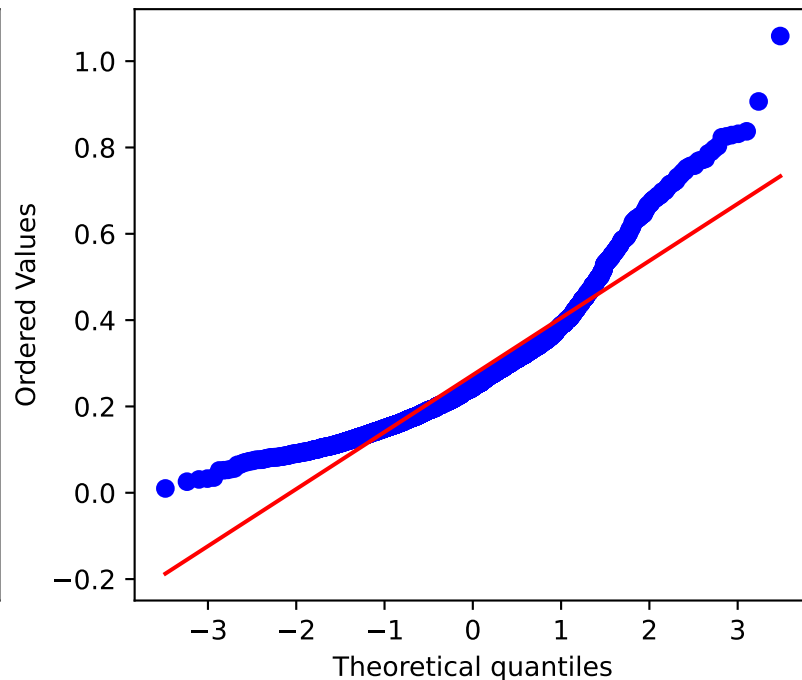


Nucleus: Eosin OD mean | Skewness = 1.34

Nucleus: Eosin OD mean - Histogram

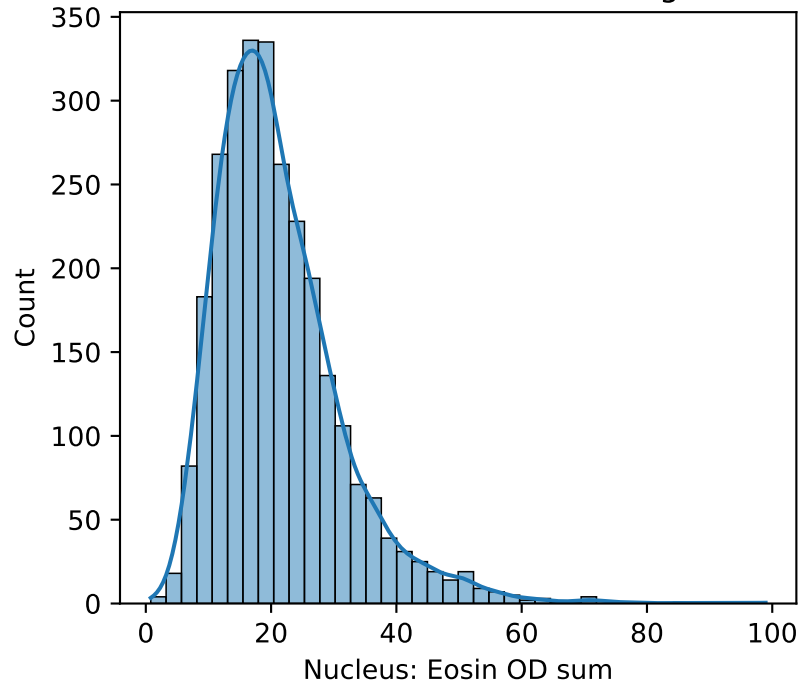


Nucleus: Eosin OD mean - Q-Q Plot

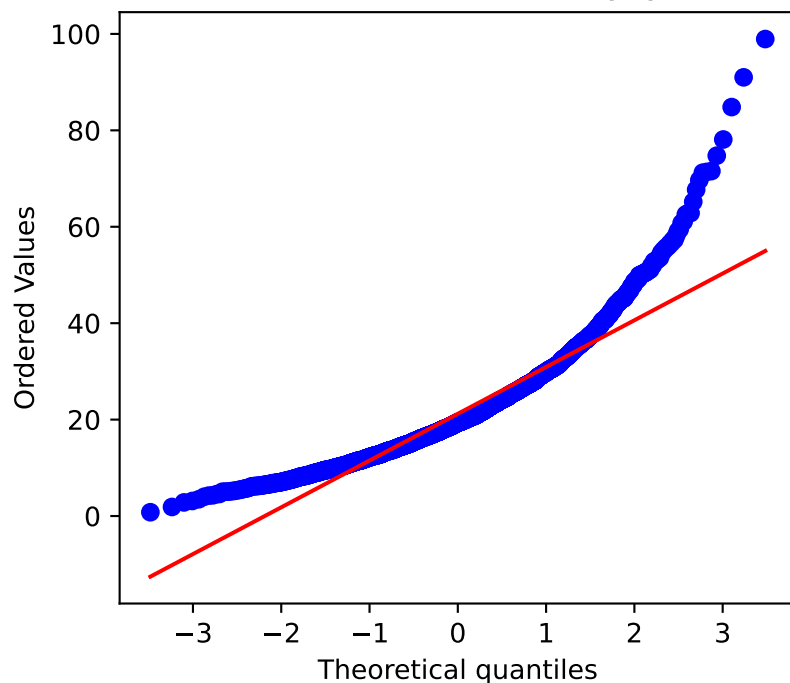


Nucleus: Eosin OD sum | Skewness = 1.57

Nucleus: Eosin OD sum - Histogram

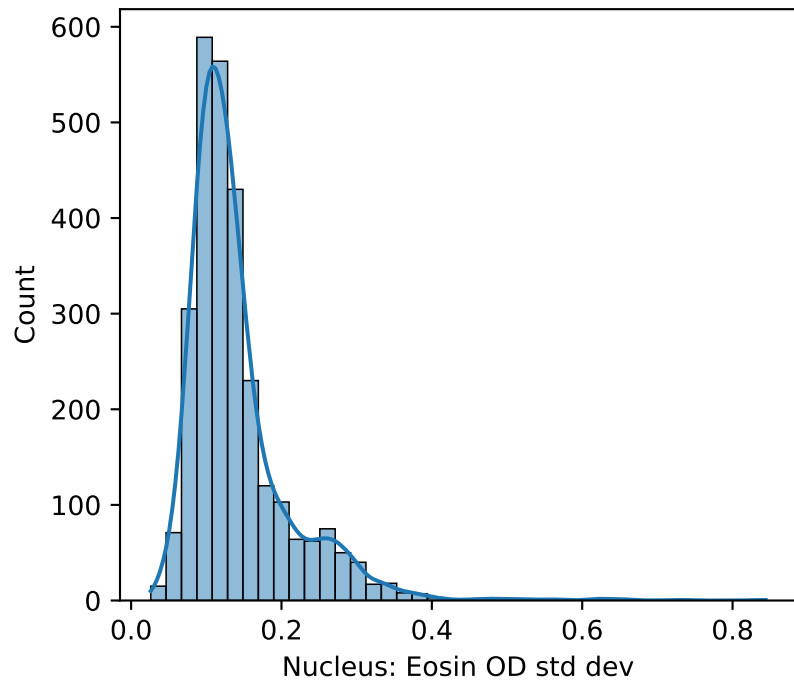


Nucleus: Eosin OD sum - Q-Q Plot

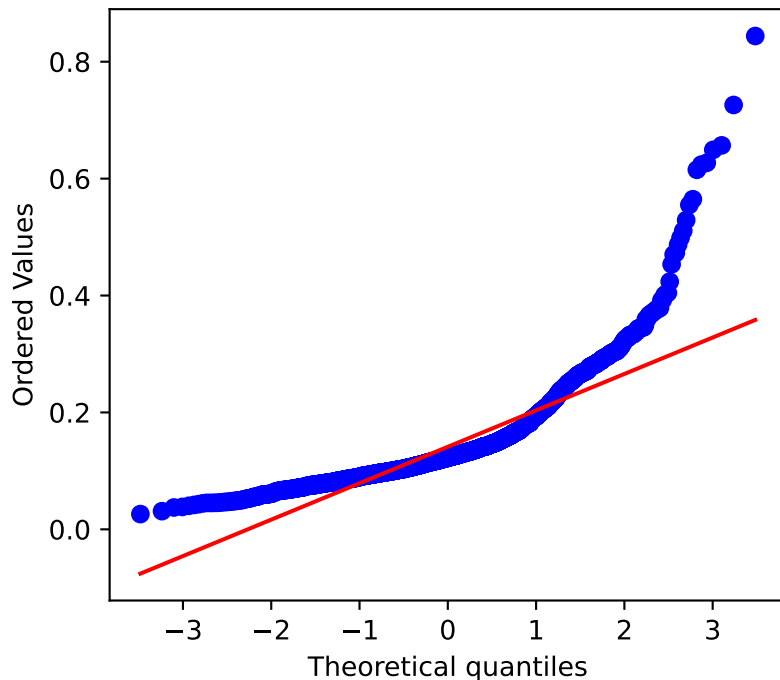


Nucleus: Eosin OD std dev | Skewness = 2.59

Nucleus: Eosin OD std dev - Histogram

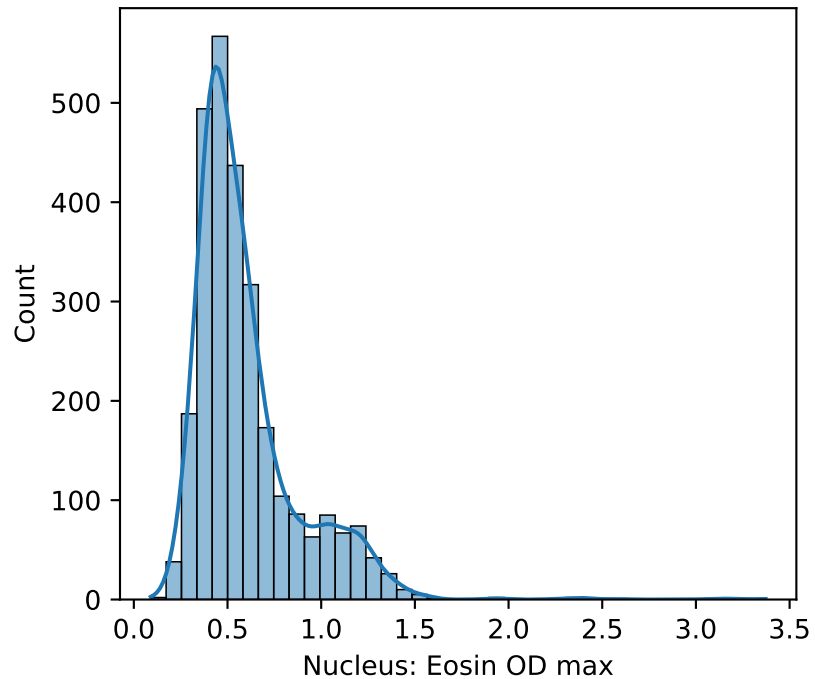


Nucleus: Eosin OD std dev - Q-Q Plot

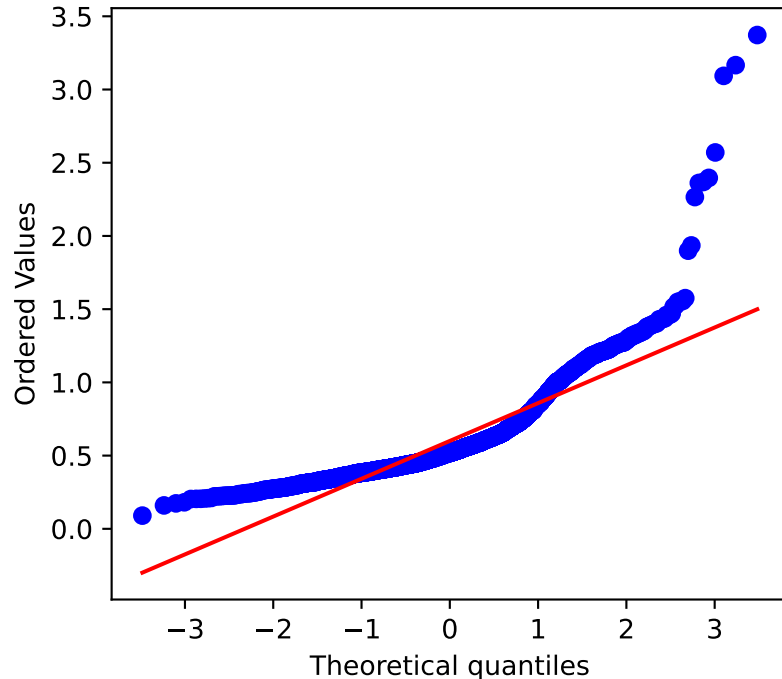


Nucleus: Eosin OD max | Skewness = 2.26

Nucleus: Eosin OD max - Histogram



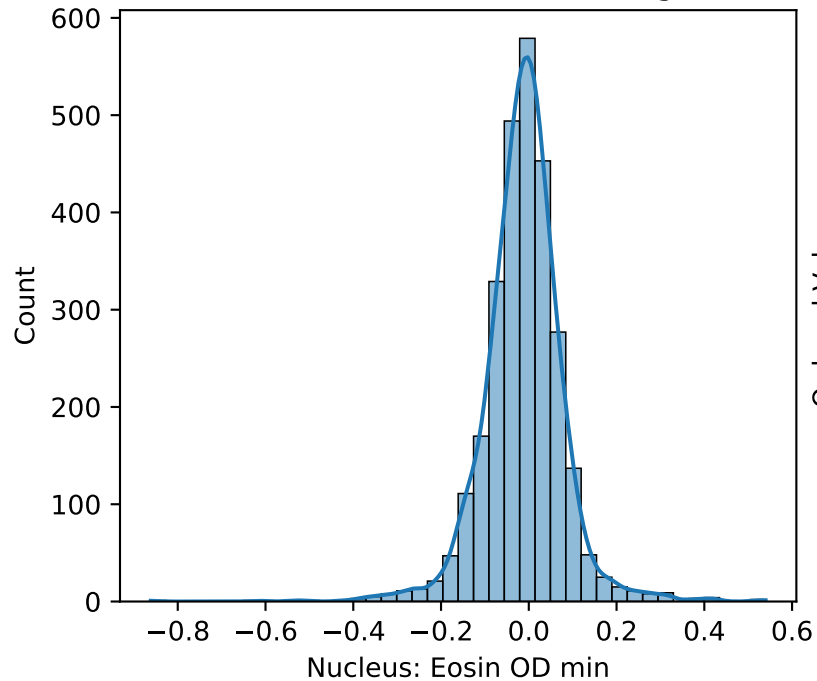
Nucleus: Eosin OD max - Q-Q Plot



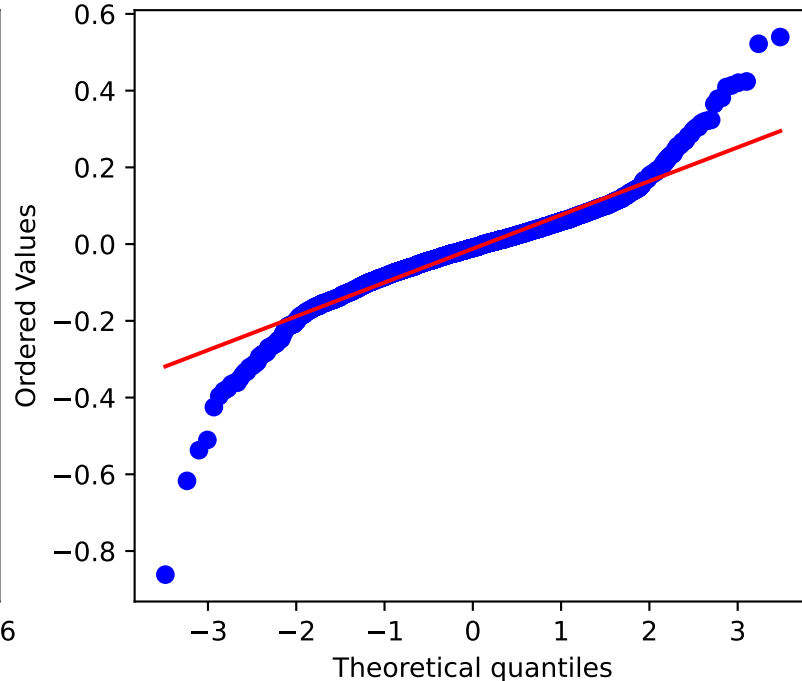


Nucleus: Eosin OD min | Skewness = -0.32

Nucleus: Eosin OD min - Histogram

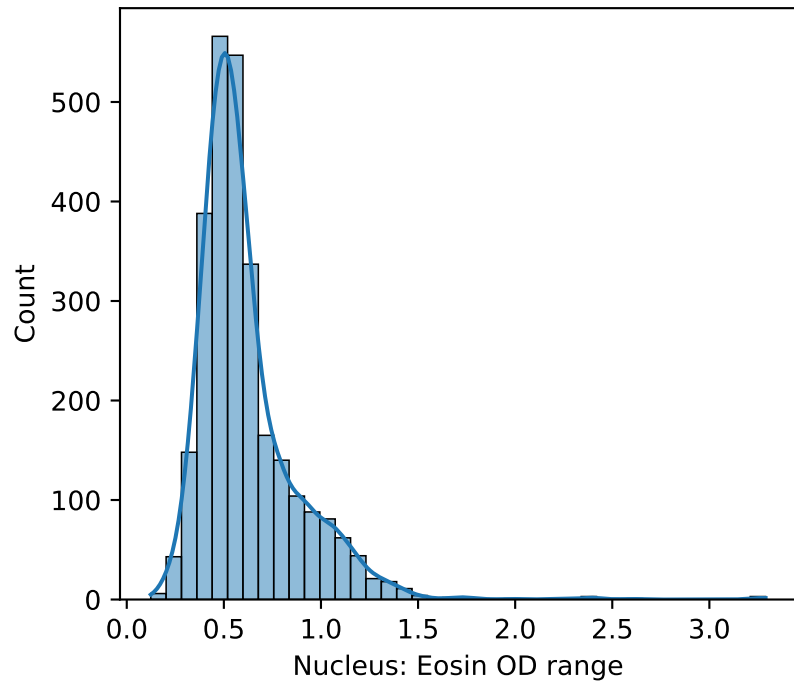


Nucleus: Eosin OD min - Q-Q Plot

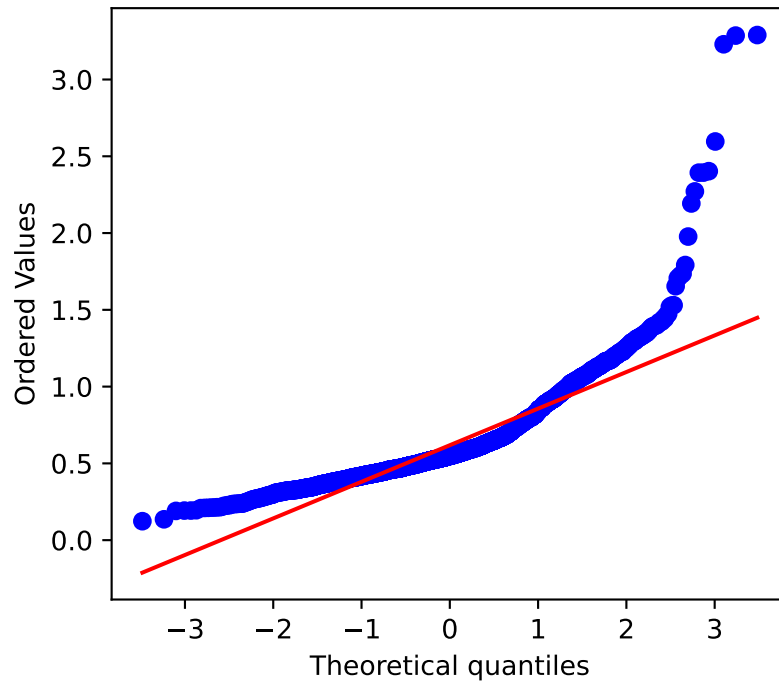


Nucleus: Eosin OD range | Skewness = 2.64

Nucleus: Eosin OD range - Histogram

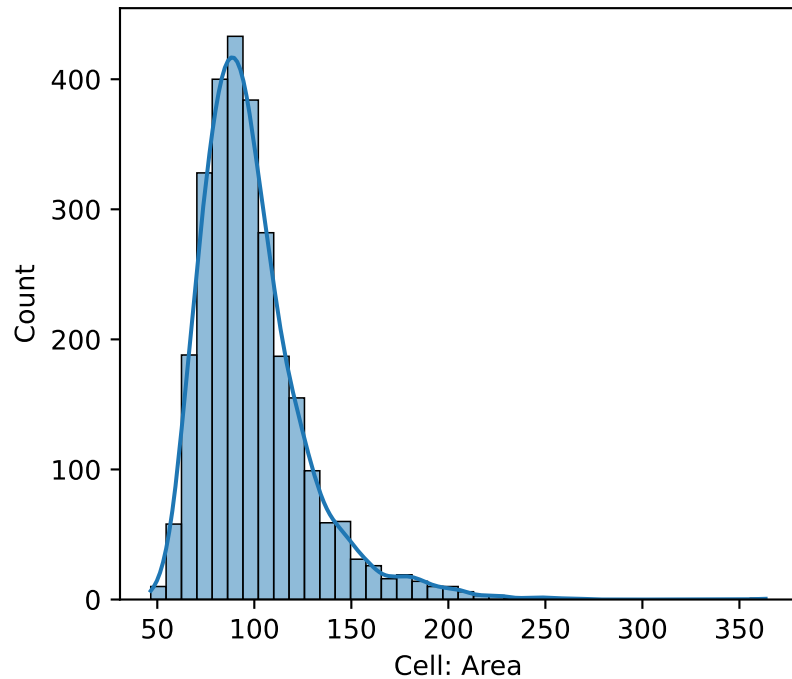


Nucleus: Eosin OD range - Q-Q Plot

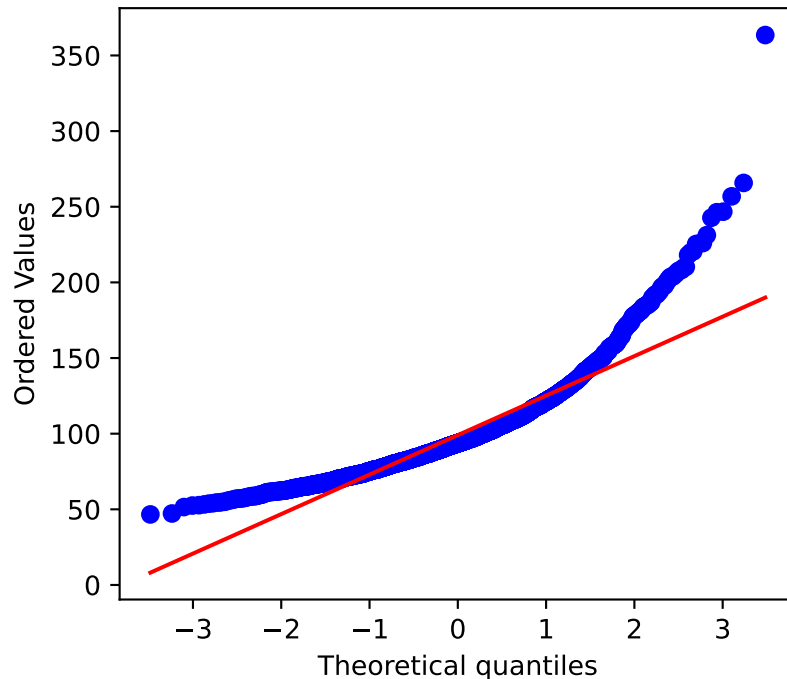


Cell: Area | Skewness = 1.81

Cell: Area - Histogram

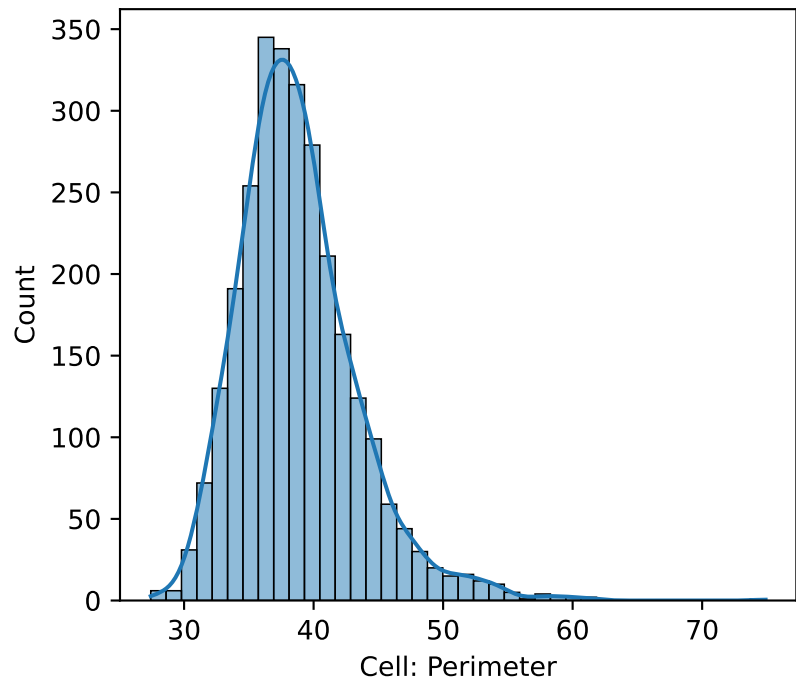


Cell: Area - Q-Q Plot

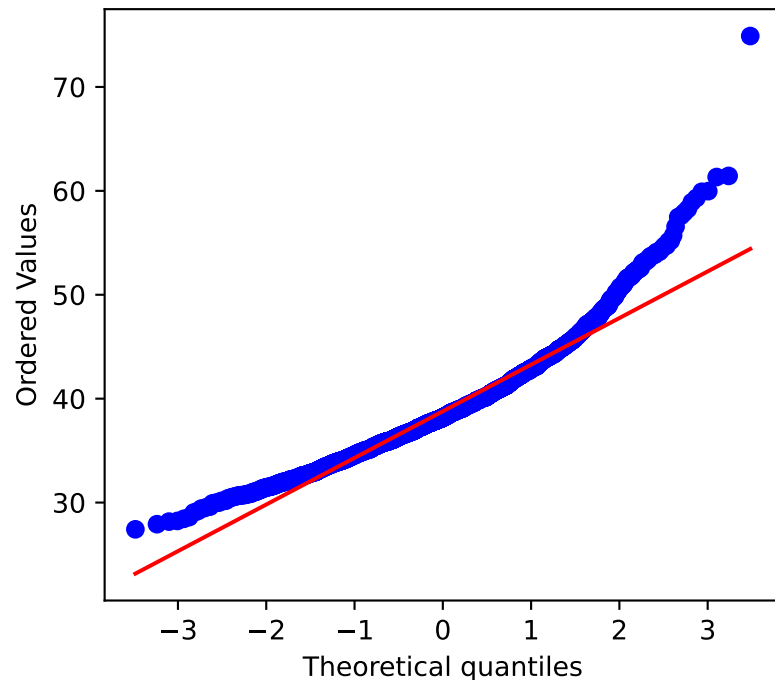


Cell: Perimeter | Skewness = 1.11

Cell: Perimeter - Histogram

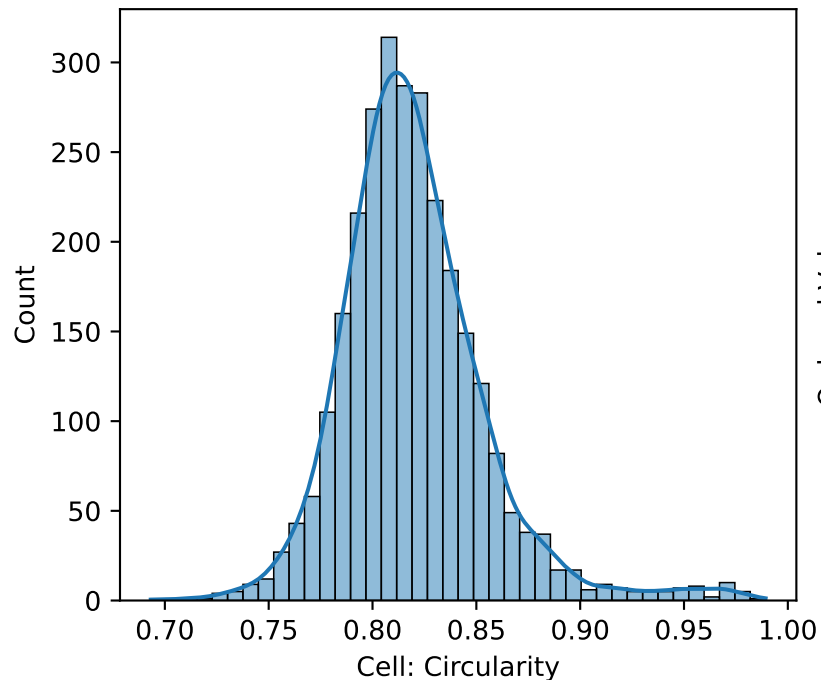


Cell: Perimeter - Q-Q Plot

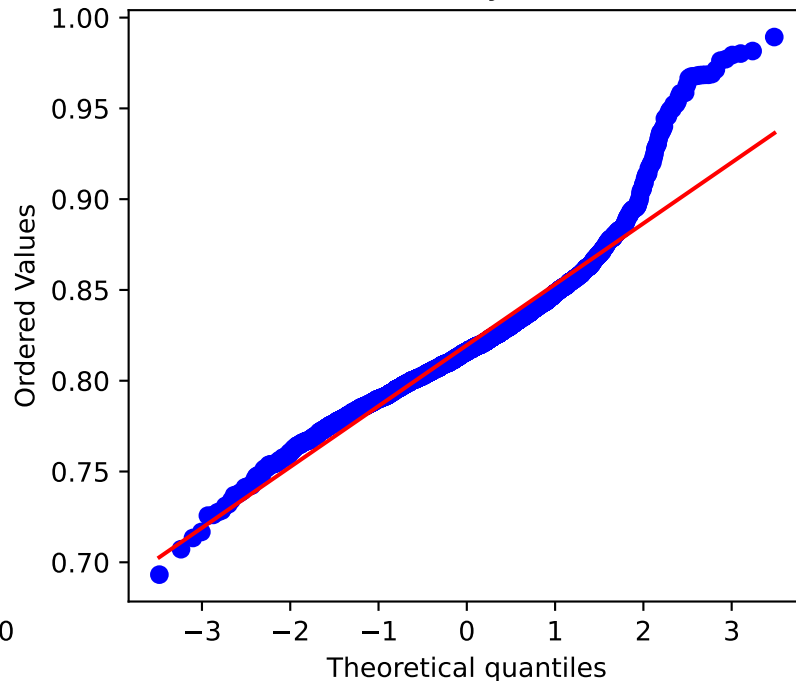


Cell: Circularity | Skewness = 1.09

Cell: Circularity - Histogram

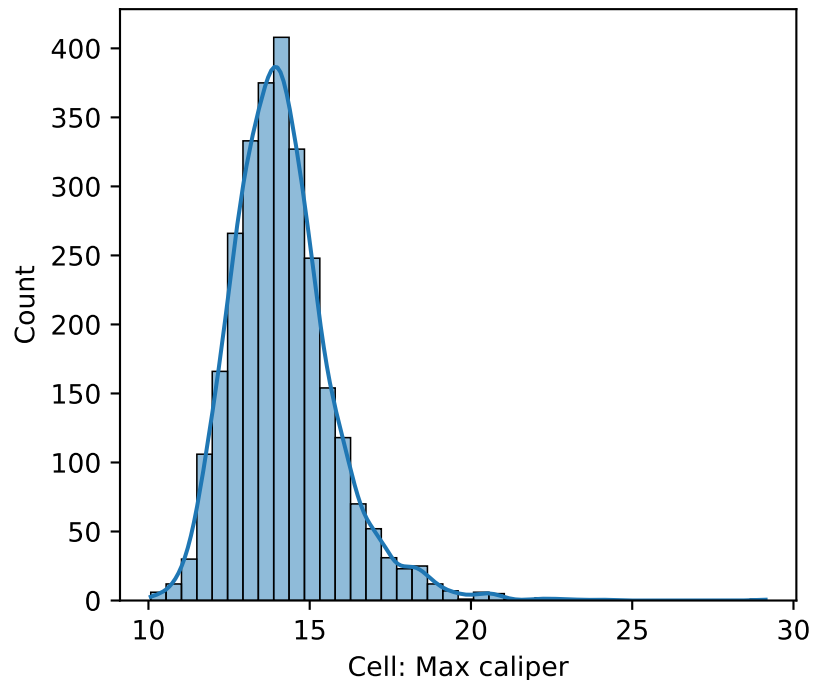


Cell: Circularity - Q-Q Plot

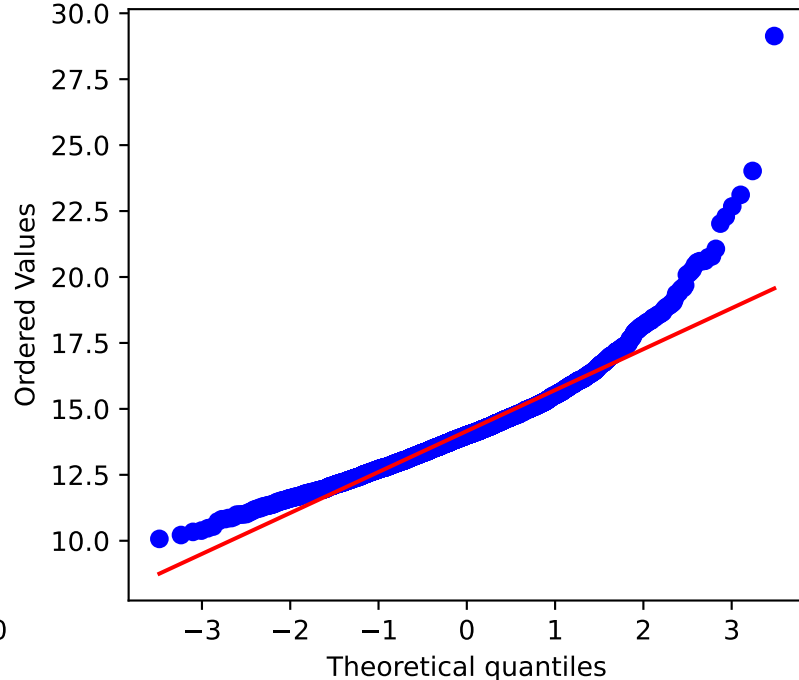


Cell: Max caliper | Skewness = 1.28

Cell: Max caliper - Histogram

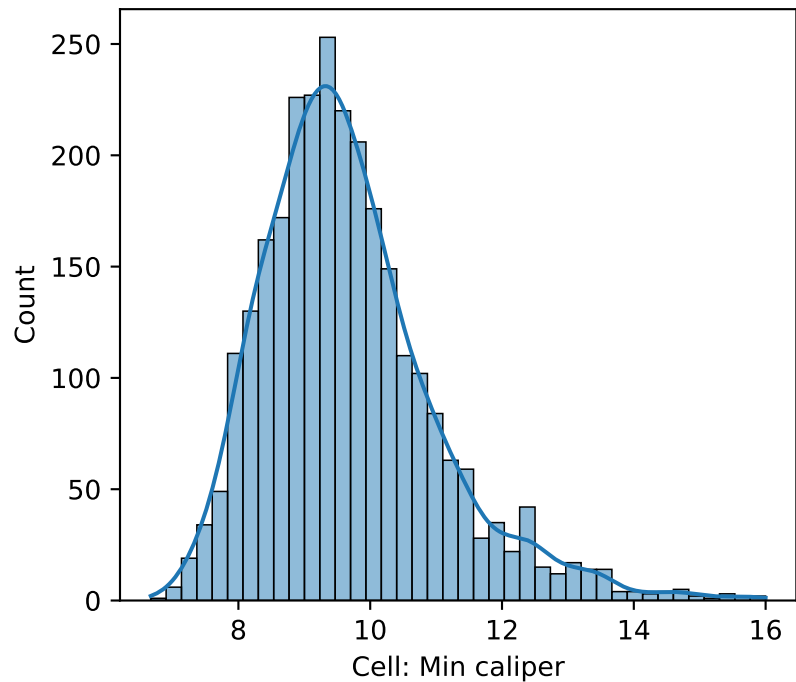


Cell: Max caliper - Q-Q Plot

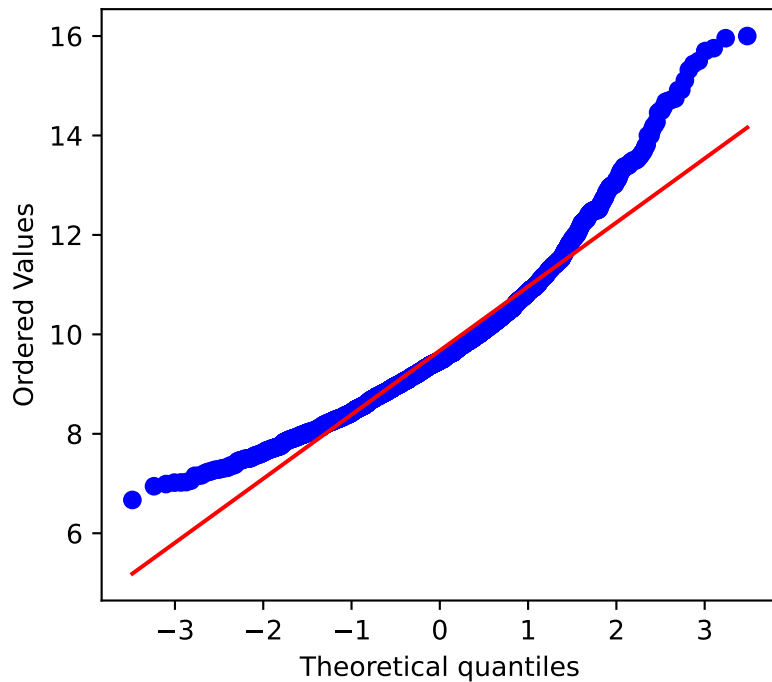


Cell: Min caliper | Skewness = 1.07

Cell: Min caliper - Histogram

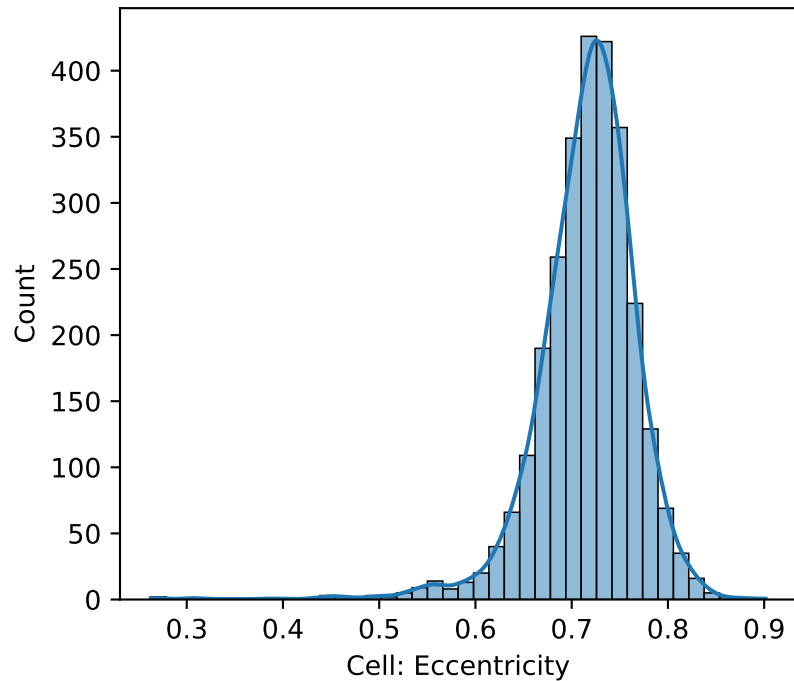


Cell: Min caliper - Q-Q Plot

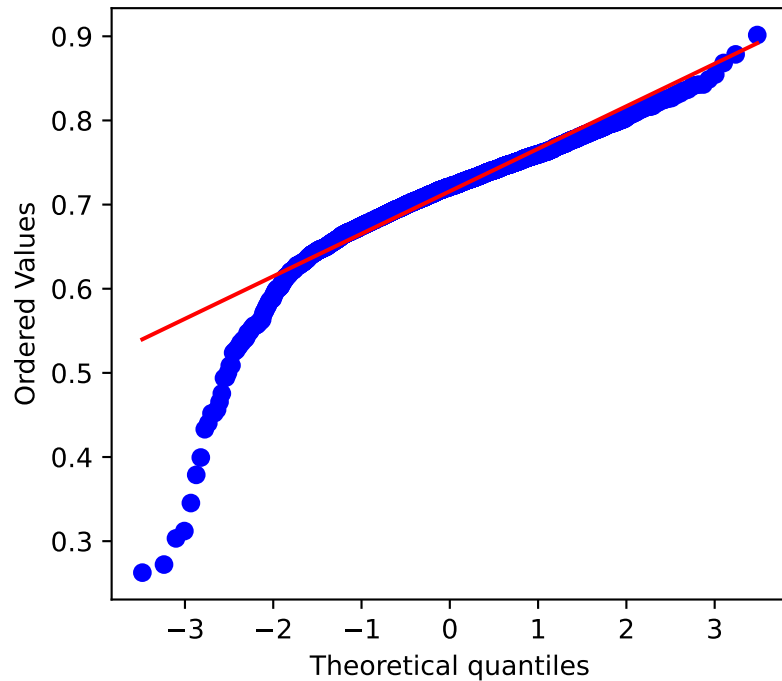


Cell: Eccentricity | Skewness = -1.77

Cell: Eccentricity - Histogram



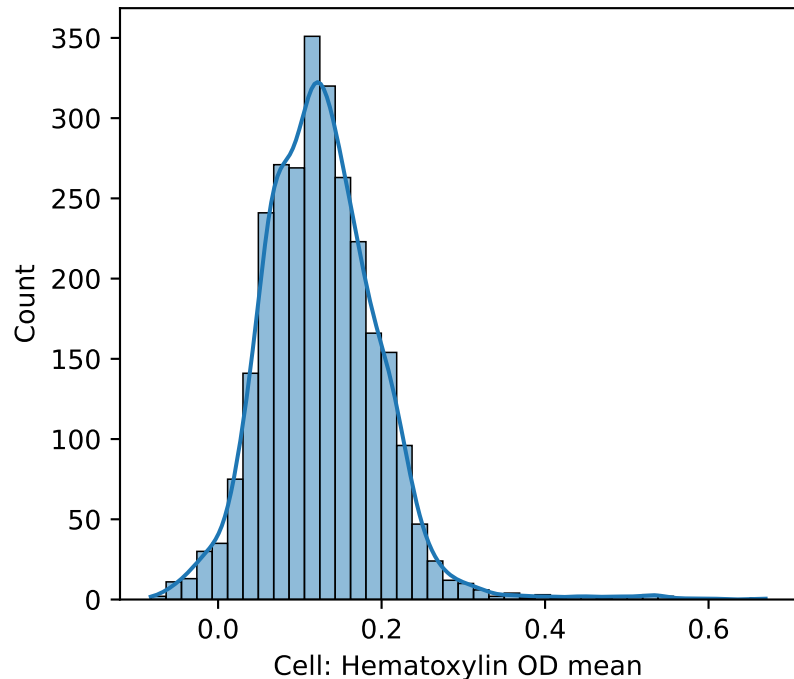
Cell: Eccentricity - Q-Q Plot



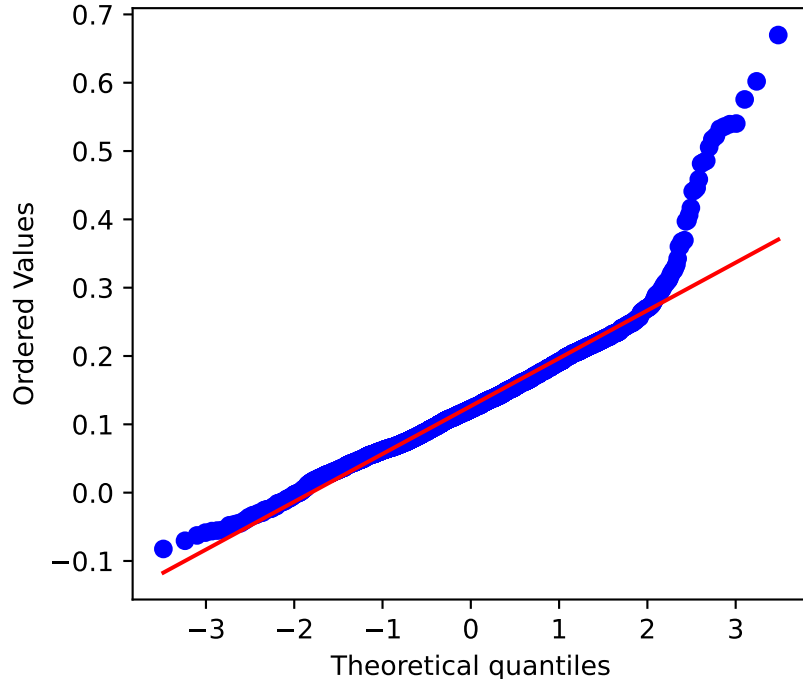


Cell: Hematoxylin OD mean | Skewness = 1.16

Cell: Hematoxylin OD mean - Histogram

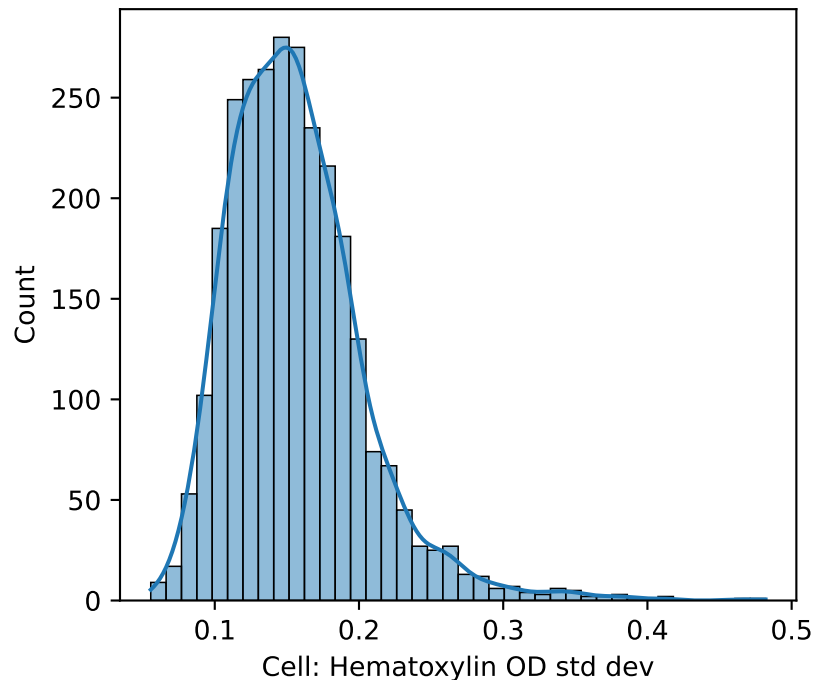


Cell: Hematoxylin OD mean - Q-Q Plot

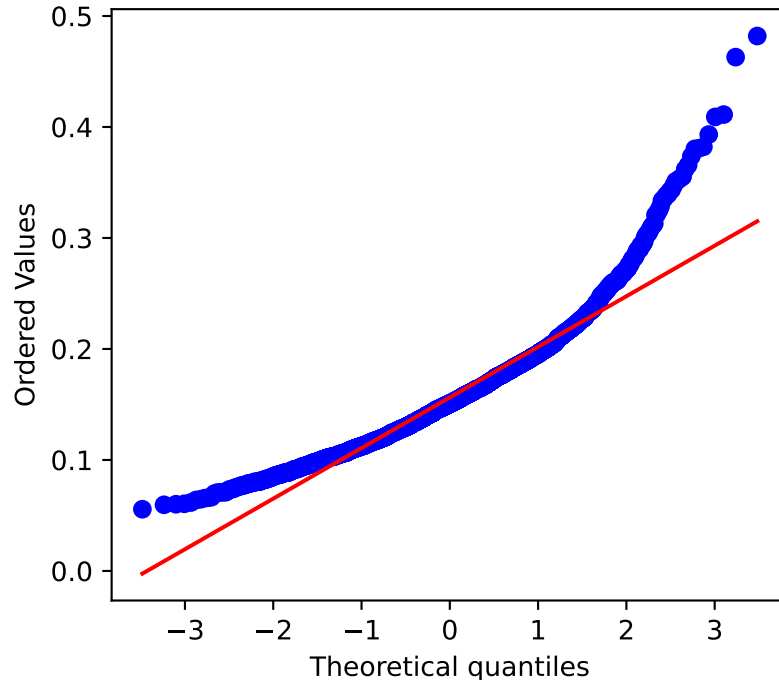


Cell: Hematoxylin OD std dev | Skewness = 1.32

Cell: Hematoxylin OD std dev - Histogram

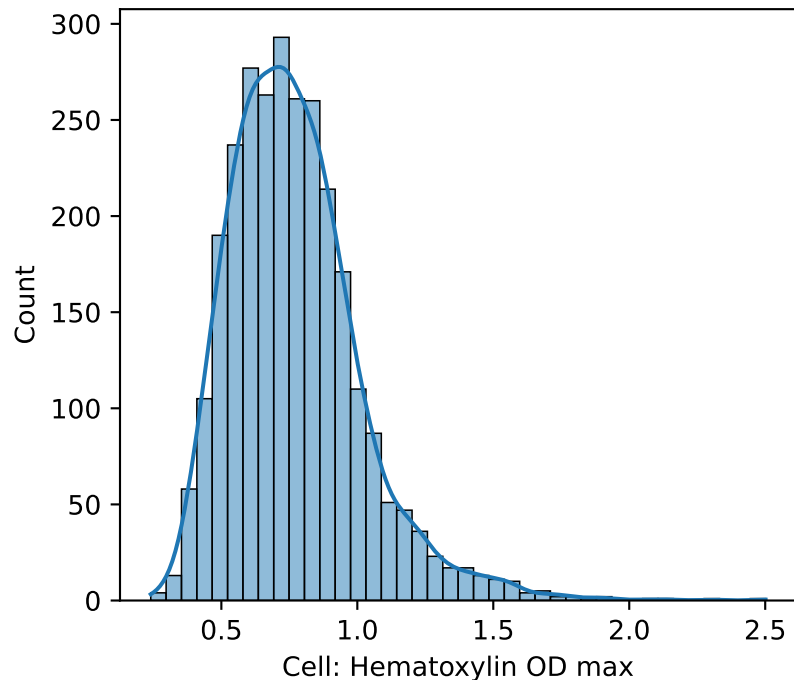


Cell: Hematoxylin OD std dev - Q-Q Plot

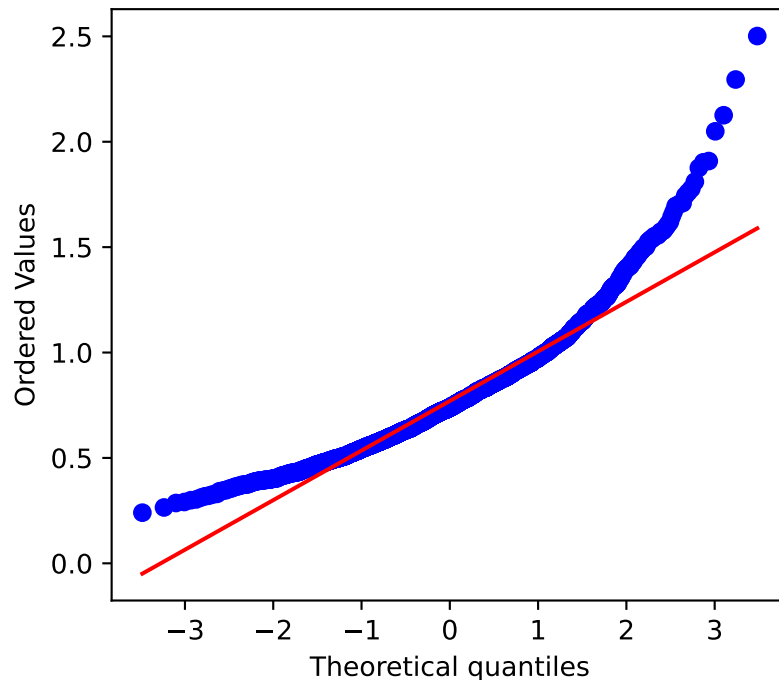


Cell: Hematoxylin OD max | Skewness = 1.23

Cell: Hematoxylin OD max - Histogram

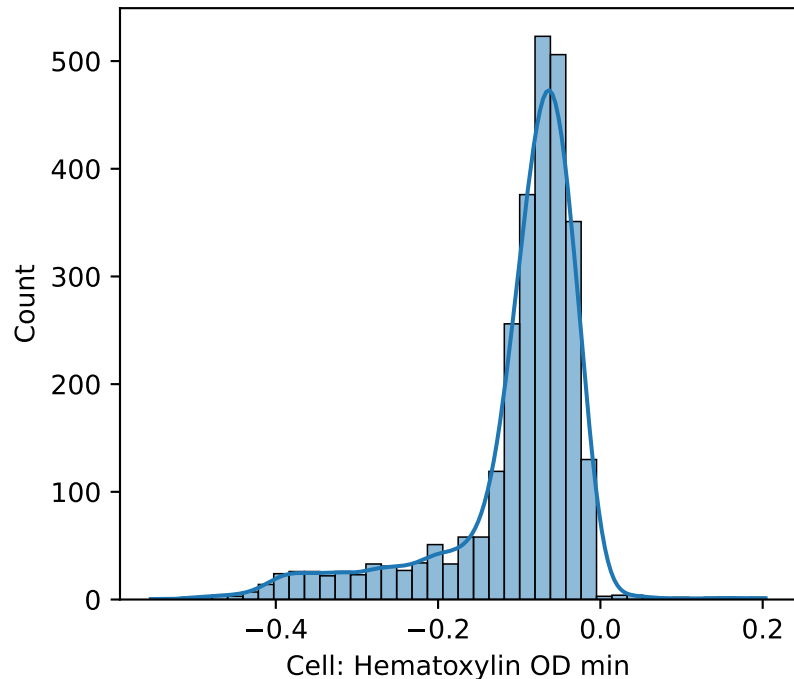


Cell: Hematoxylin OD max - Q-Q Plot

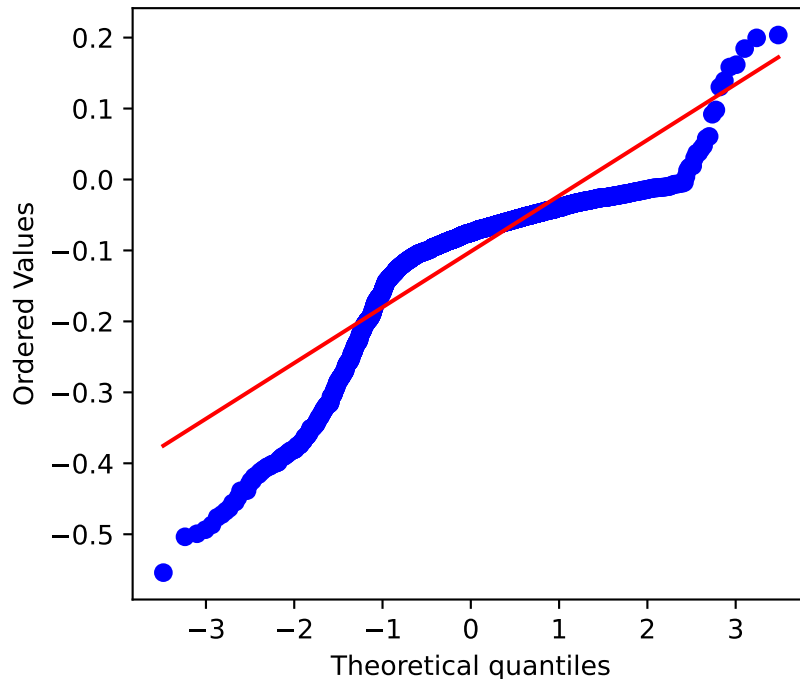


Cell: Hematoxylin OD min | Skewness = -1.88

Cell: Hematoxylin OD min - Histogram

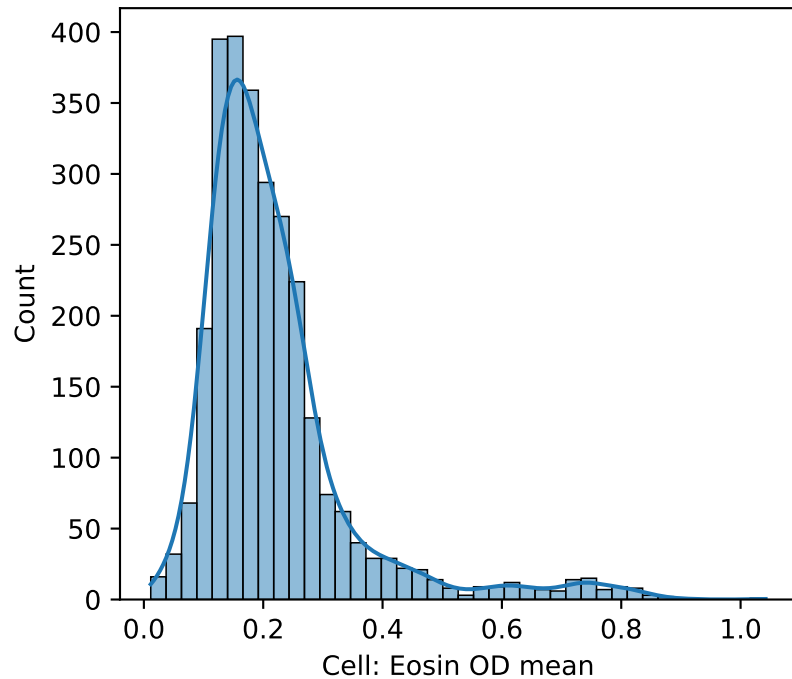


Cell: Hematoxylin OD min - Q-Q Plot

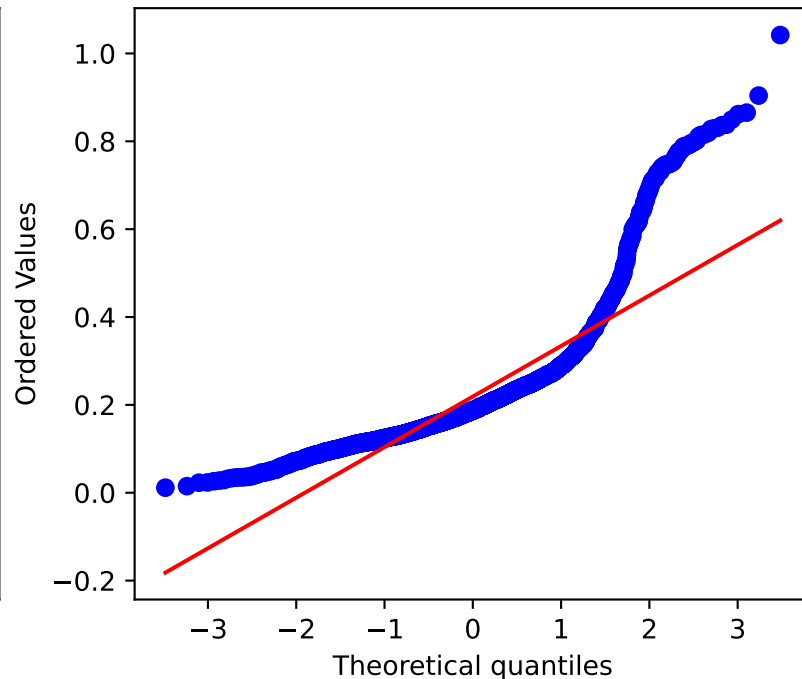


Cell: Eosin OD mean | Skewness = 2.38

Cell: Eosin OD mean - Histogram

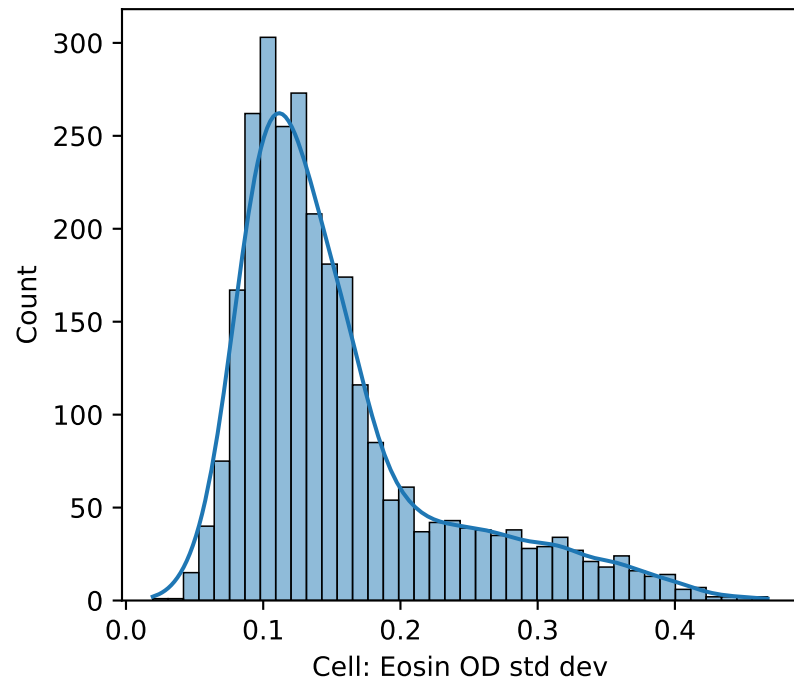


Cell: Eosin OD mean - Q-Q Plot

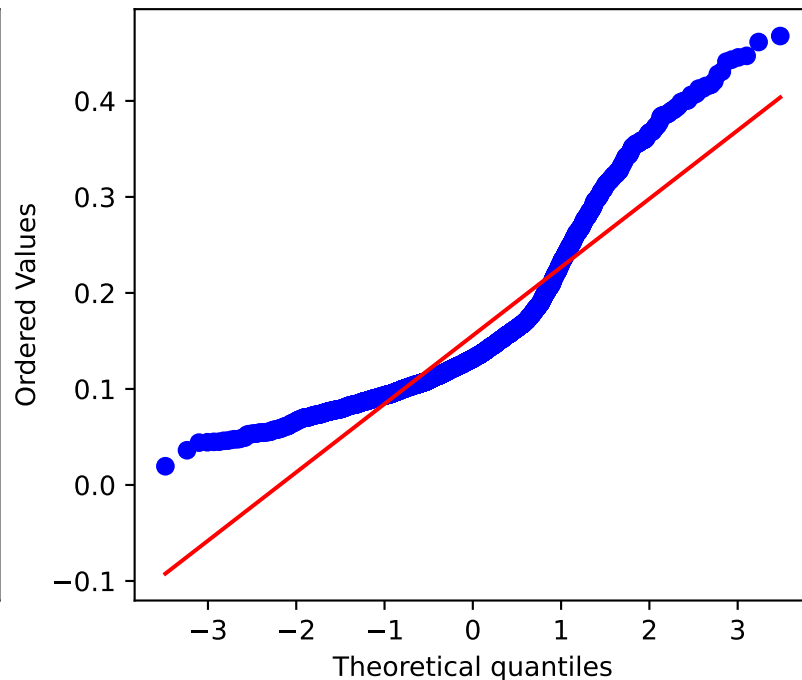


Cell: Eosin OD std dev | Skewness = 1.42

Cell: Eosin OD std dev - Histogram

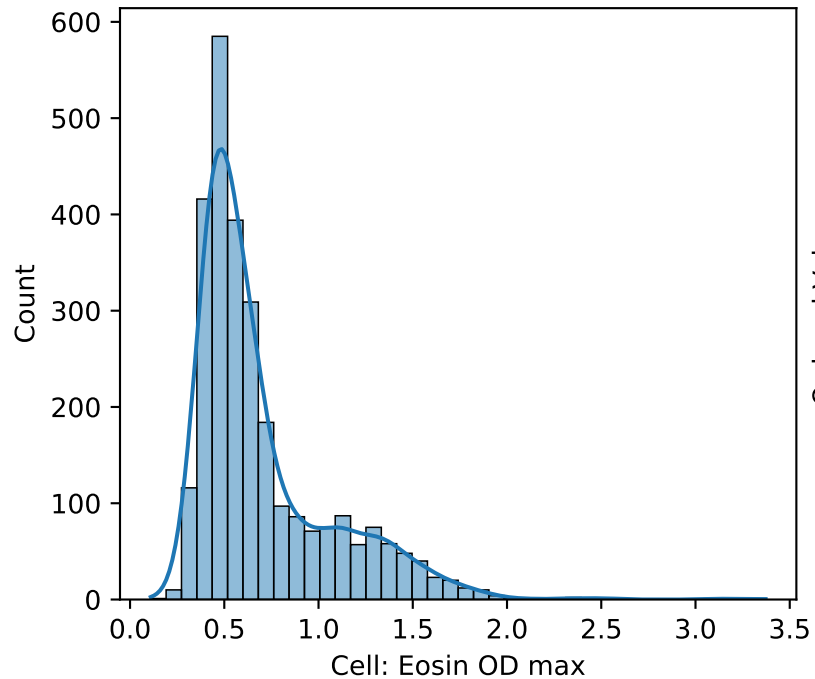


Cell: Eosin OD std dev - Q-Q Plot

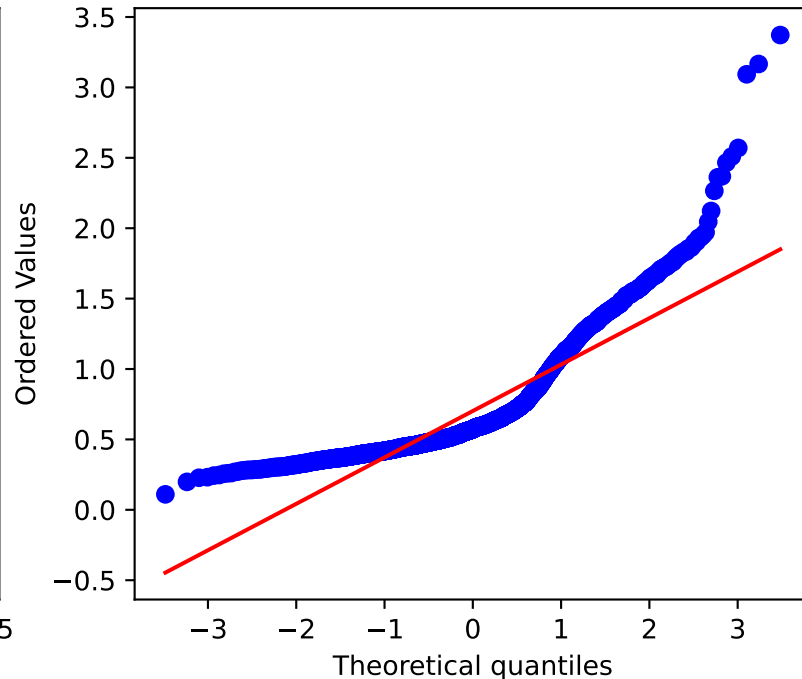


Cell: Eosin OD max | Skewness = 1.72

Cell: Eosin OD max - Histogram

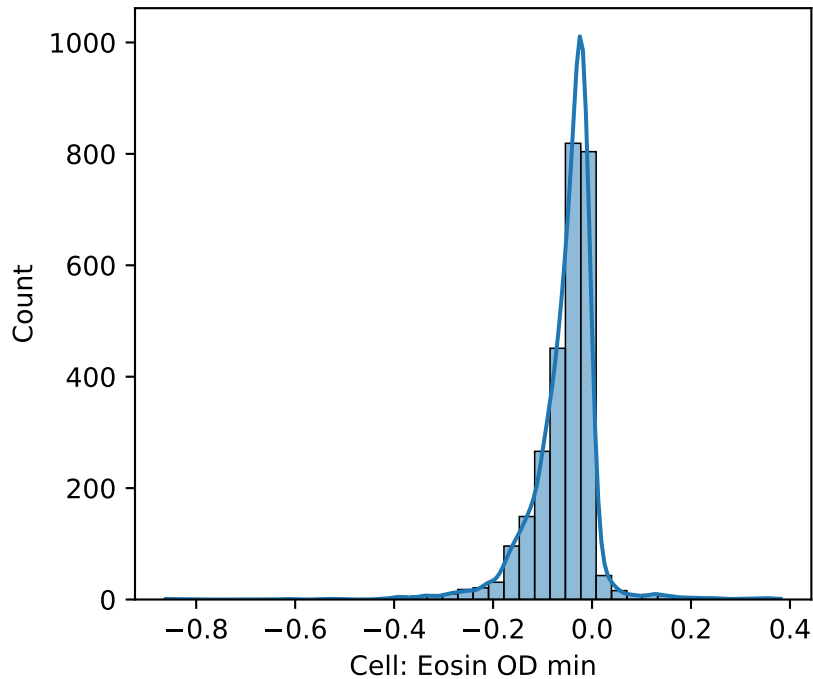


Cell: Eosin OD max - Q-Q Plot

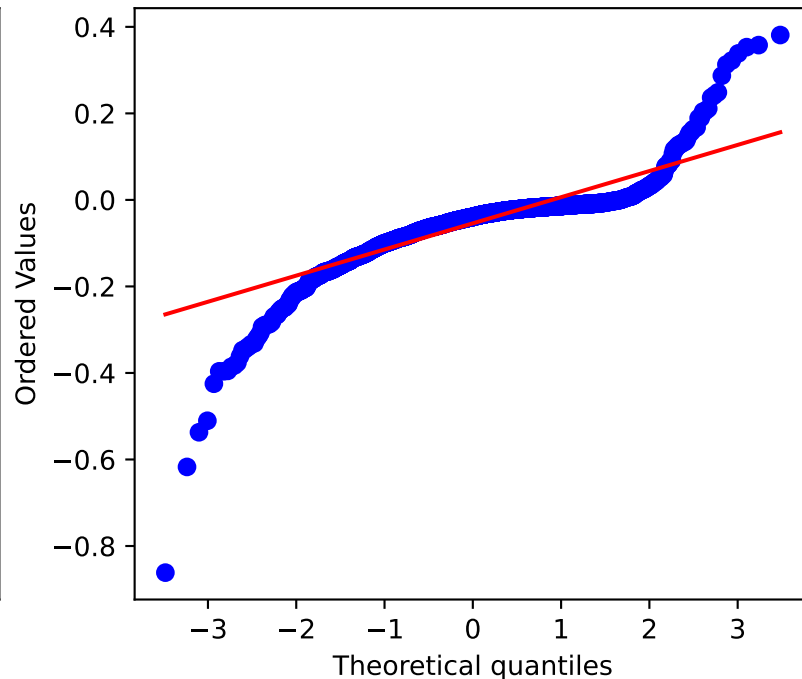


Cell: Eosin OD min | Skewness = -1.48

Cell: Eosin OD min - Histogram



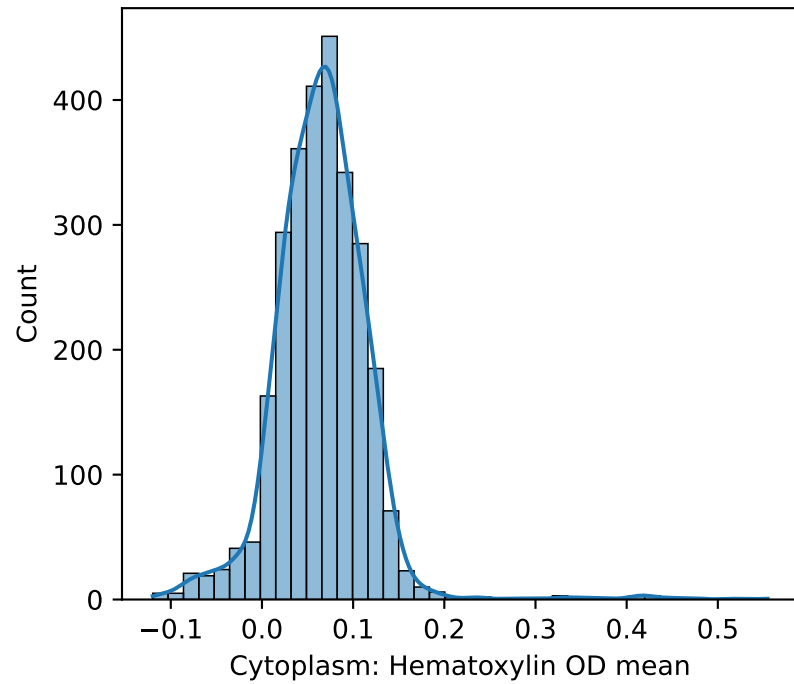
Cell: Eosin OD min - Q-Q Plot



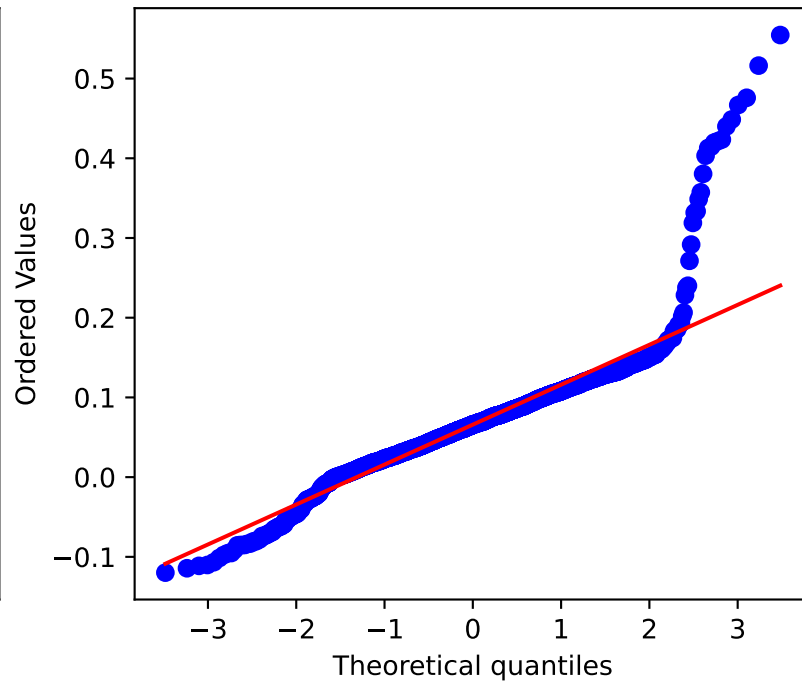


Cytoplasm: Hematoxylin OD mean | Skewness = 1.68

Cytoplasm: Hematoxylin OD mean - Histogram

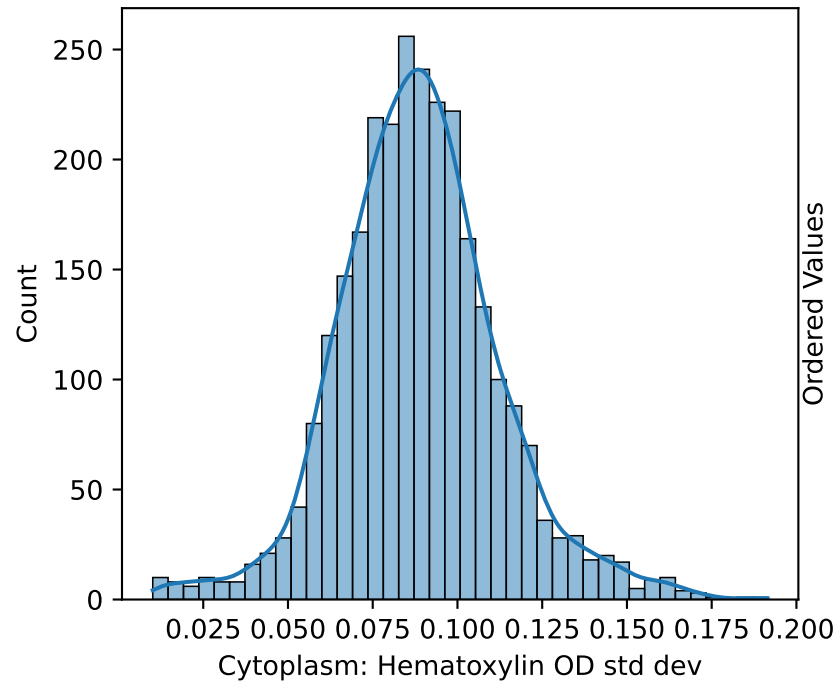


Cytoplasm: Hematoxylin OD mean - Q-Q Plot

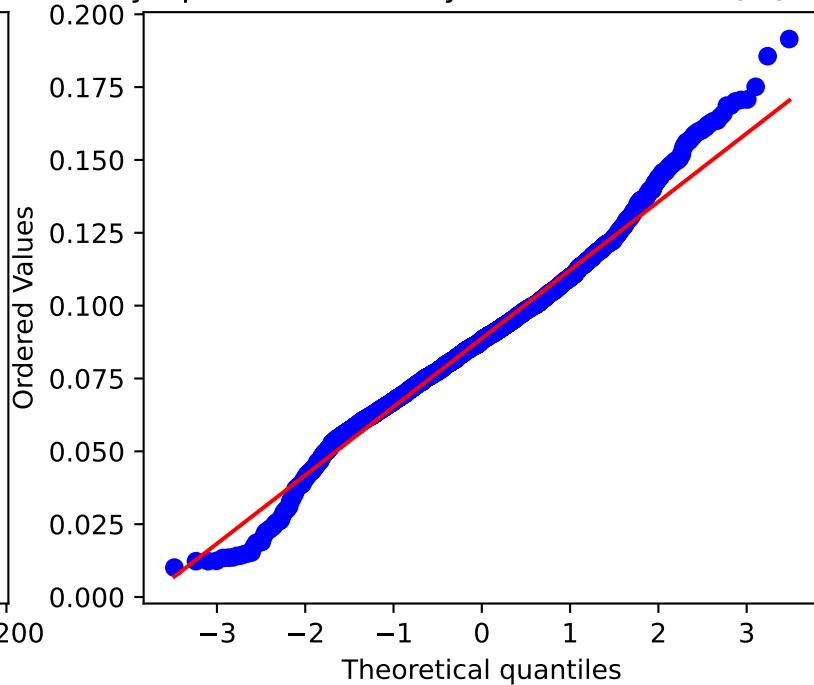


Cytoplasm: Hematoxylin OD std dev | Skewness = 0.22

Cytoplasm: Hematoxylin OD std dev - Histogram

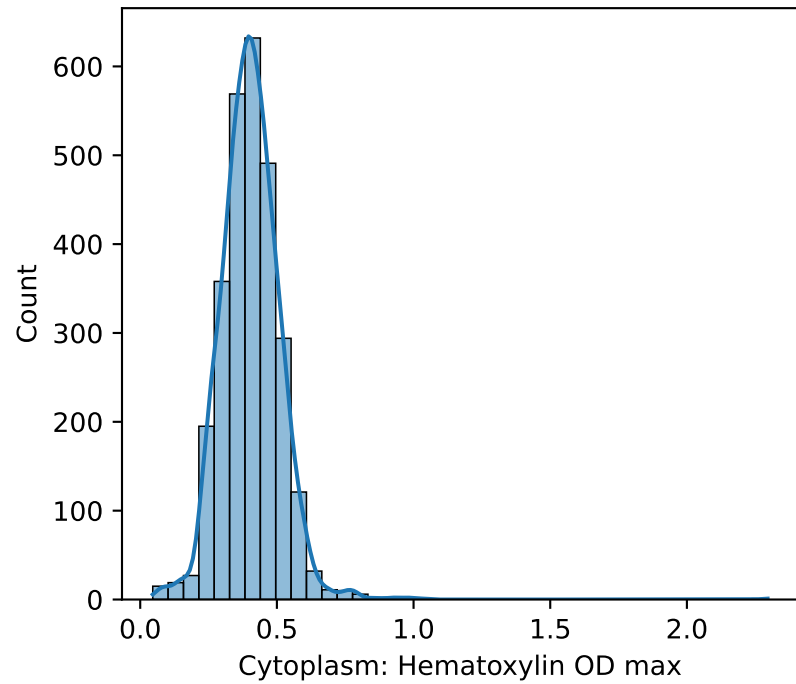


Cytoplasm: Hematoxylin OD std dev - Q-Q Plot

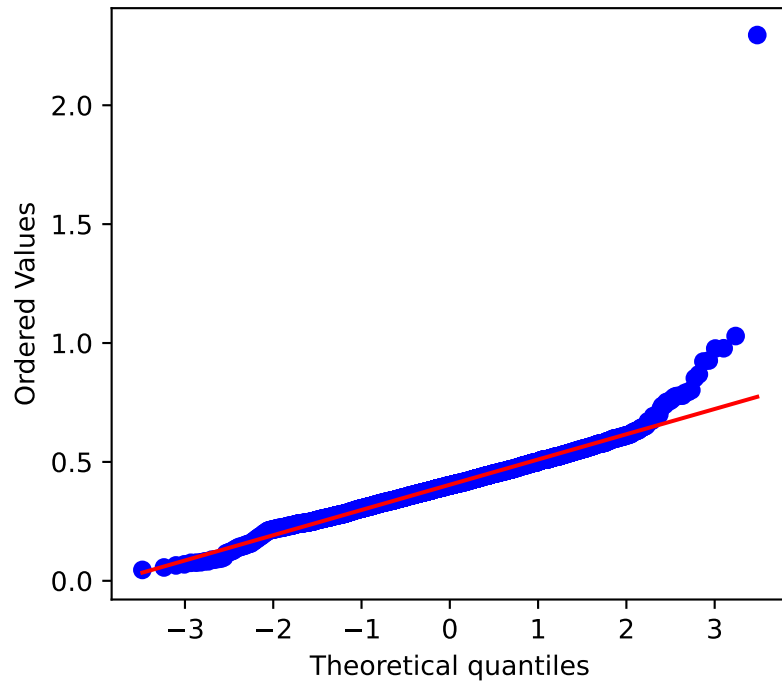


Cytoplasm: Hematoxylin OD max | Skewness = 2.12

Cytoplasm: Hematoxylin OD max - Histogram

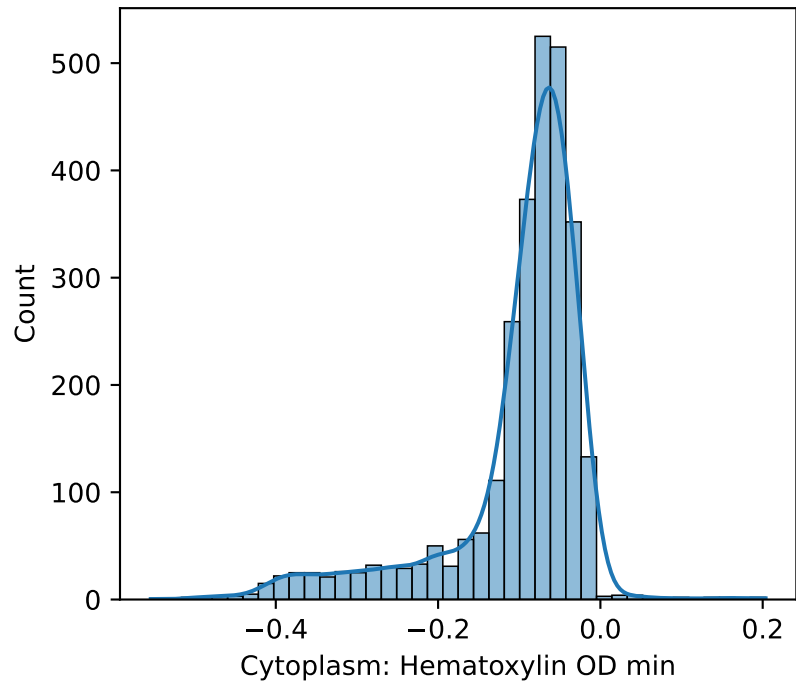


Cytoplasm: Hematoxylin OD max - Q-Q Plot

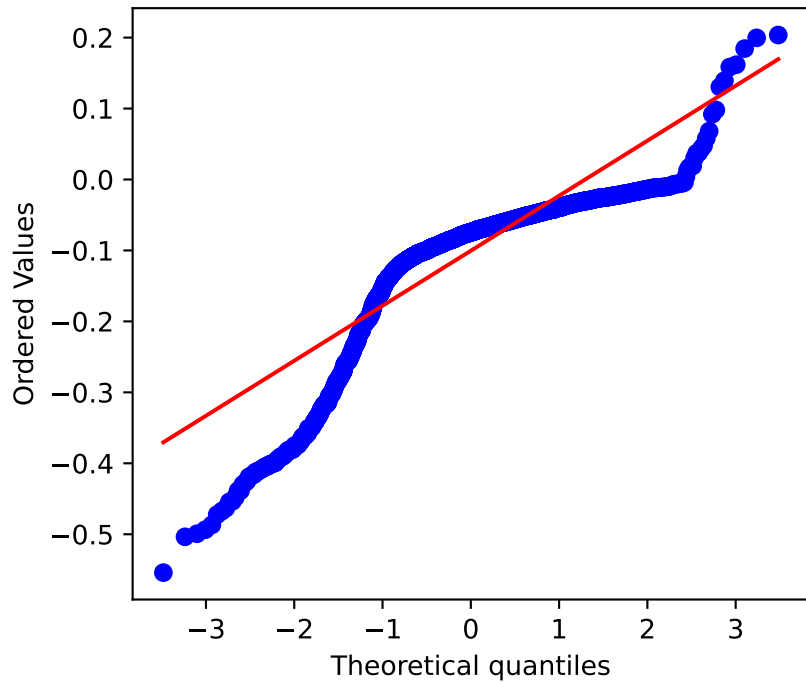


Cytoplasm: Hematoxylin OD min | Skewness = -1.89

Cytoplasm: Hematoxylin OD min - Histogram

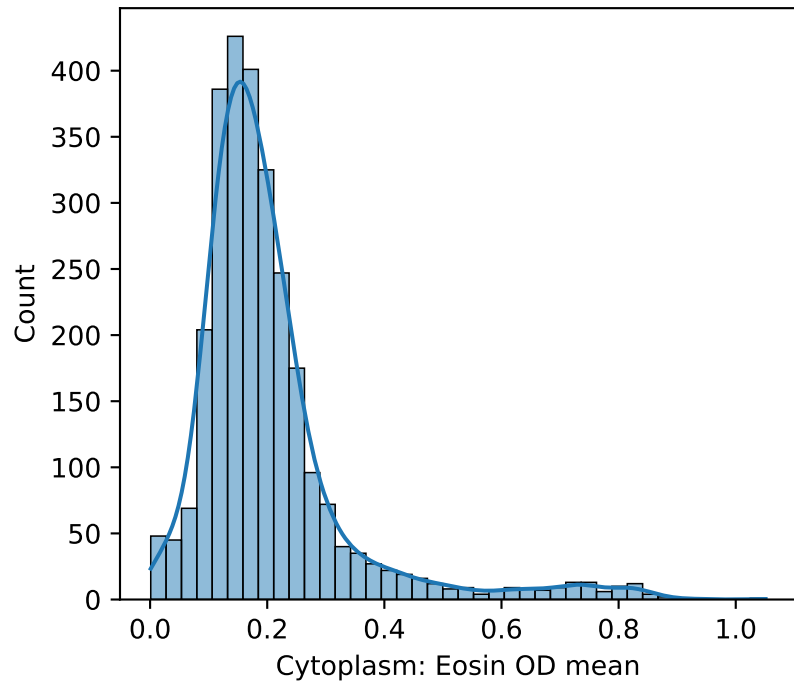


Cytoplasm: Hematoxylin OD min - Q-Q Plot

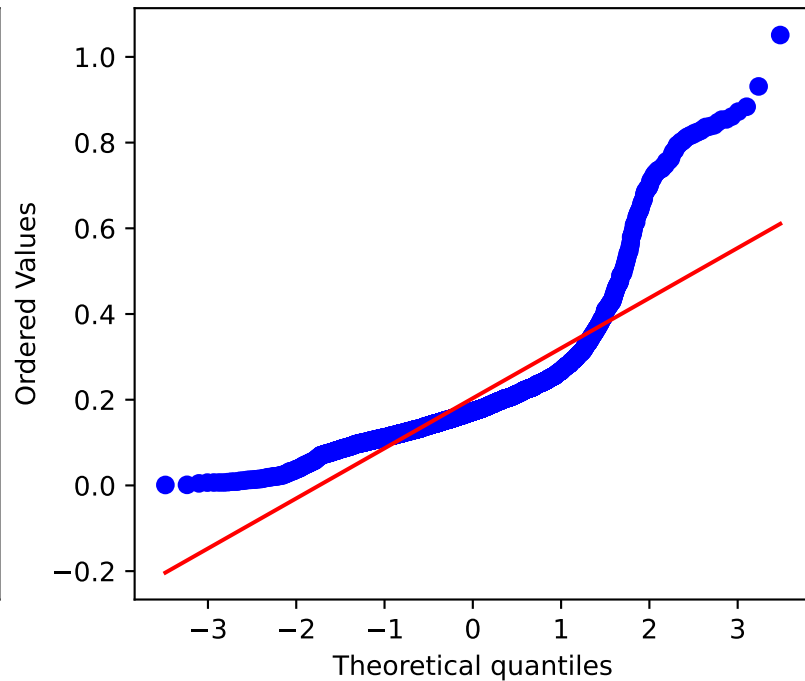


Cytoplasm: Eosin OD mean | Skewness = 2.53

Cytoplasm: Eosin OD mean - Histogram

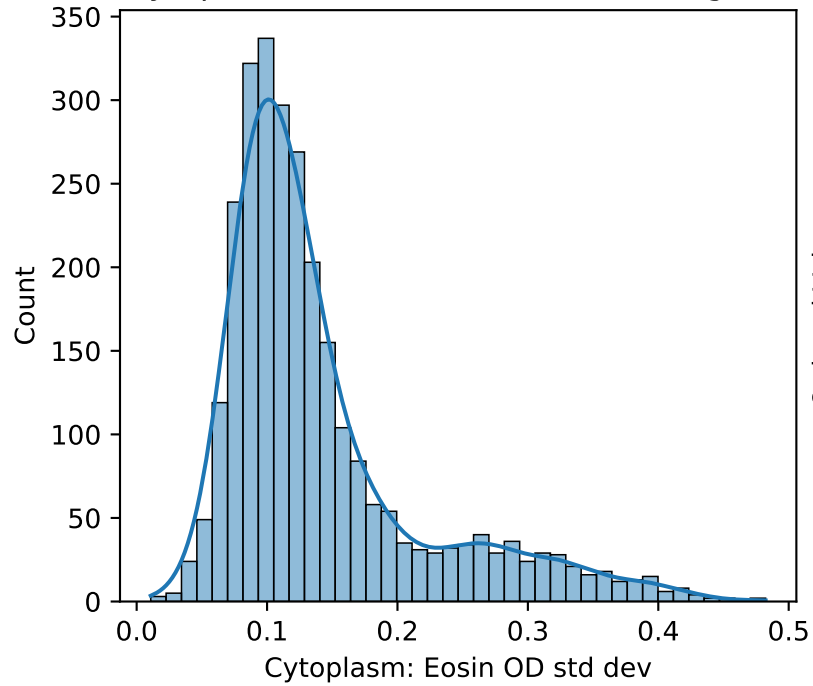


Cytoplasm: Eosin OD mean - Q-Q Plot

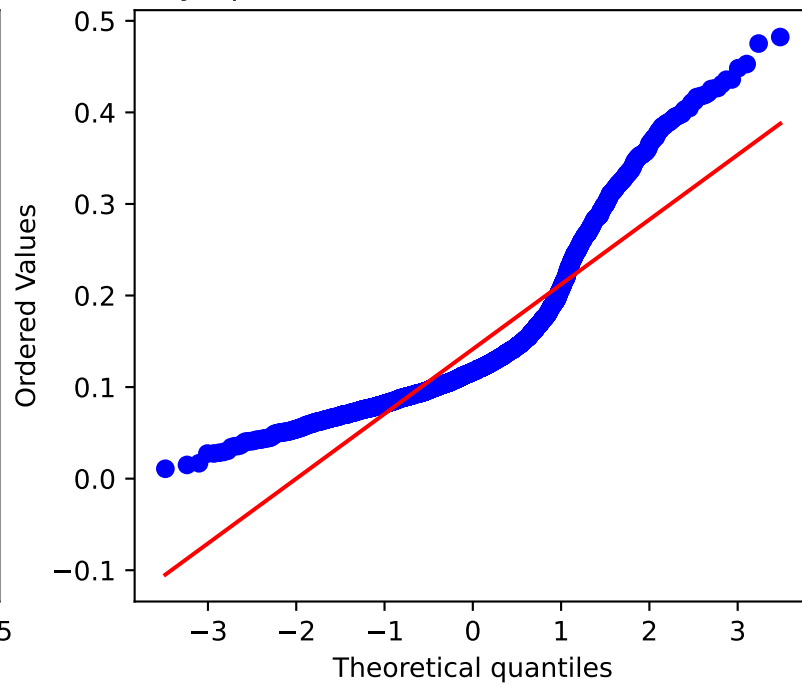


Cytoplasm: Eosin OD std dev | Skewness = 1.61

Cytoplasm: Eosin OD std dev - Histogram

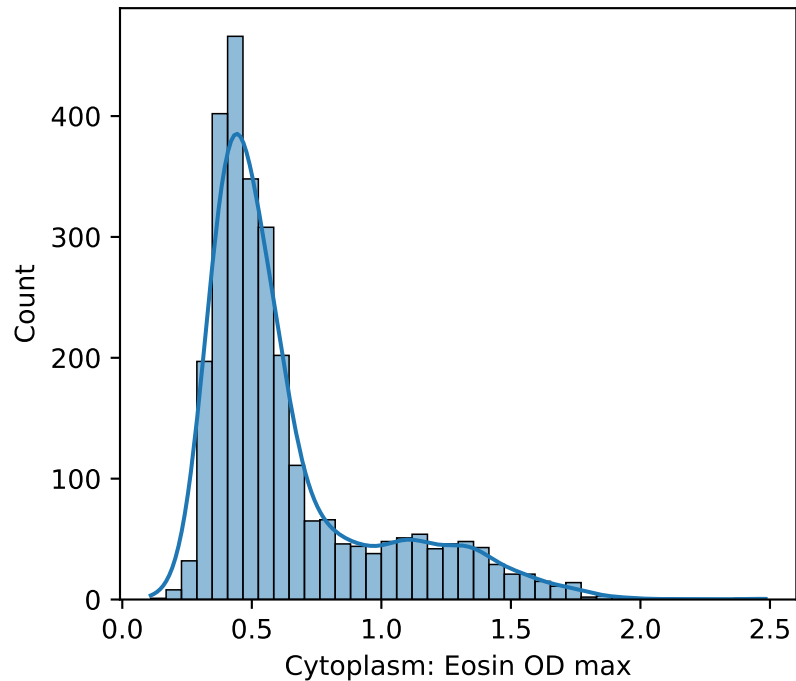


Cytoplasm: Eosin OD std dev - Q-Q Plot

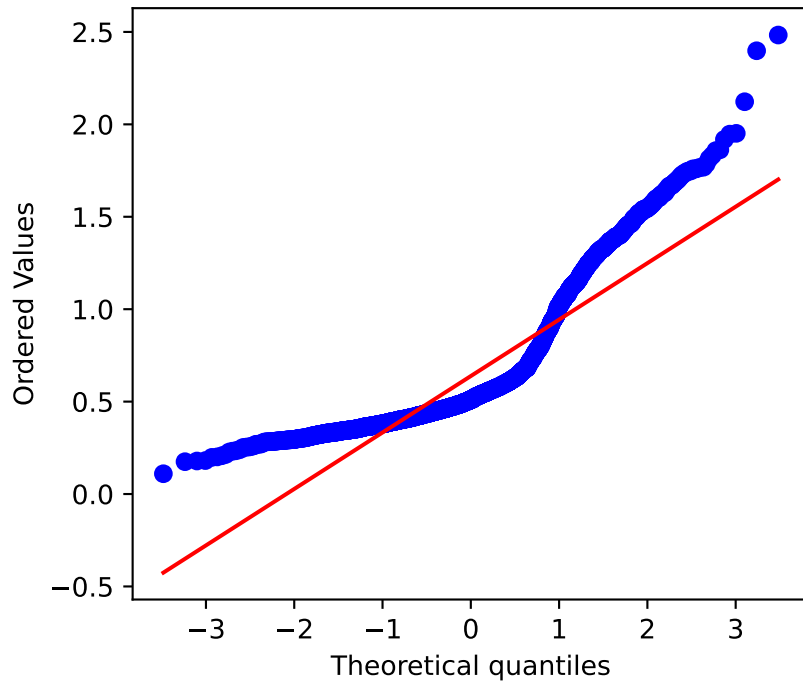


Cytoplasm: Eosin OD max | Skewness = 1.57

Cytoplasm: Eosin OD max - Histogram

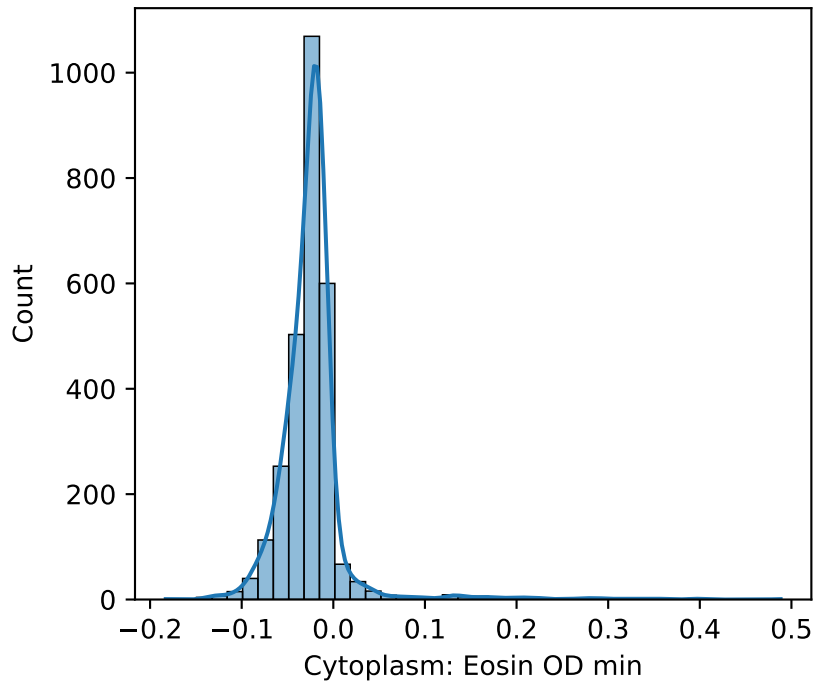


Cytoplasm: Eosin OD max - Q-Q Plot



Cytoplasm: Eosin OD min | Skewness = 4.65

Cytoplasm: Eosin OD min - Histogram



Cytoplasm: Eosin OD min - Q-Q Plot

