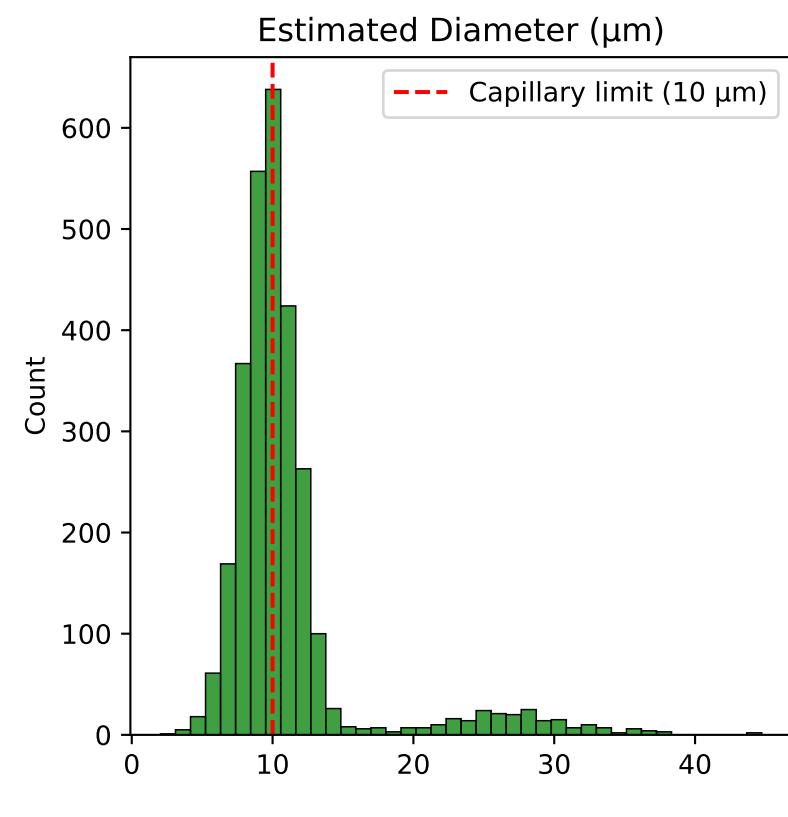
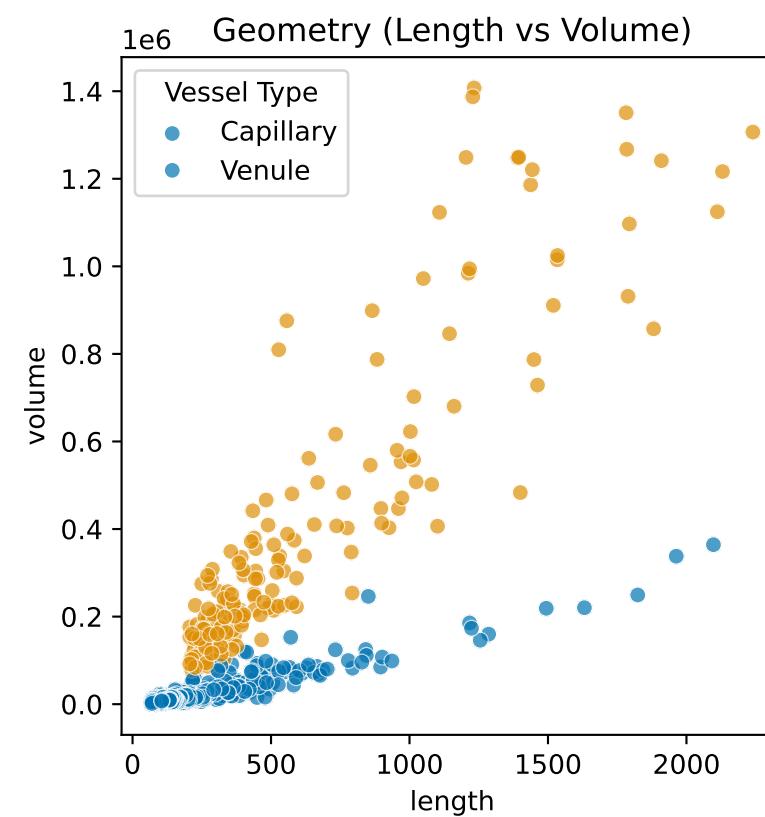
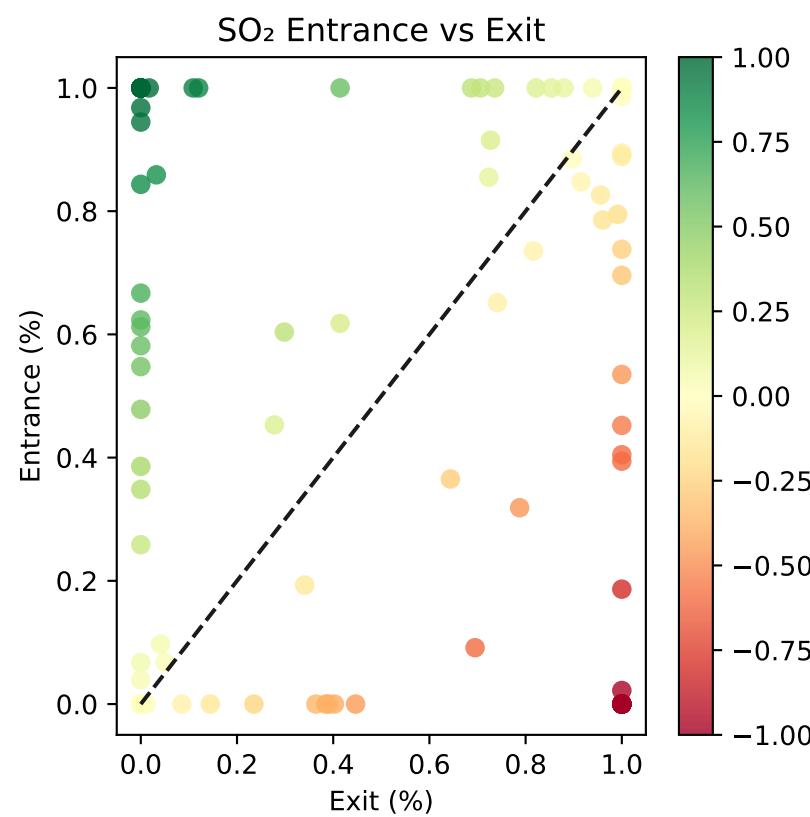
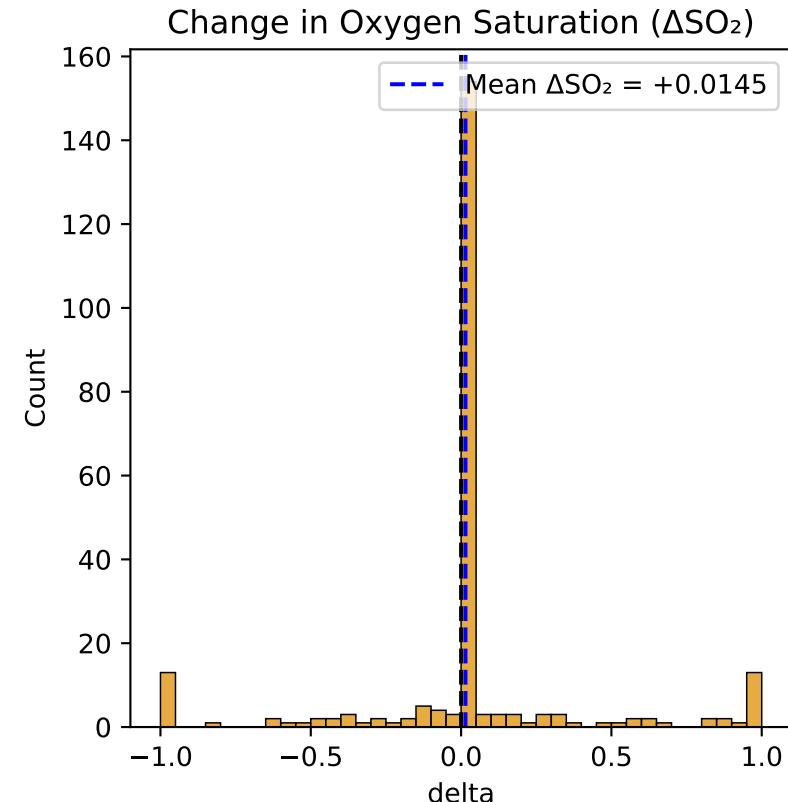
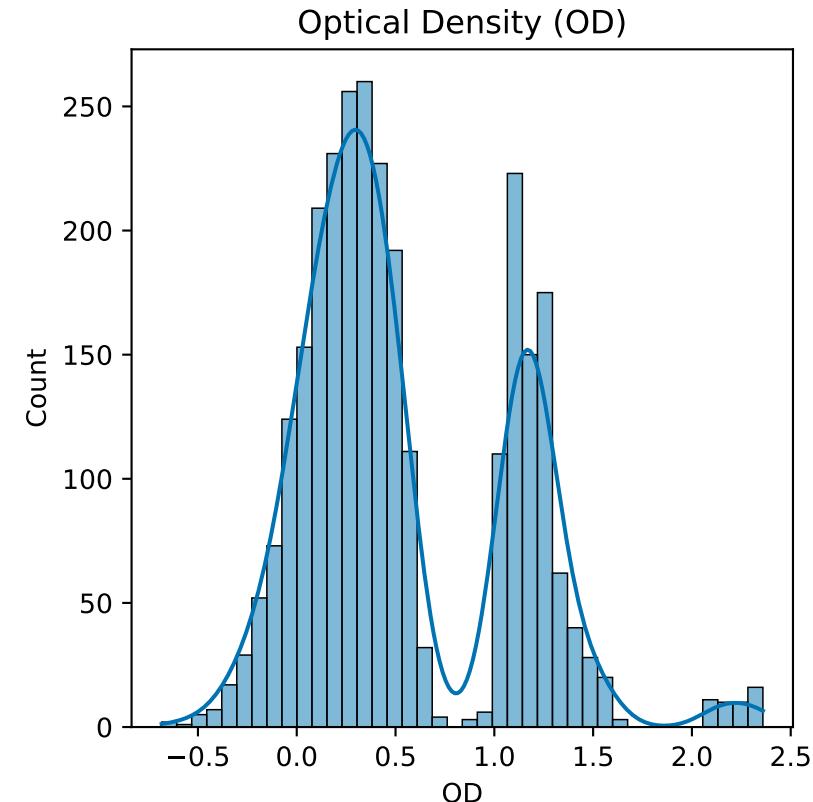
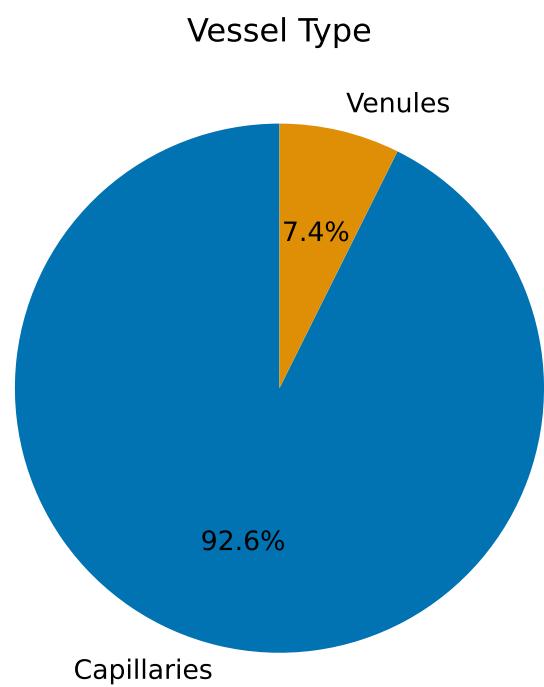


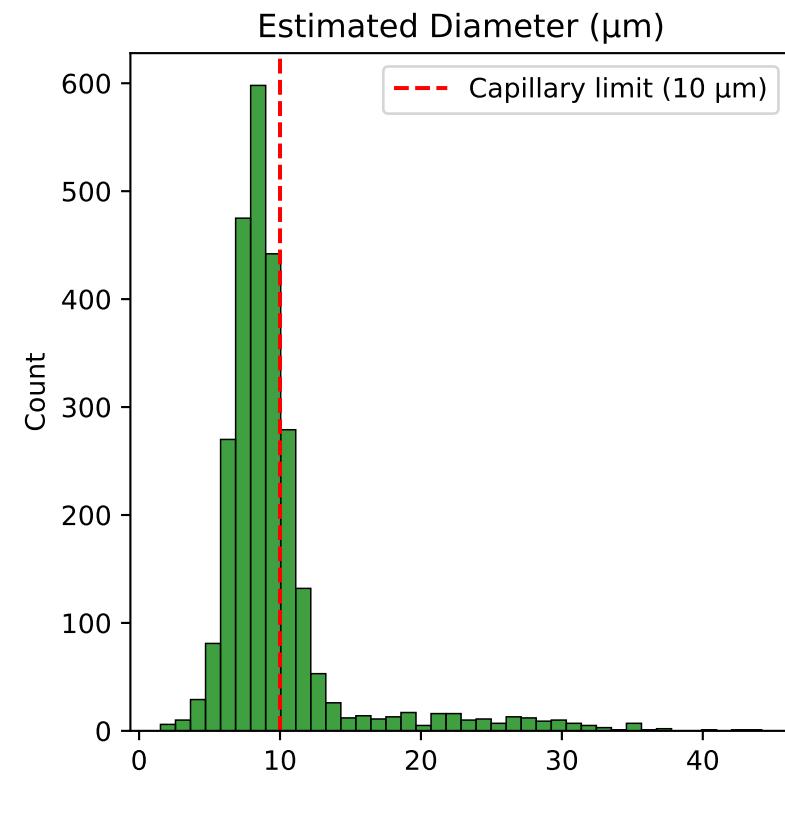
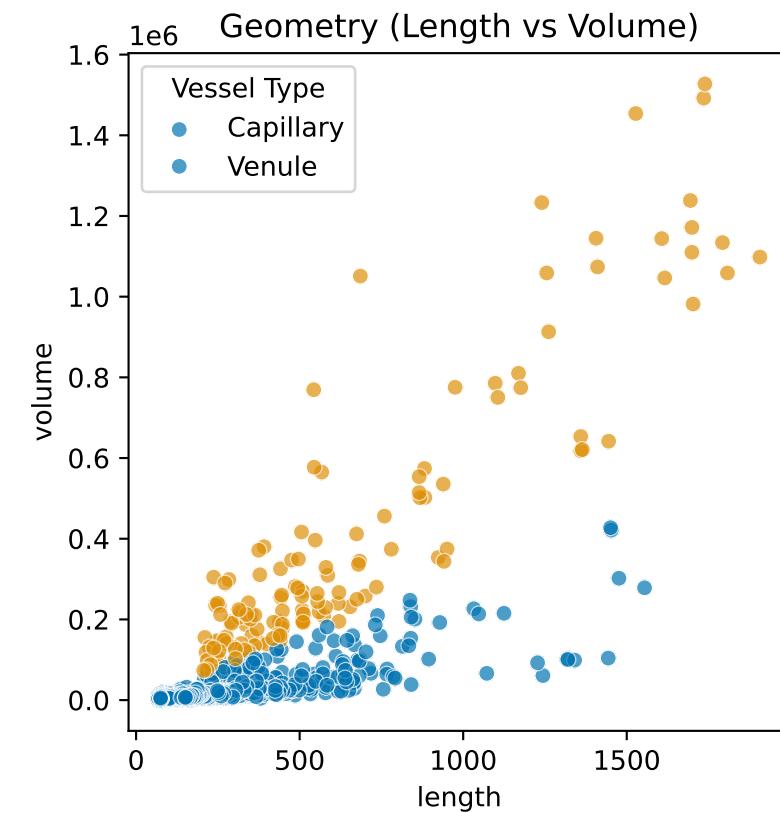
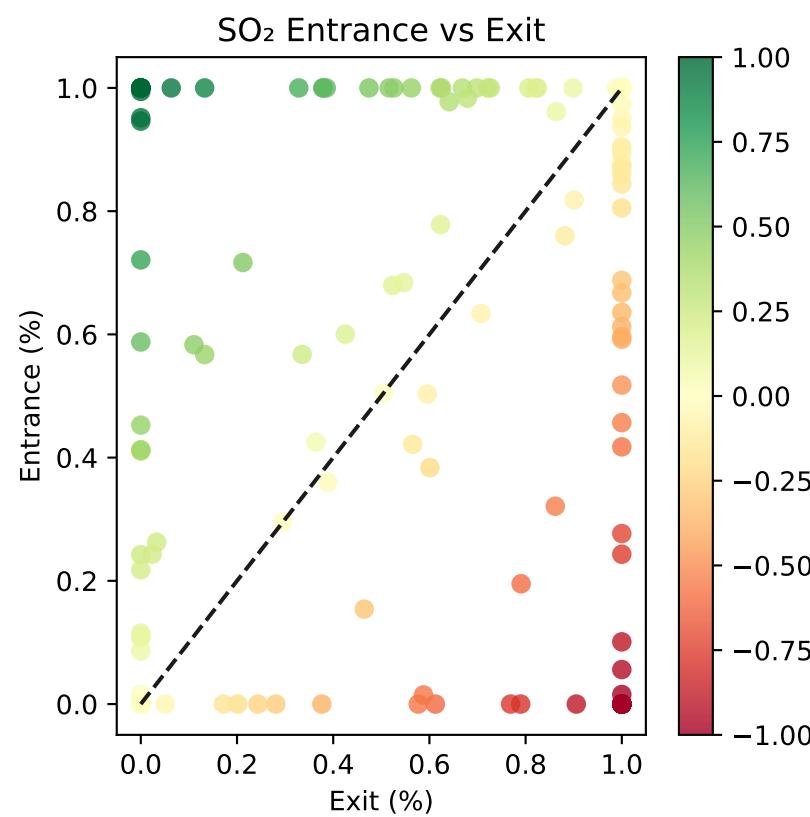
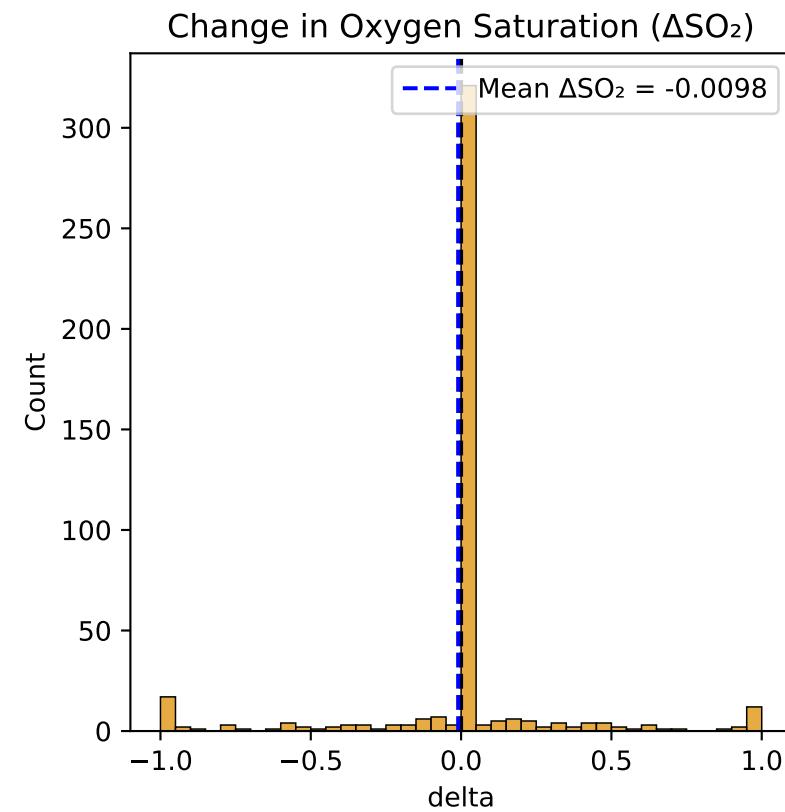
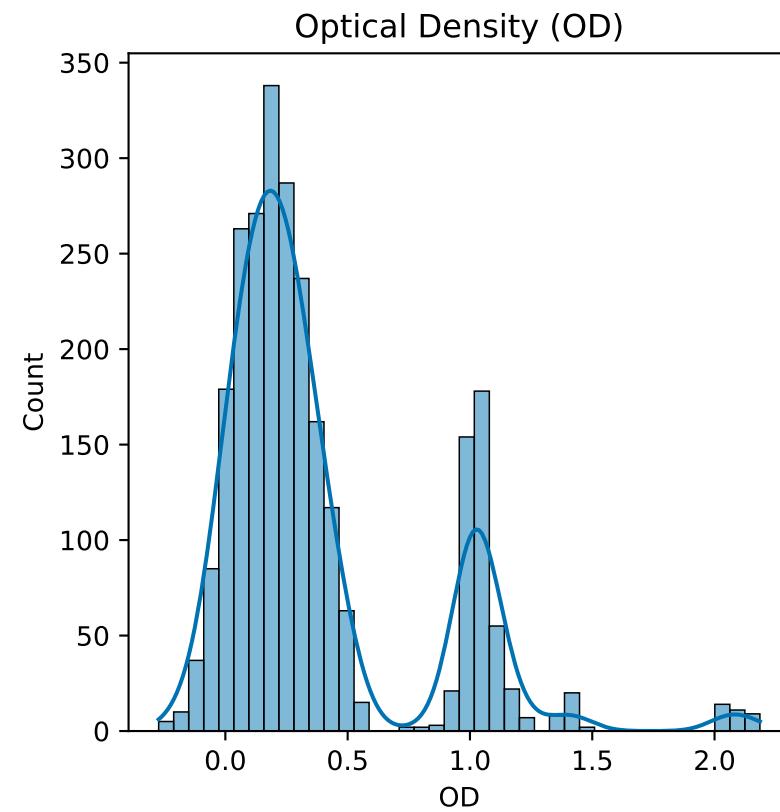
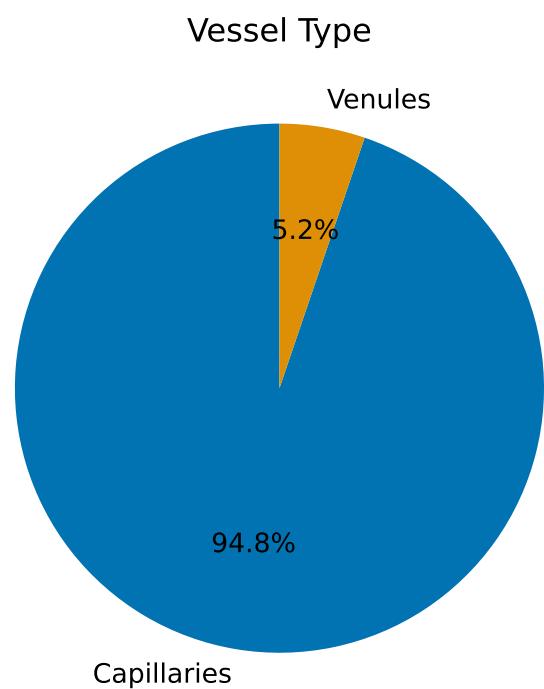
Animal 1 – Scientific Style

Mean $\Delta SO_2 = +0.0145$ | n = 2,867



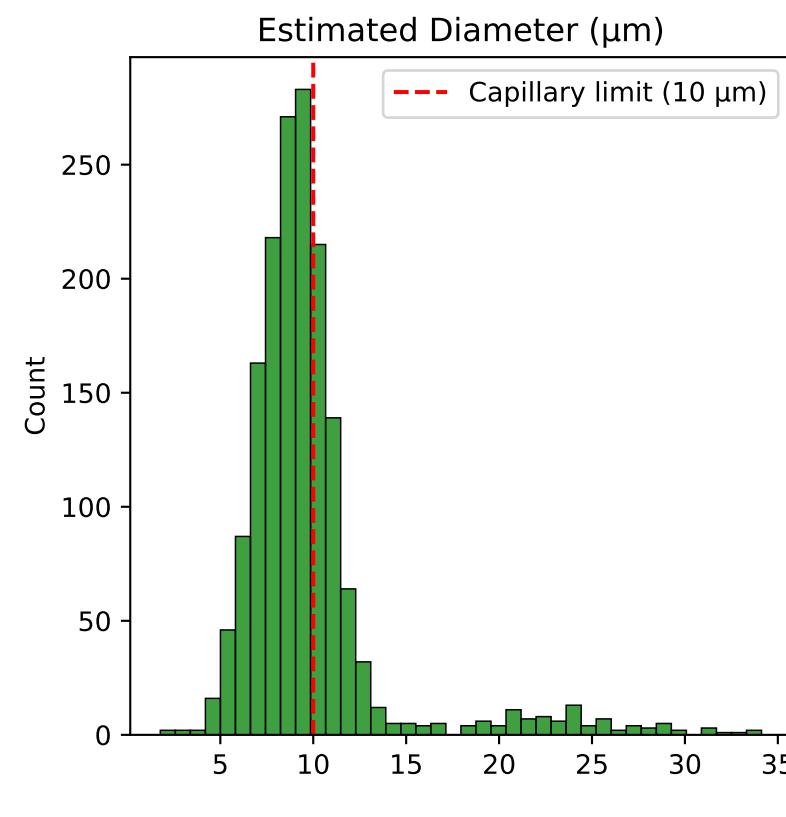
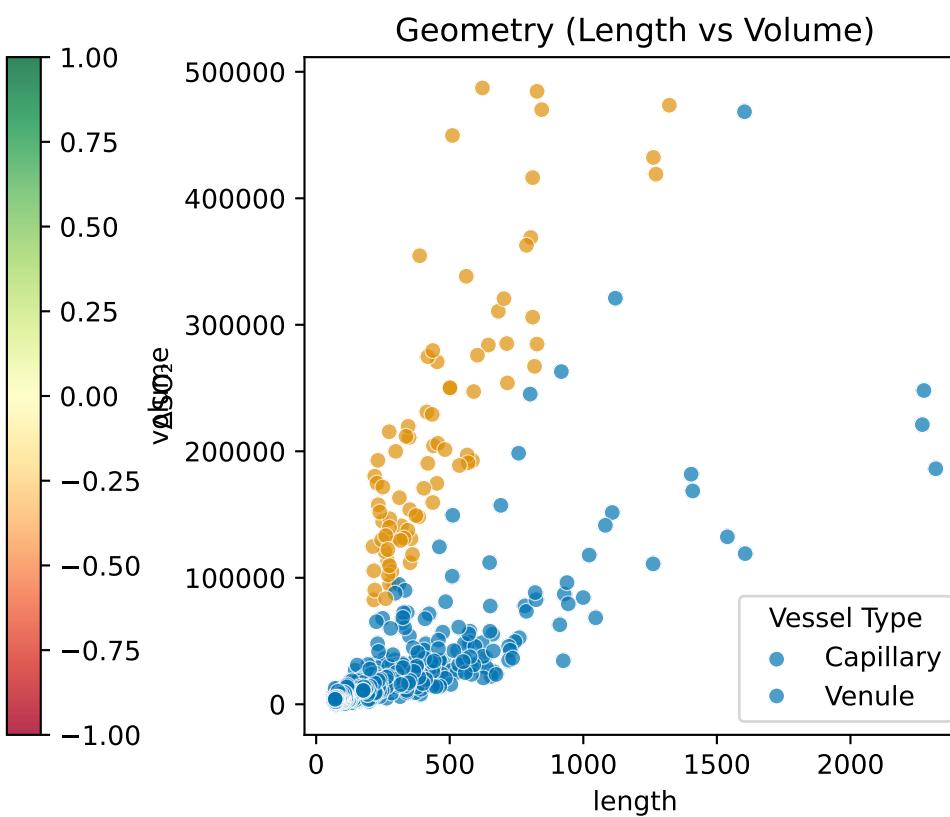
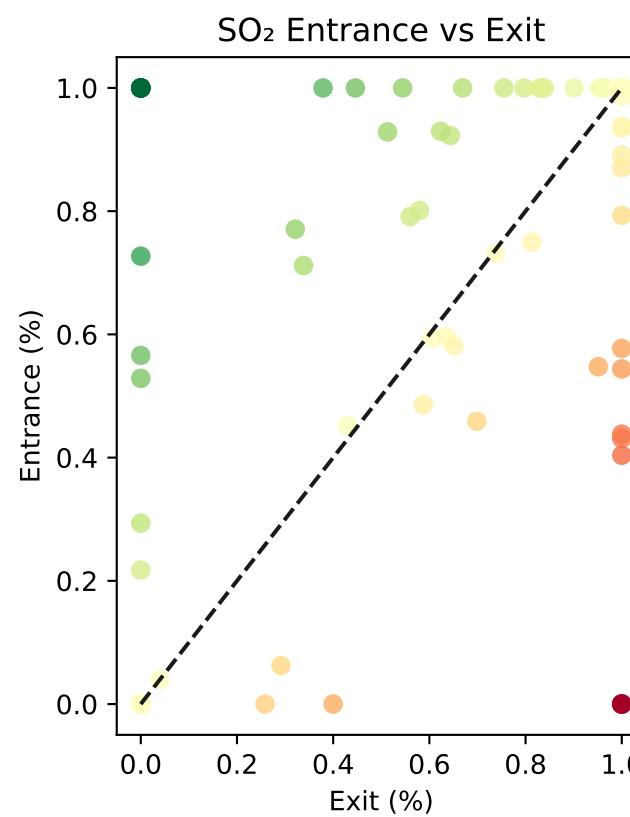
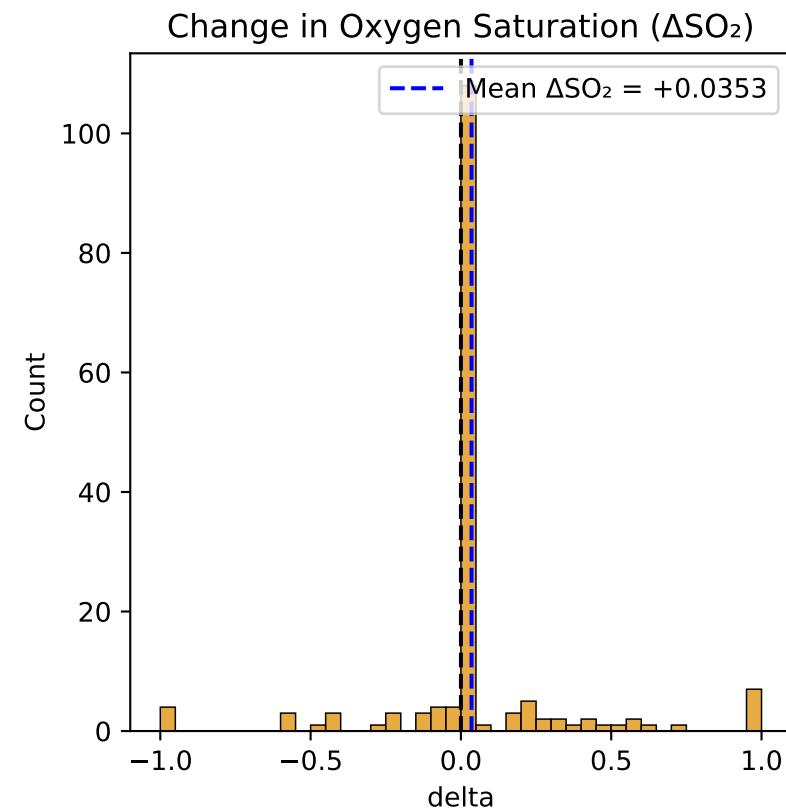
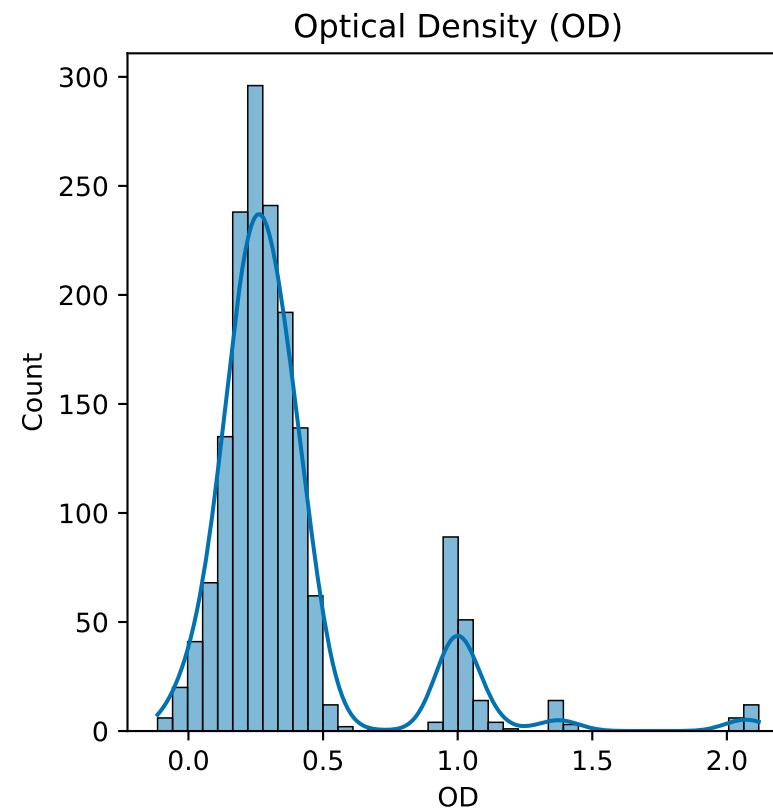
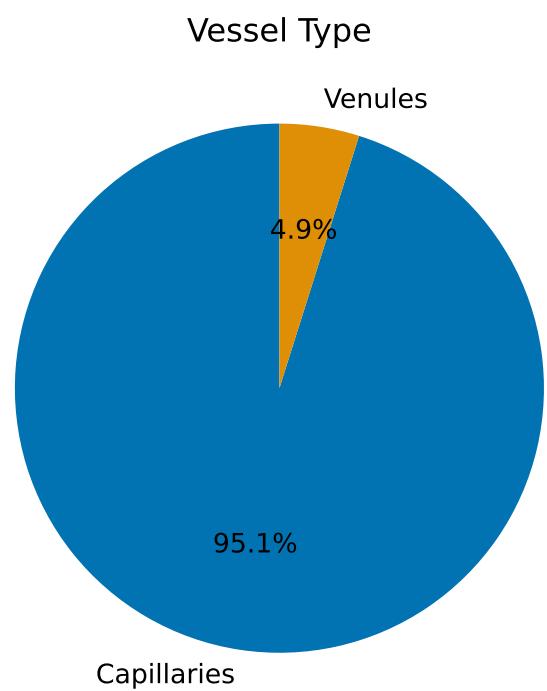
Animal 2 – Scientific Style

Mean $\Delta SO_2 = -0.0098$ | n = 2,606



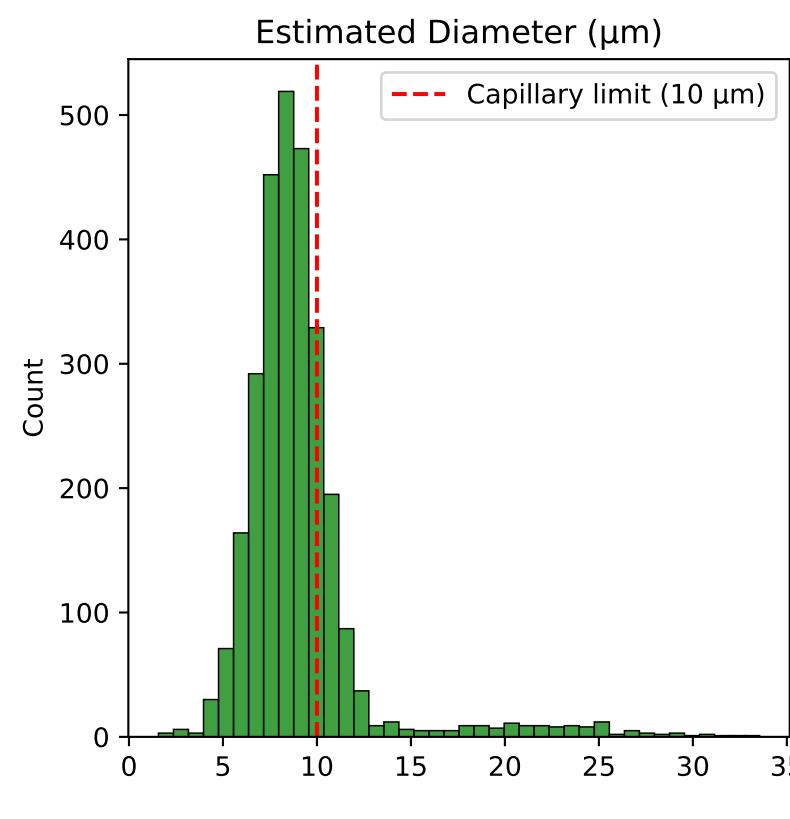
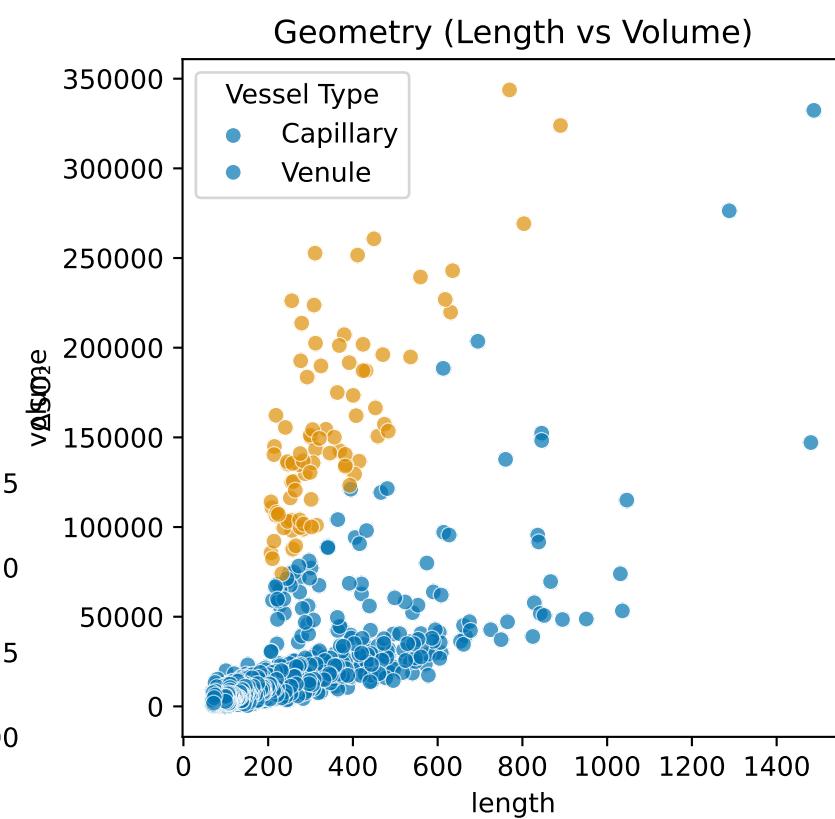
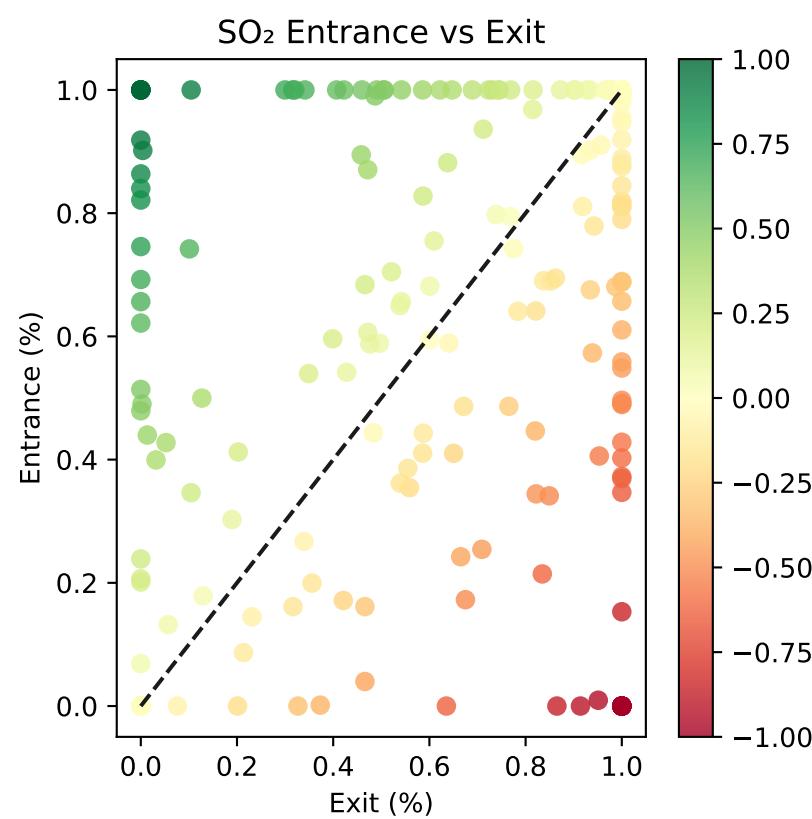
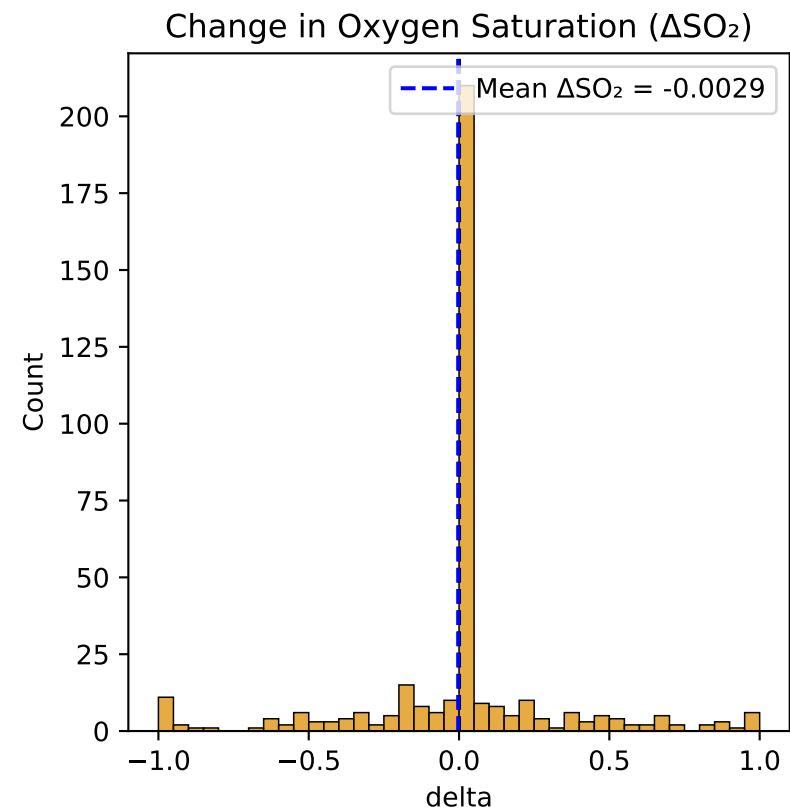
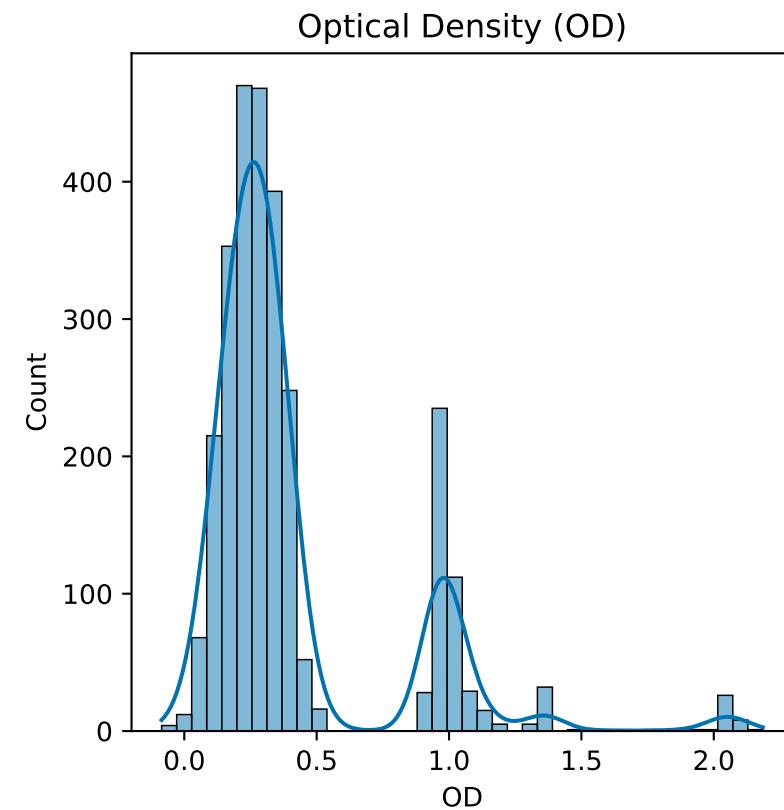
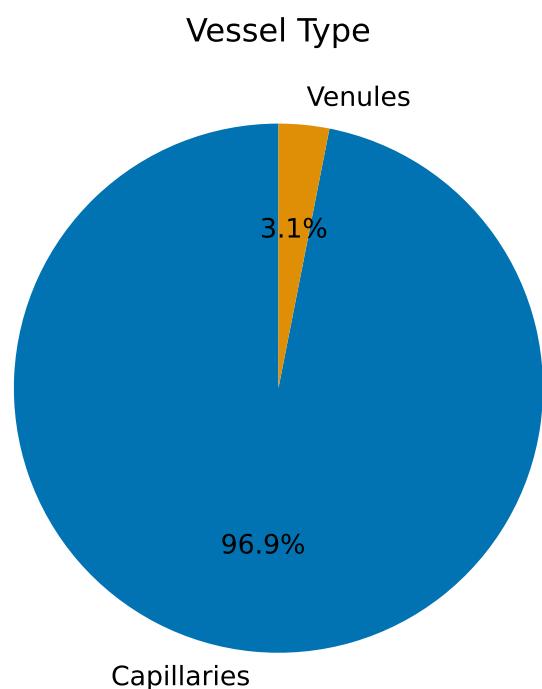
Animal 4 – Scientific Style

Mean $\Delta SO_2 = +0.0353$ | n = 1,664



Animal 5 – Scientific Style

Mean $\Delta SO_2 = -0.0029$ | n = 2,815



Animal 6 – Scientific Style

Mean $\Delta\text{SO}_2 = +0.0074$ | n = 2,319

