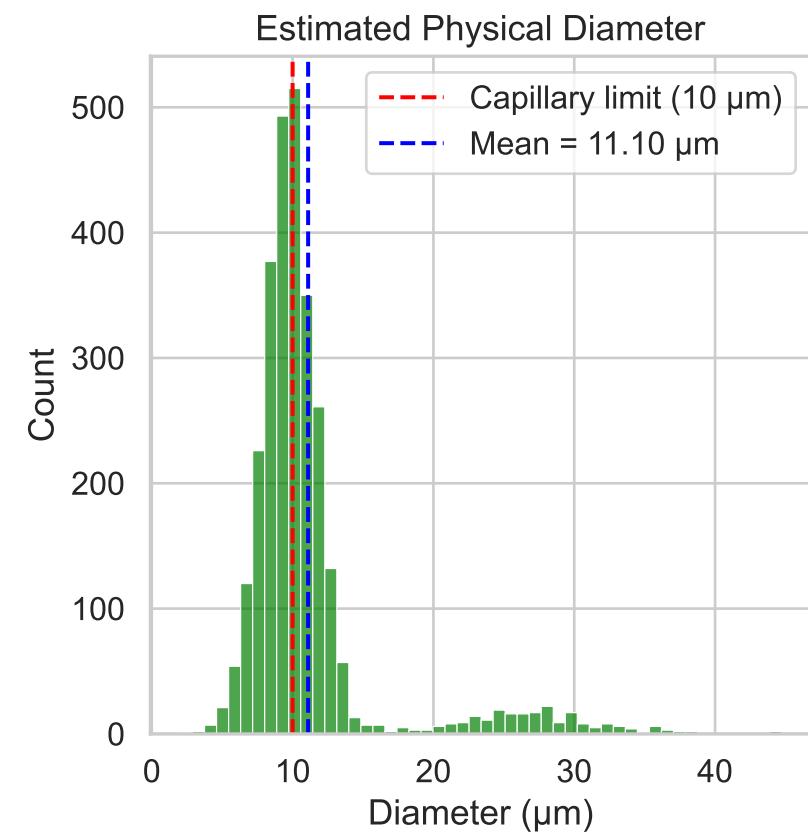
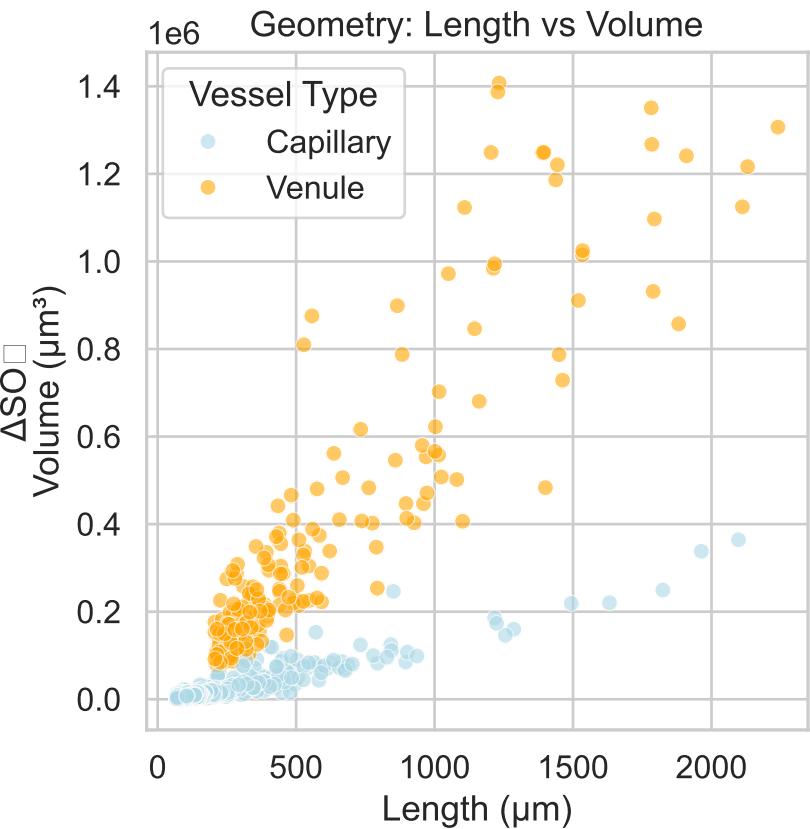
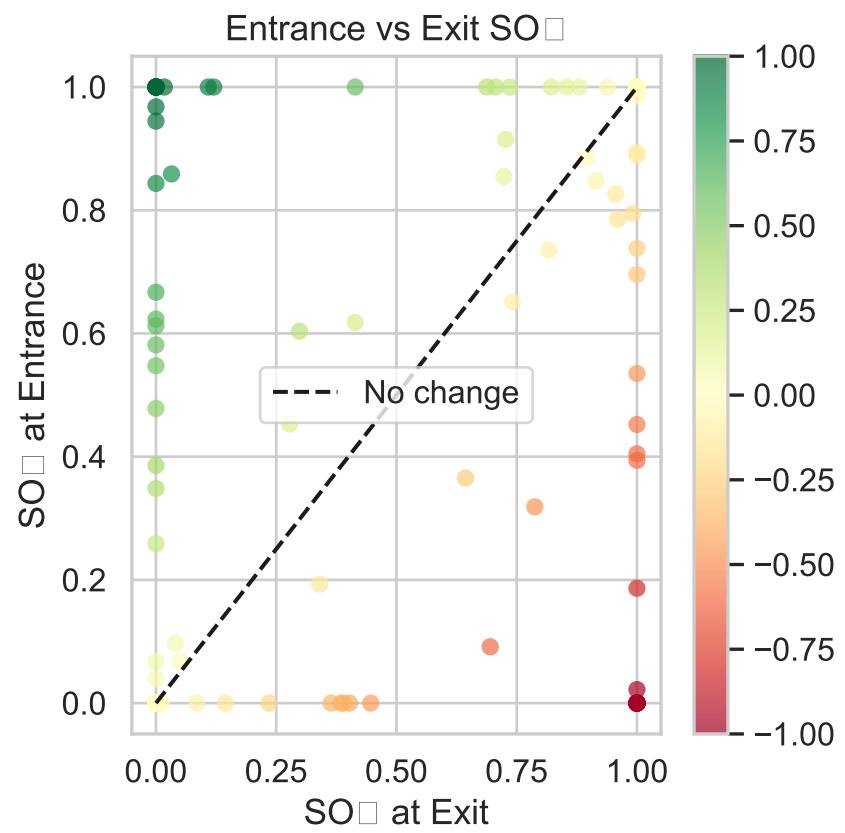
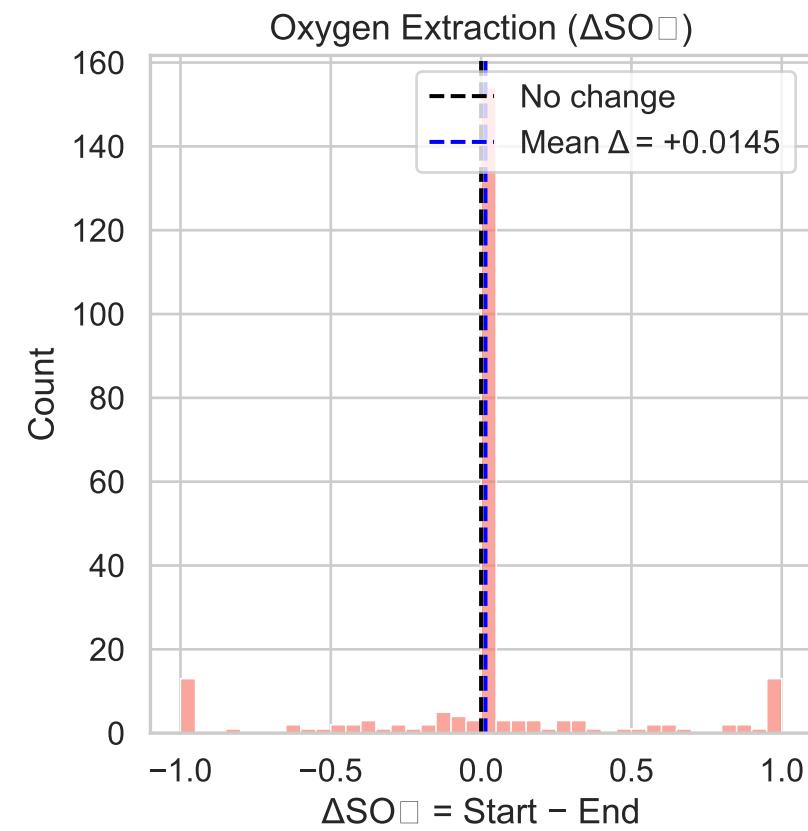
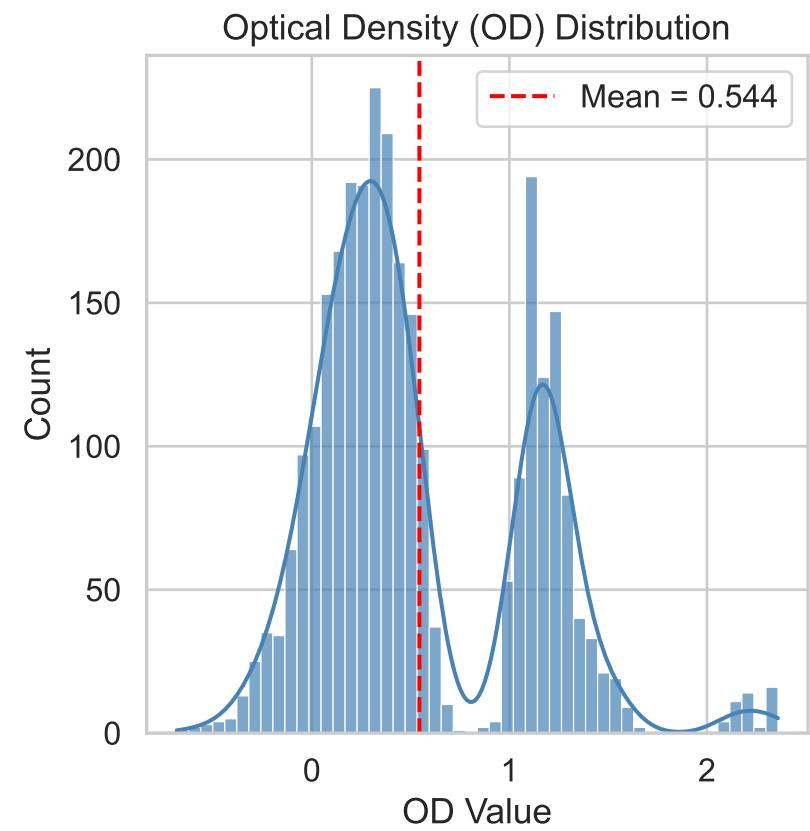
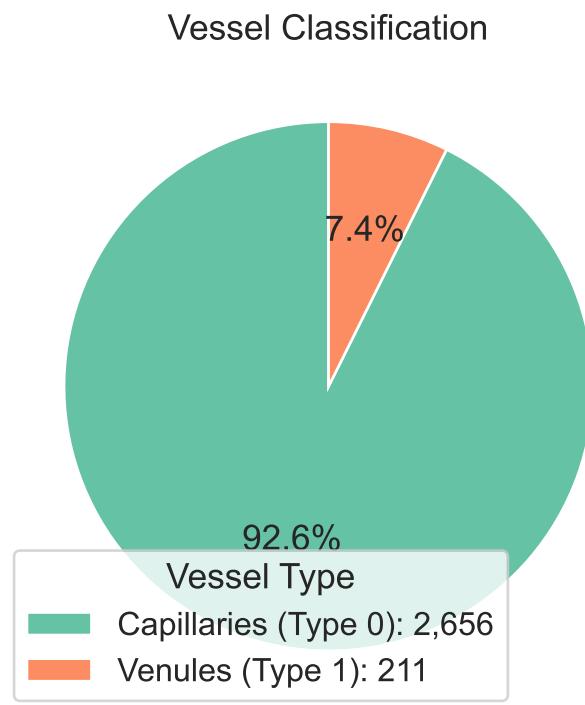
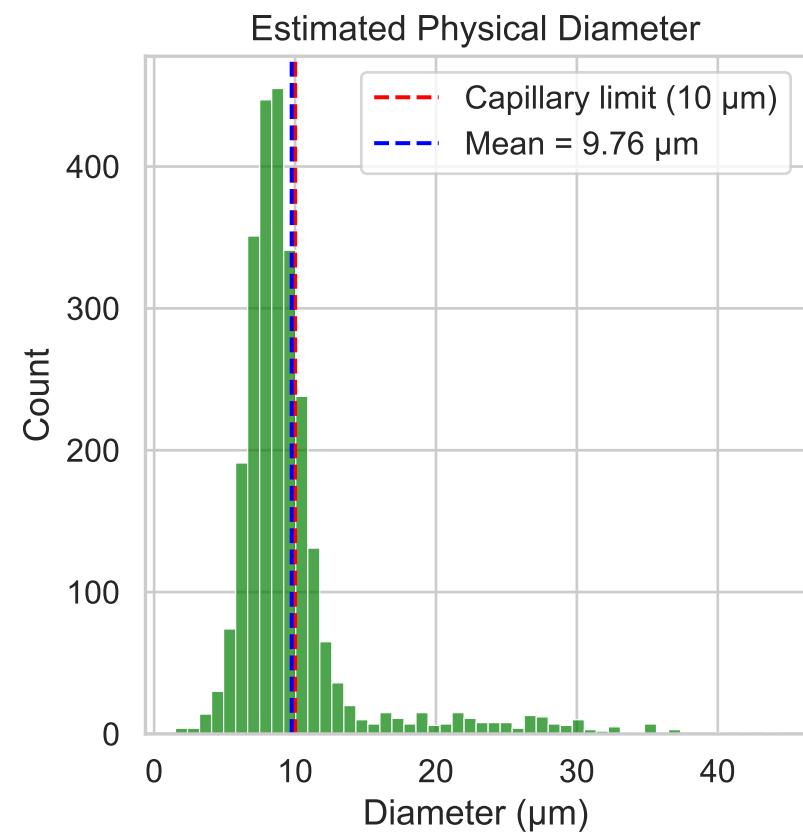
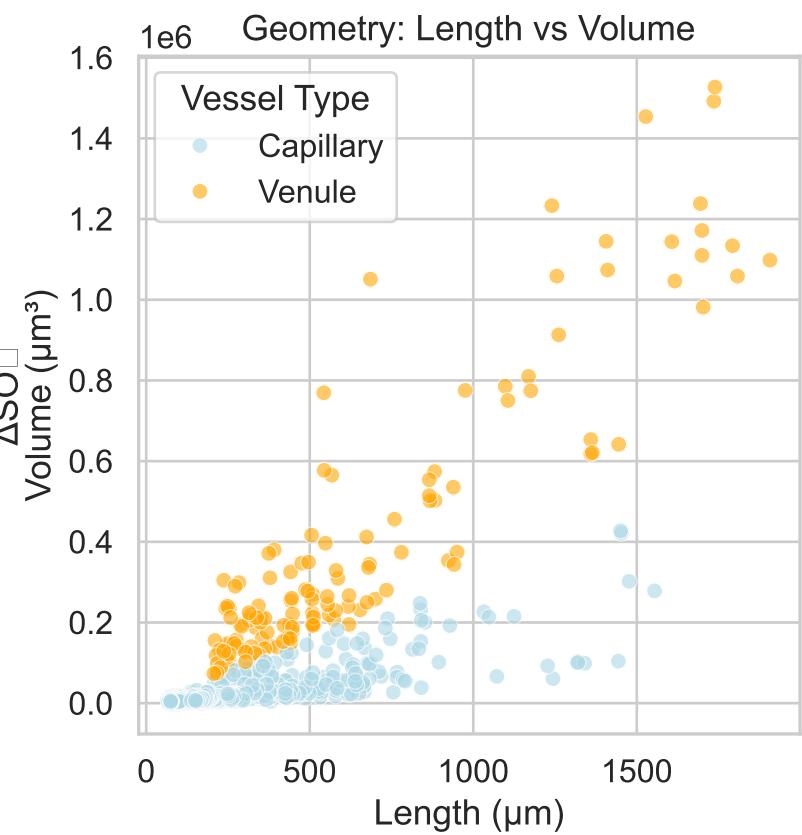
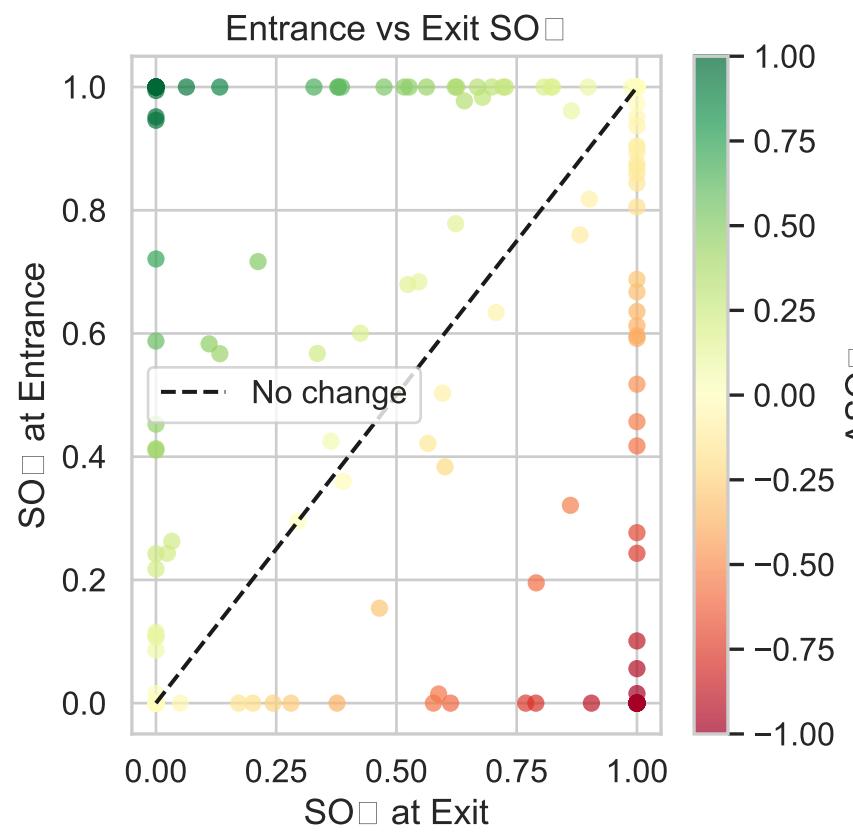
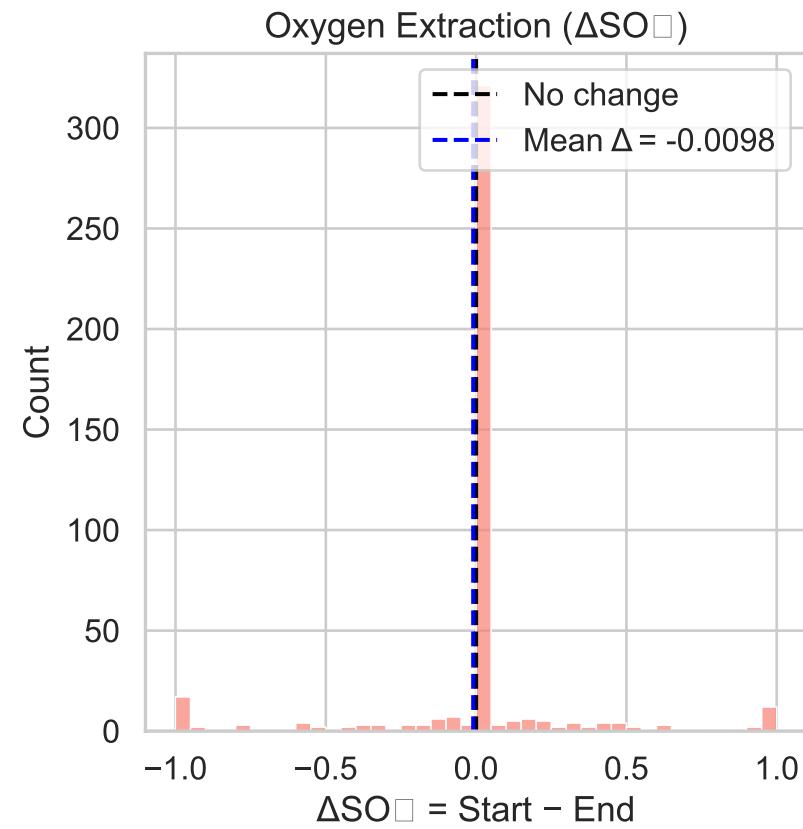
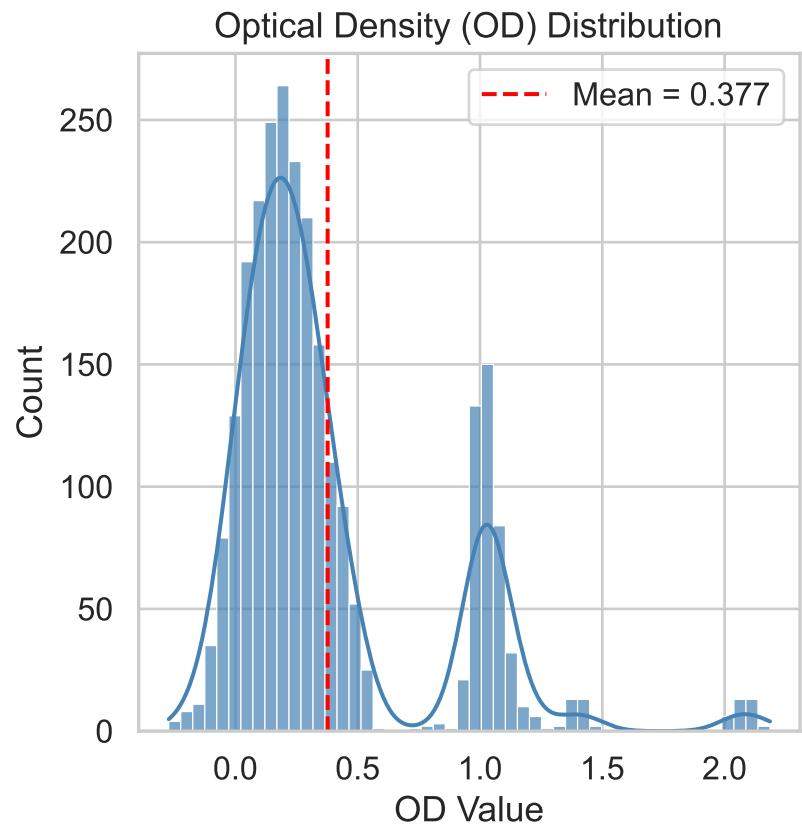
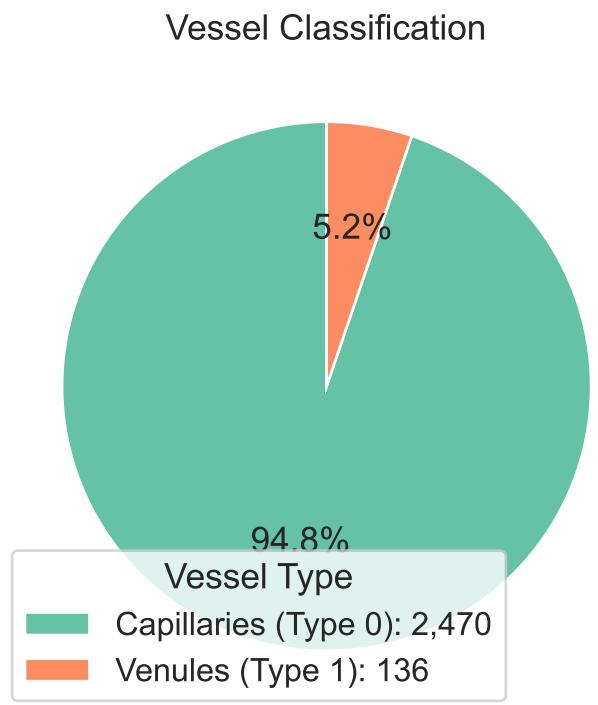


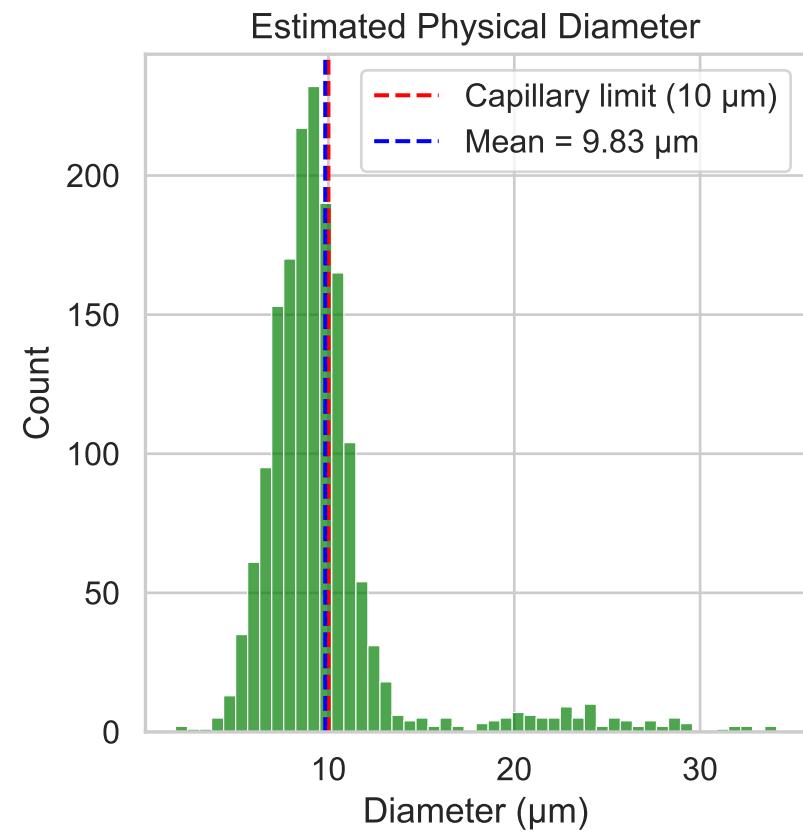
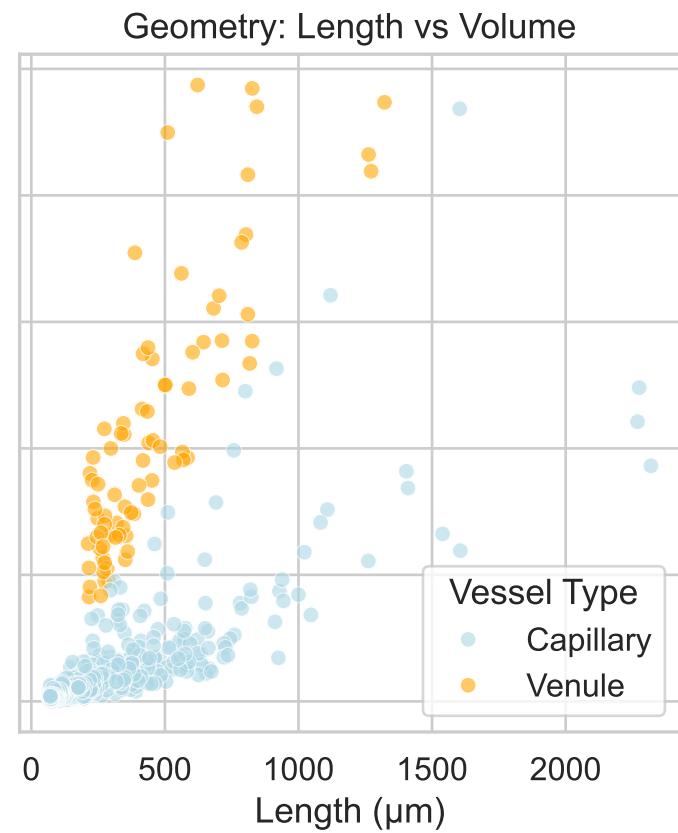
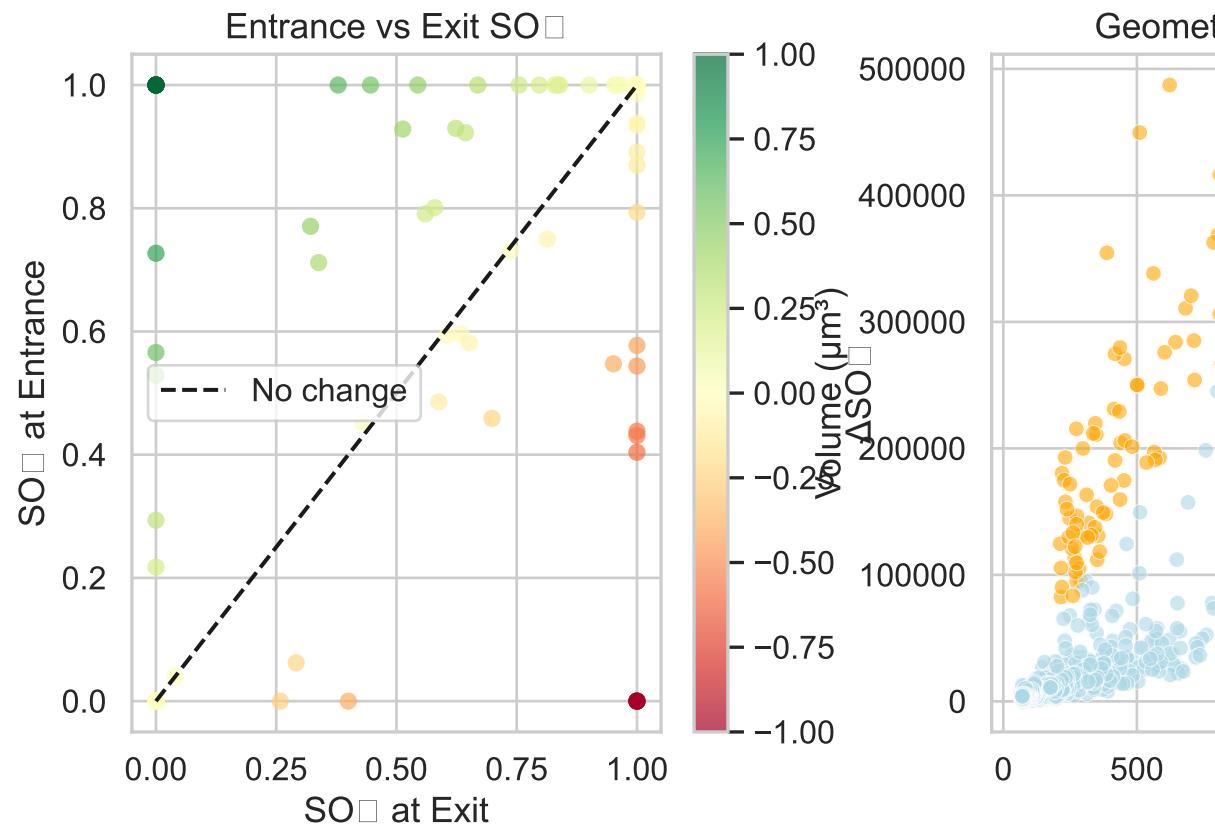
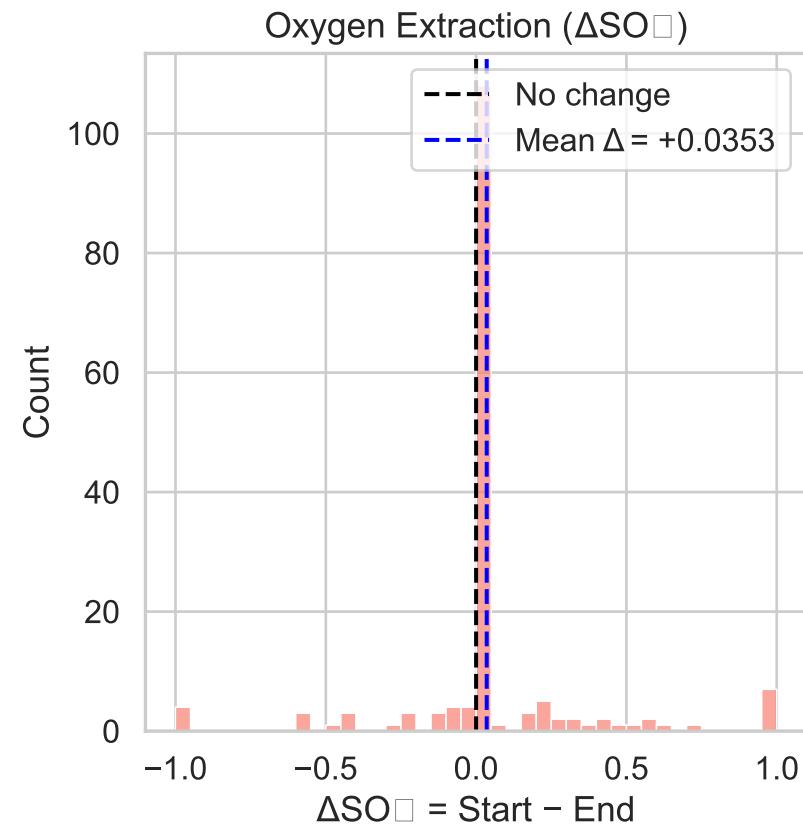
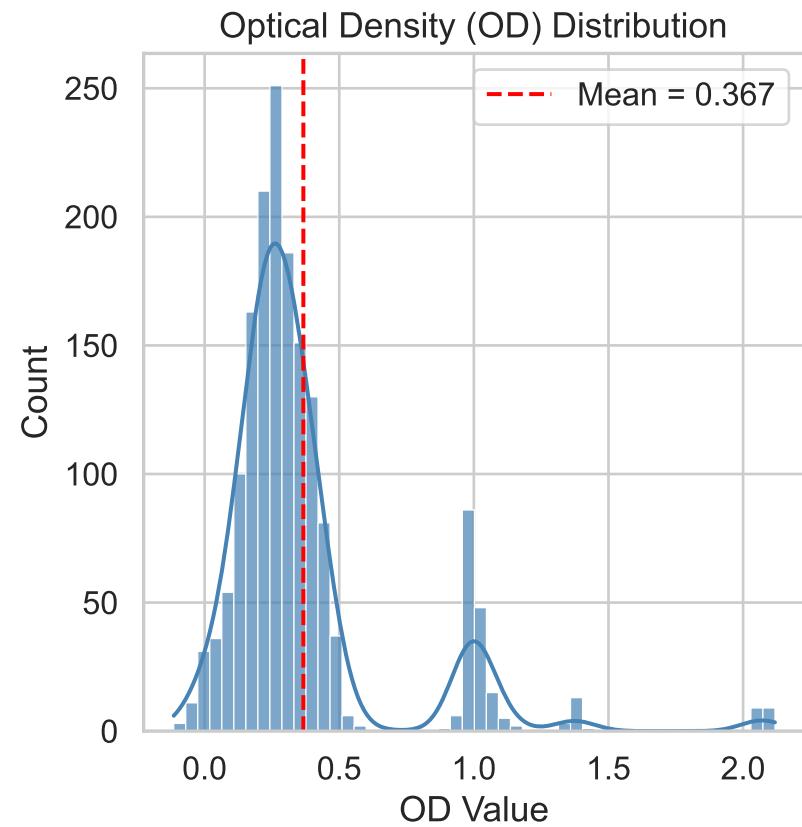
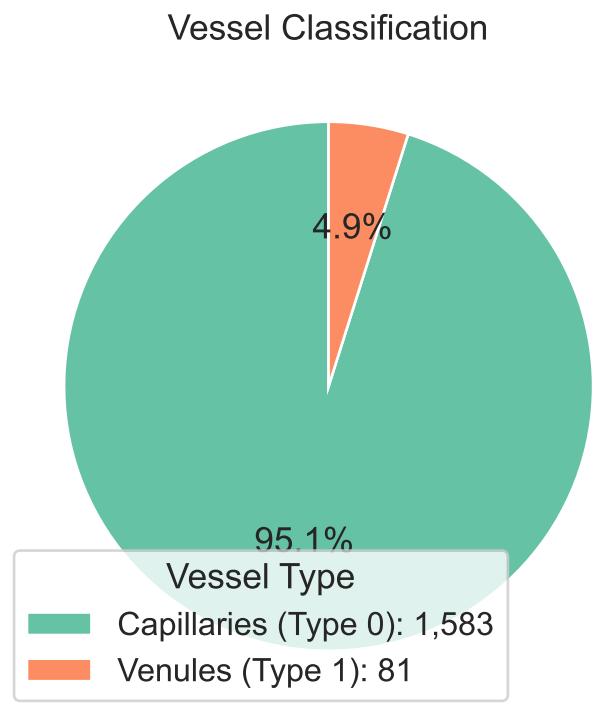
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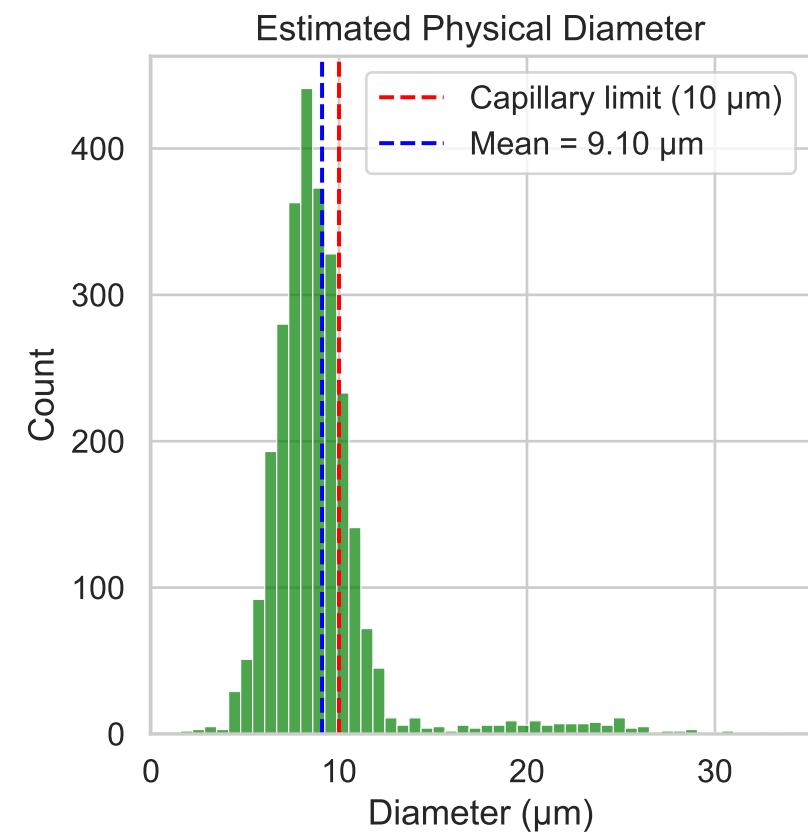
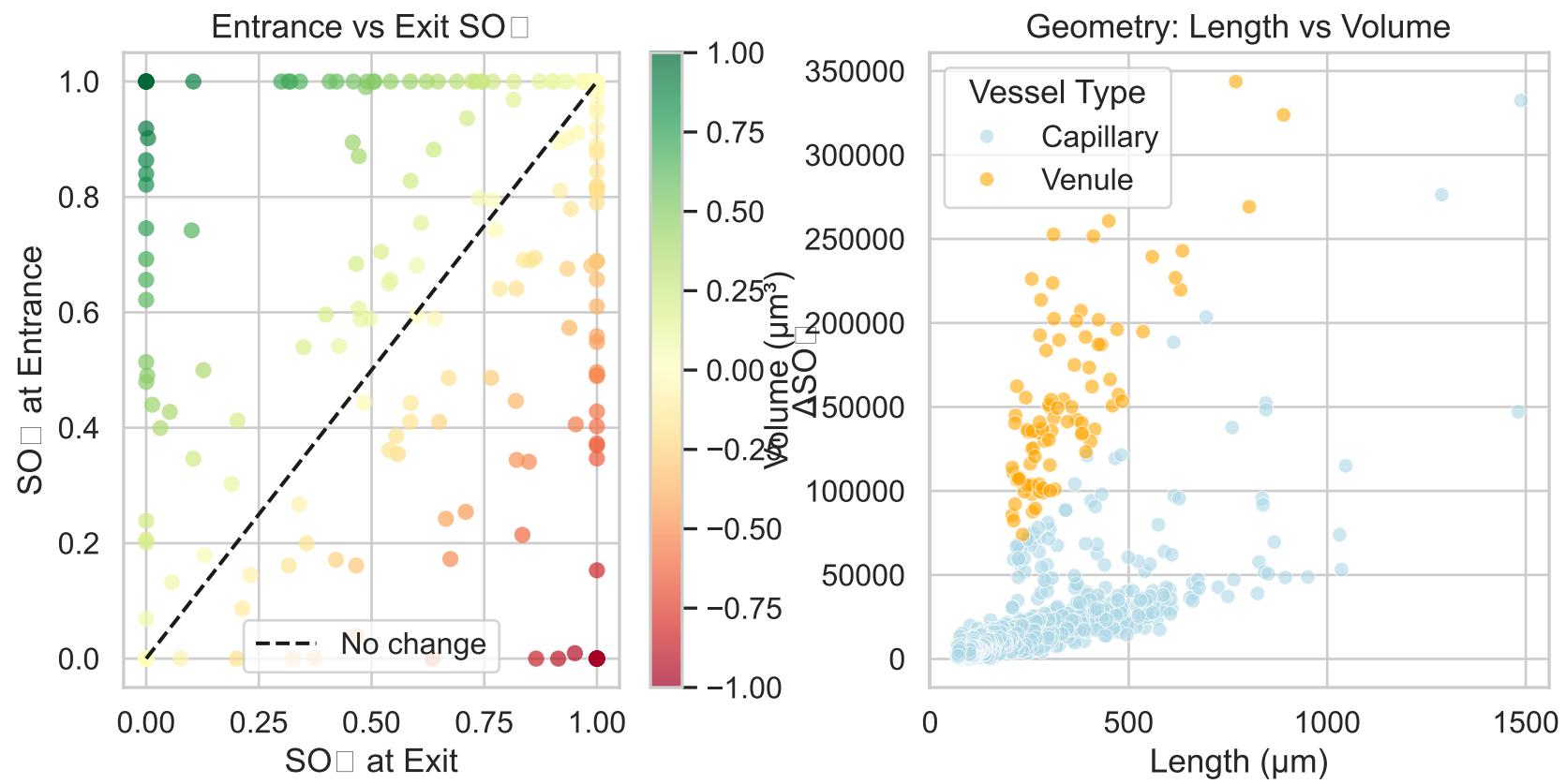
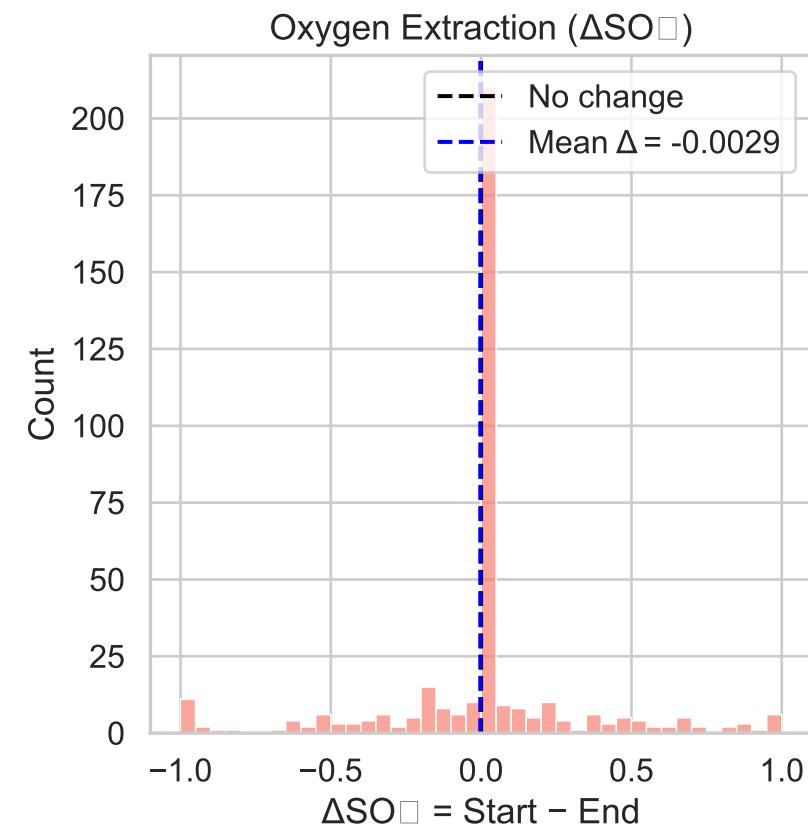
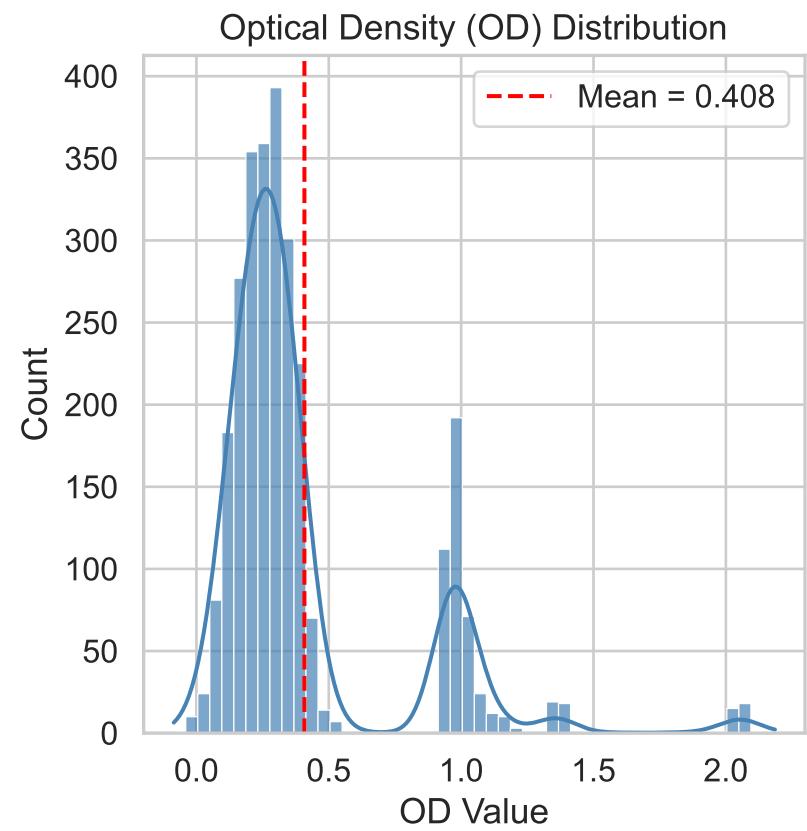
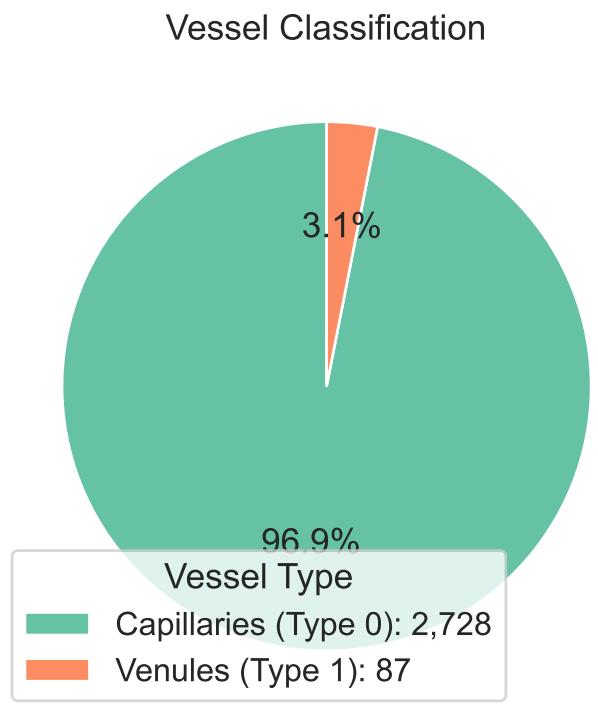
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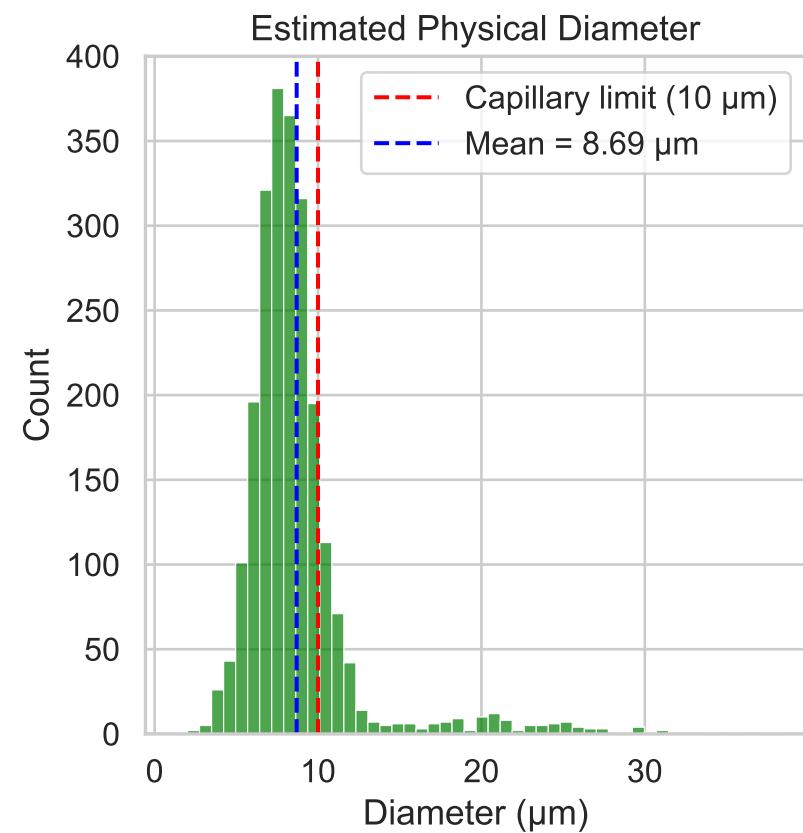
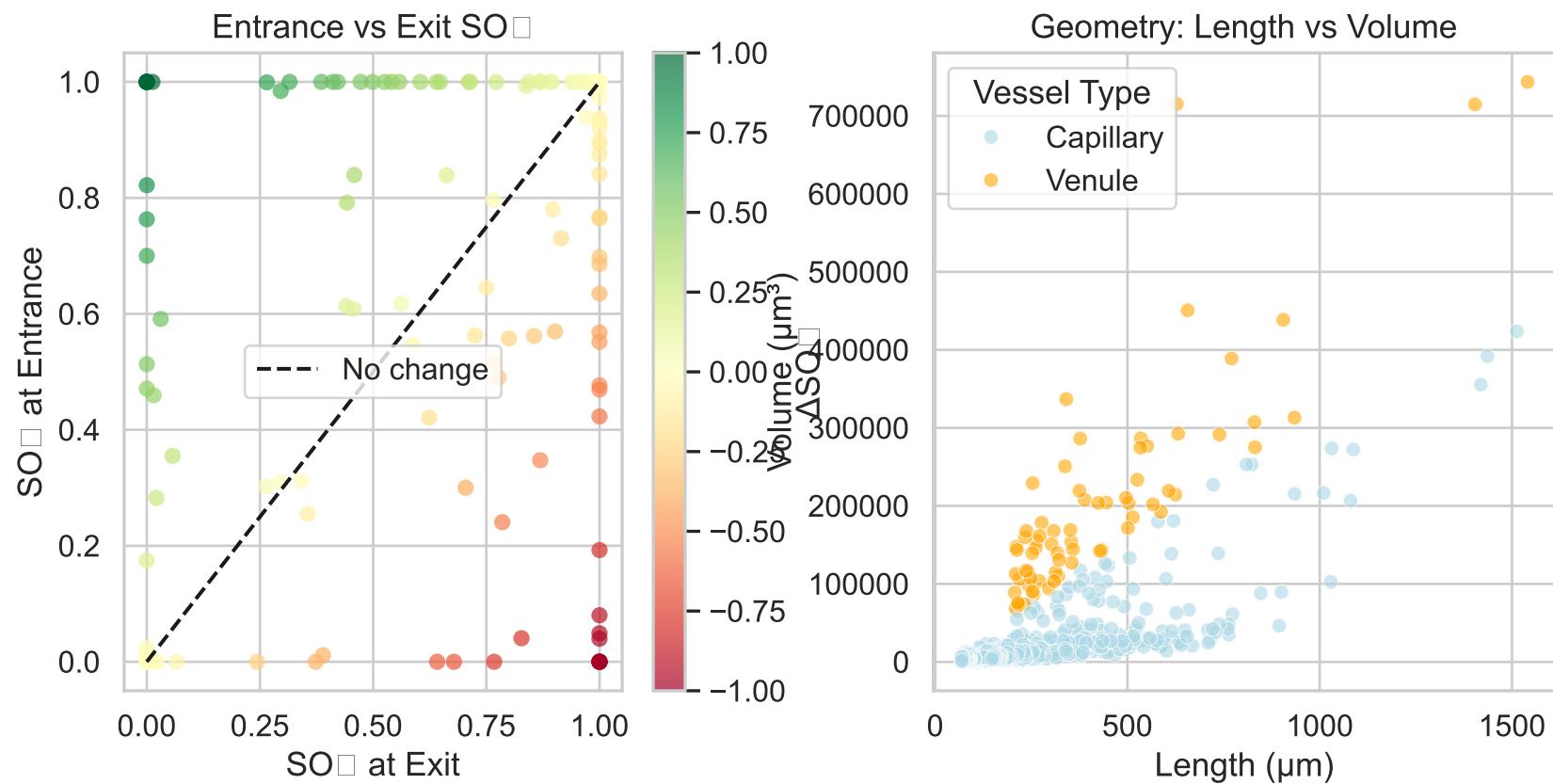
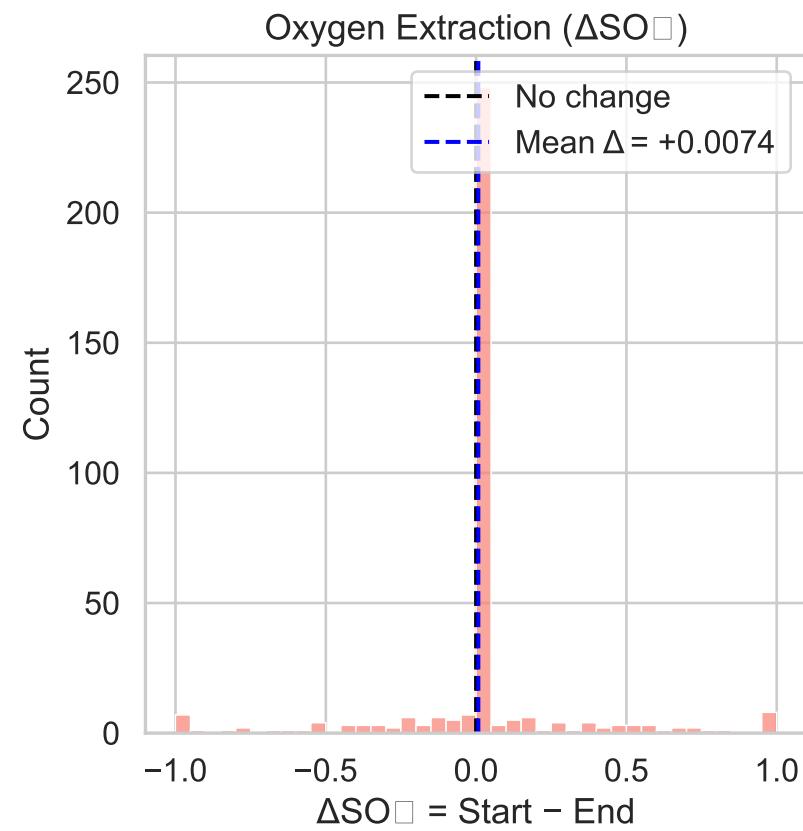
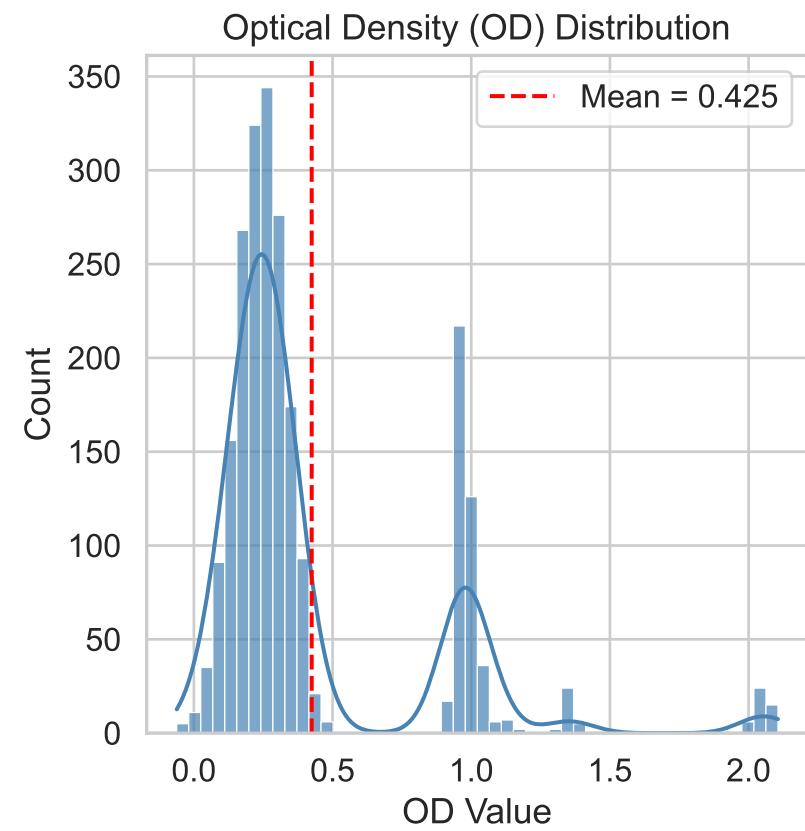
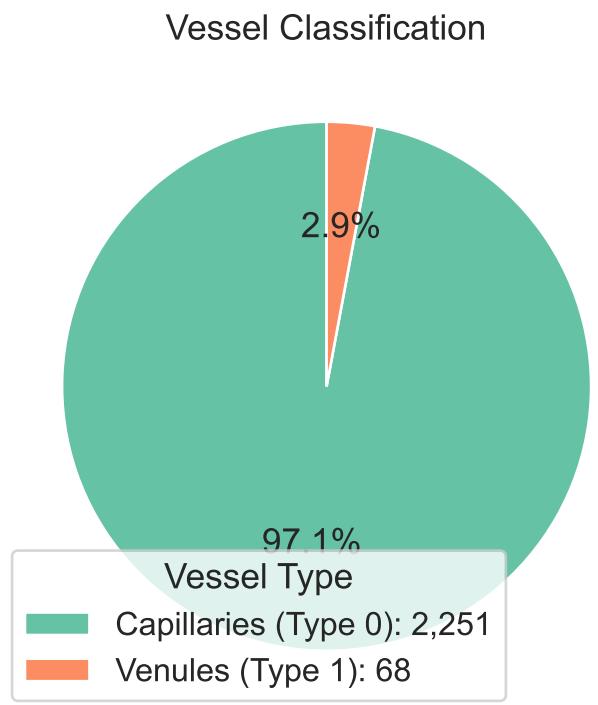
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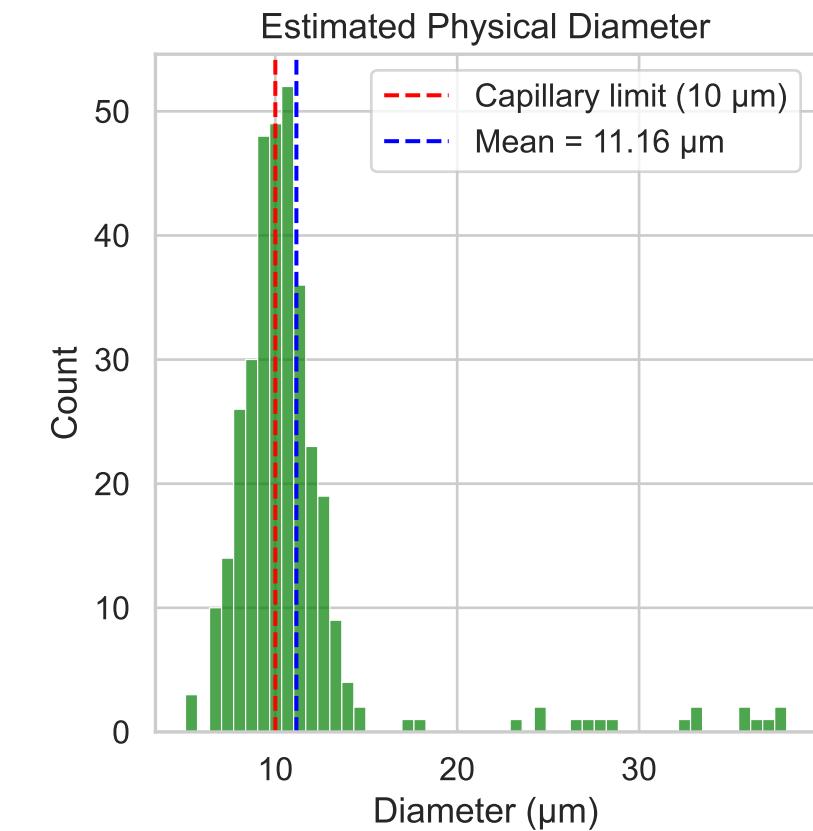
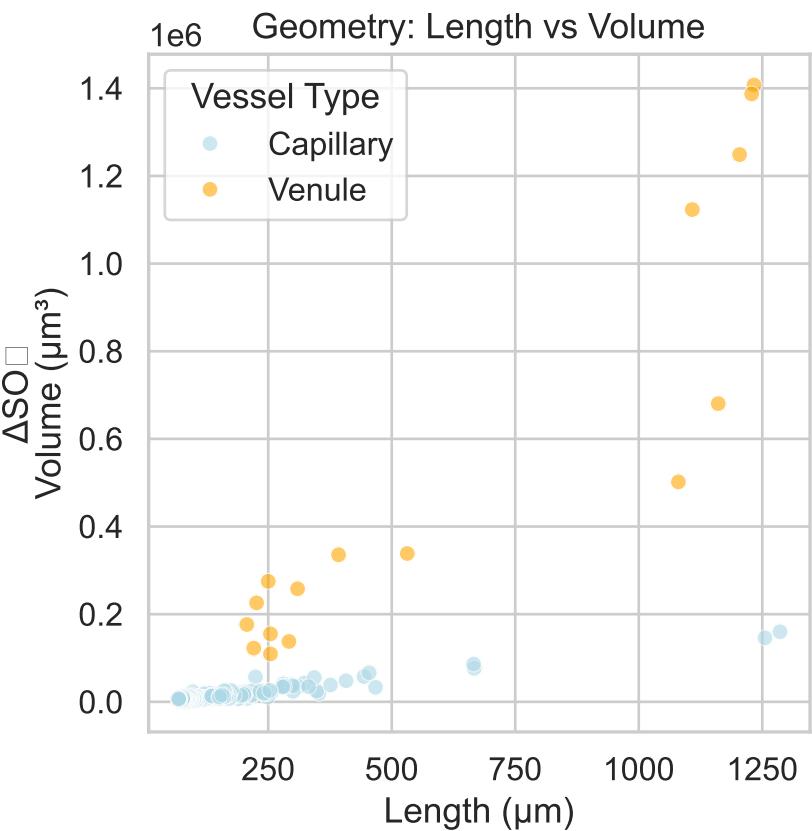
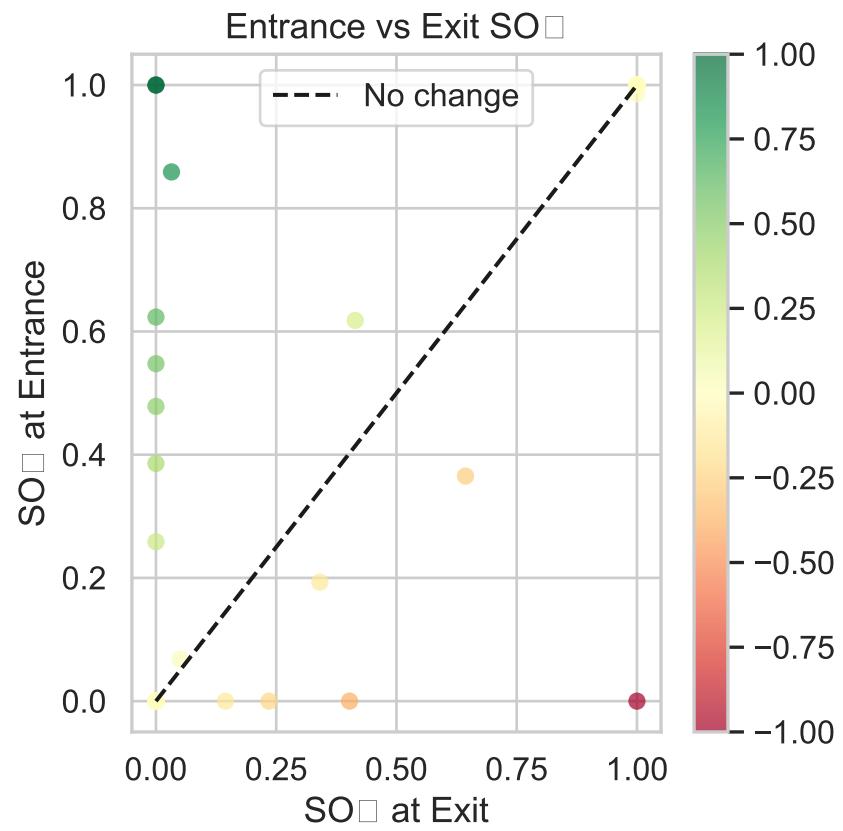
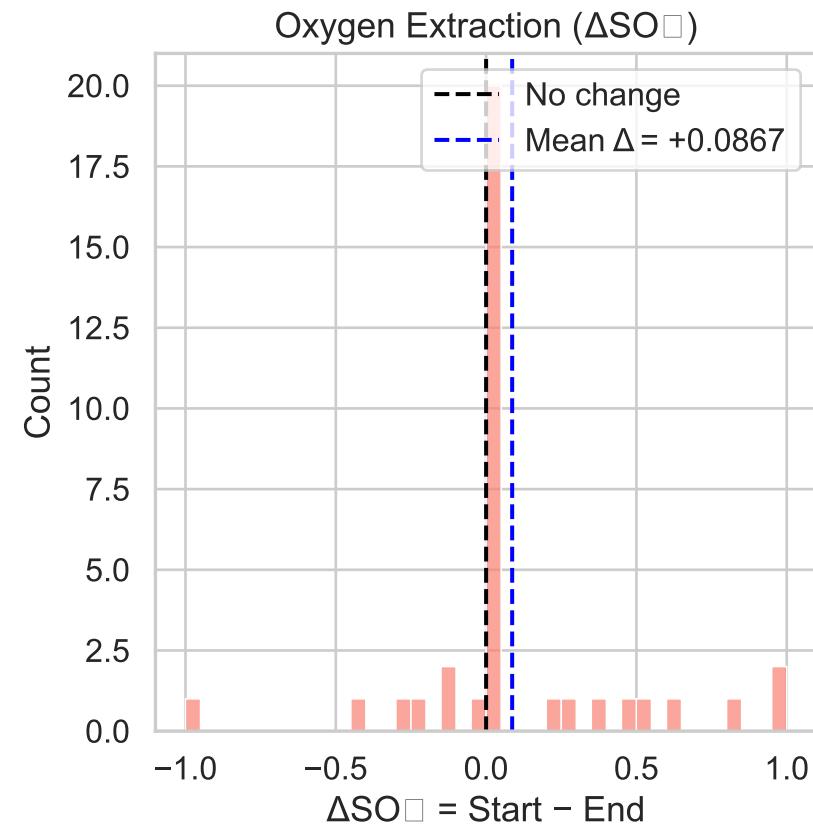
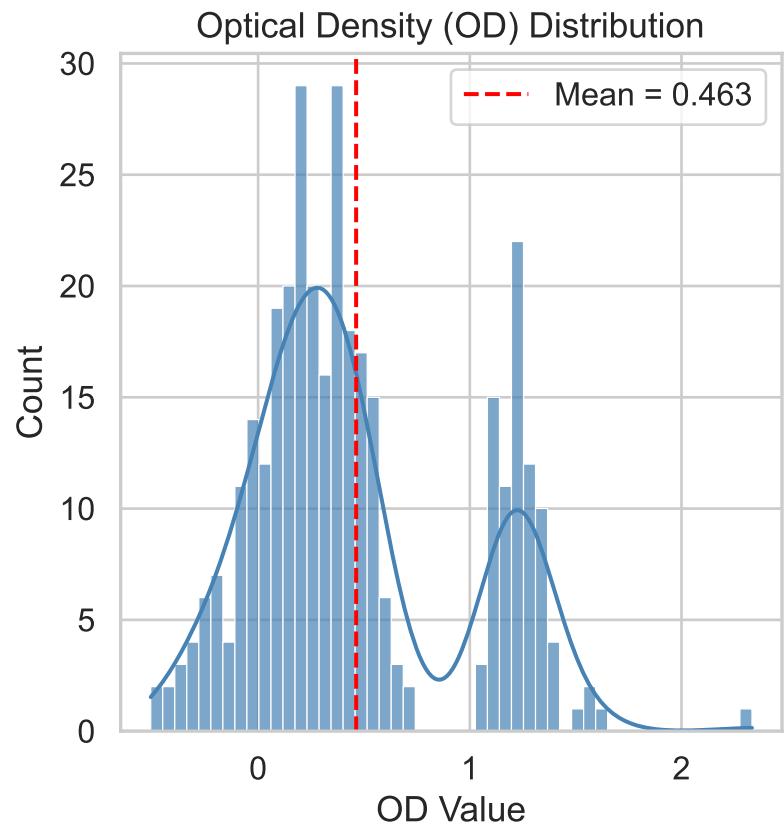
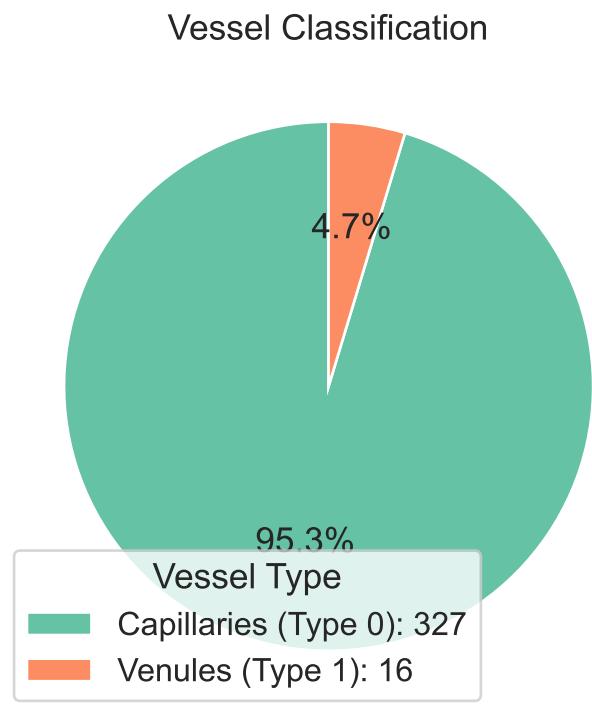
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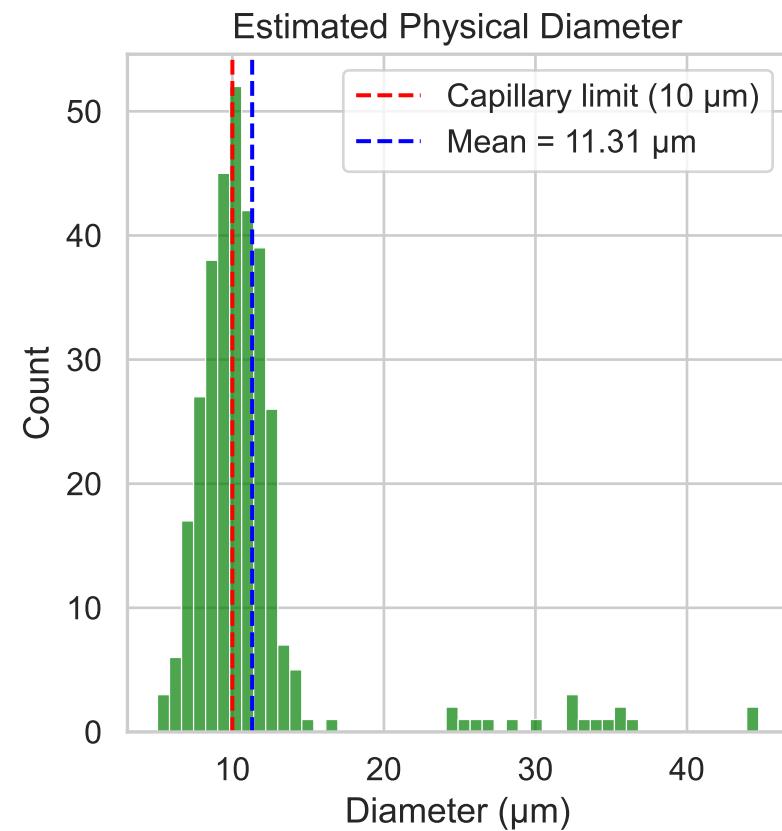
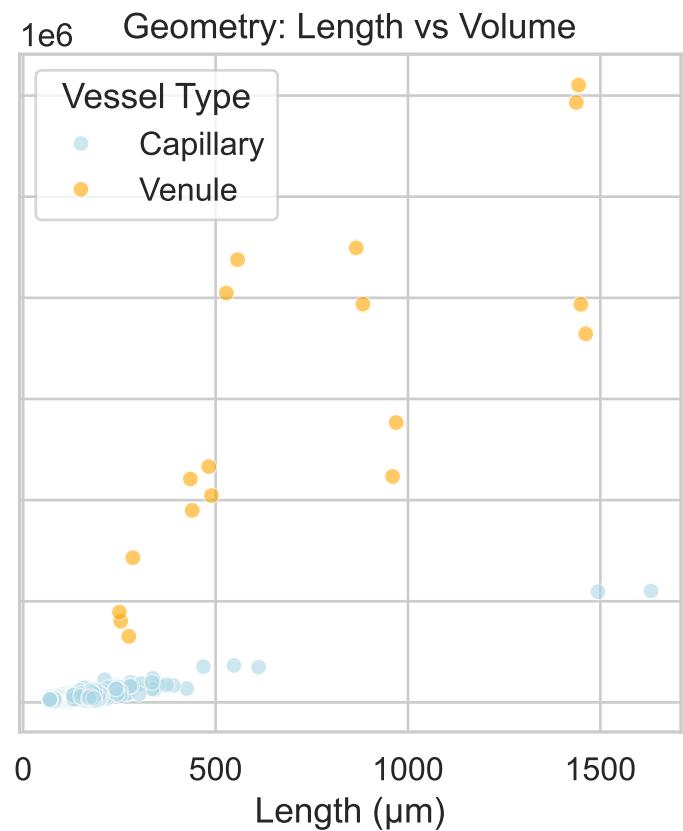
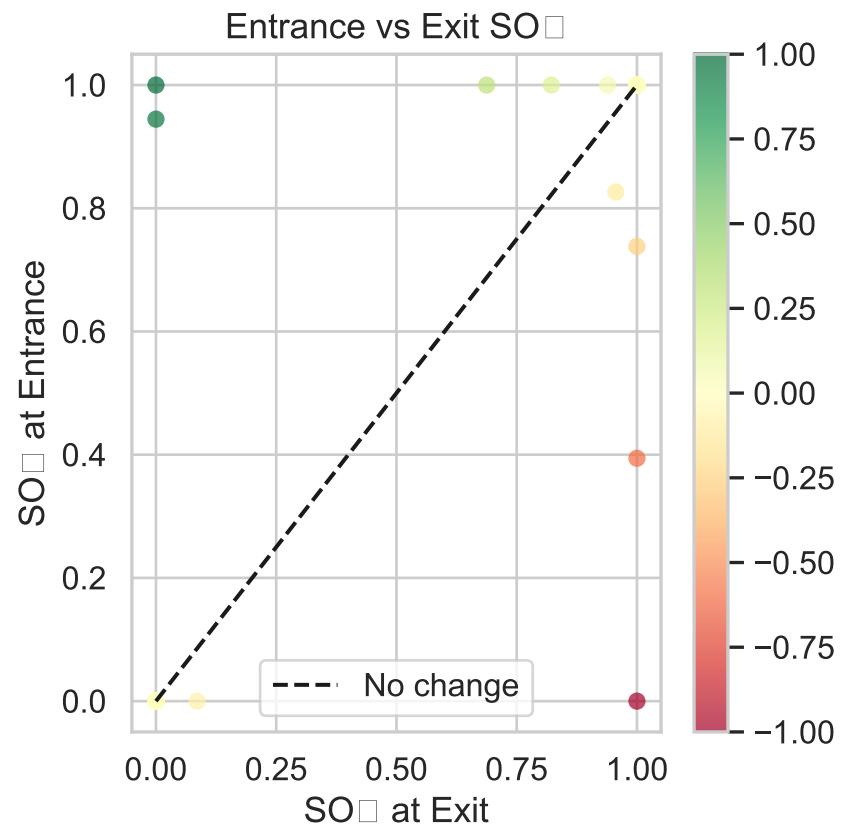
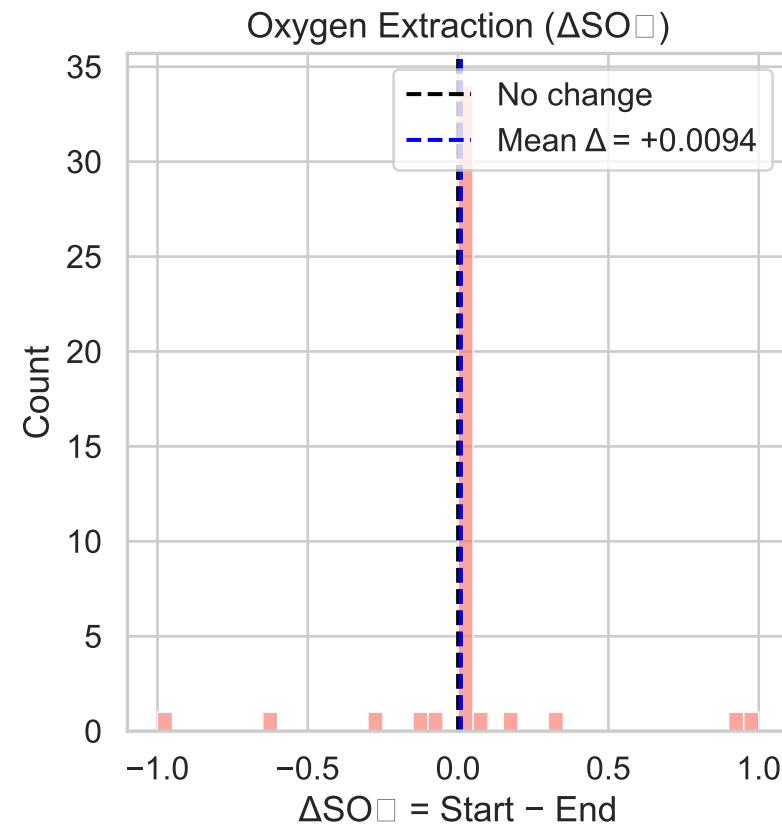
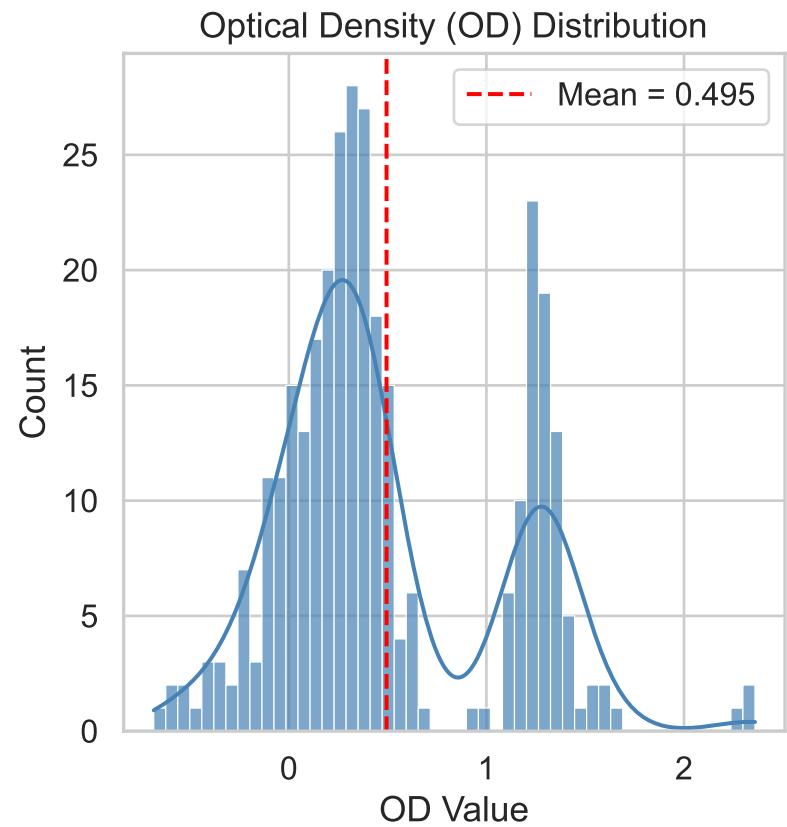
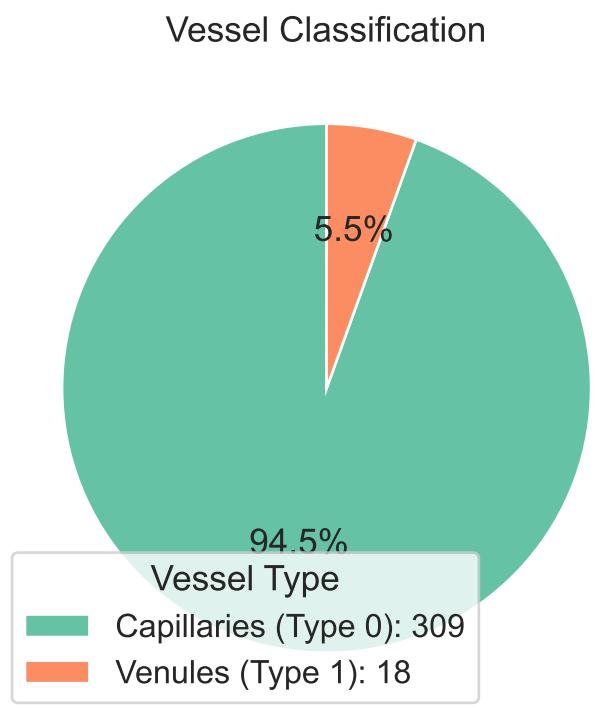
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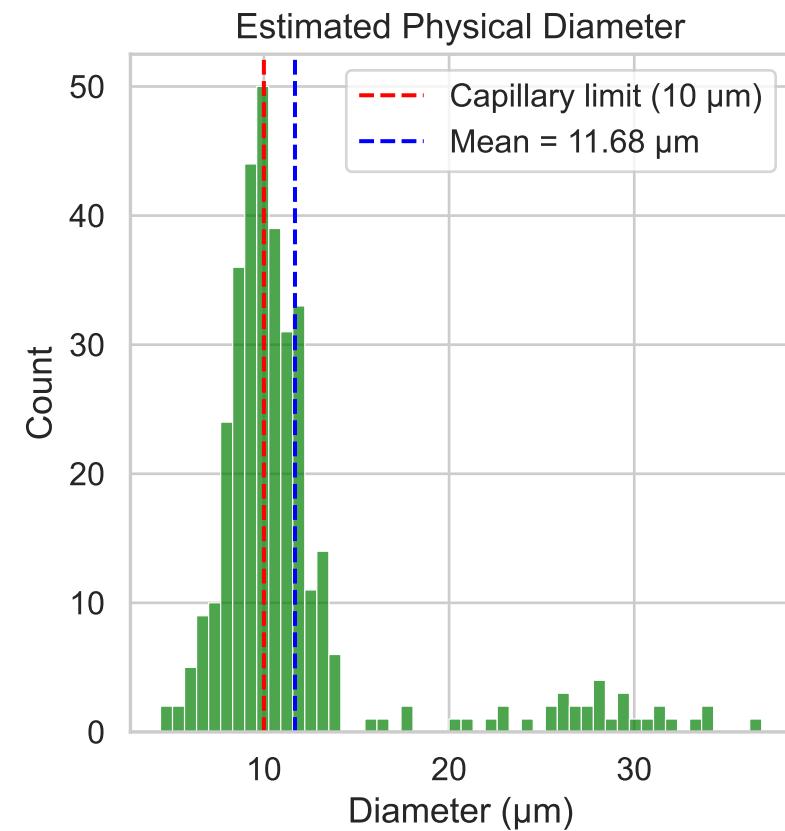
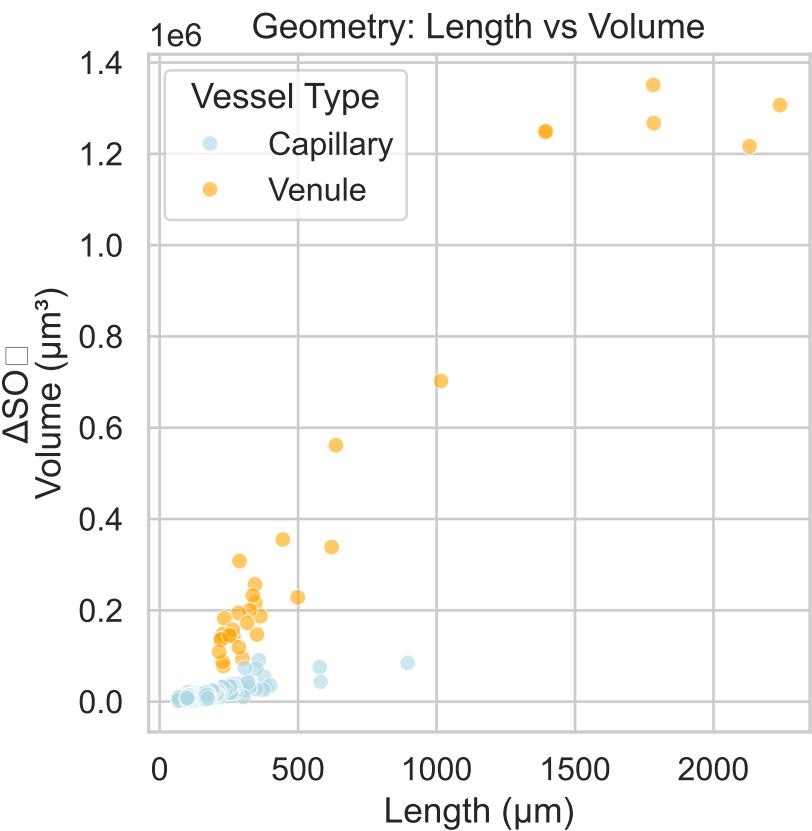
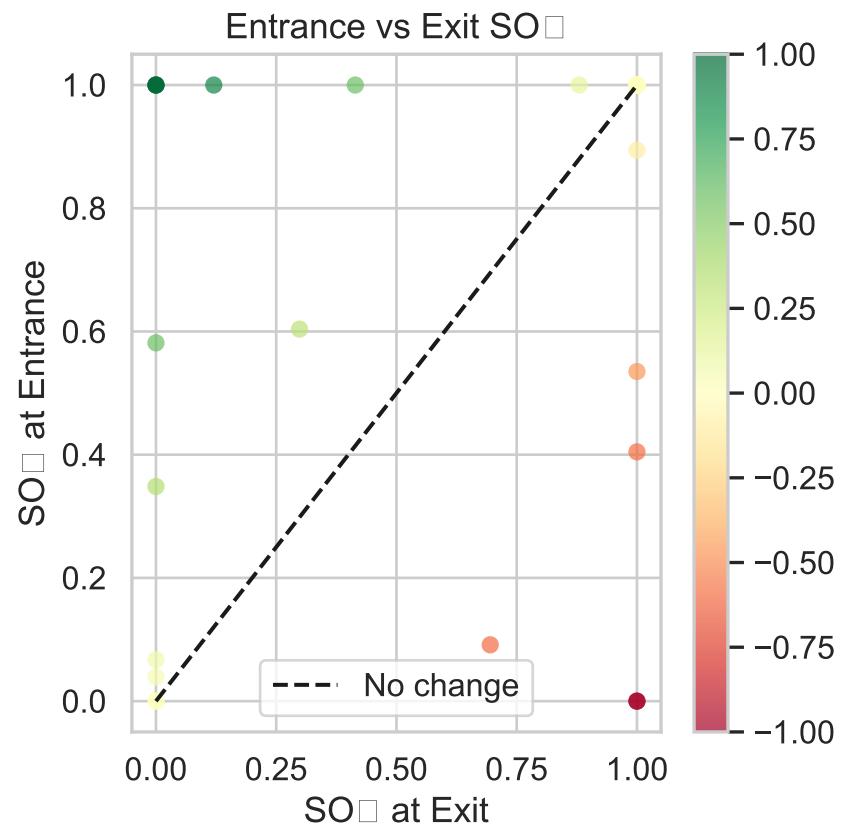
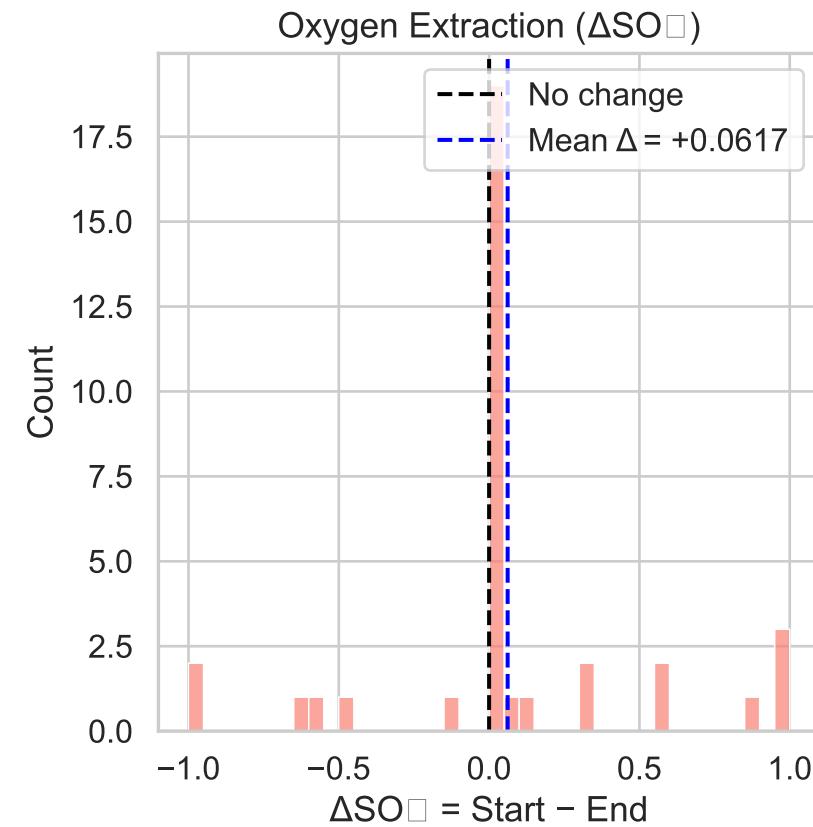
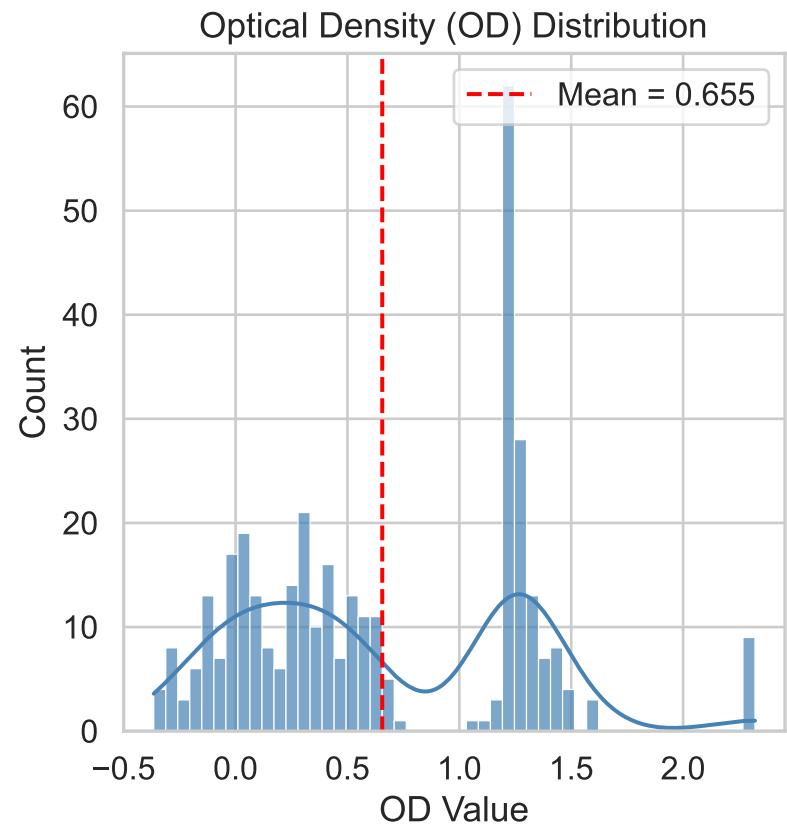
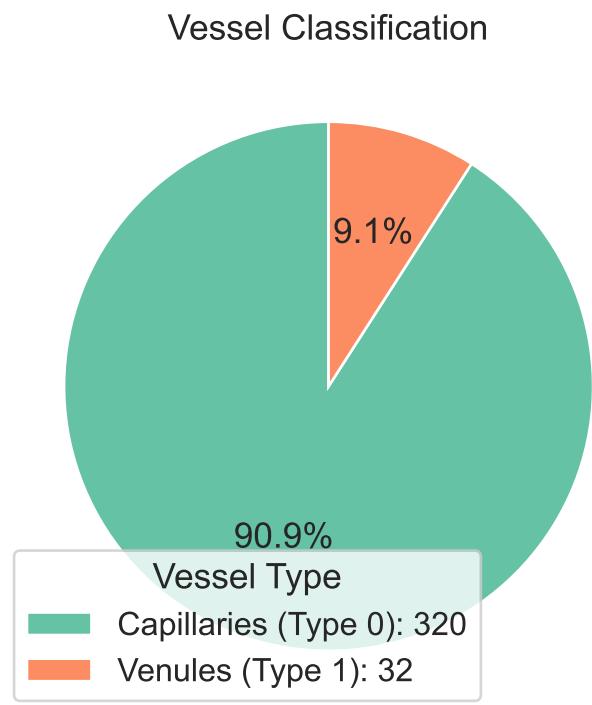
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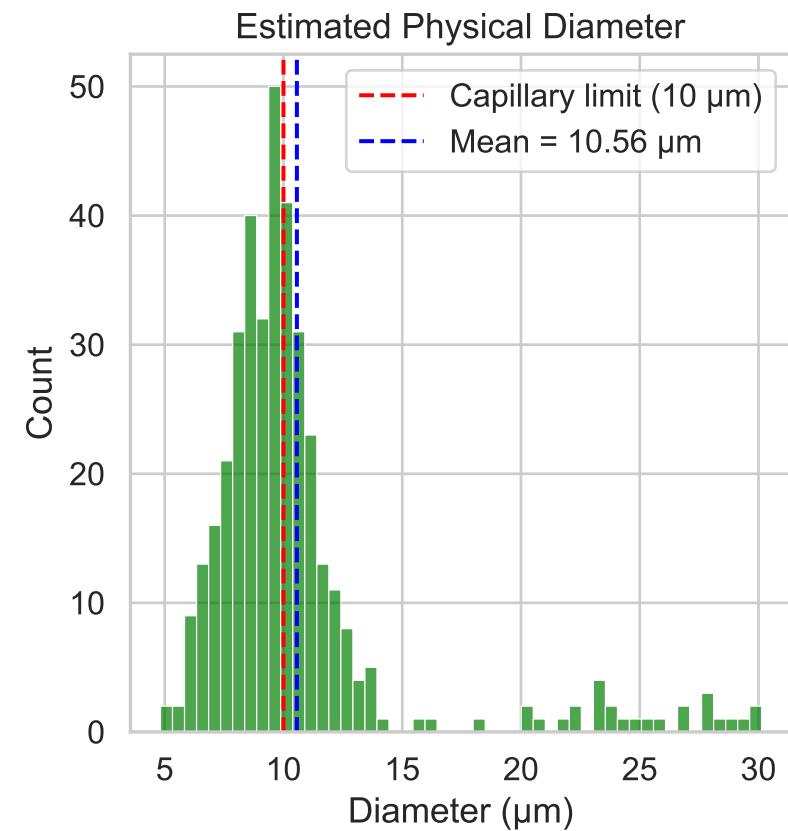
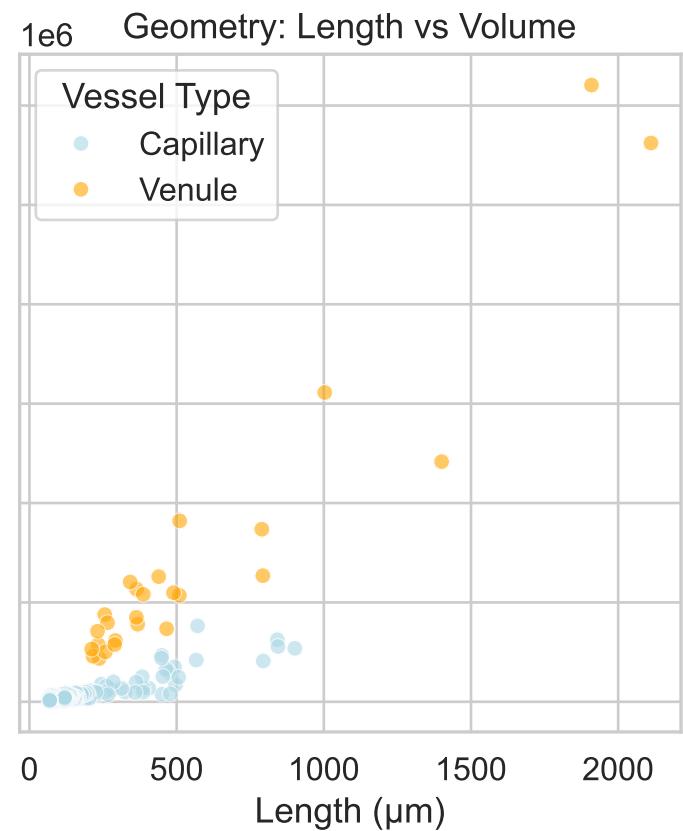
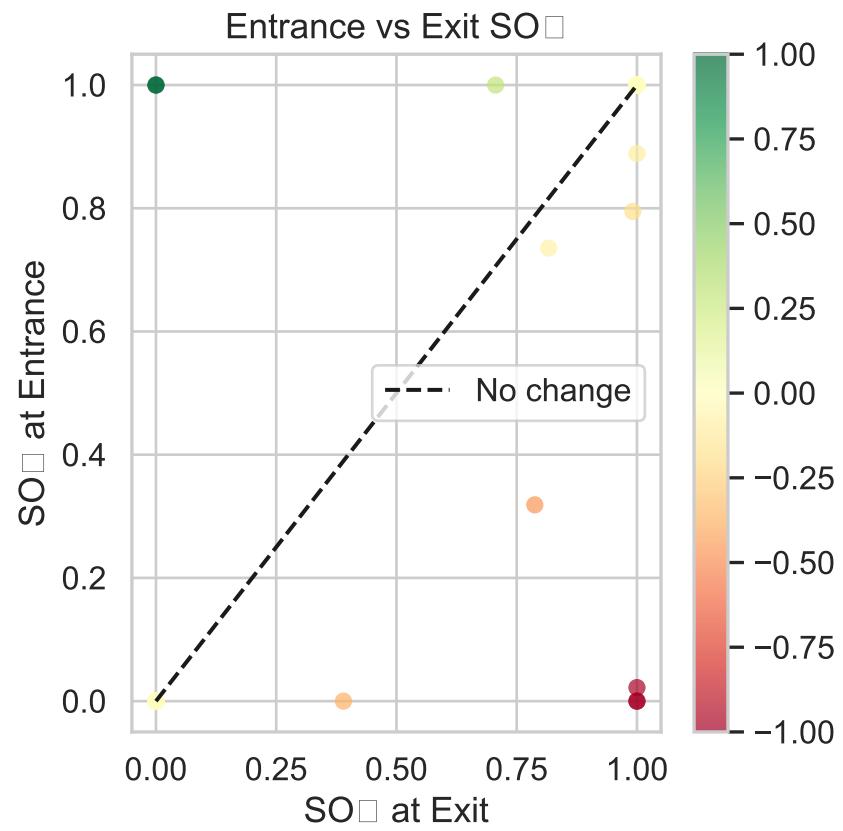
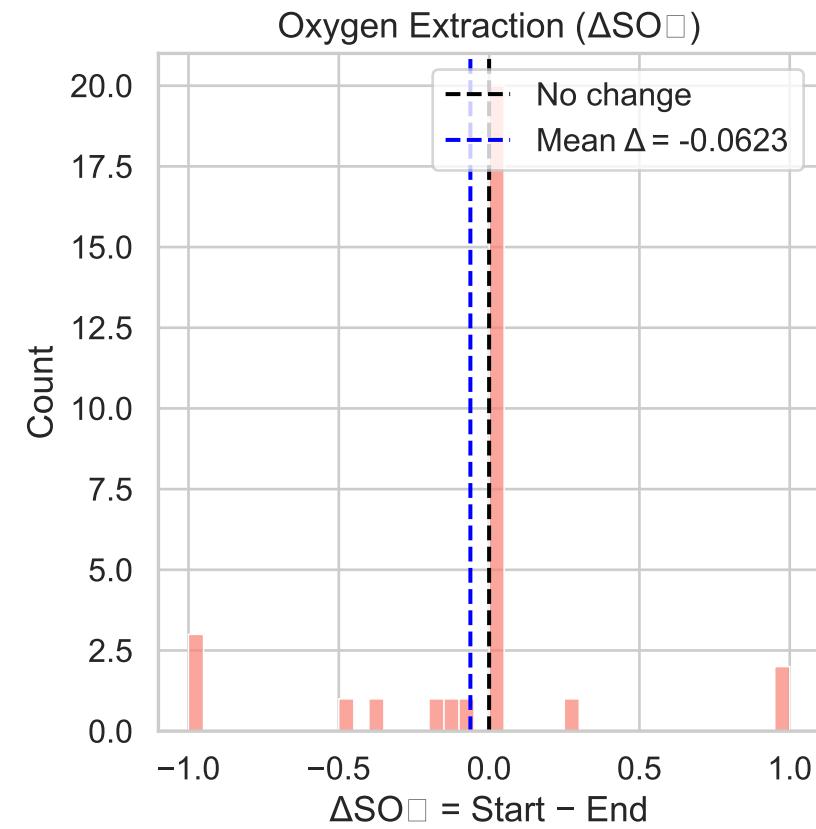
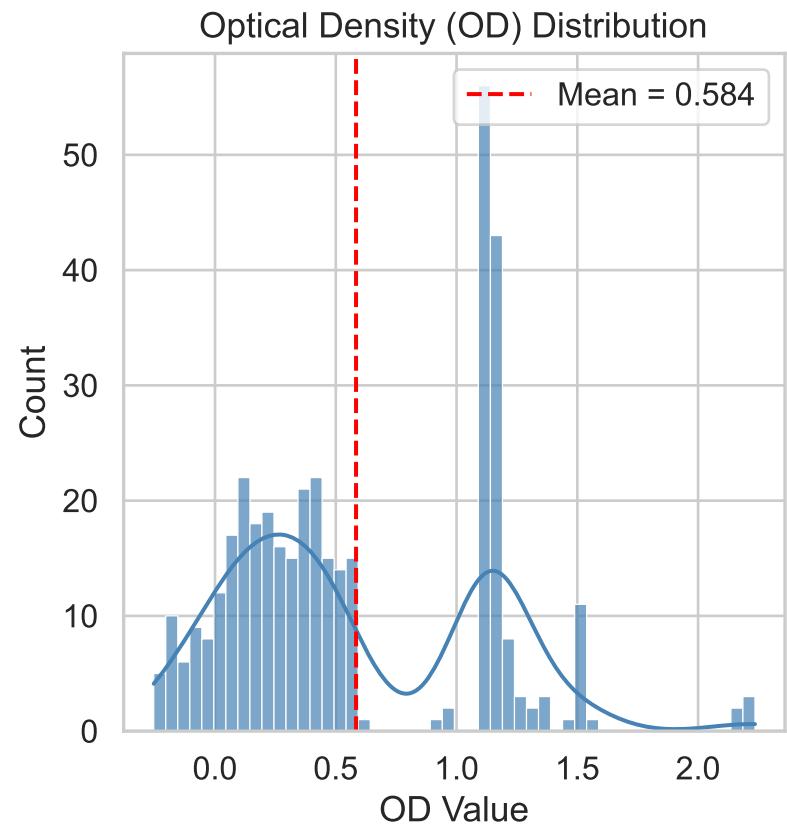
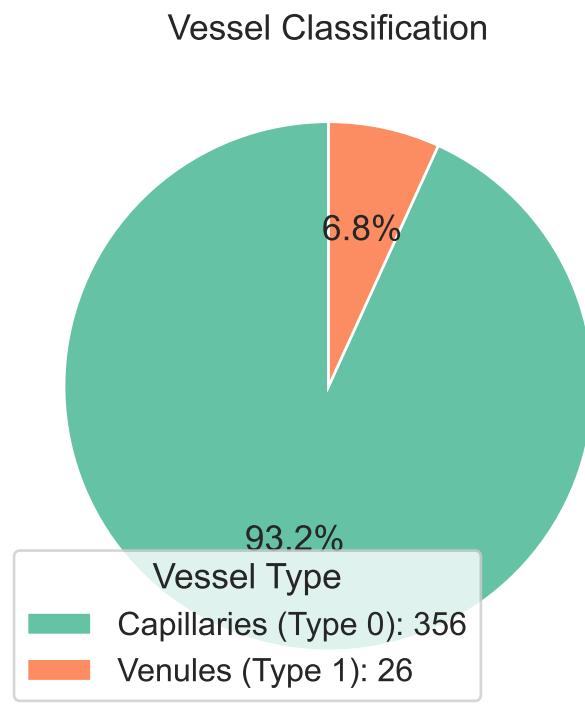
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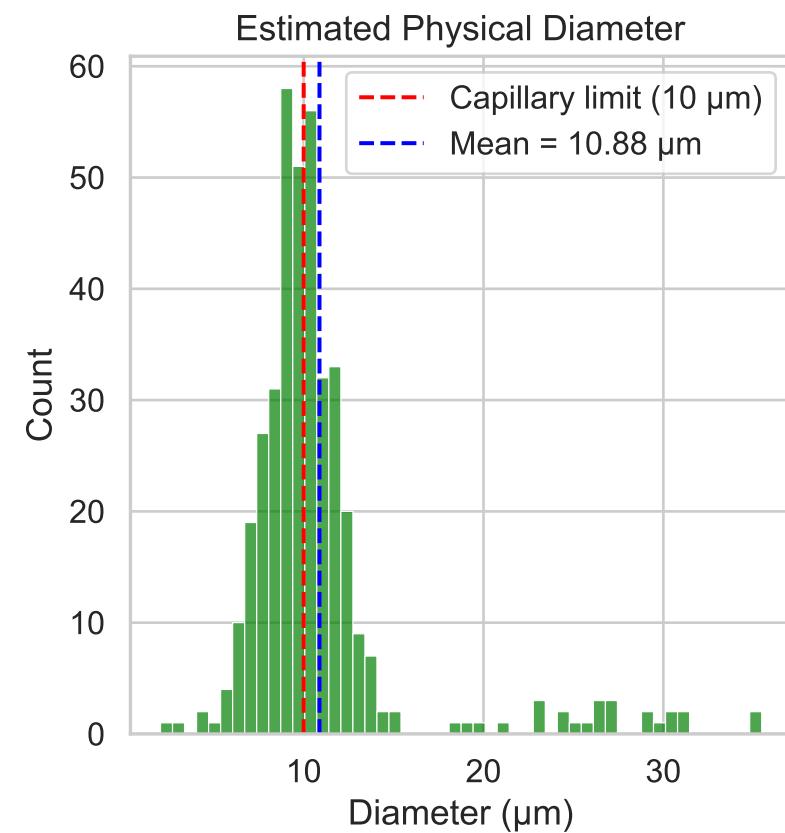
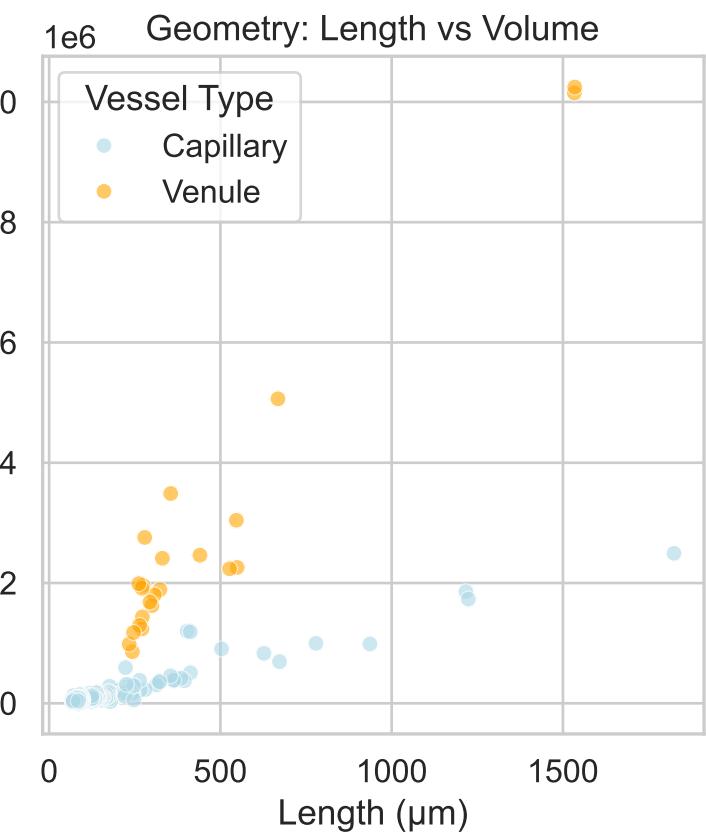
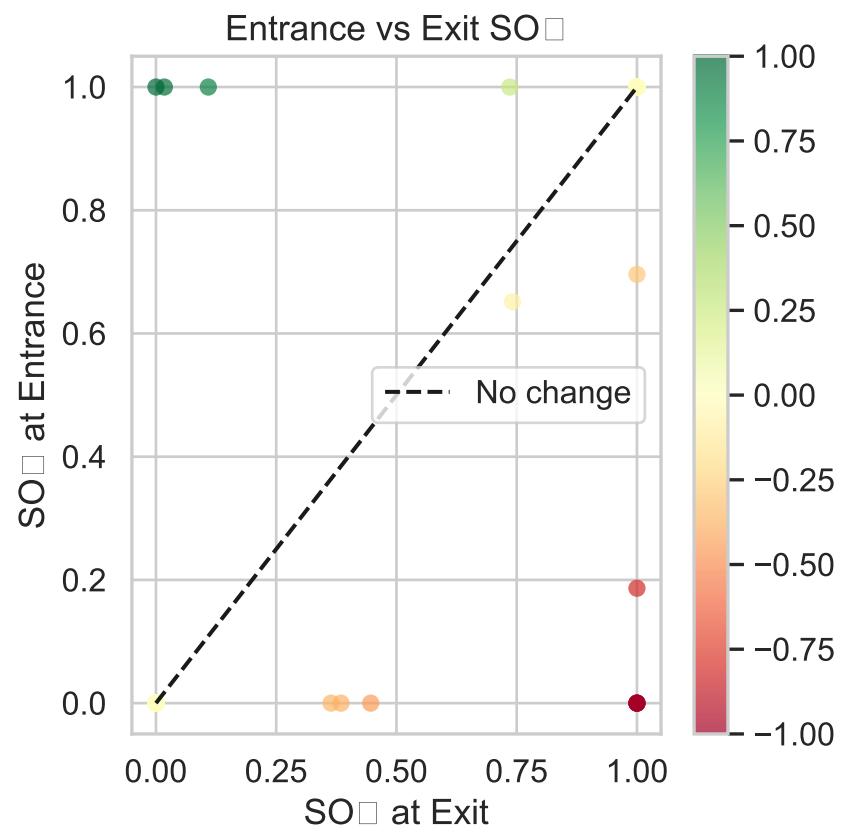
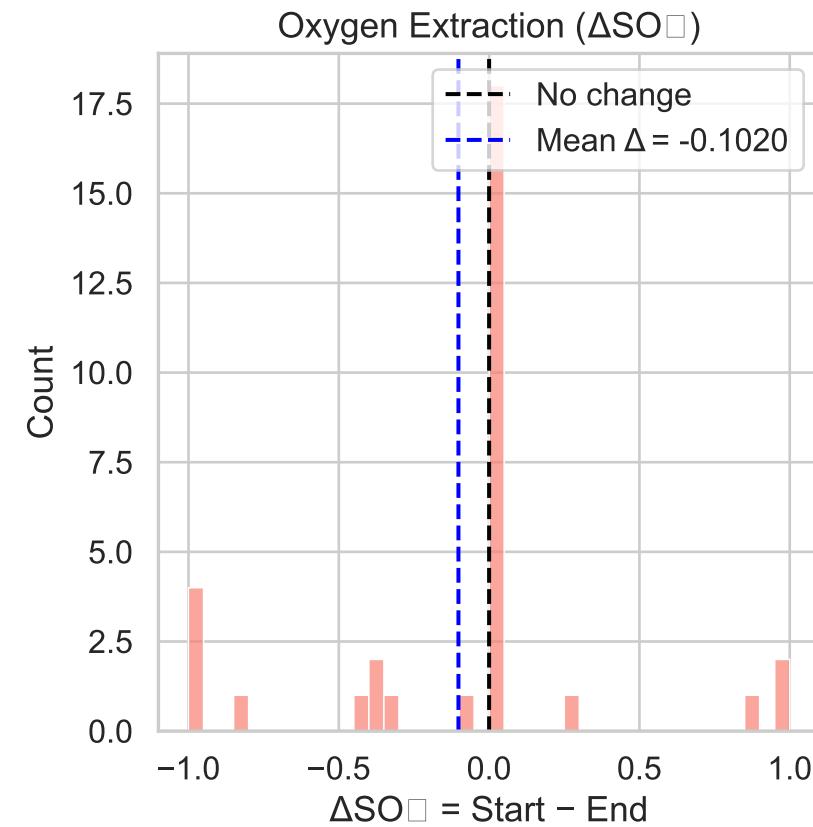
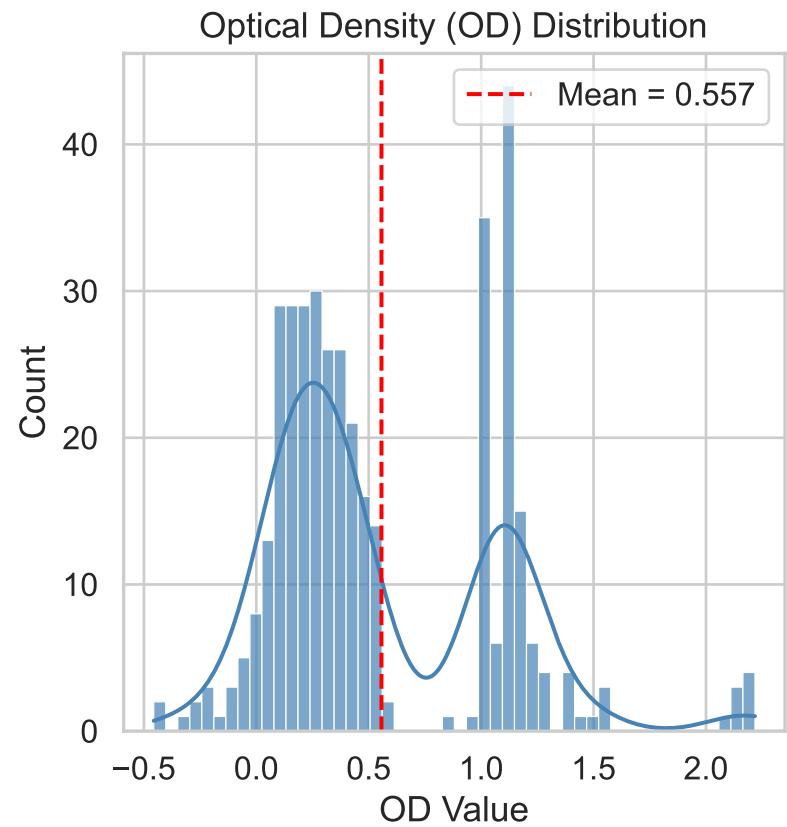
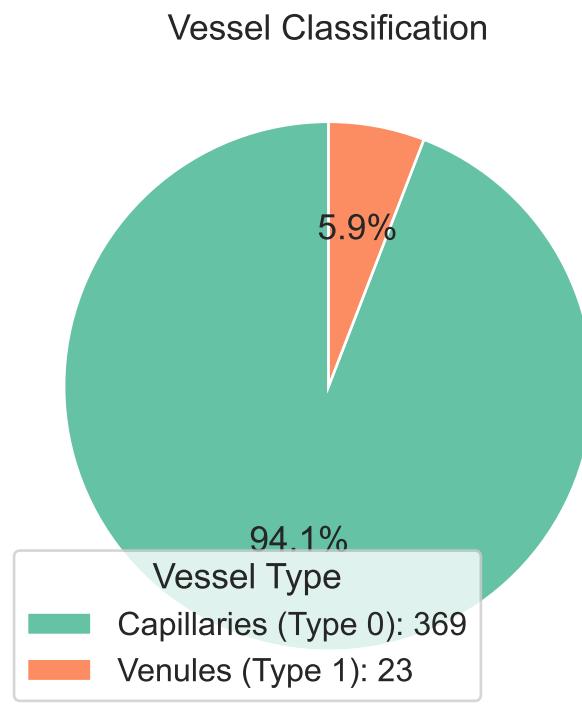
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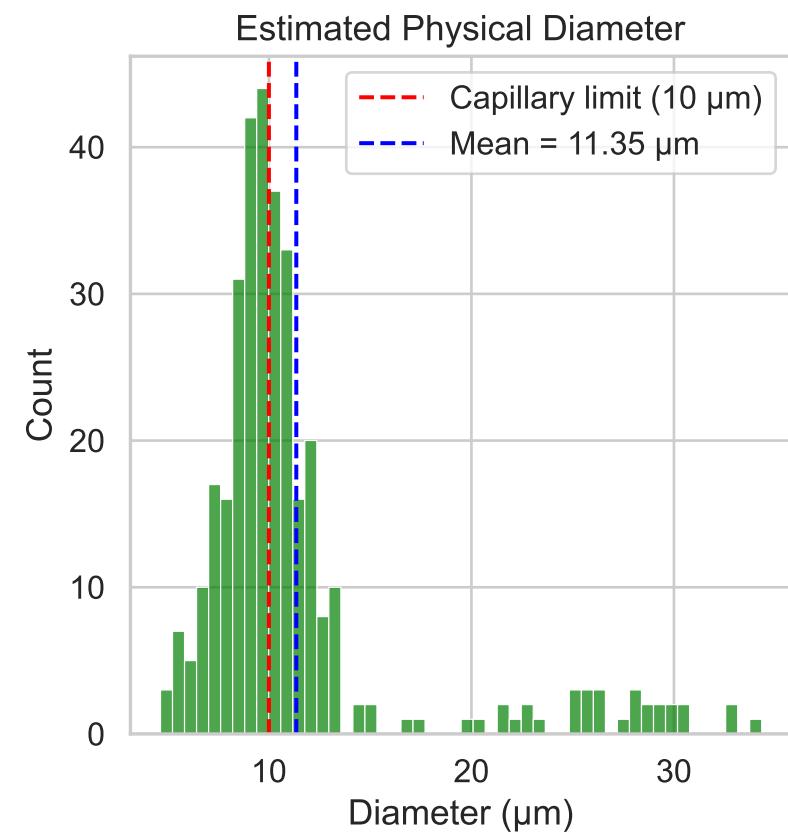
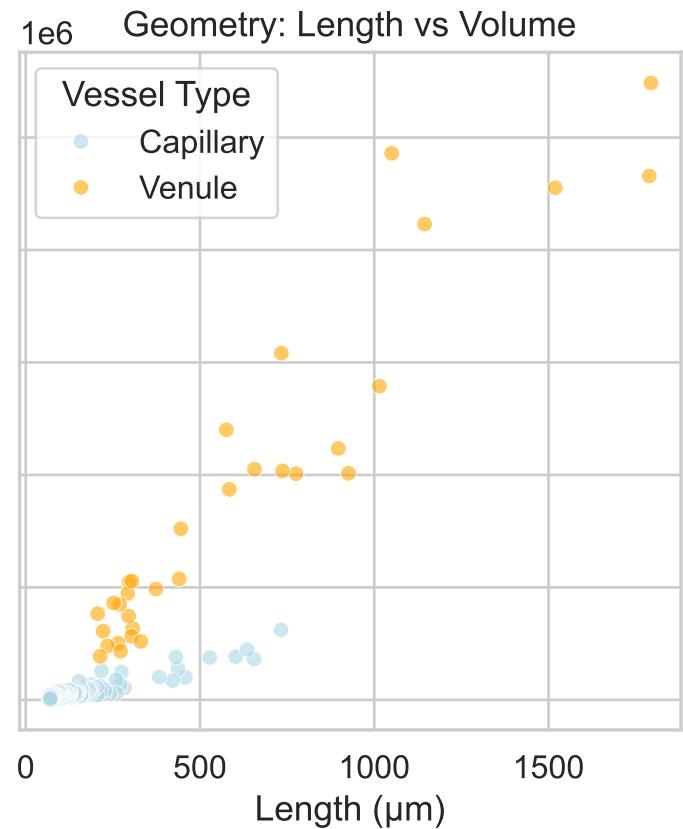
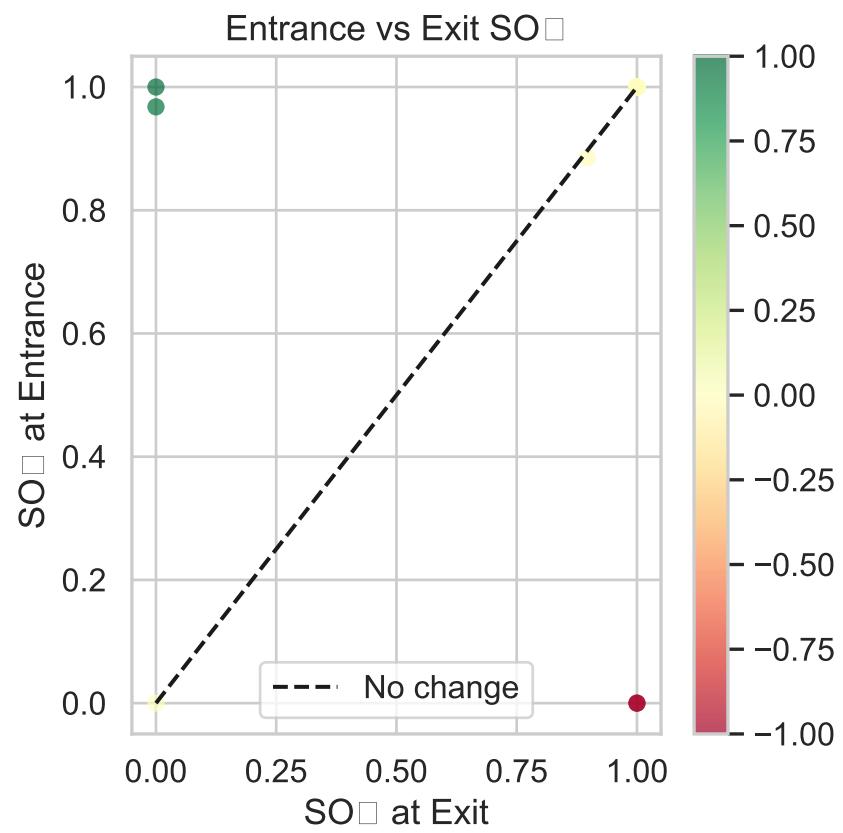
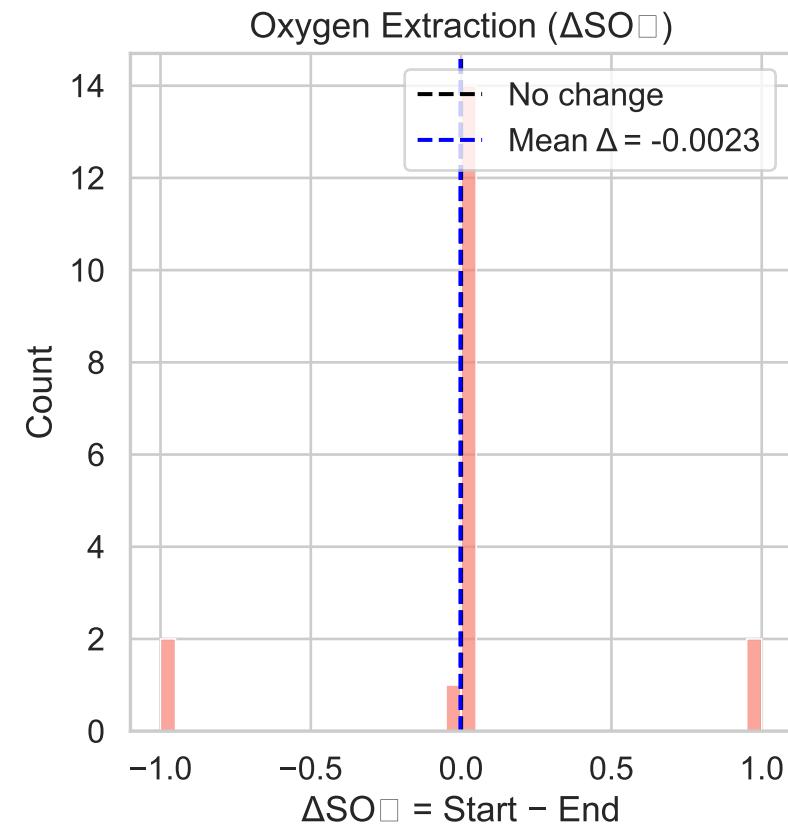
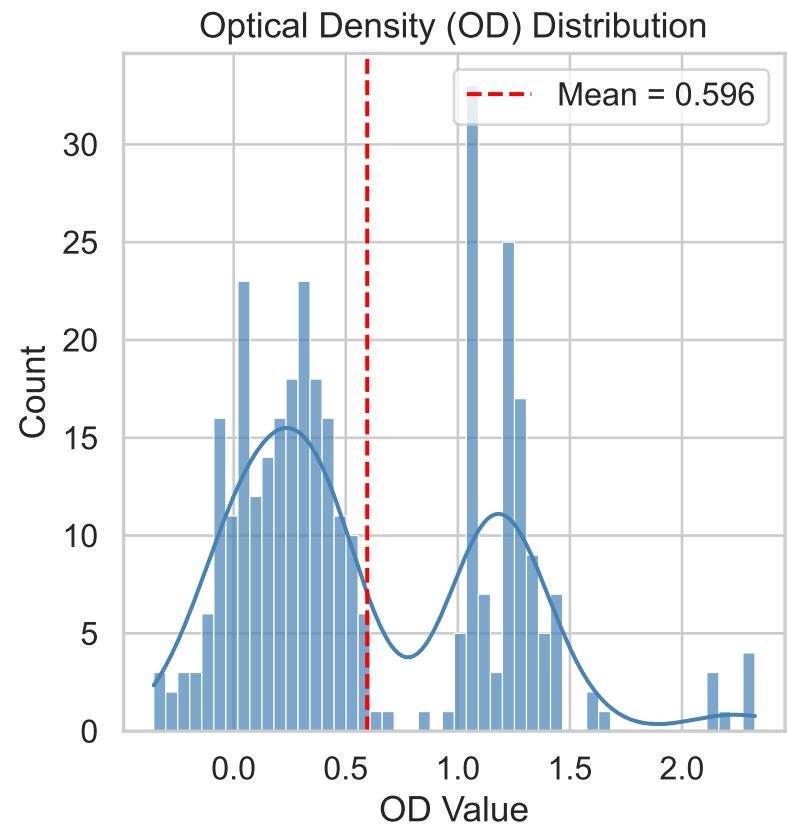
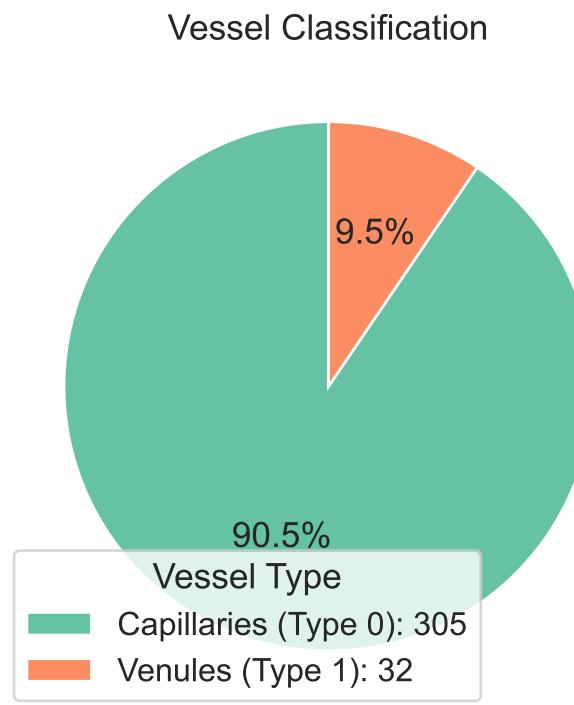
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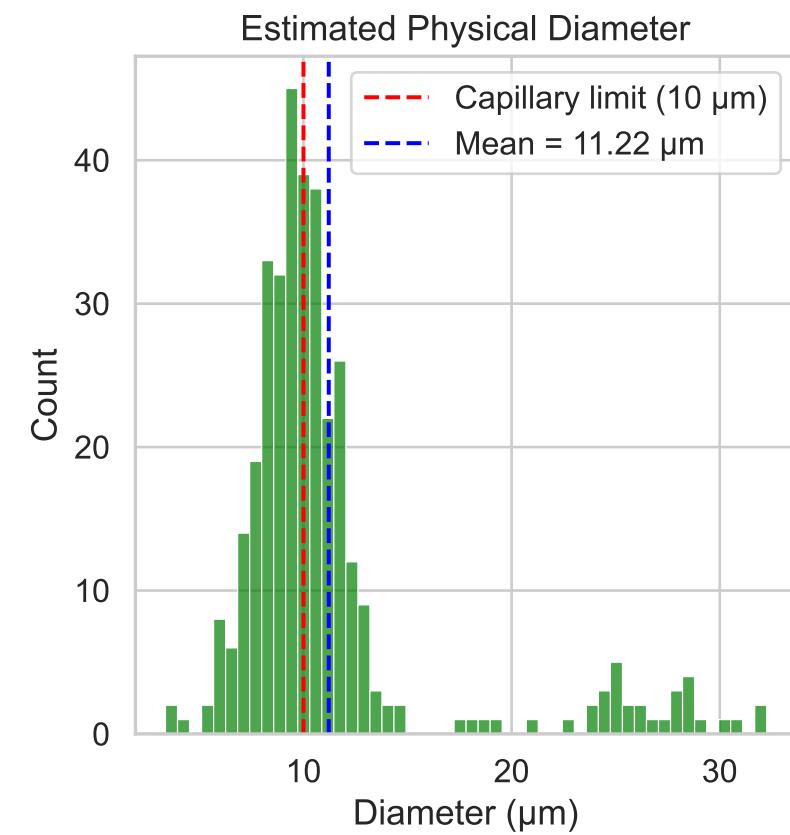
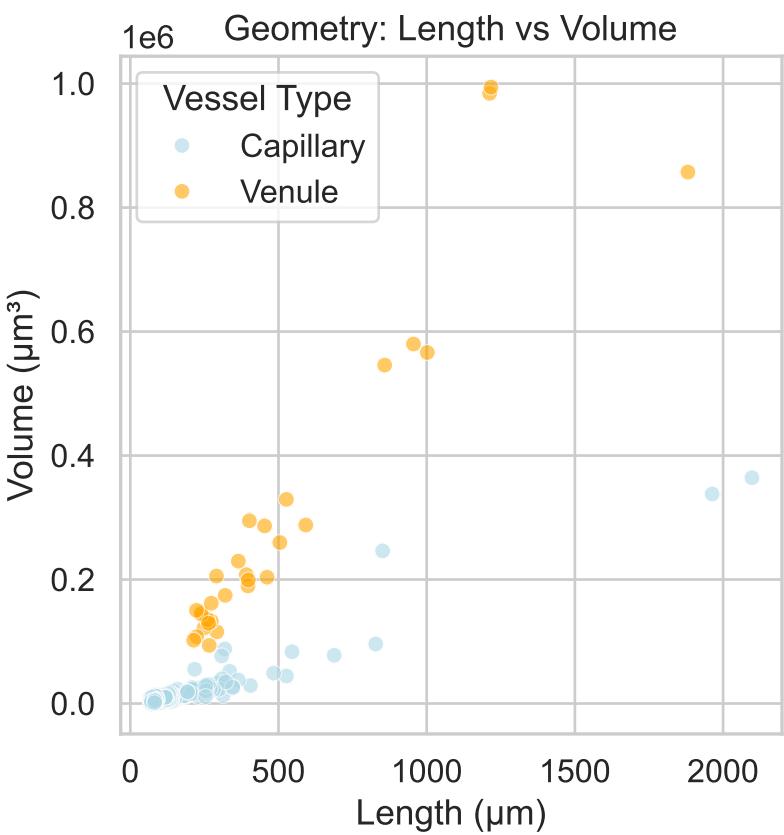
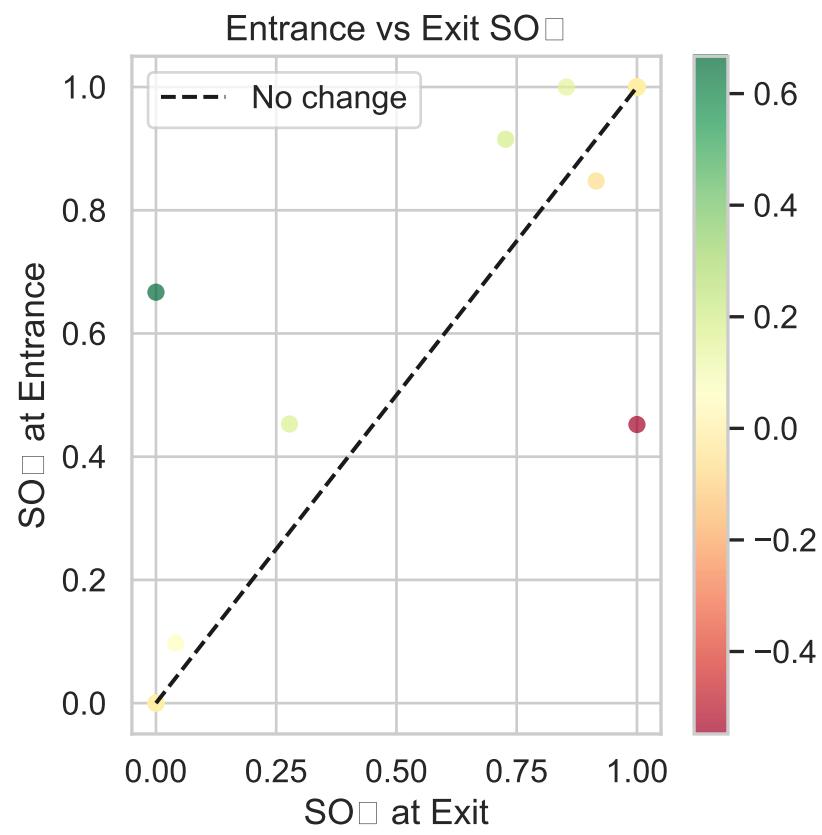
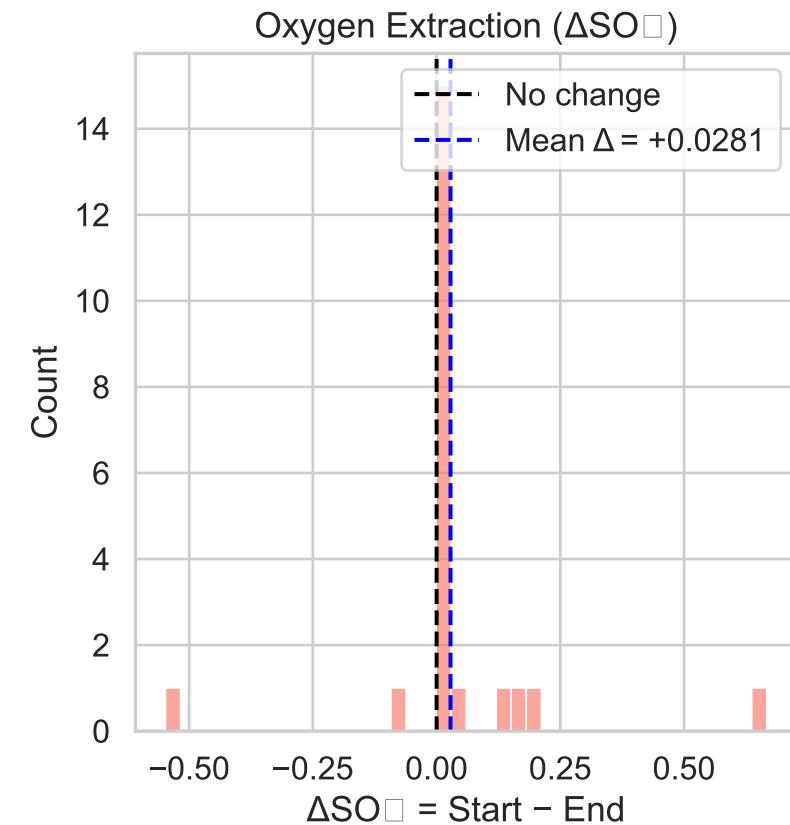
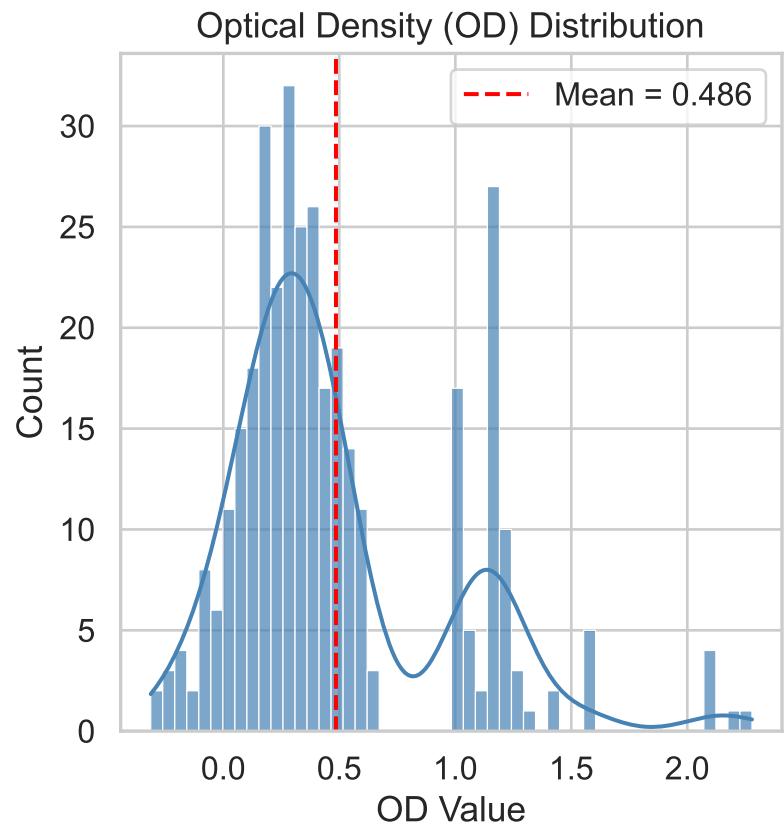
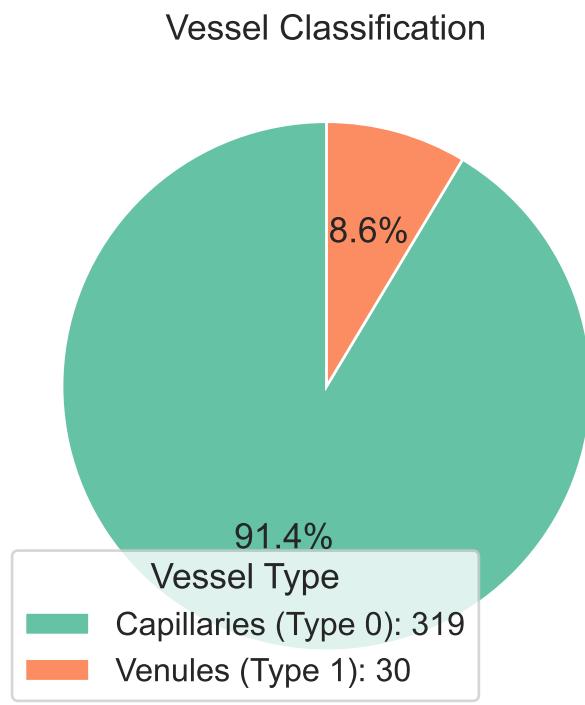
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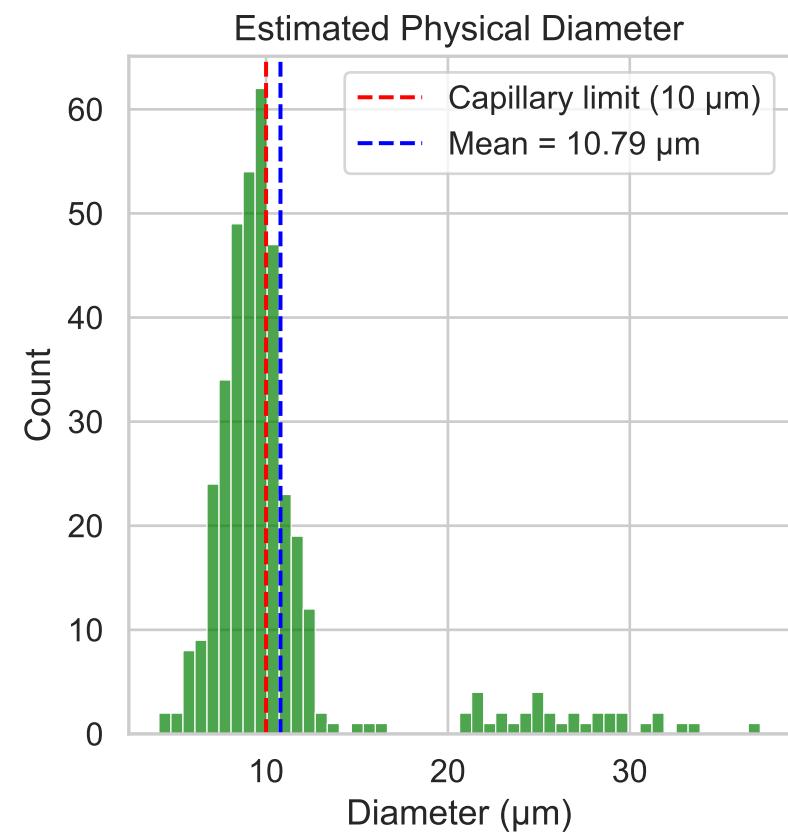
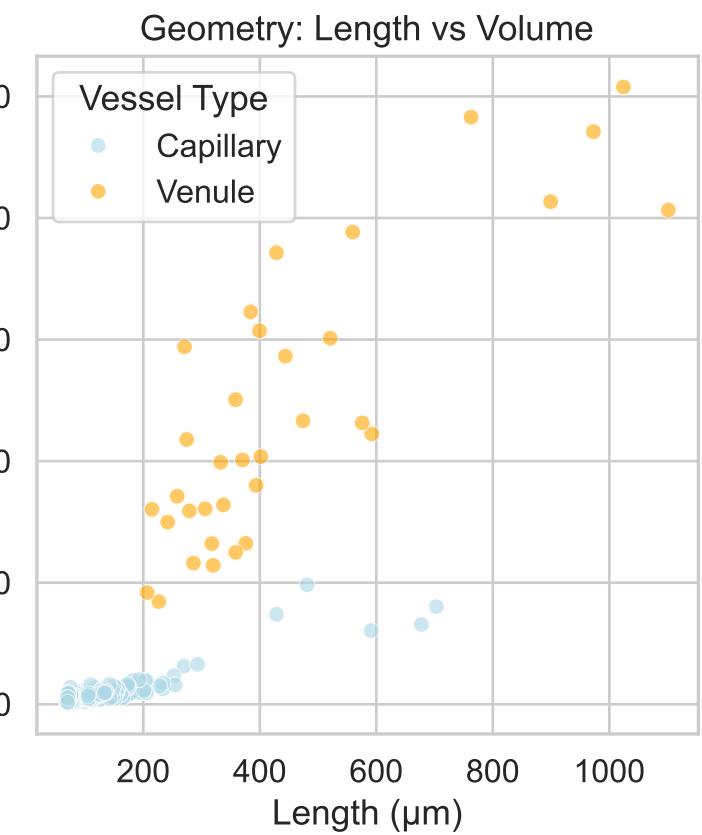
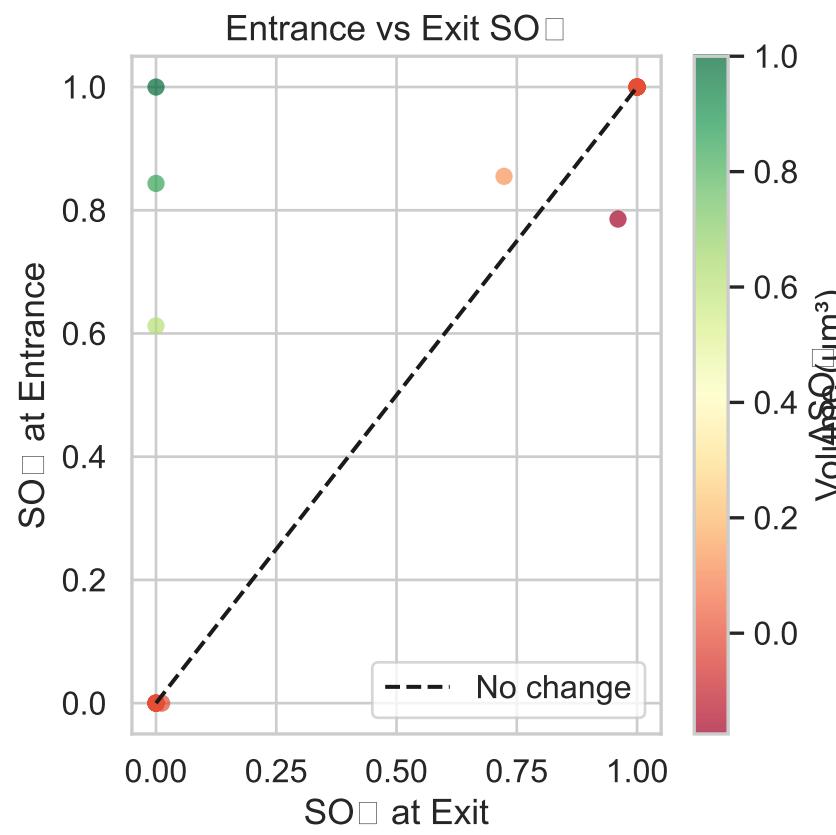
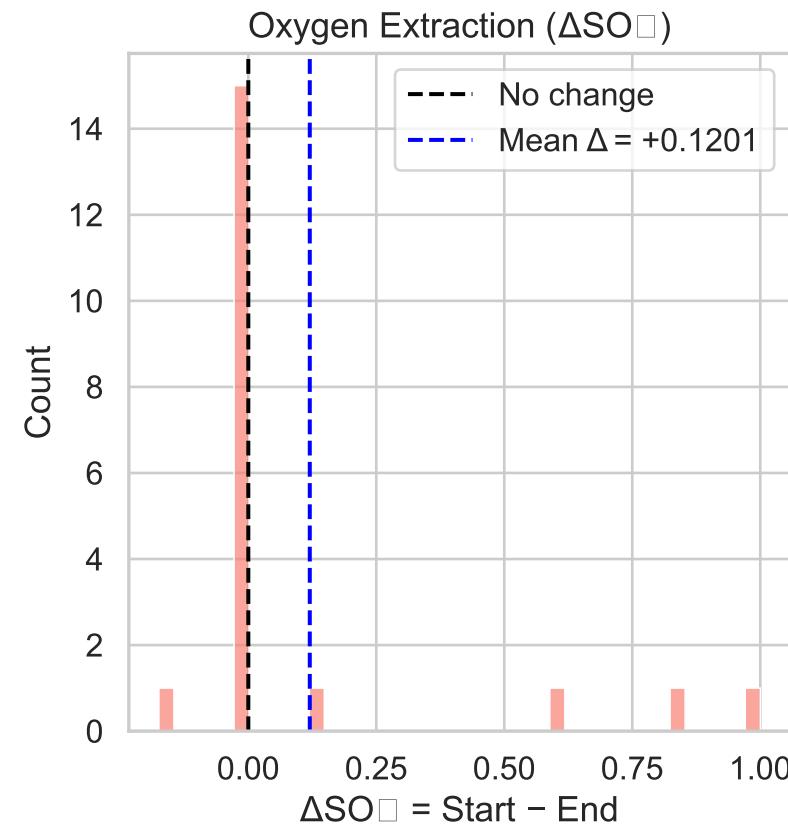
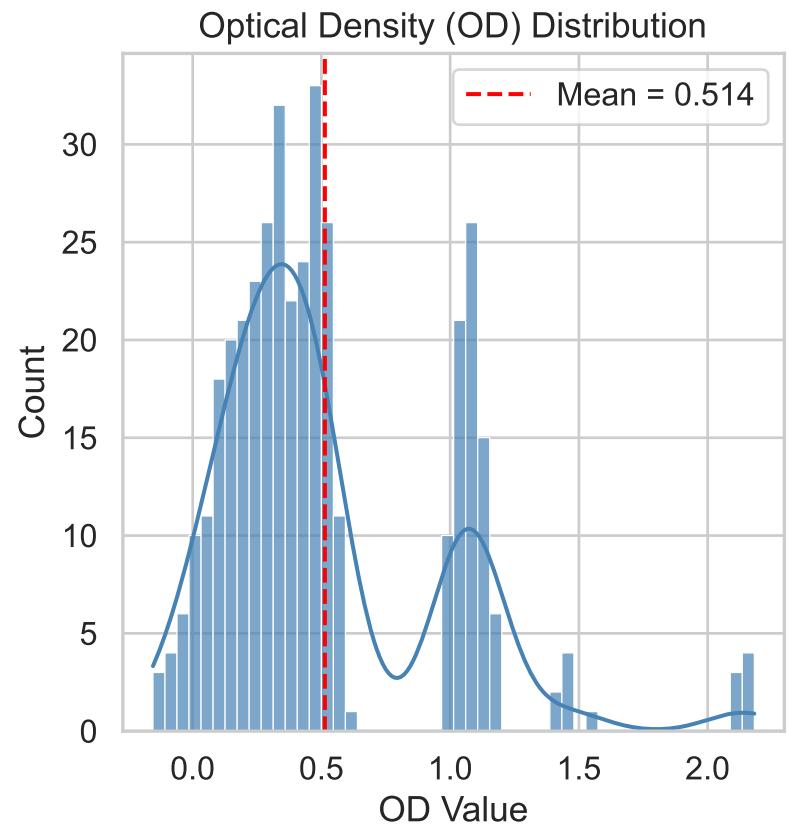
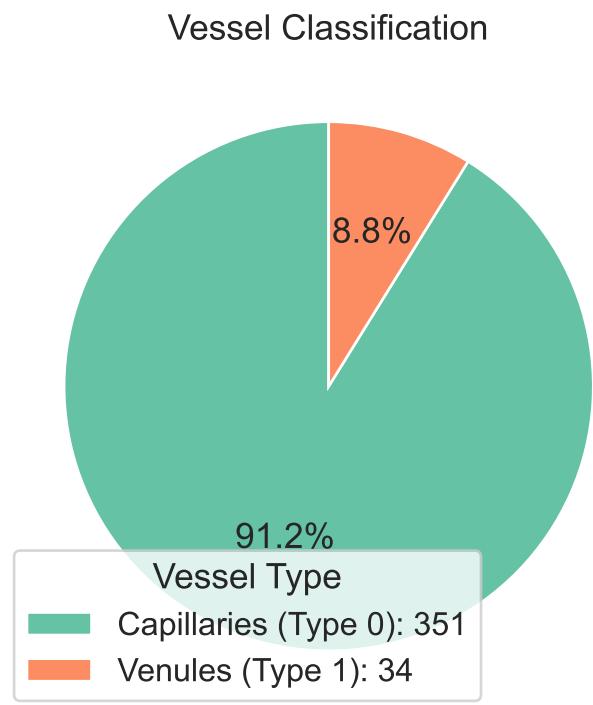
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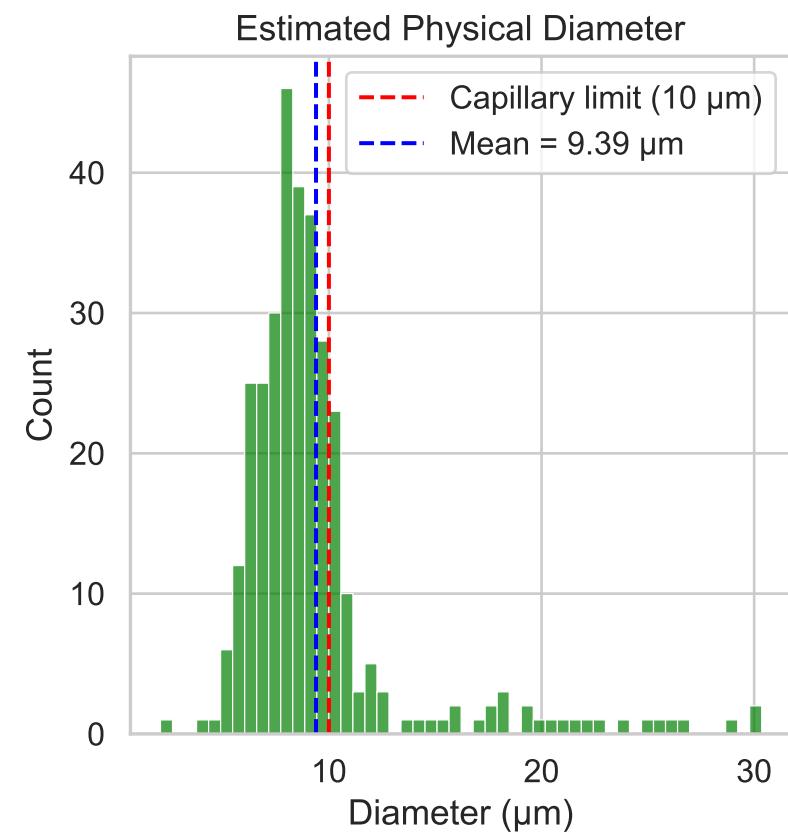
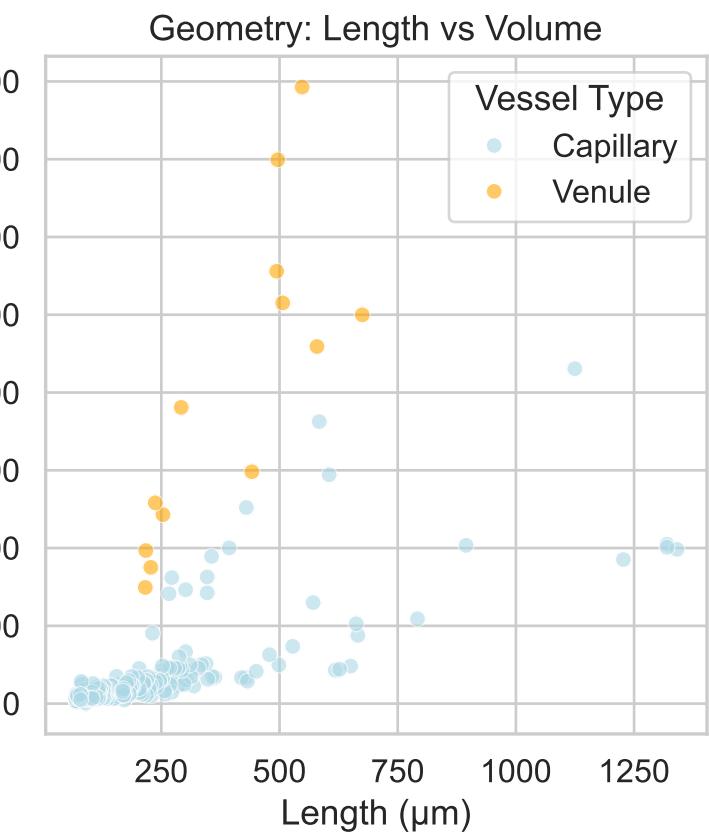
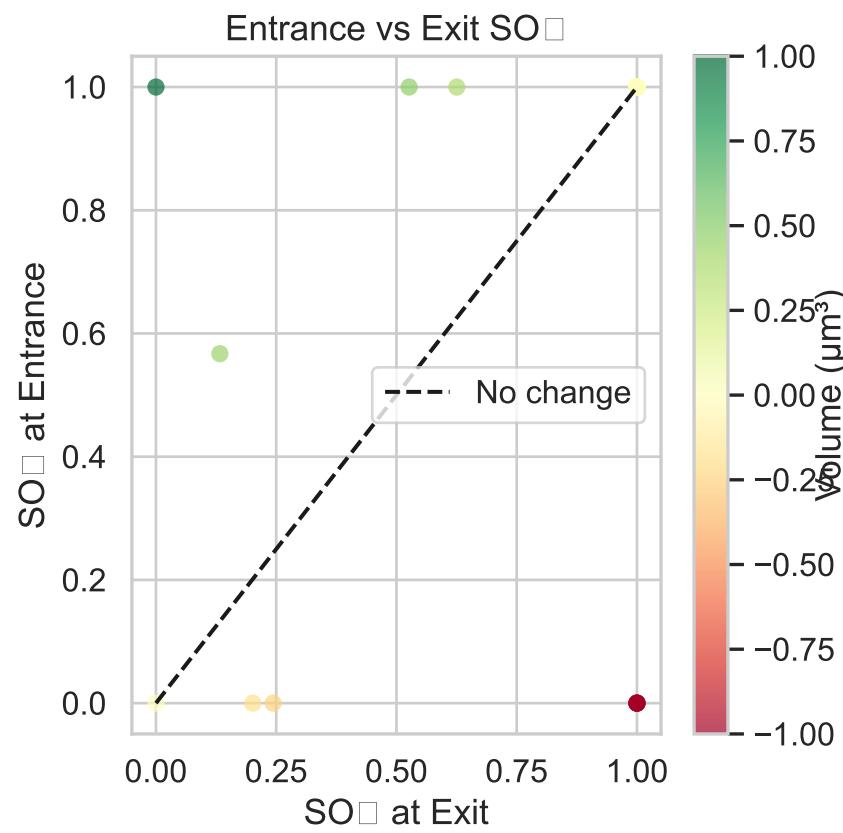
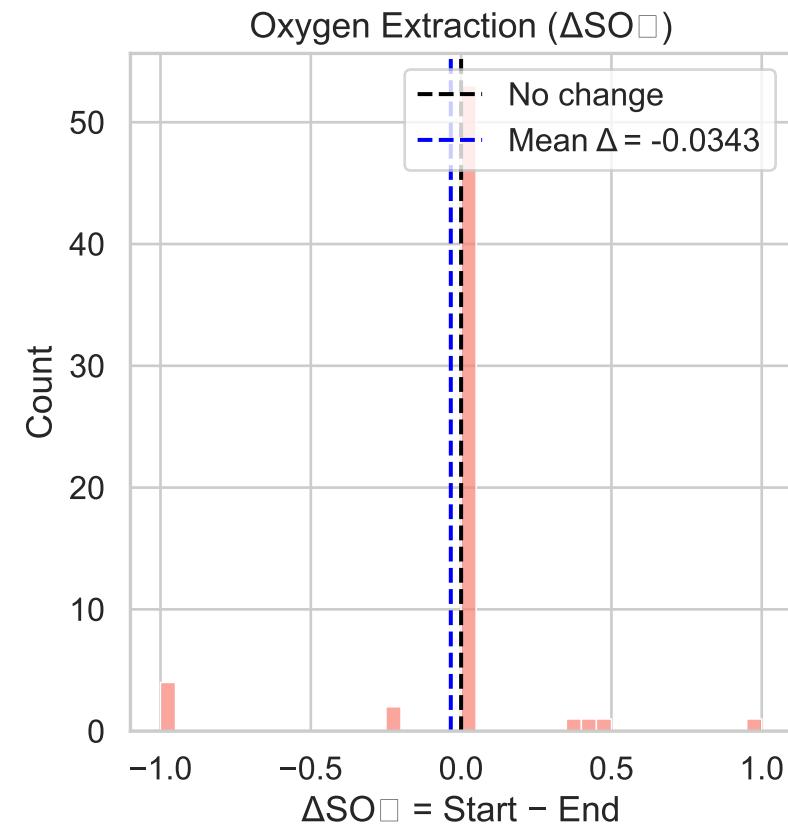
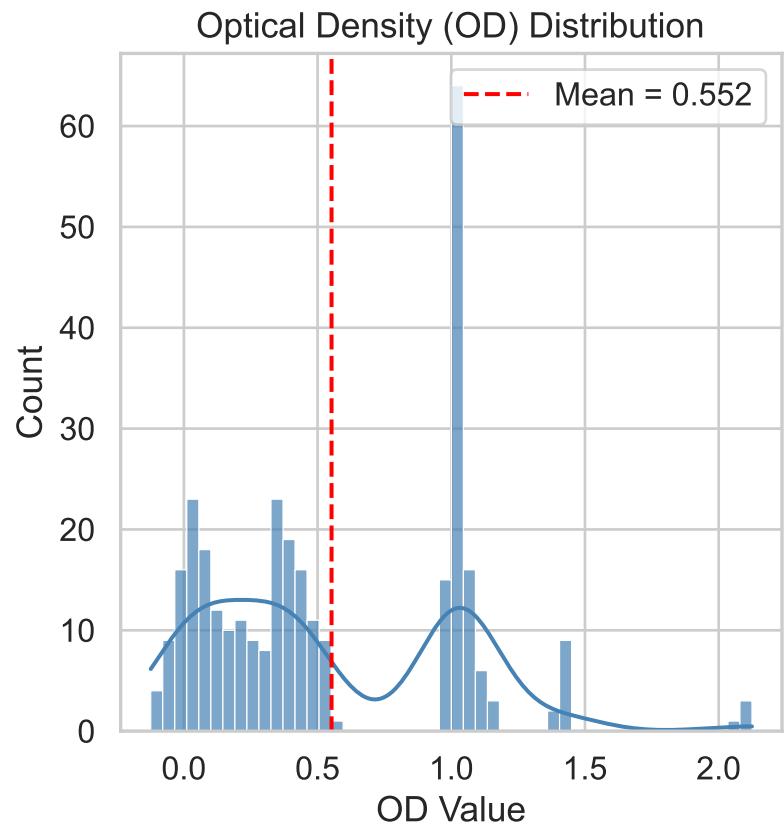
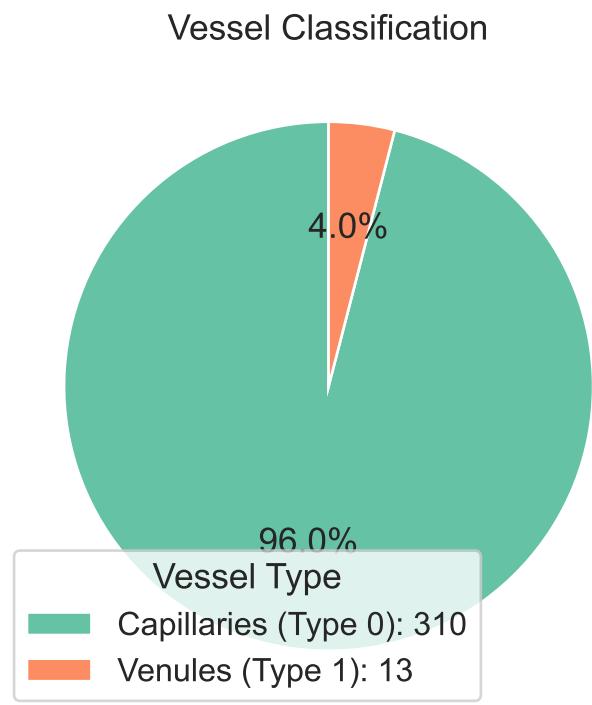
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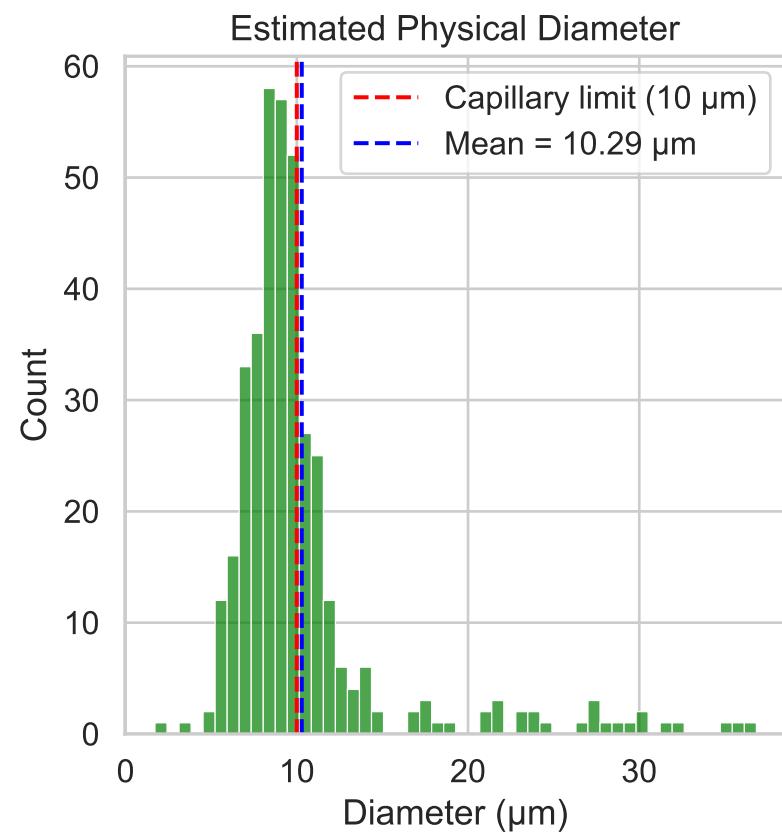
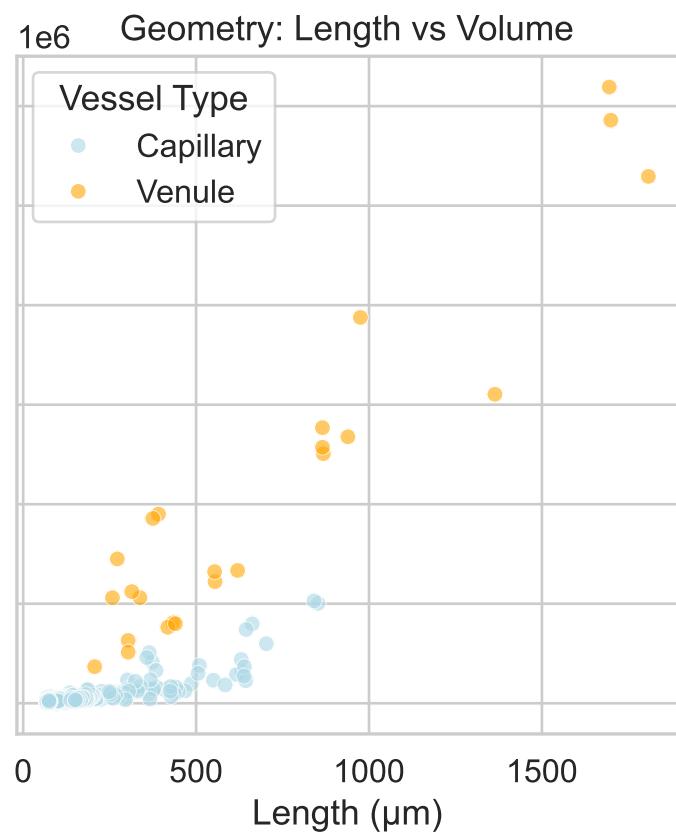
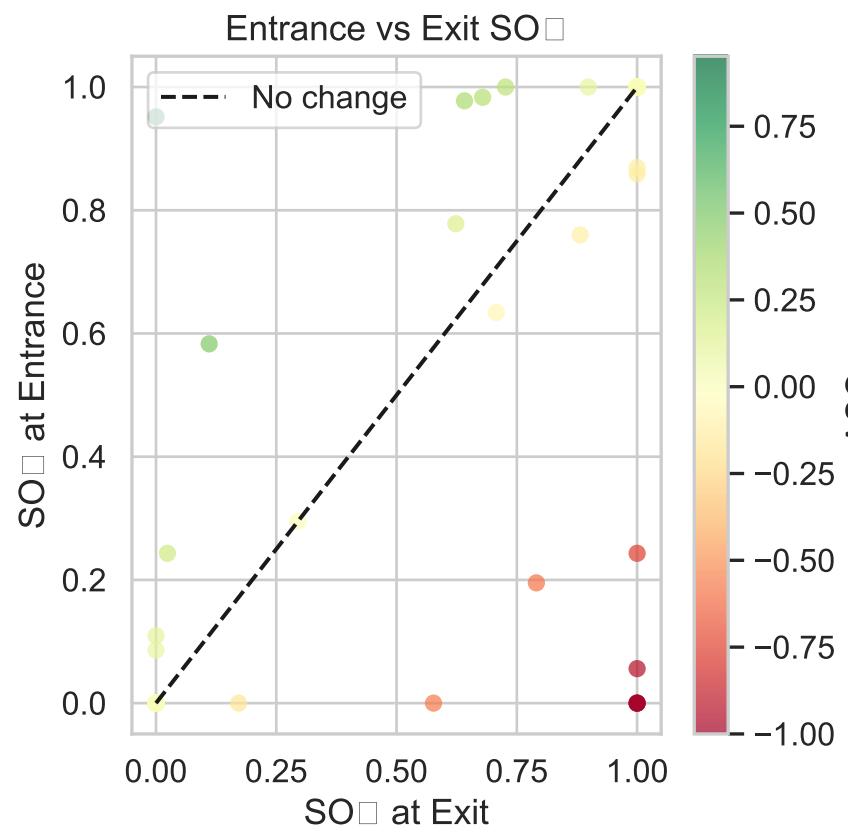
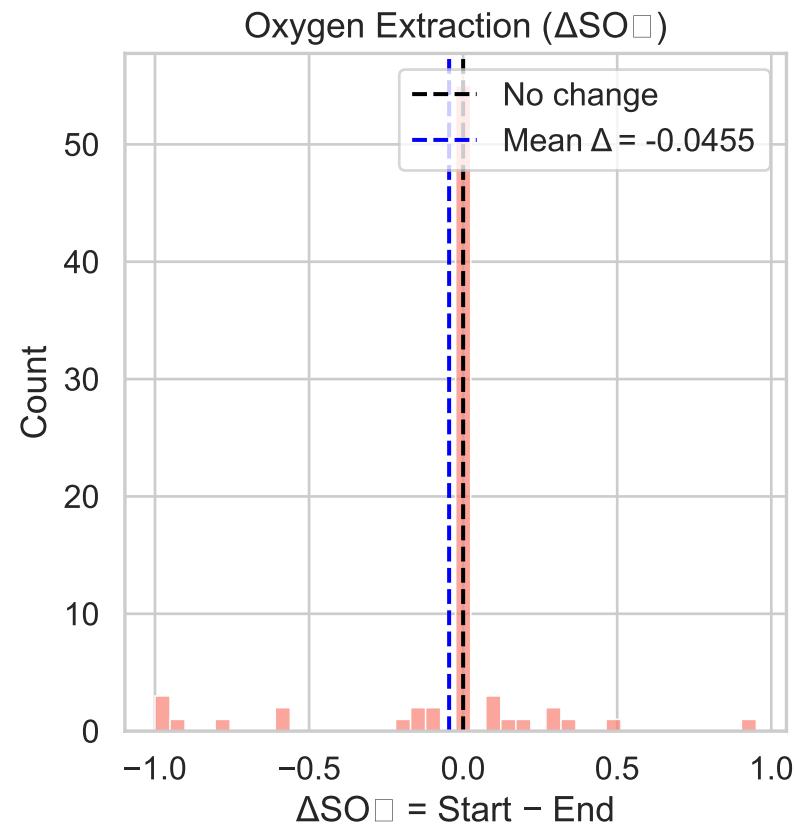
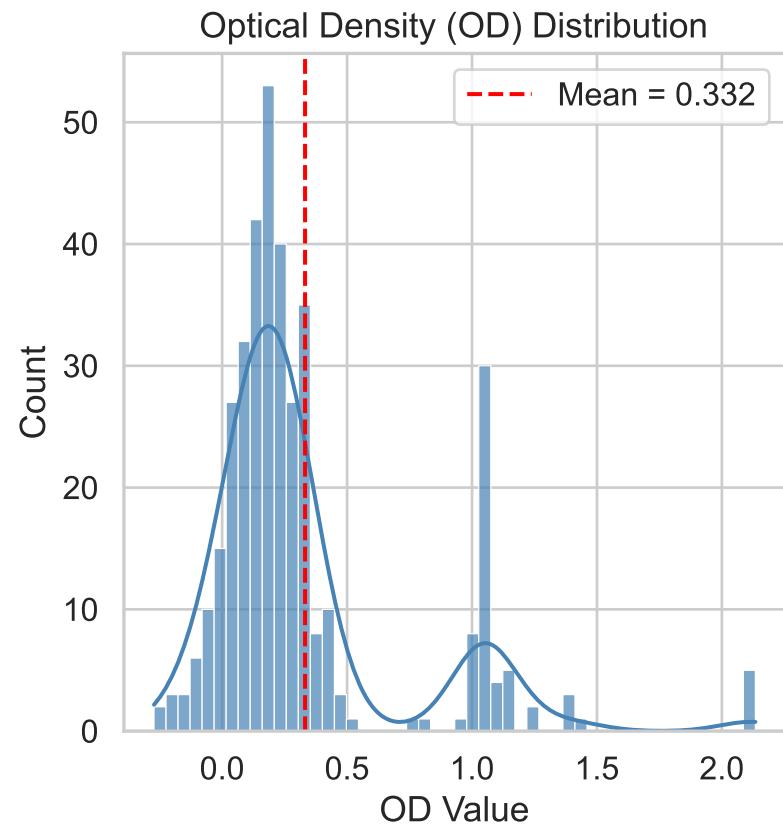
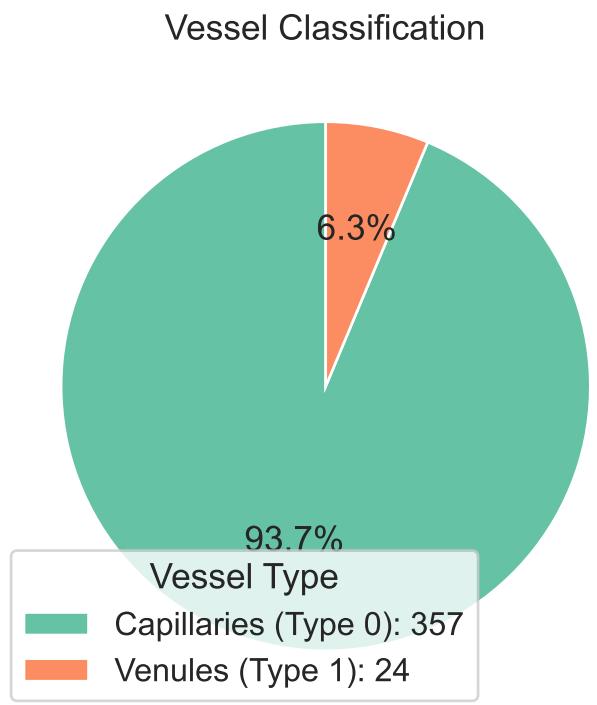
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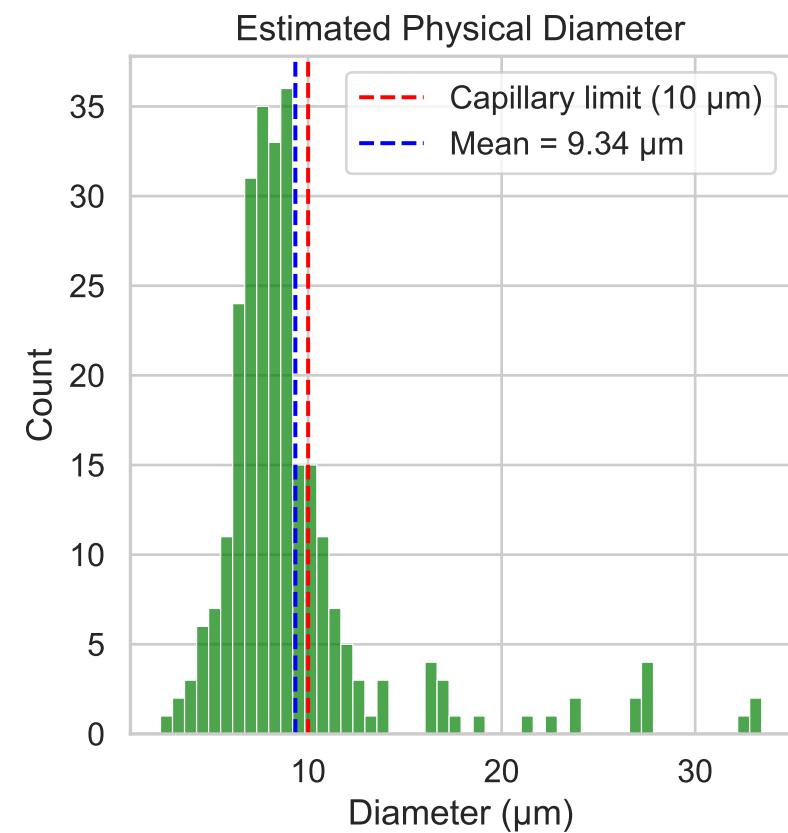
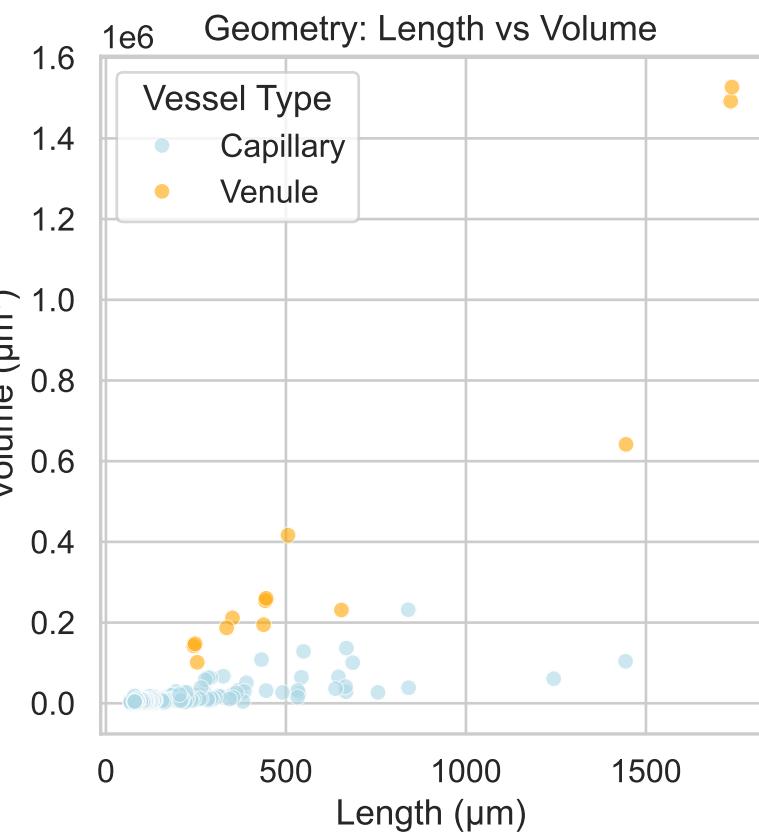
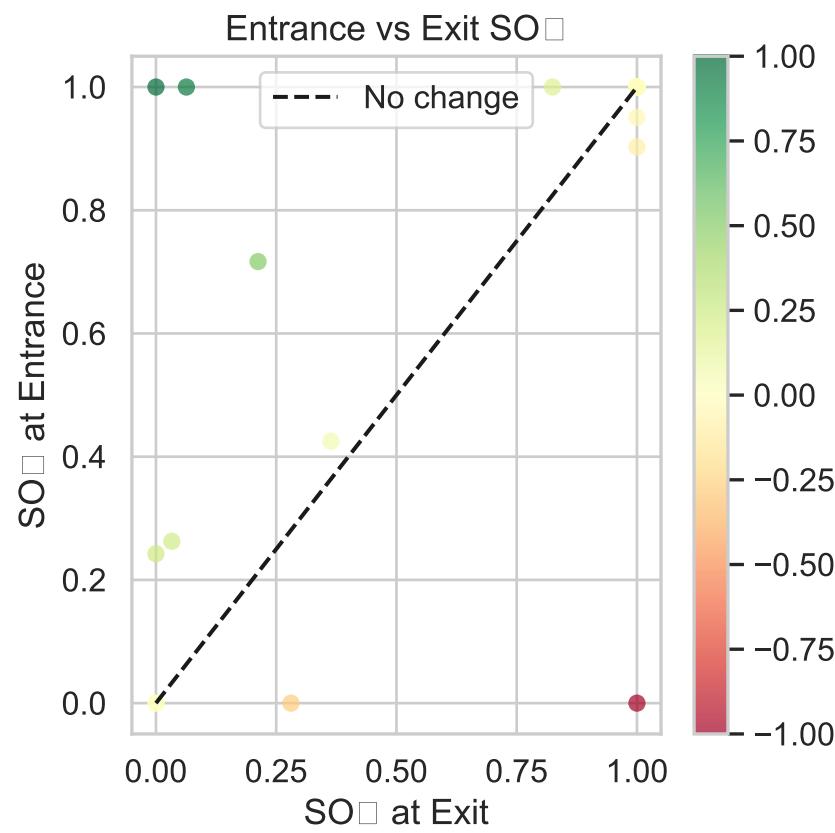
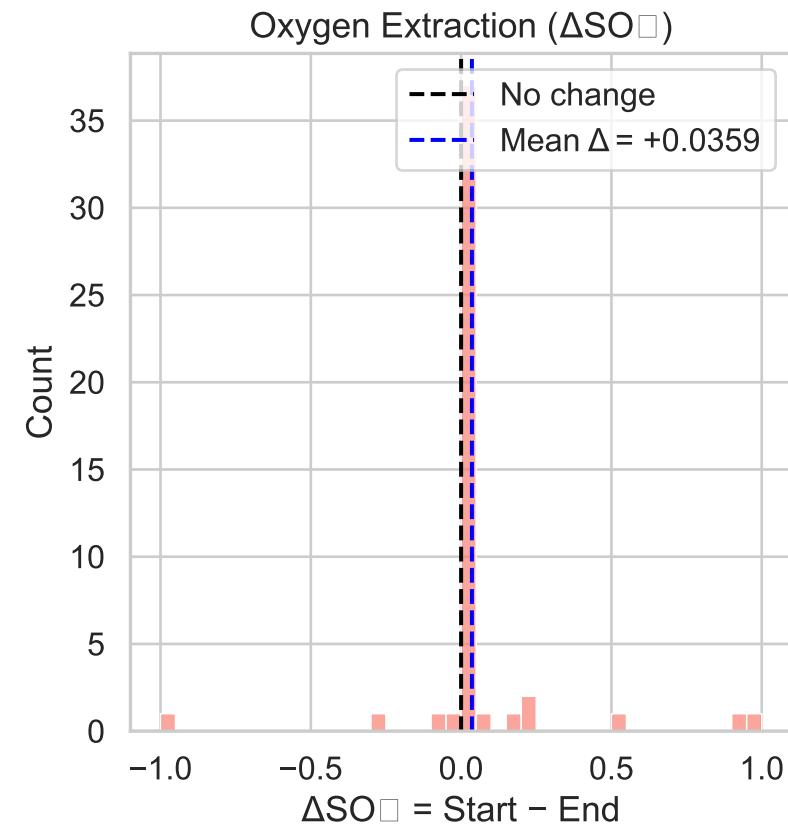
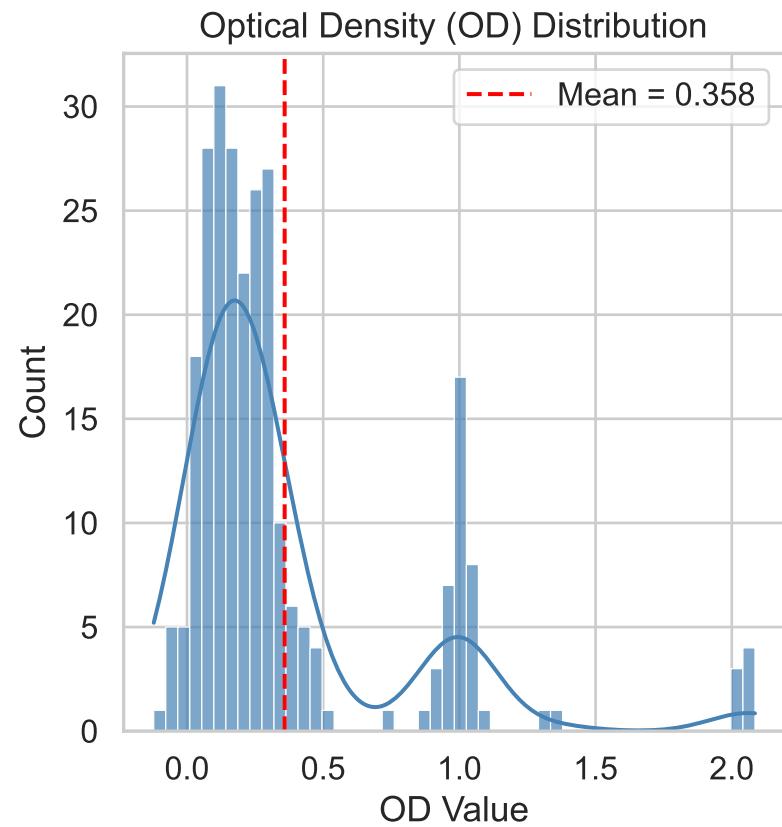
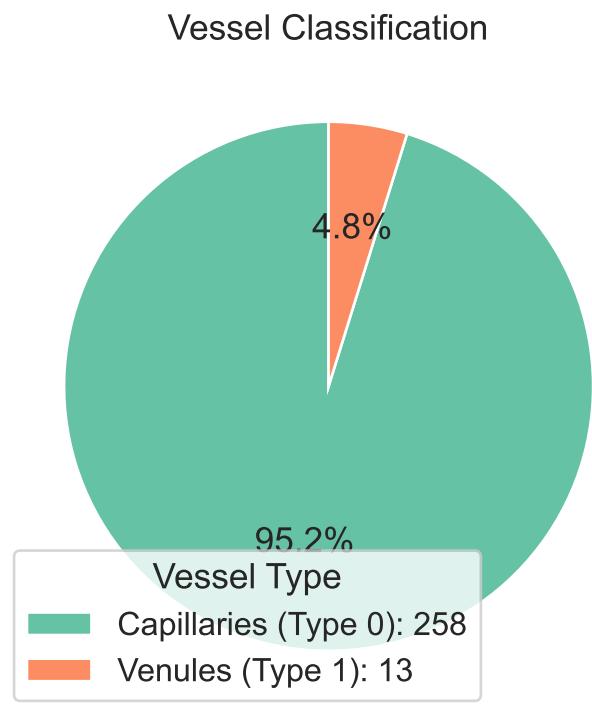
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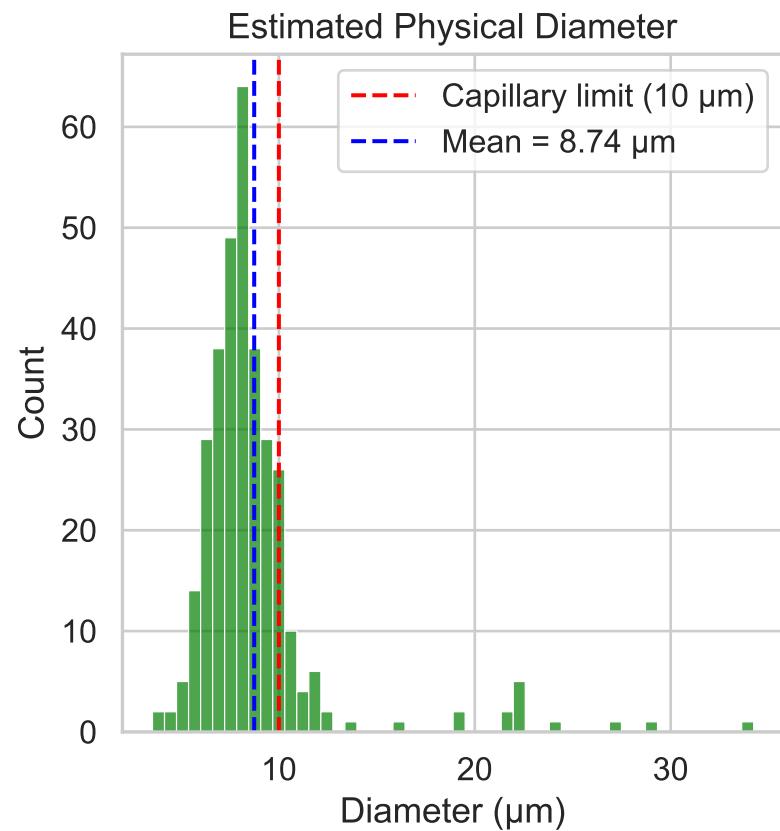
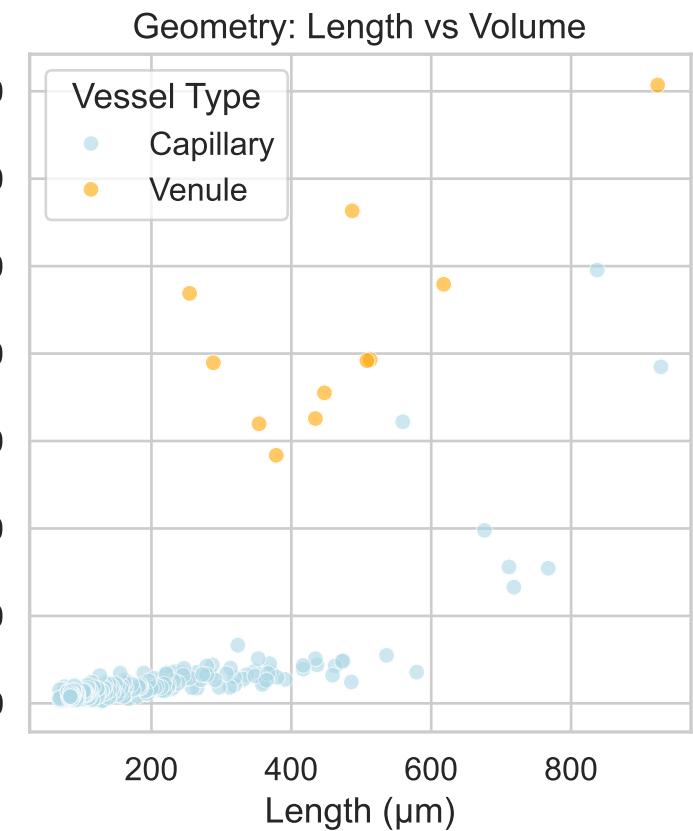
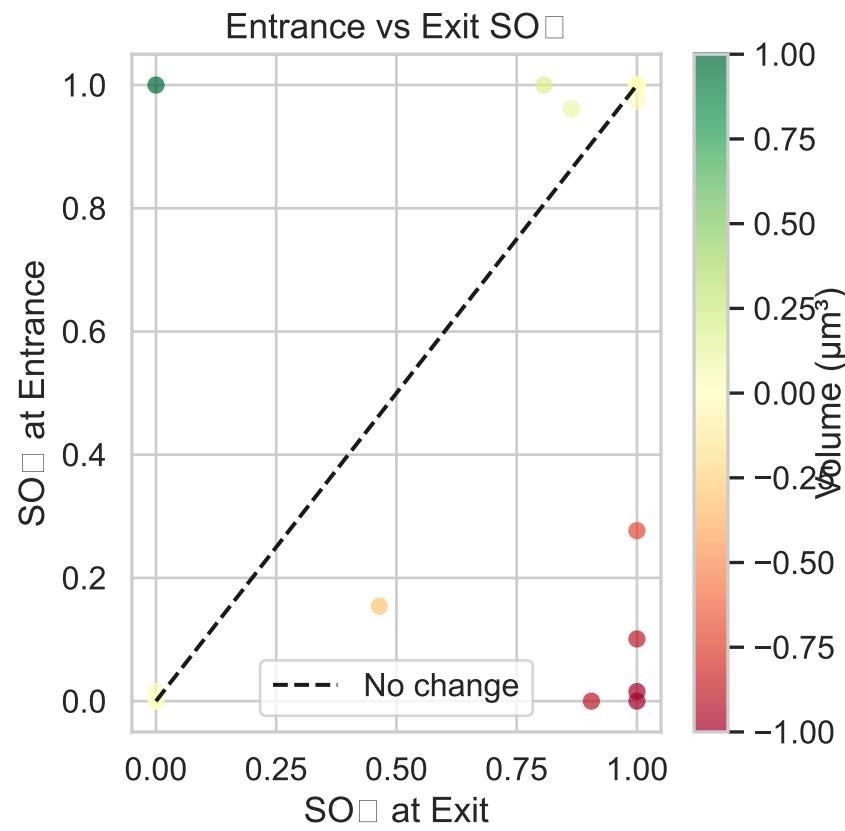
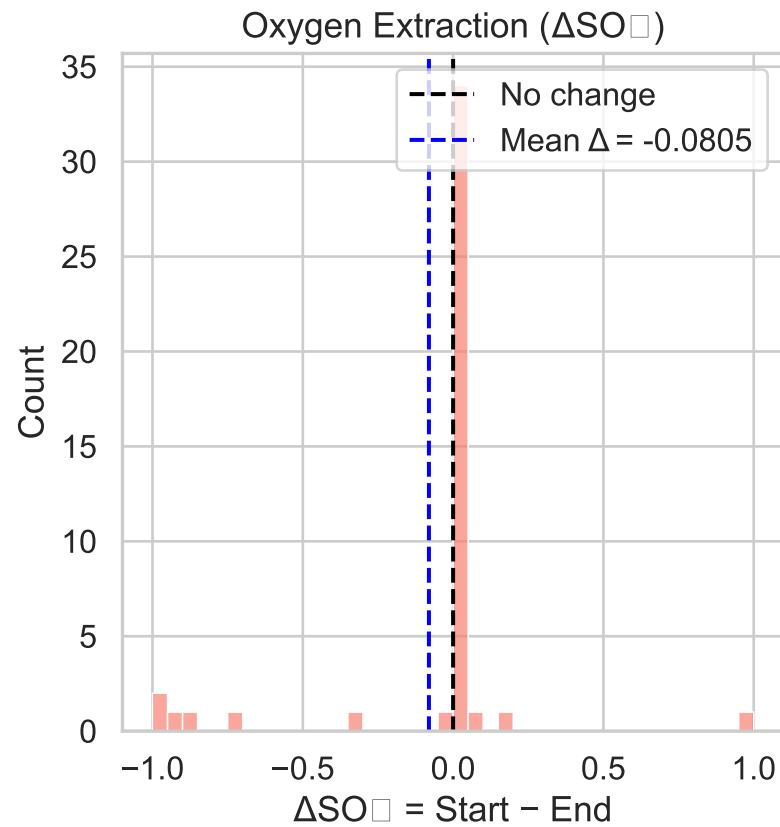
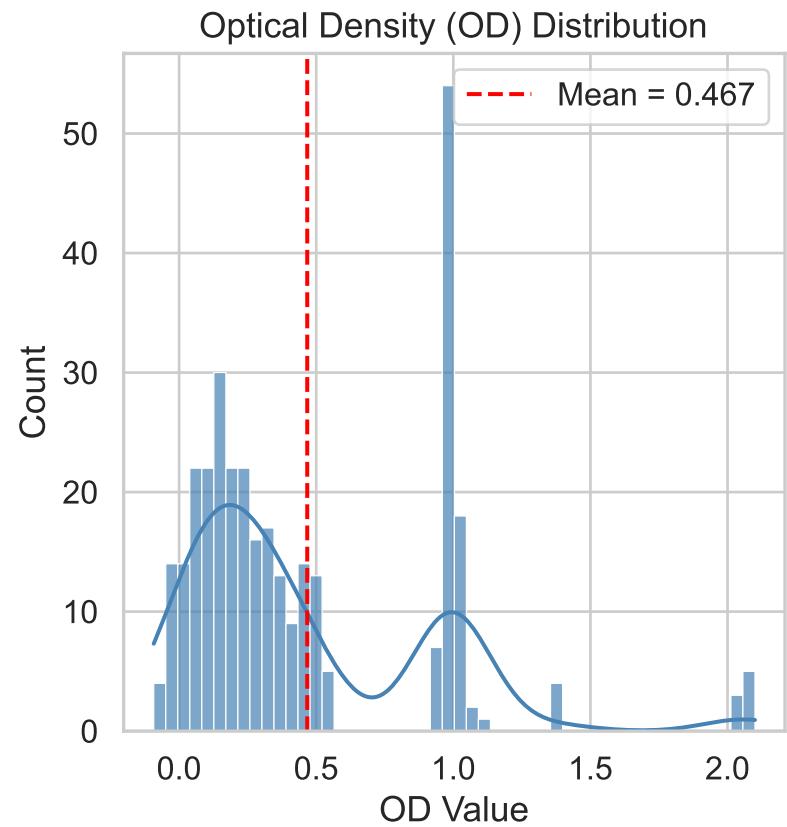
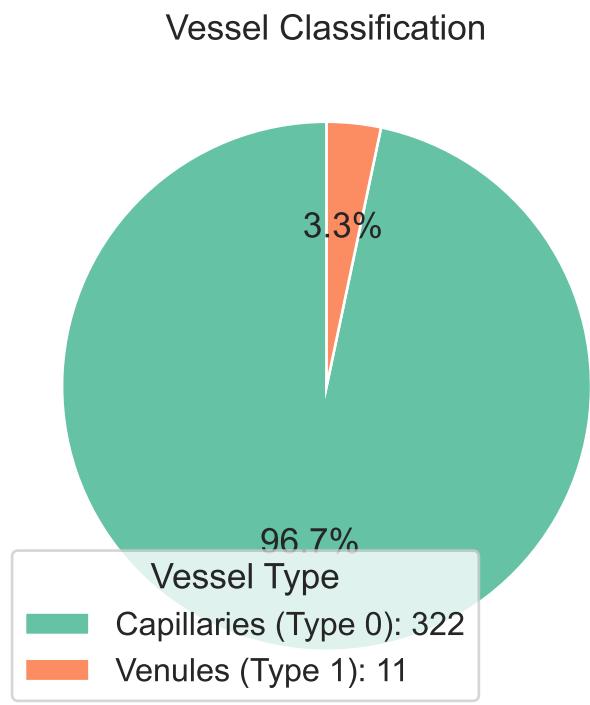
Session: oxycam2-T1_fio2-100-00



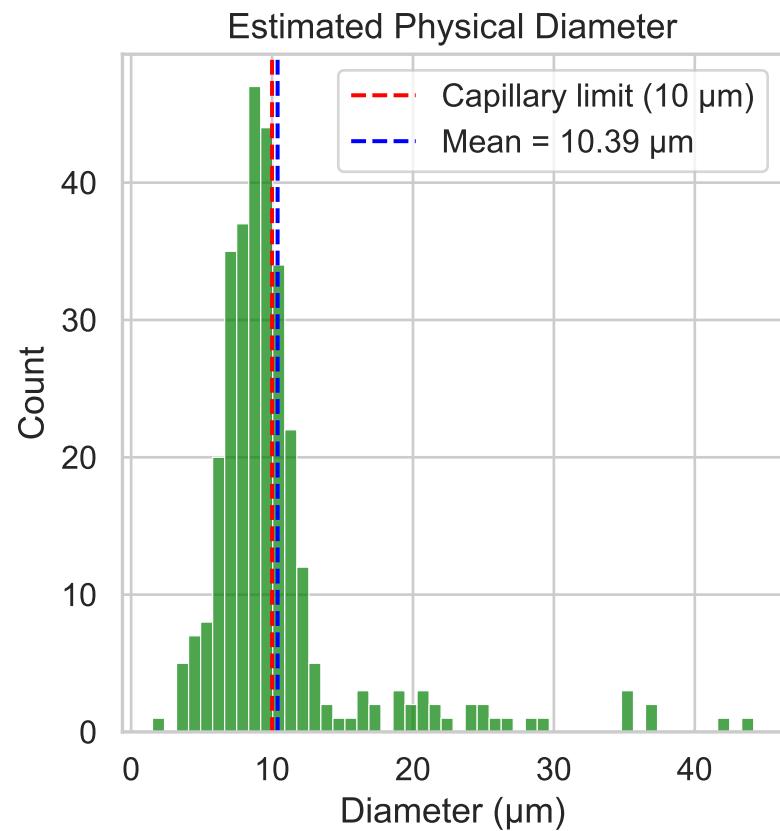
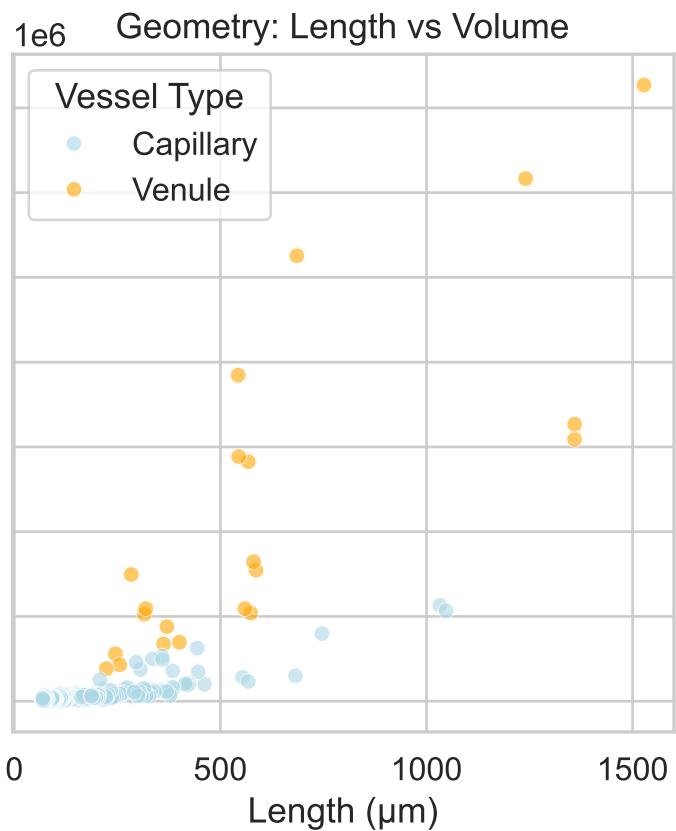
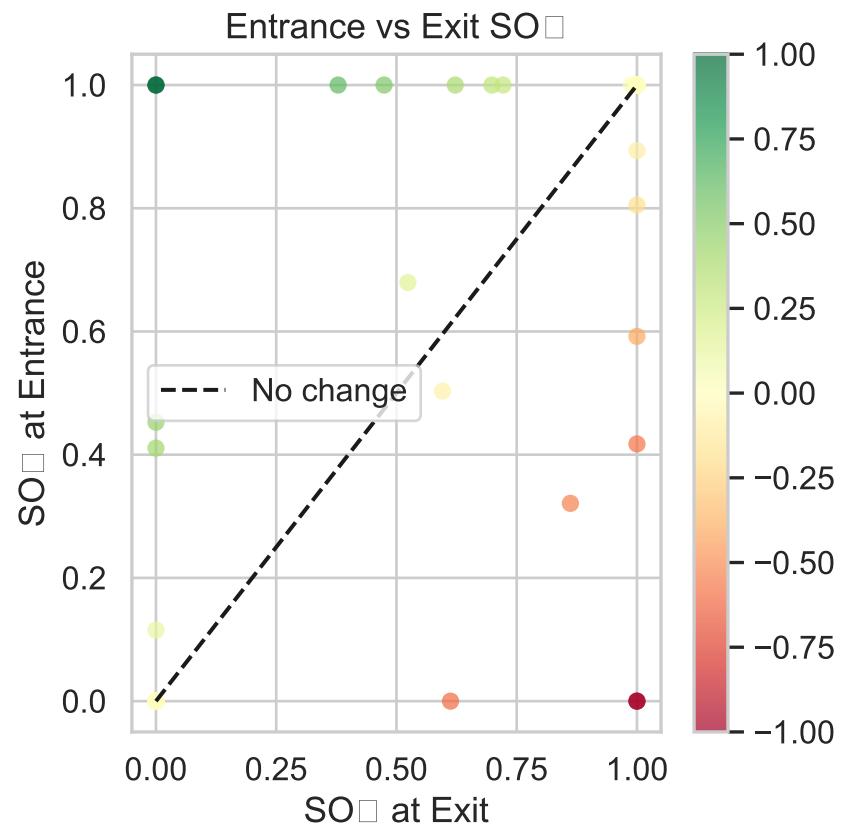
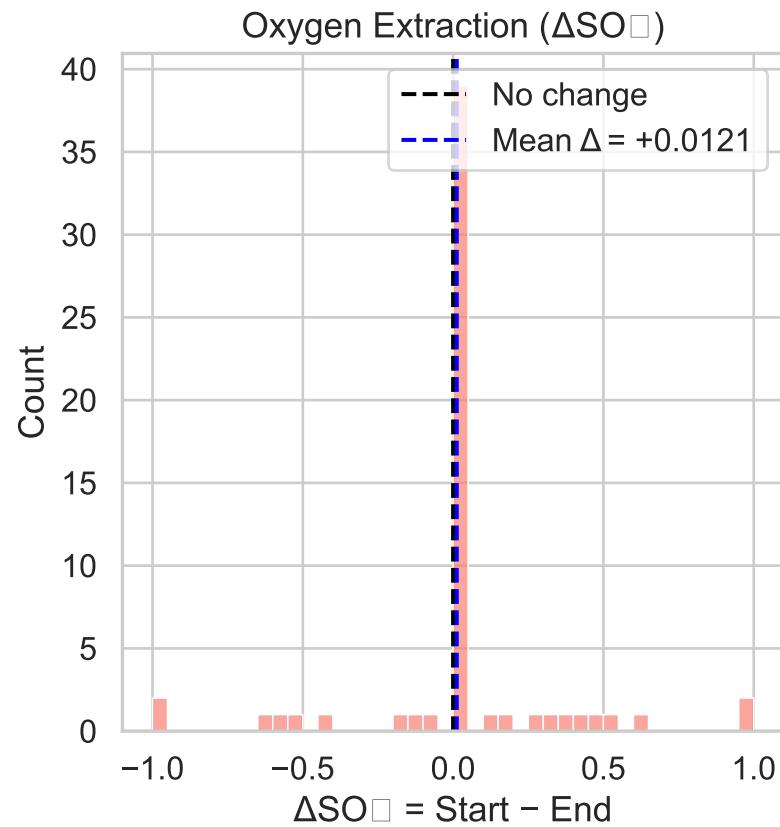
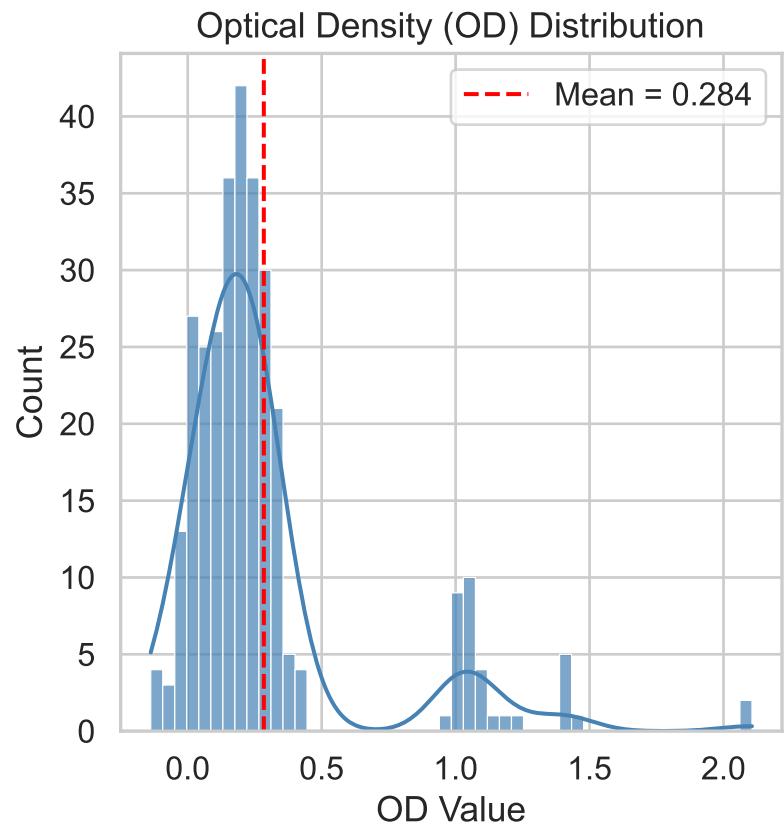
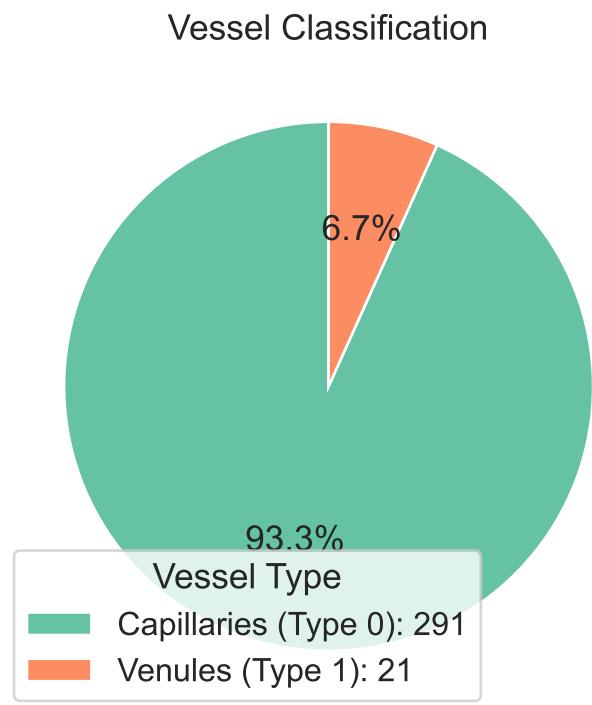
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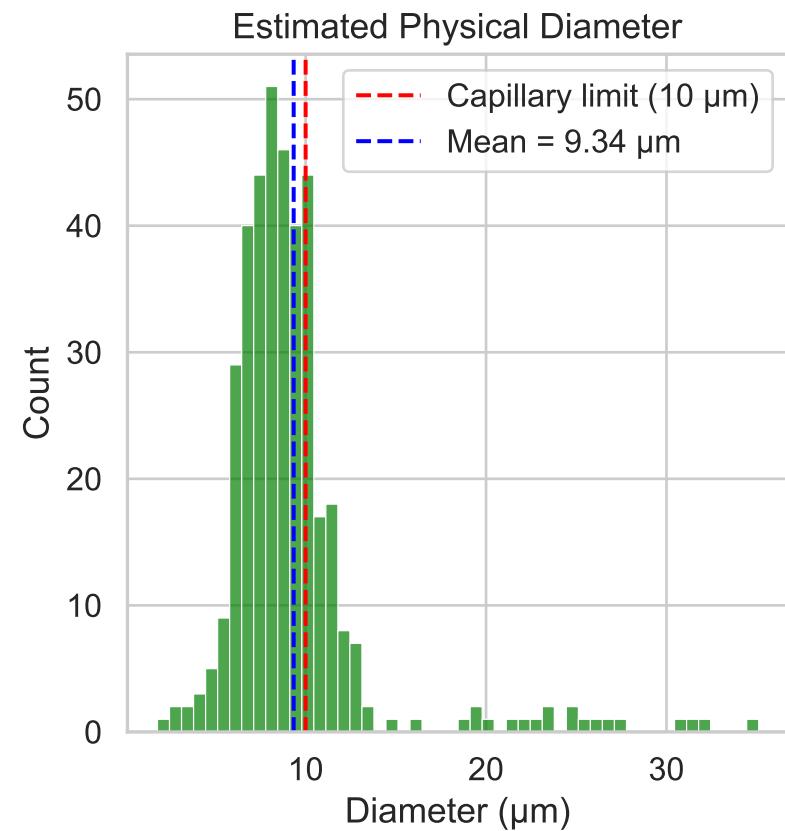
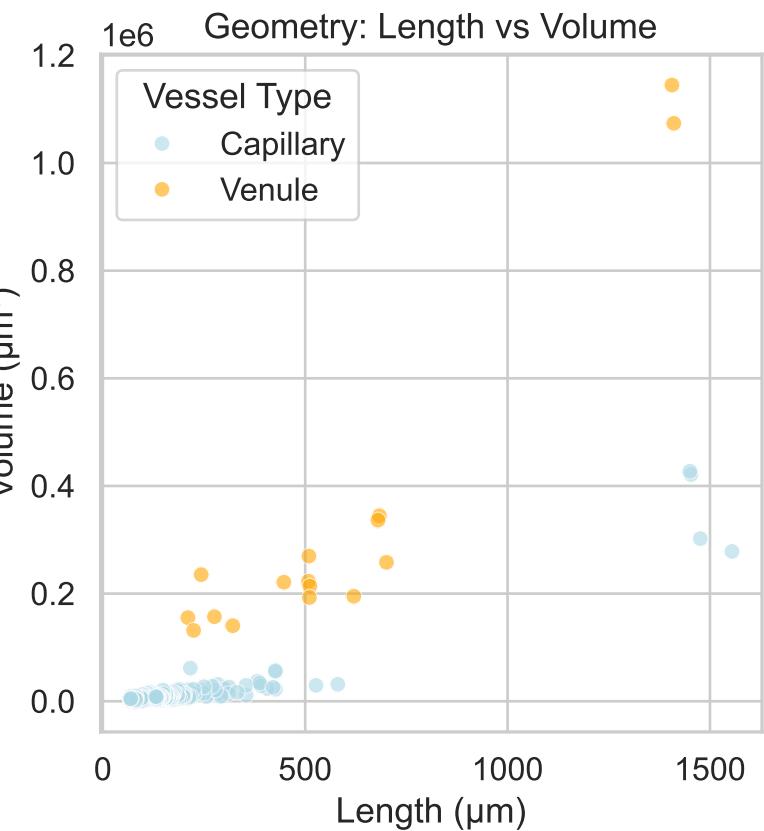
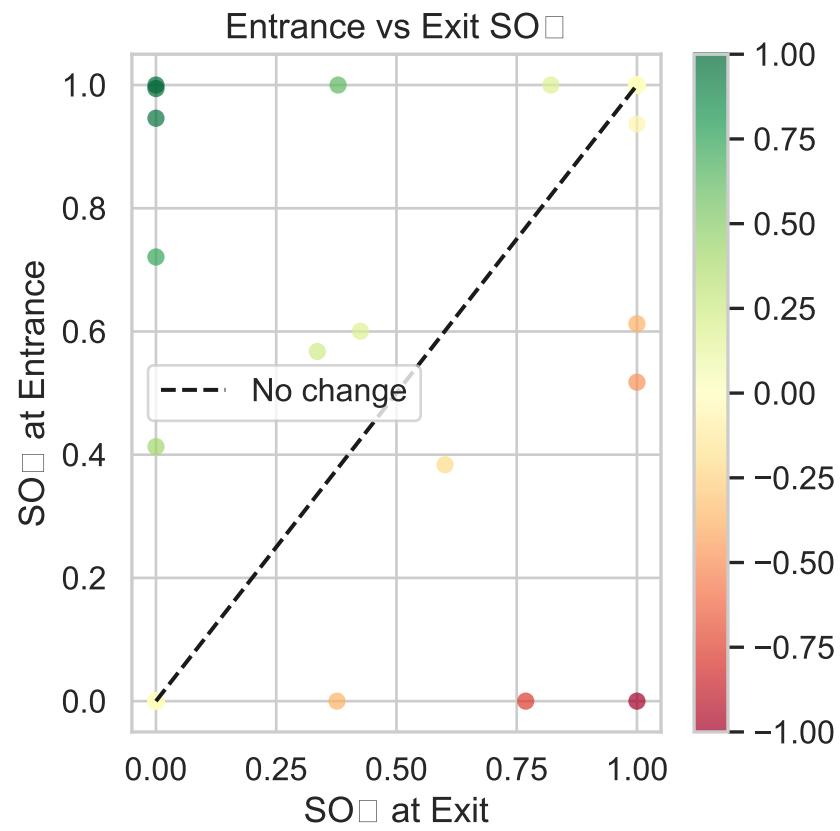
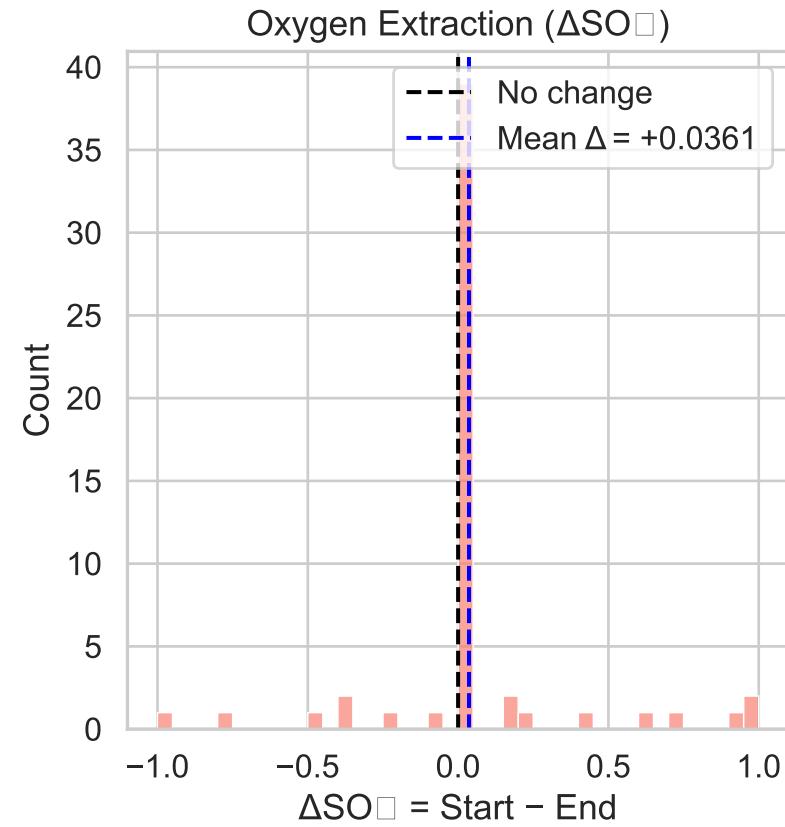
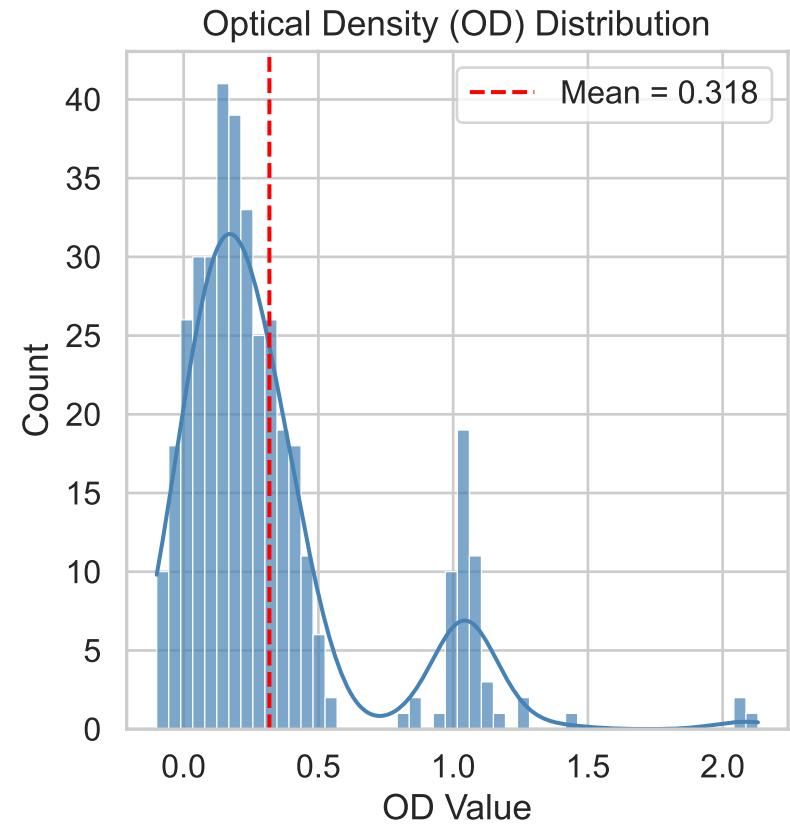
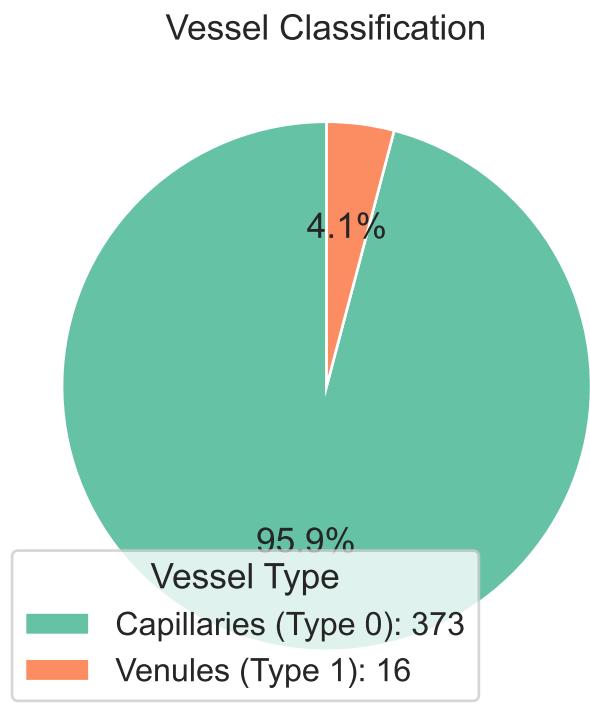
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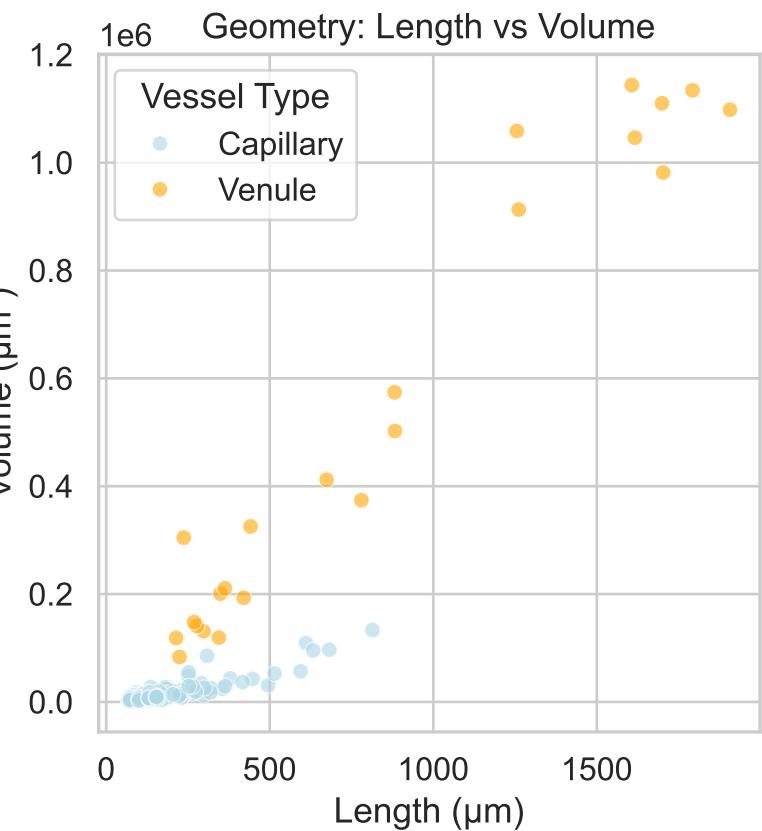
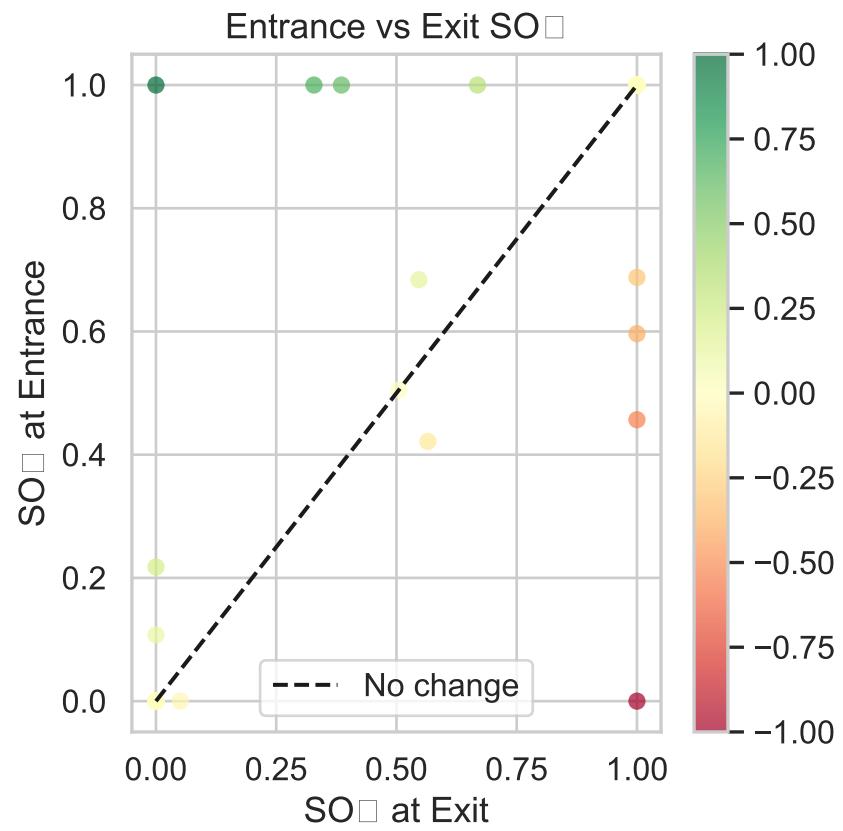
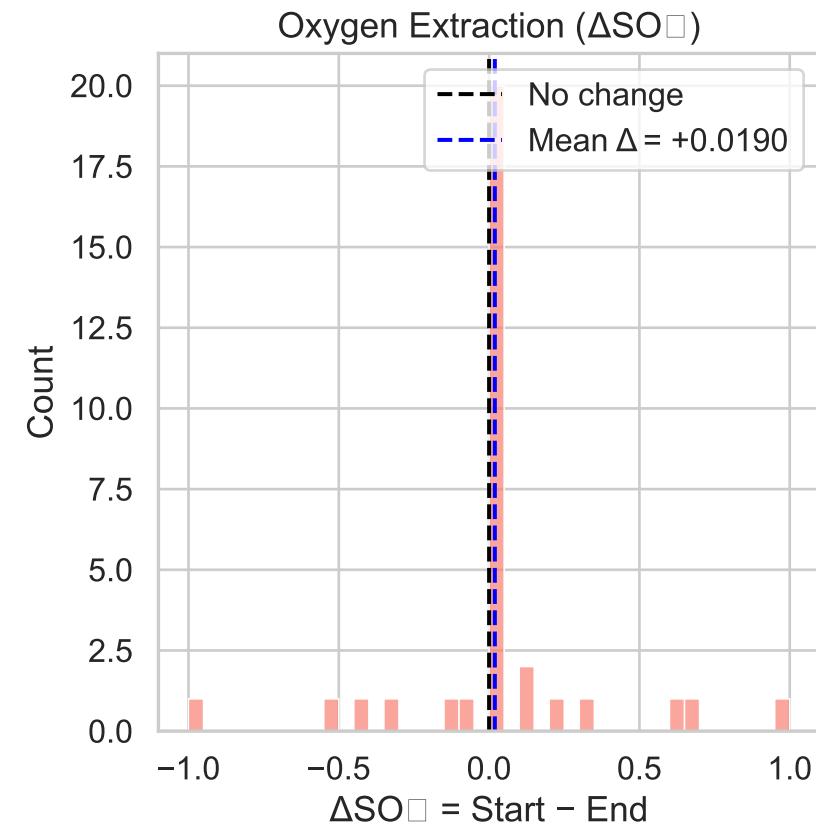
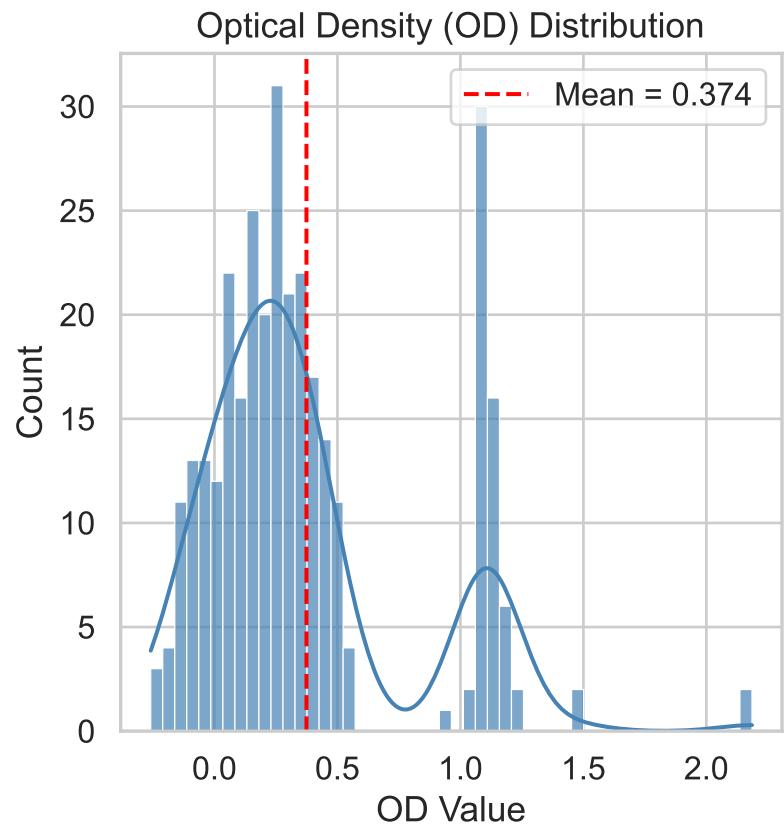
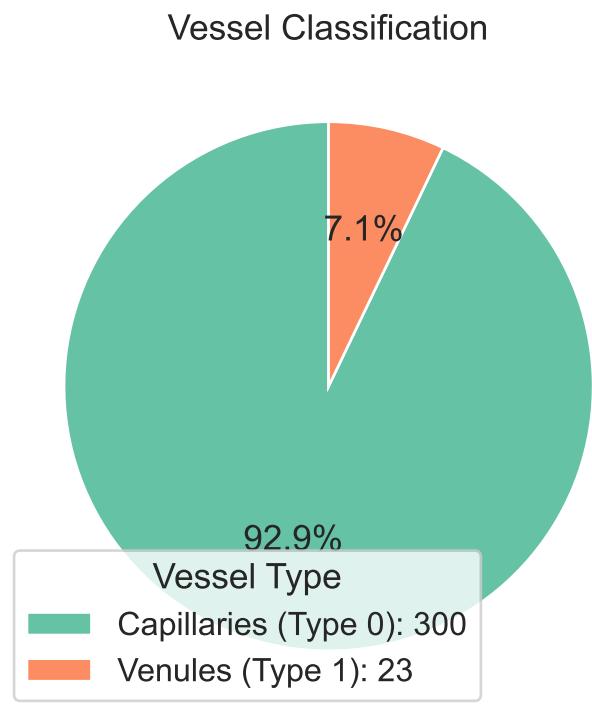
Session: oxycam2_T4_fio2-21-00



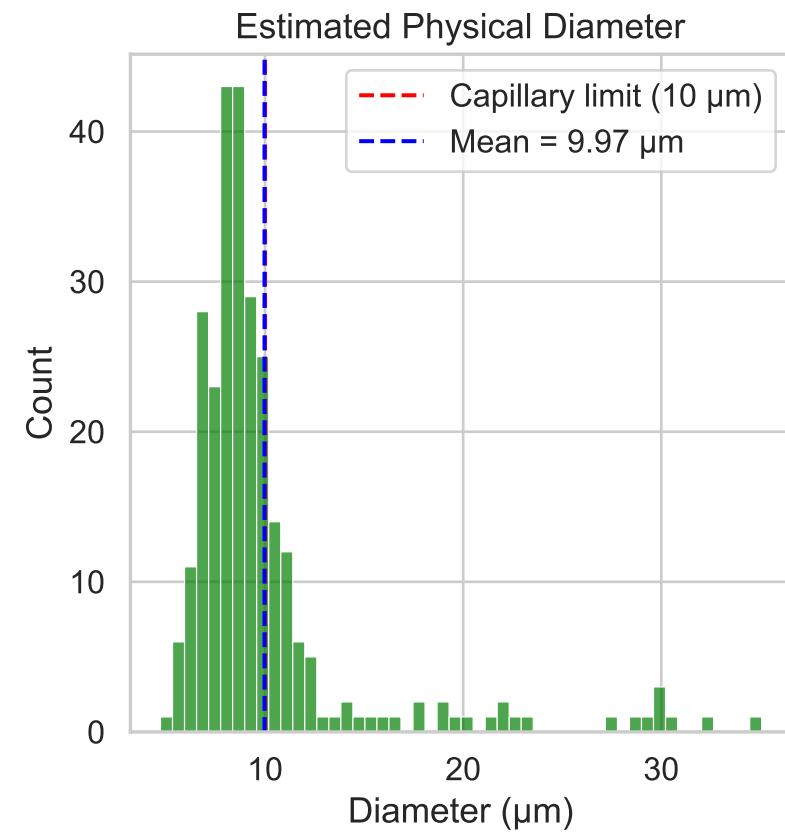
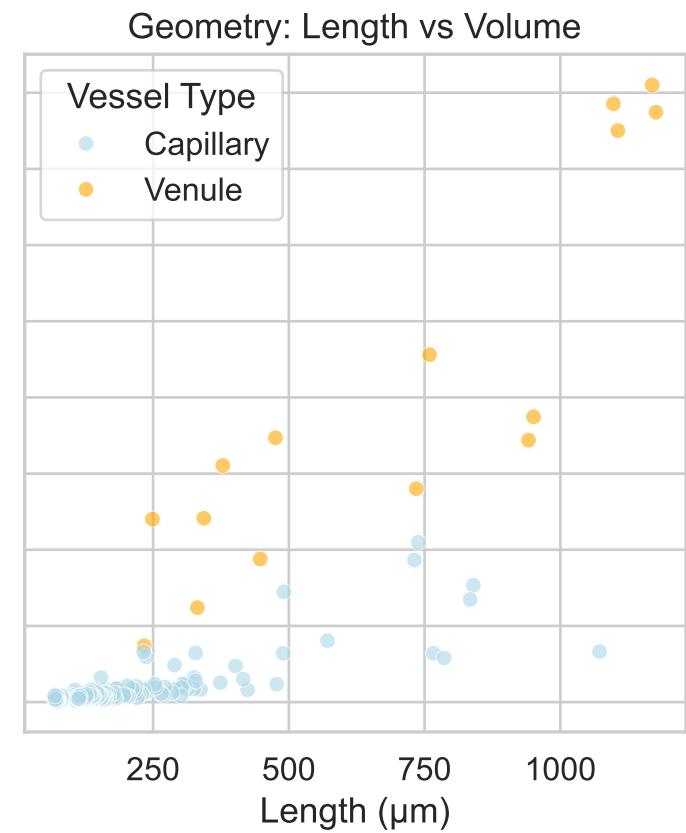
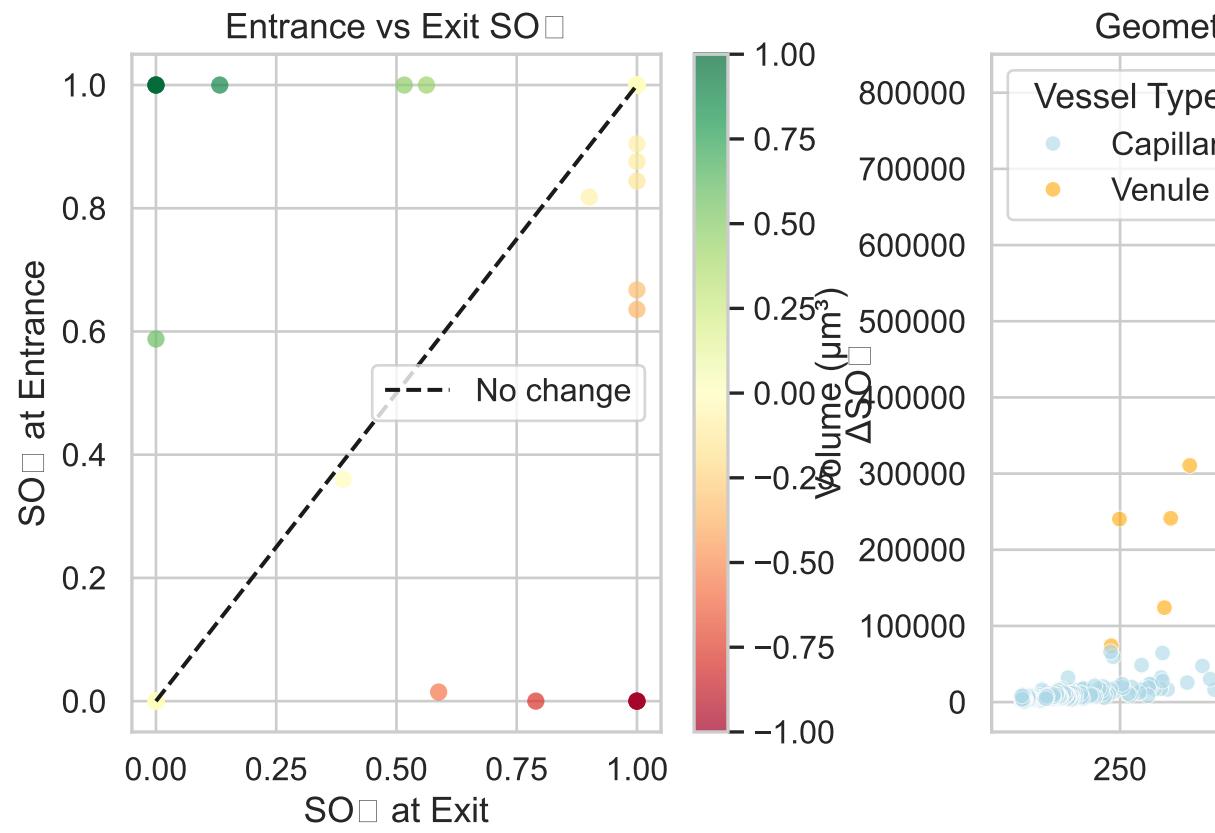
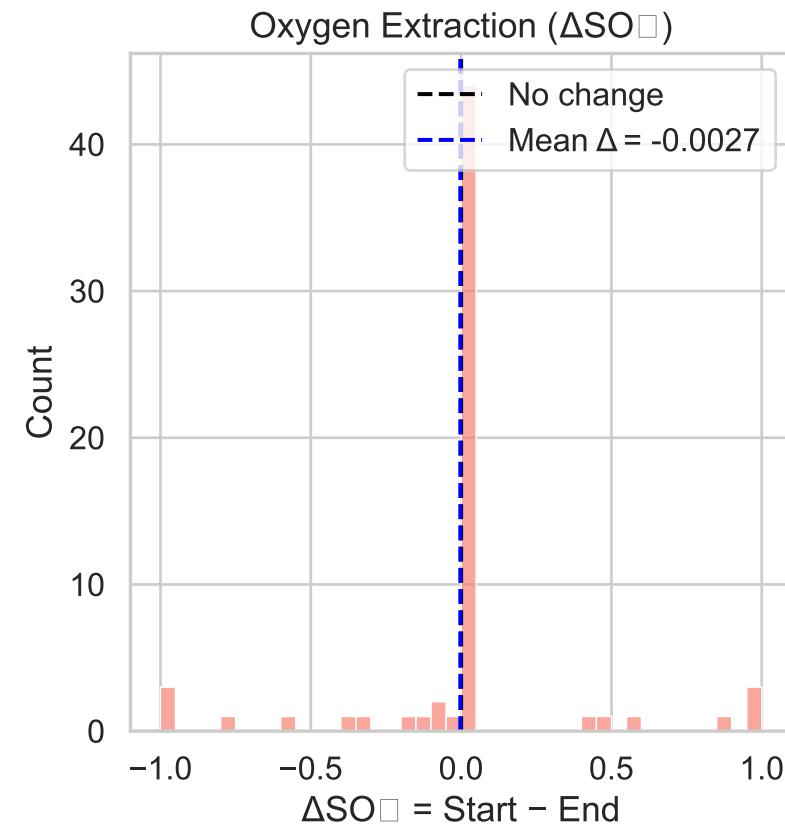
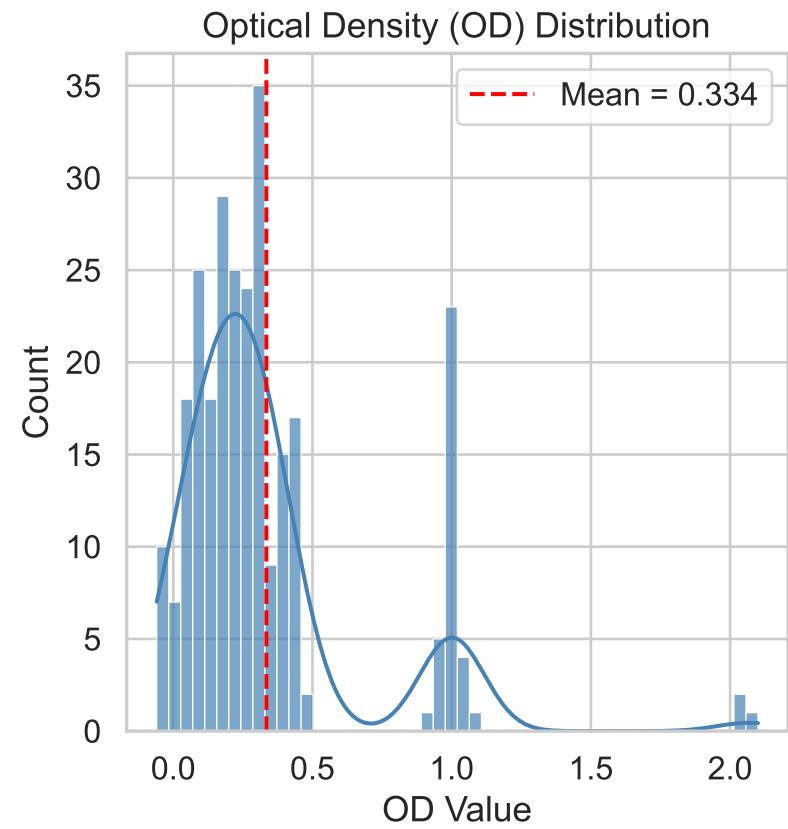
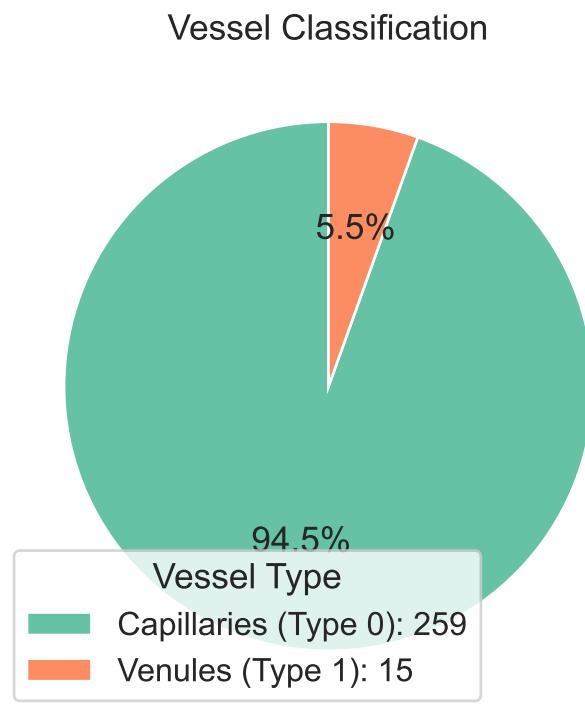
Session: oxycam2_T5_fio2-21-00



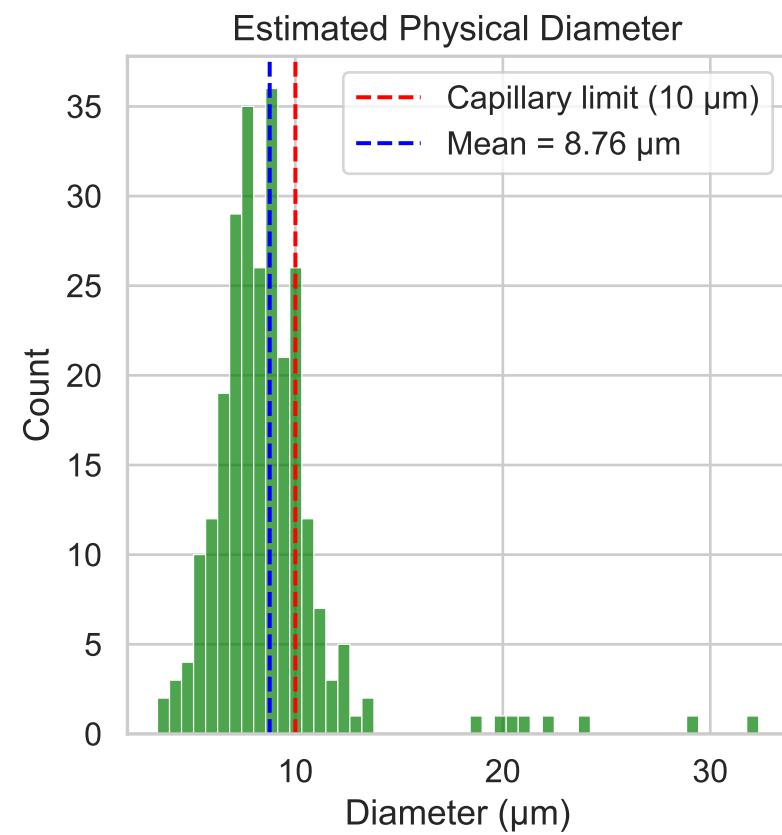
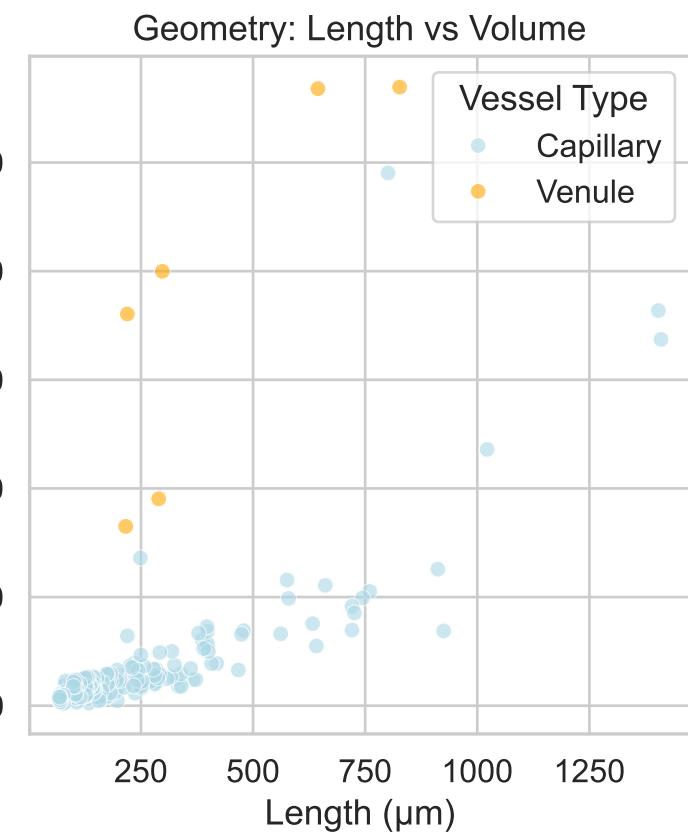
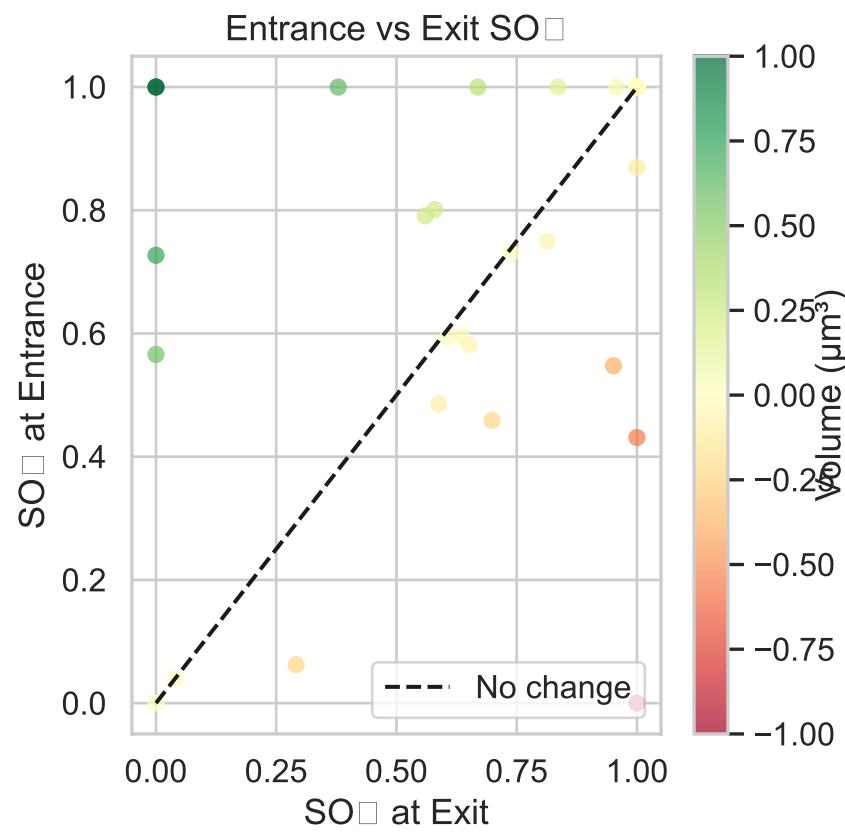
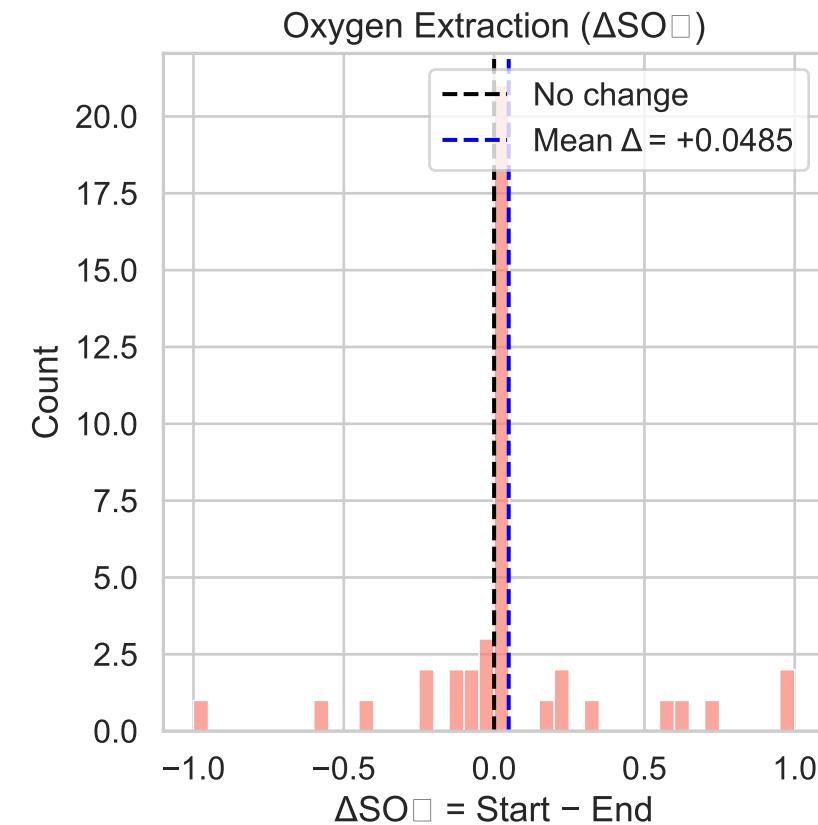
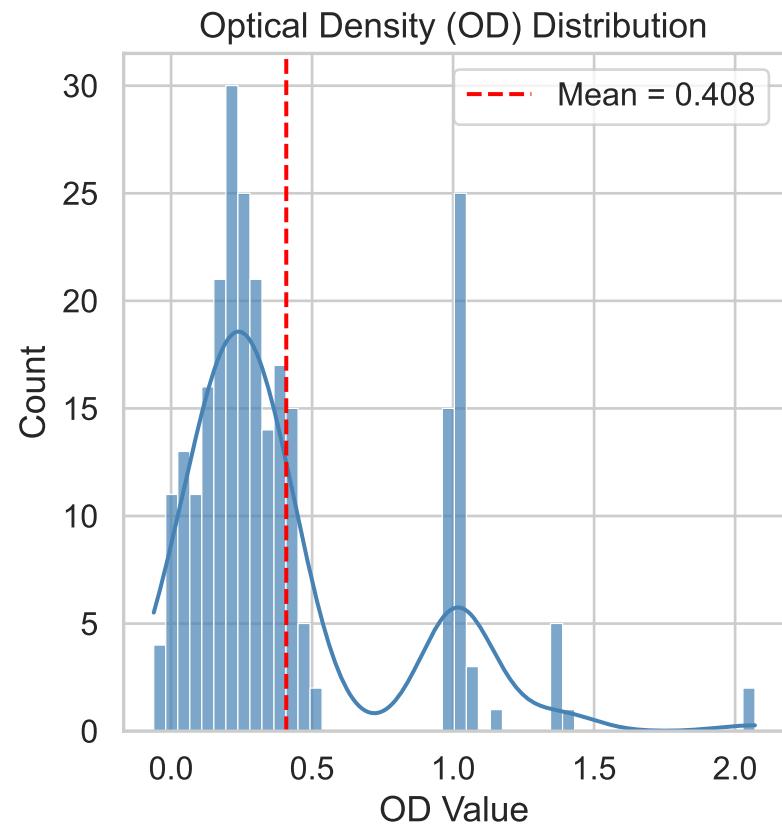
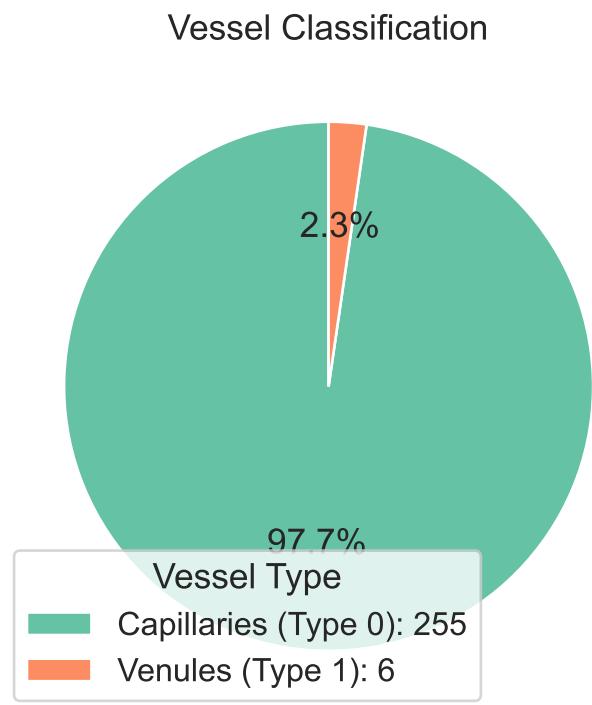
Session: oxycam2_T6_fio2-21-00



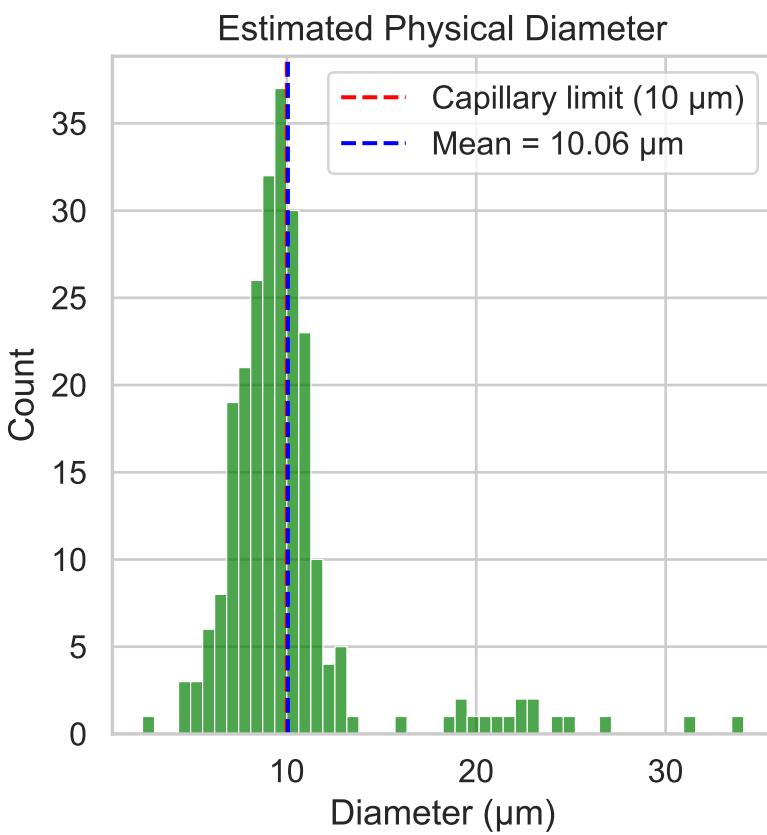
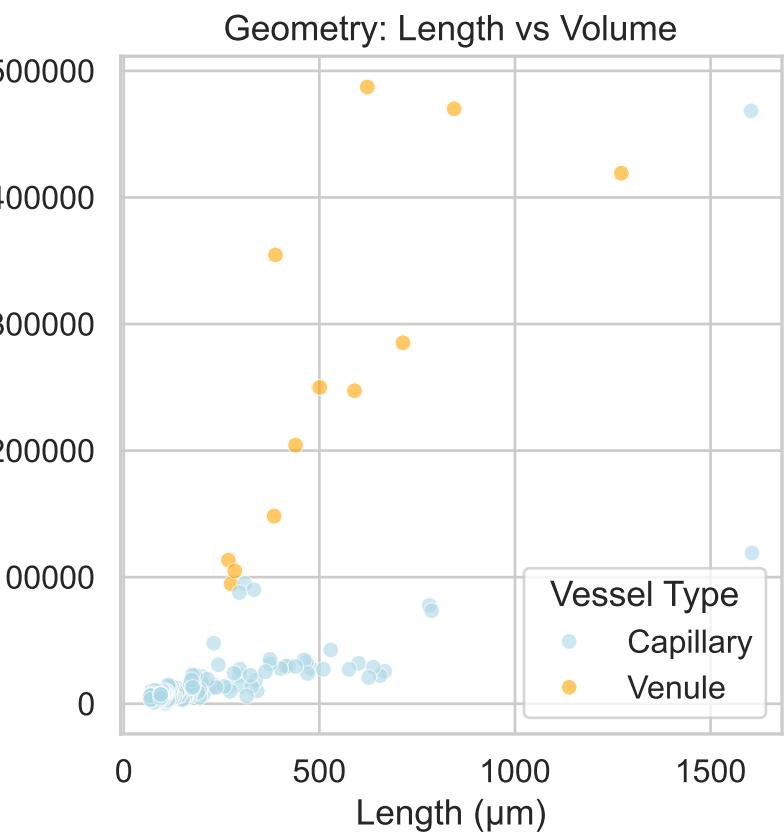
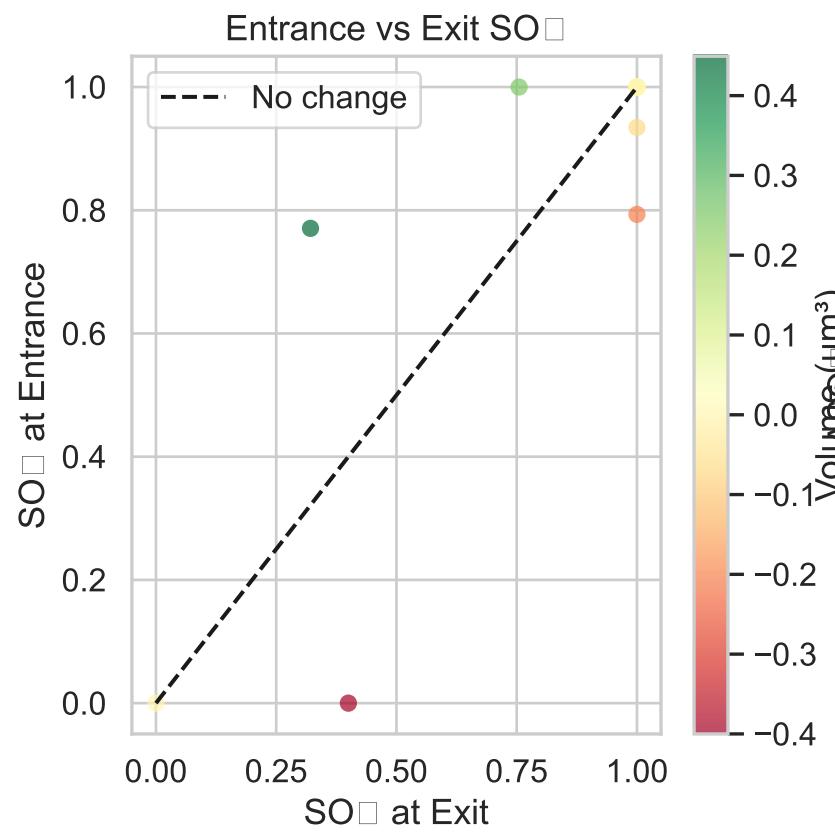
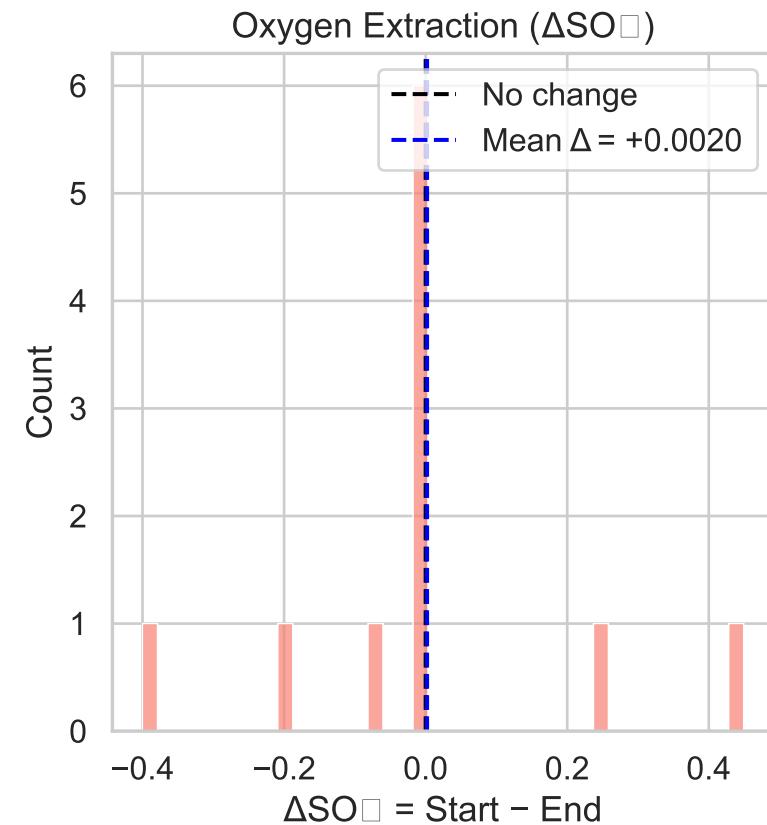
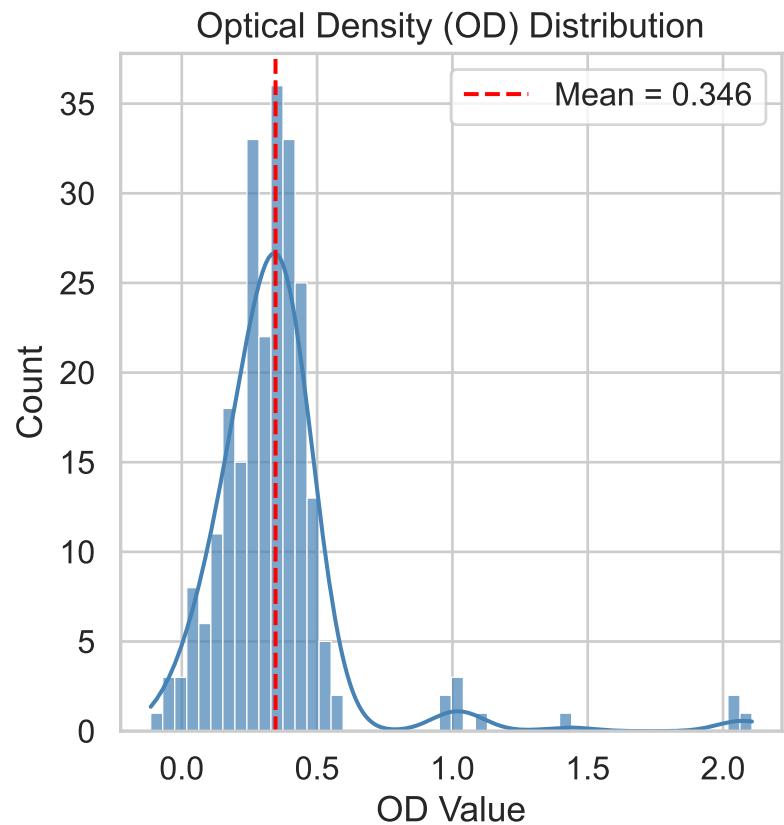
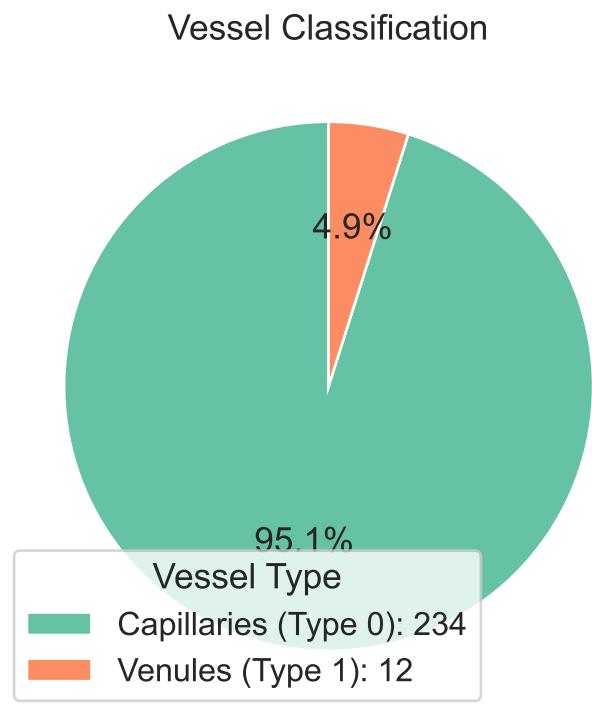
Session: oxycam2_T7_fio2-0-00



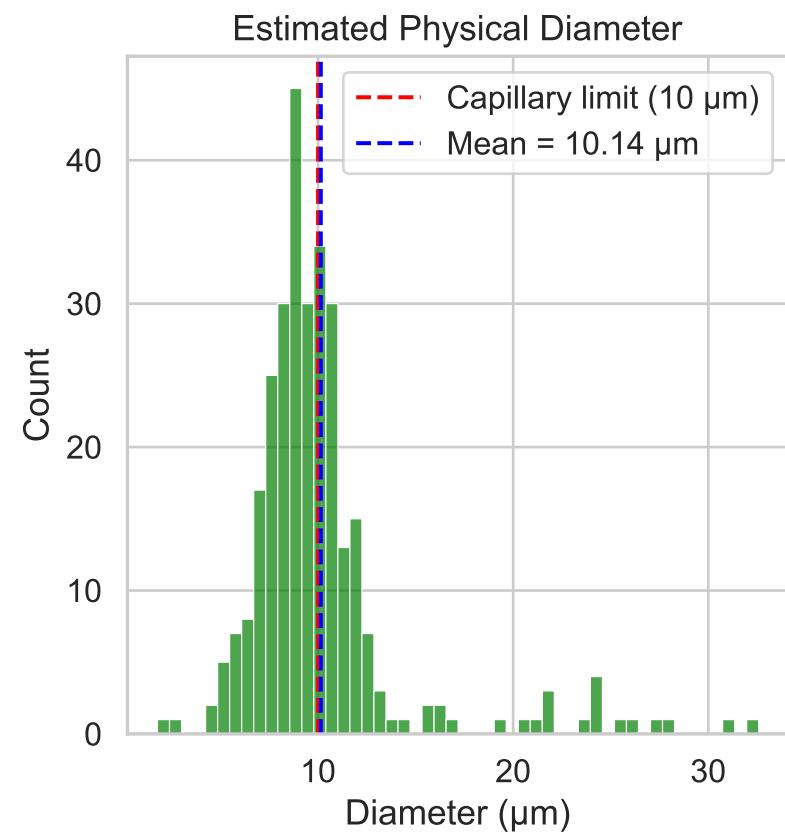
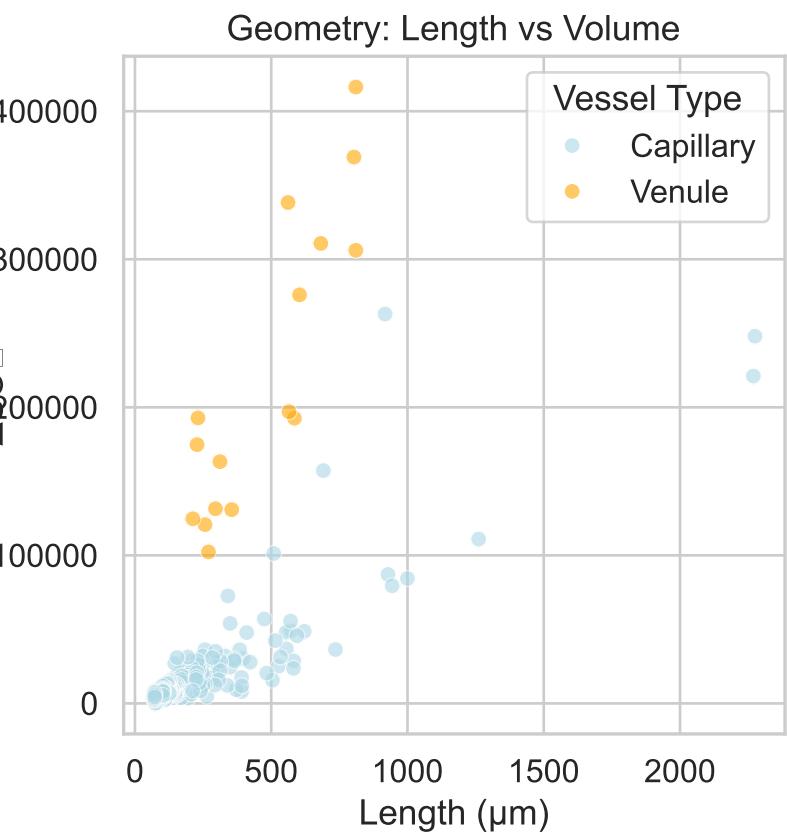
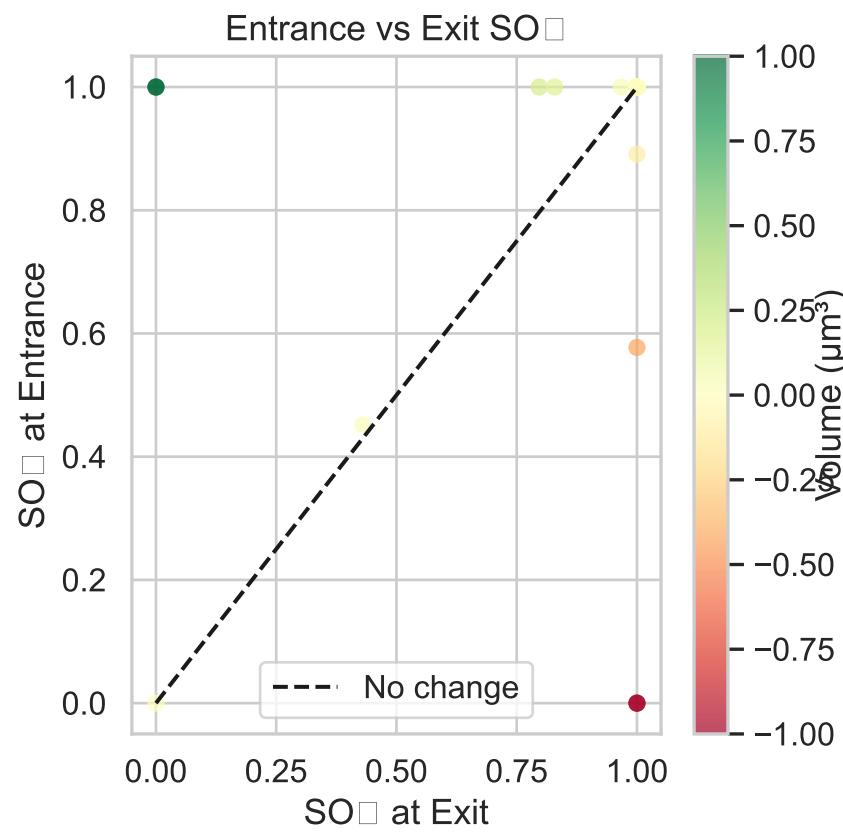
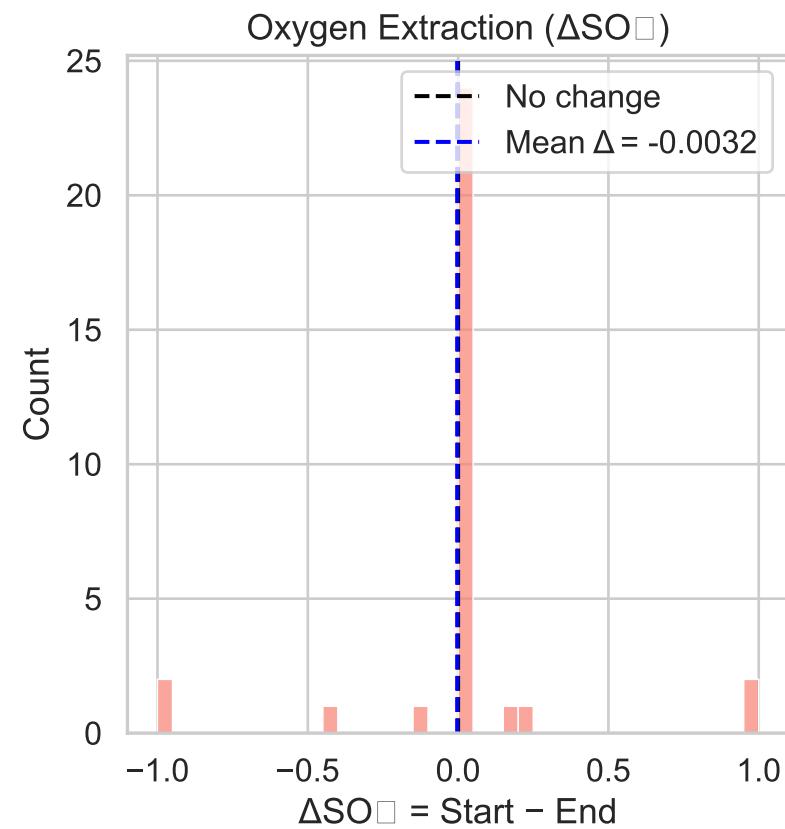
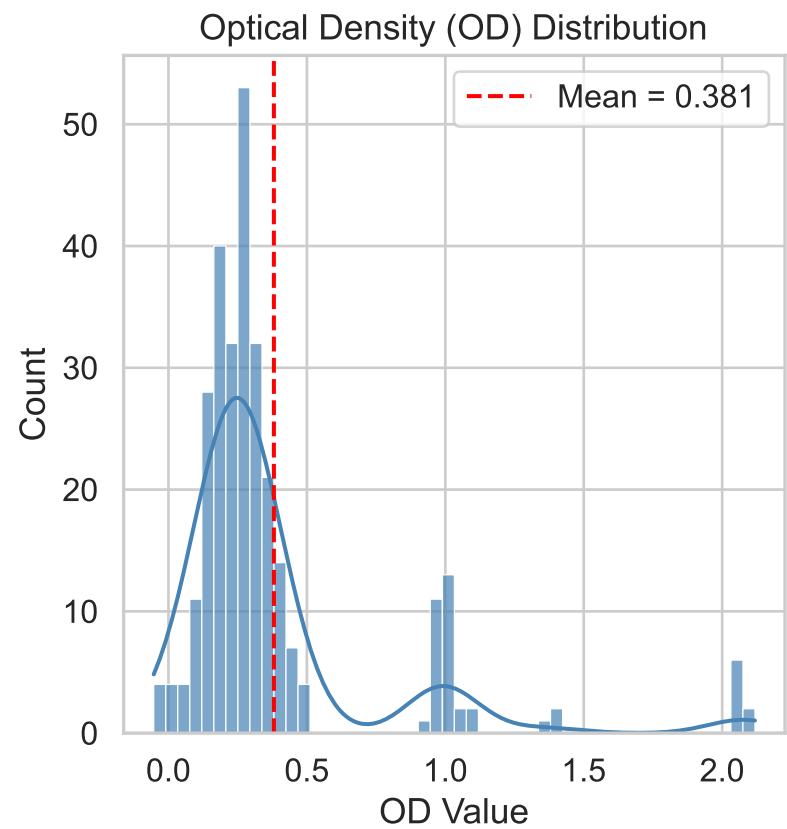
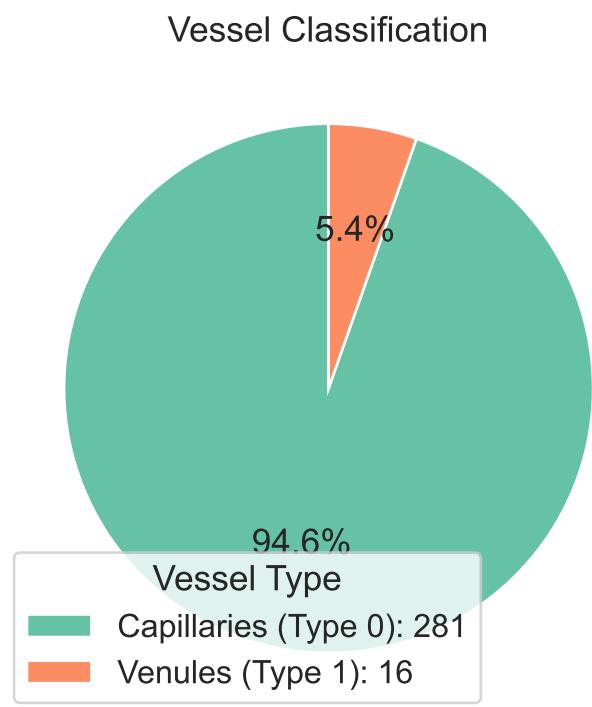
Session: oxycam4_T2_fio2-60-00



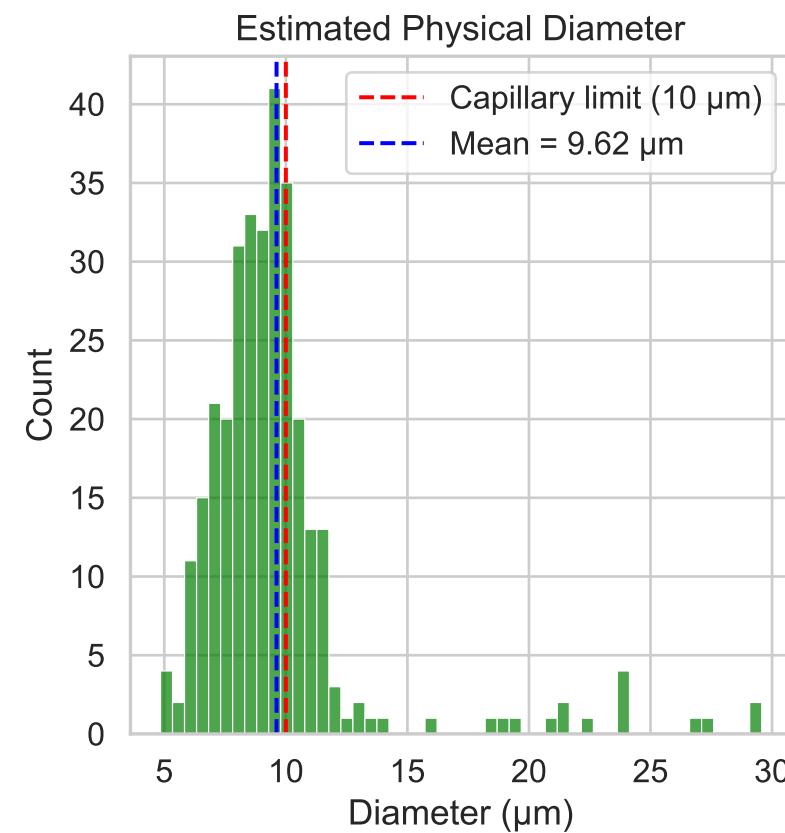
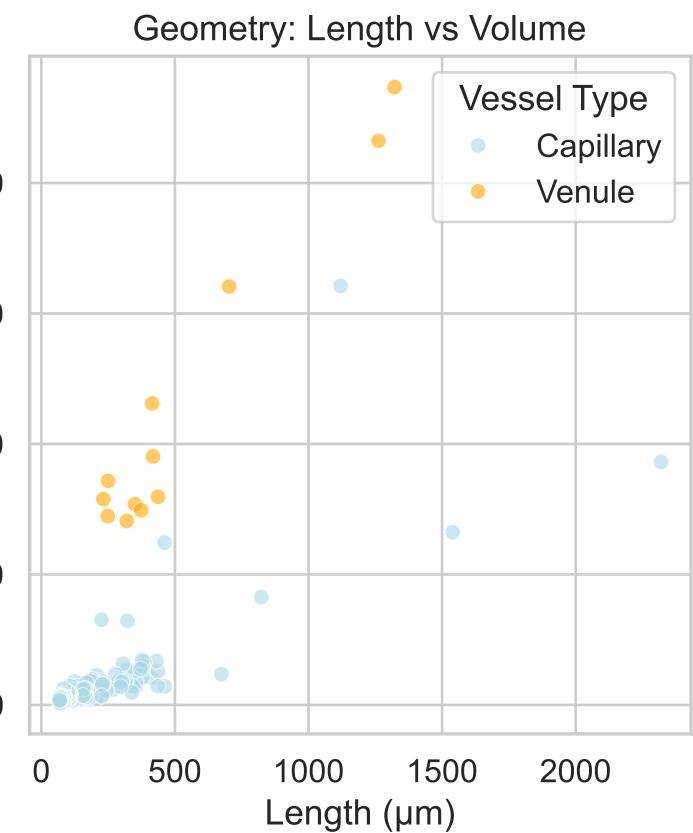
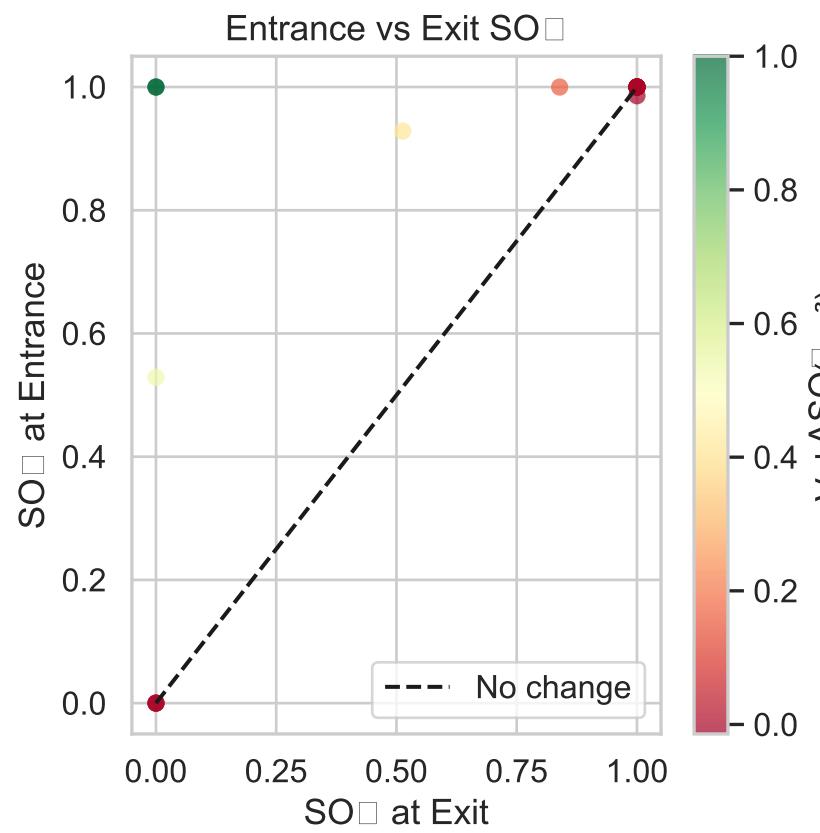
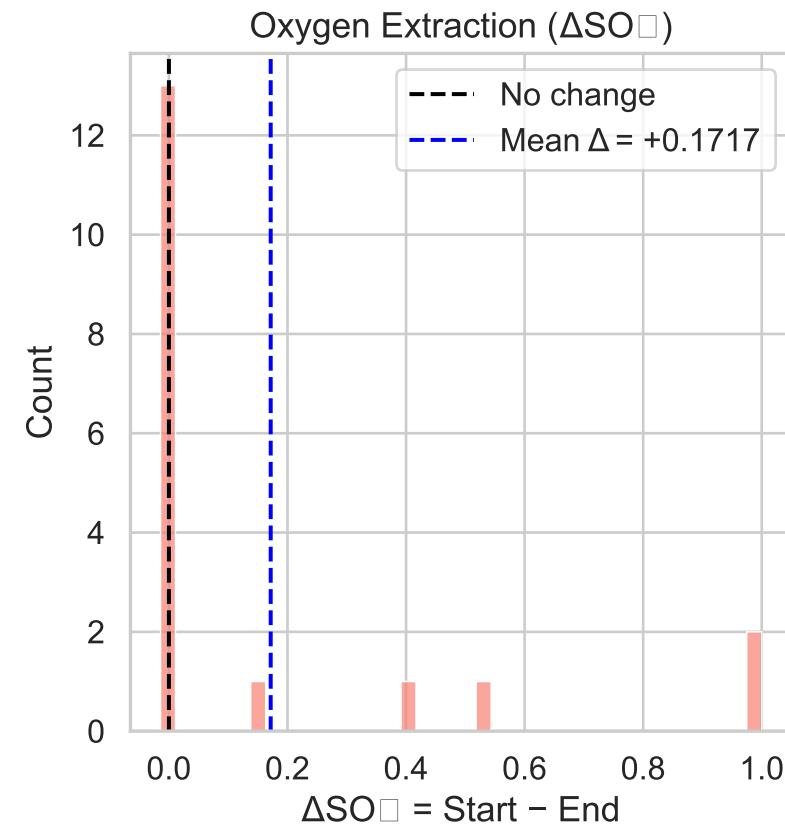
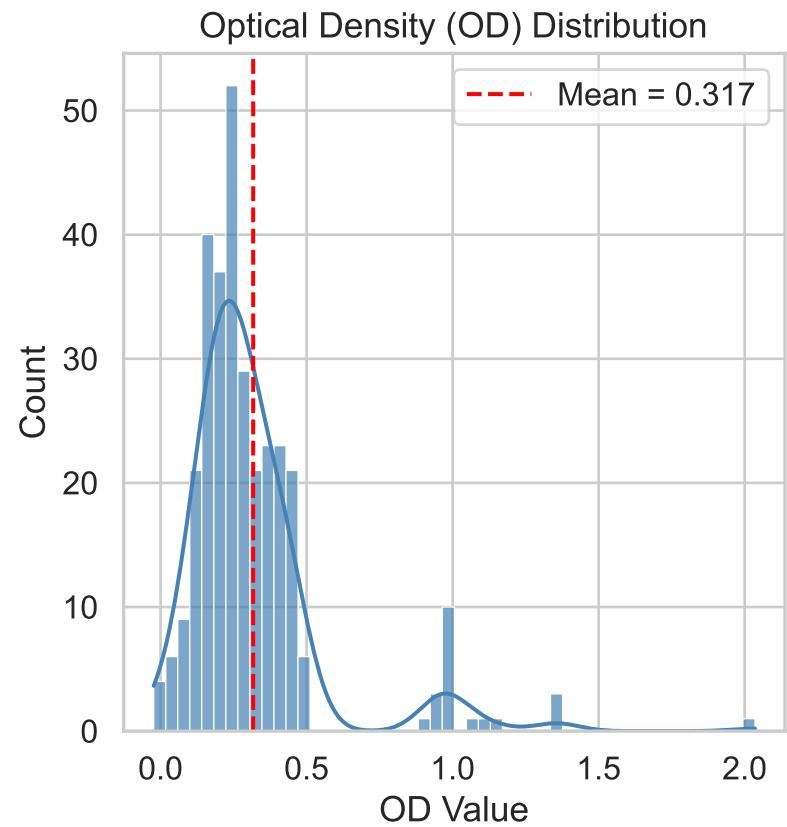
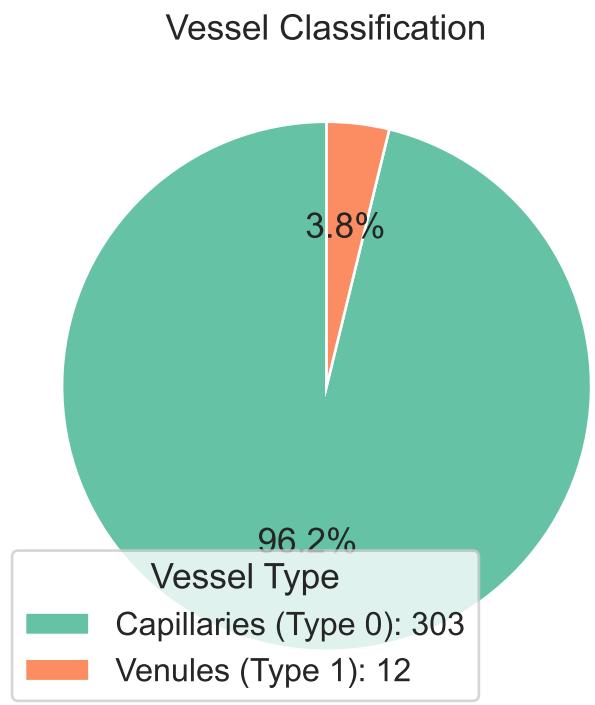
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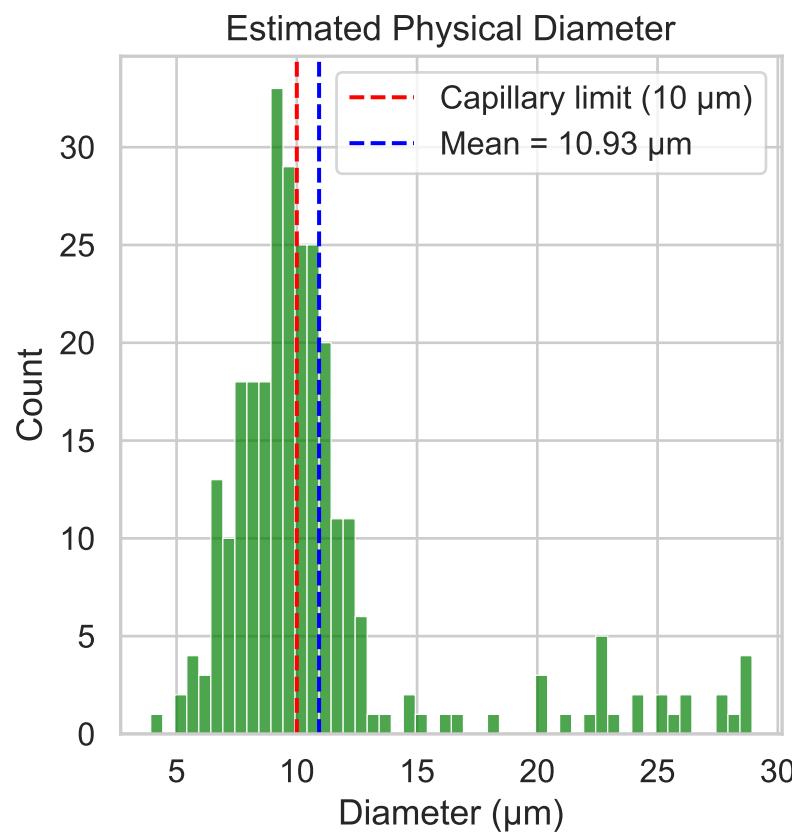
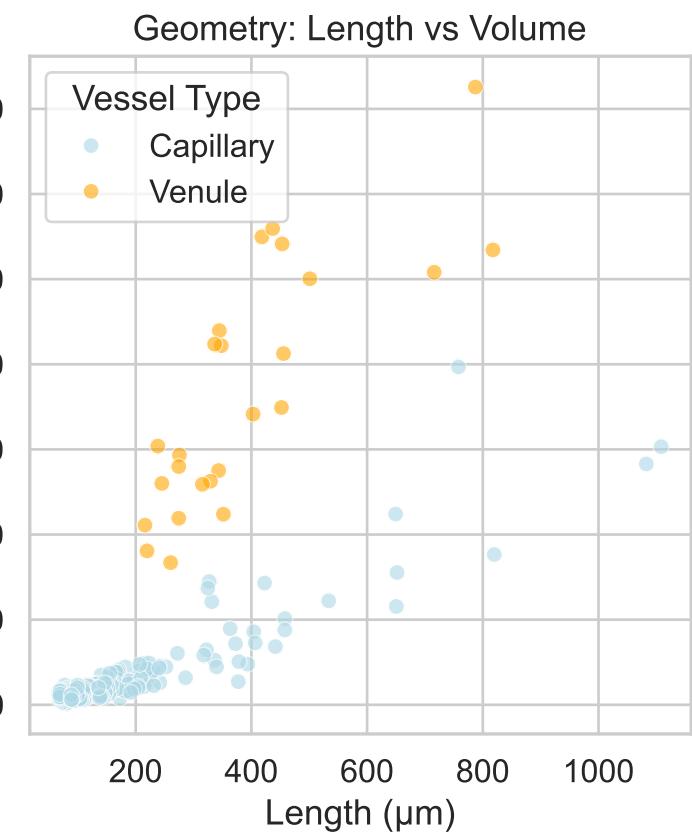
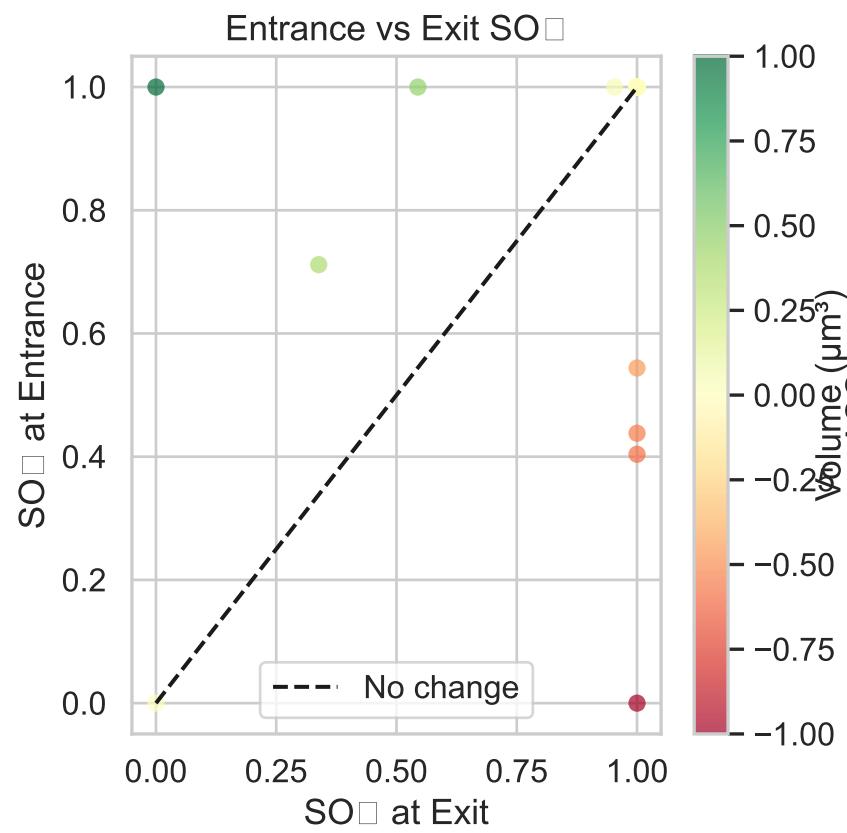
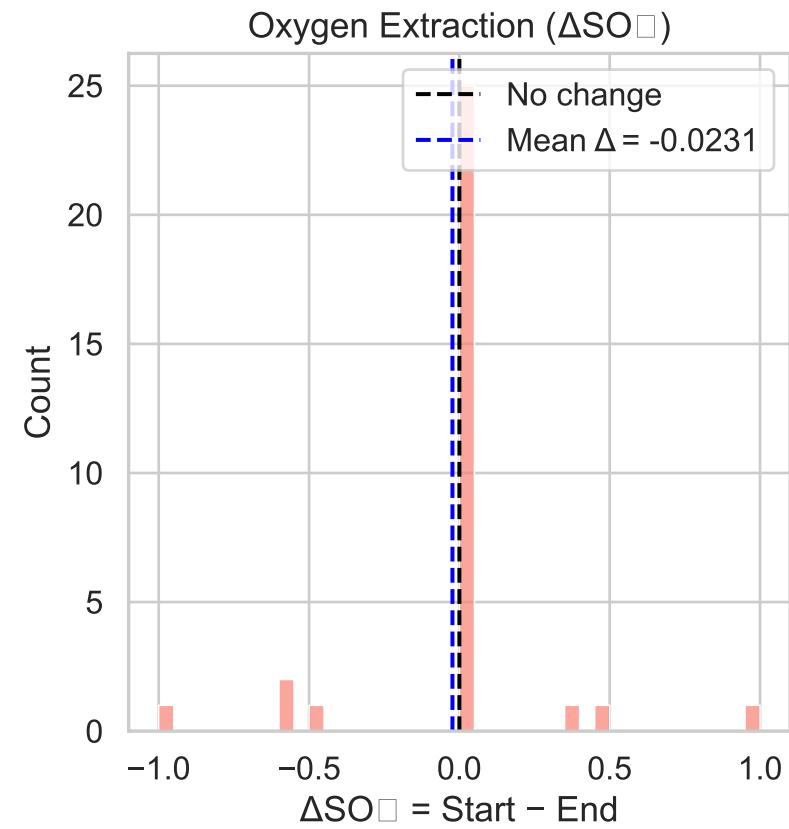
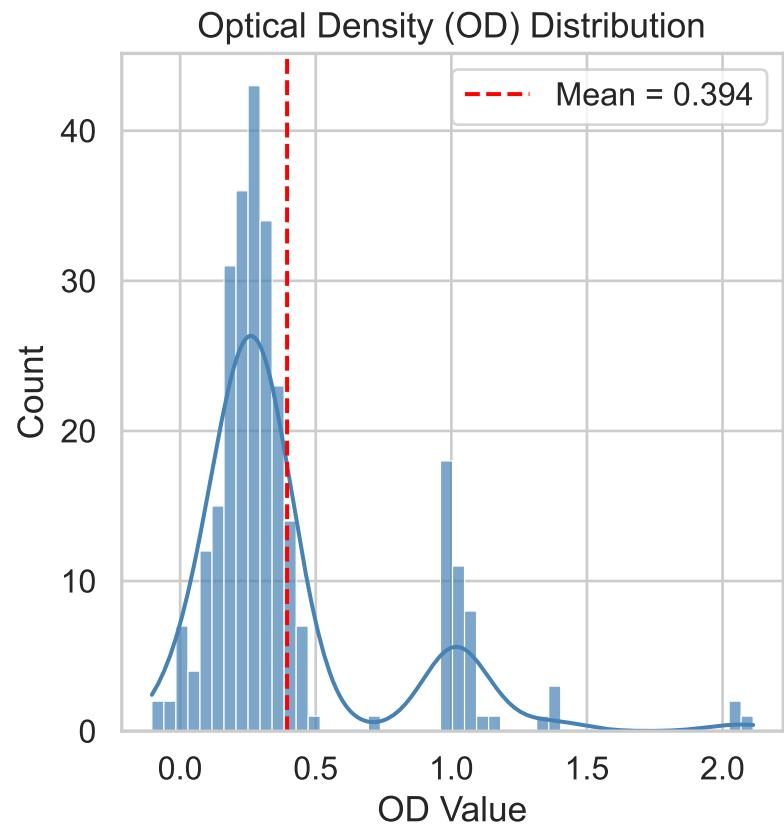
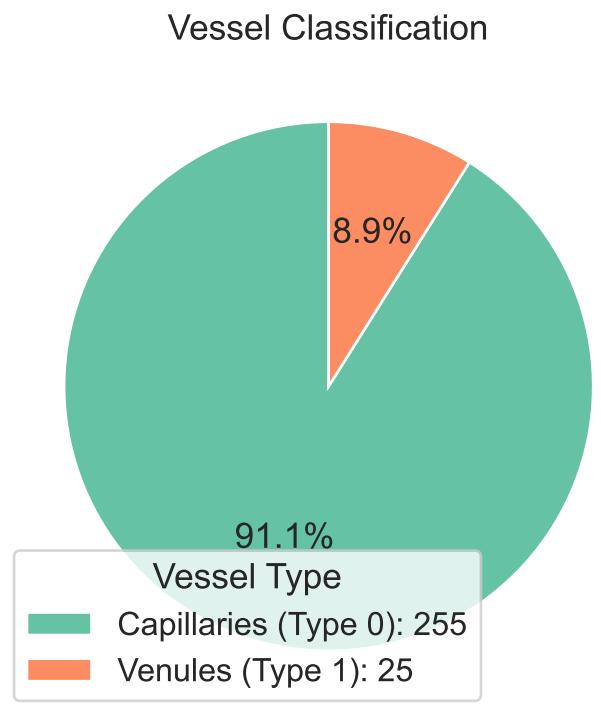
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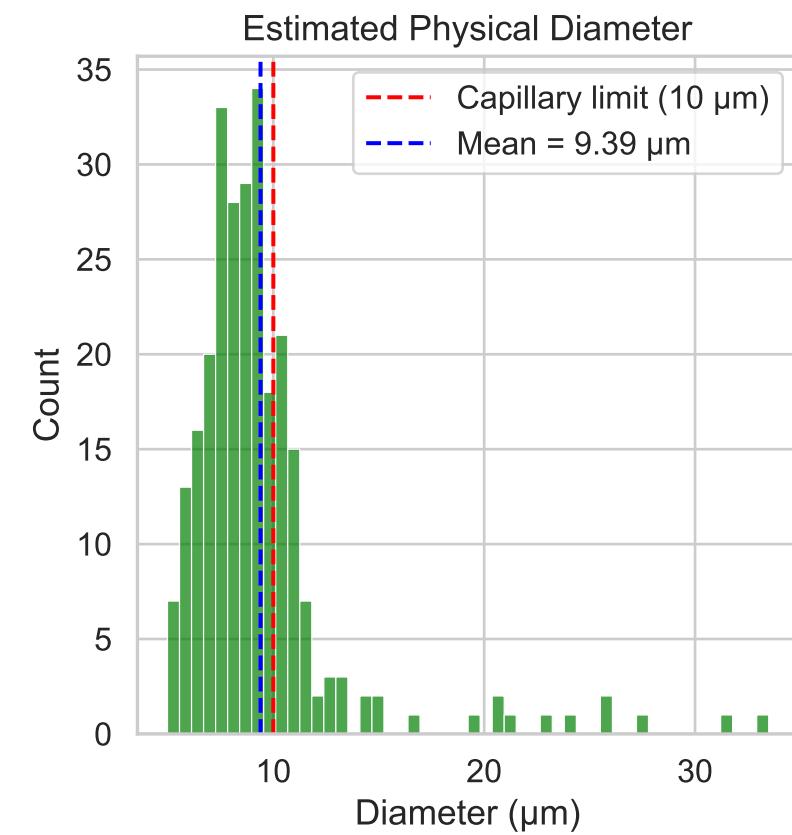
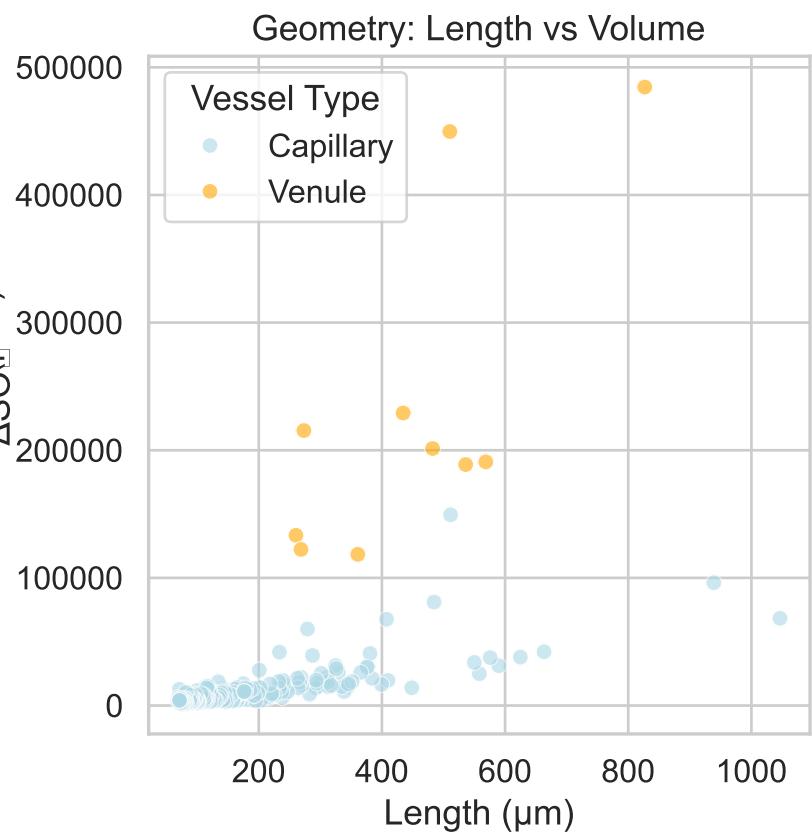
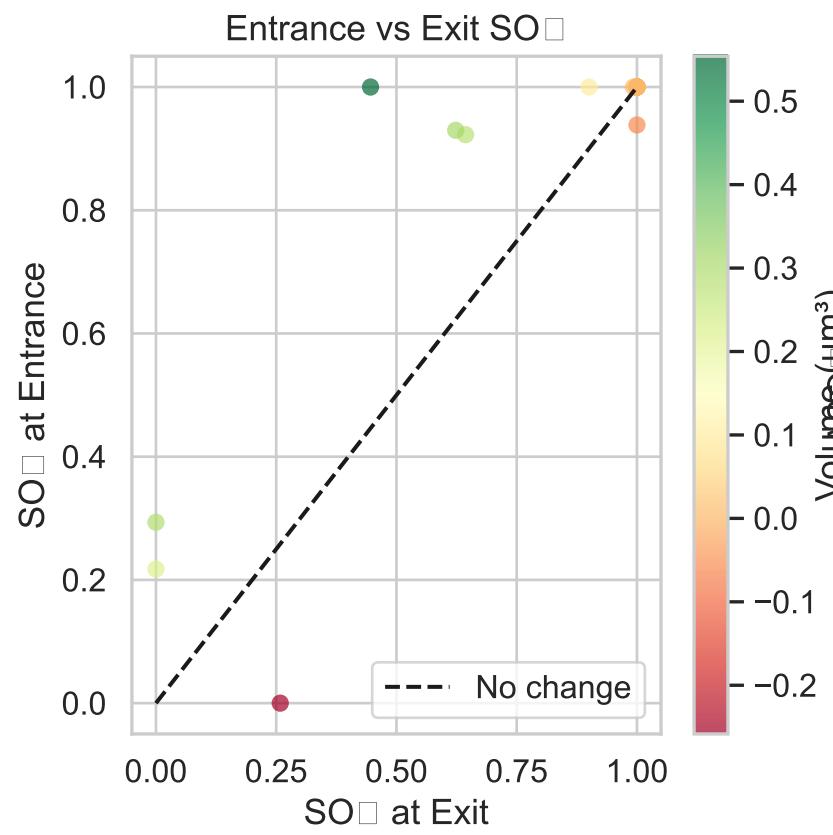
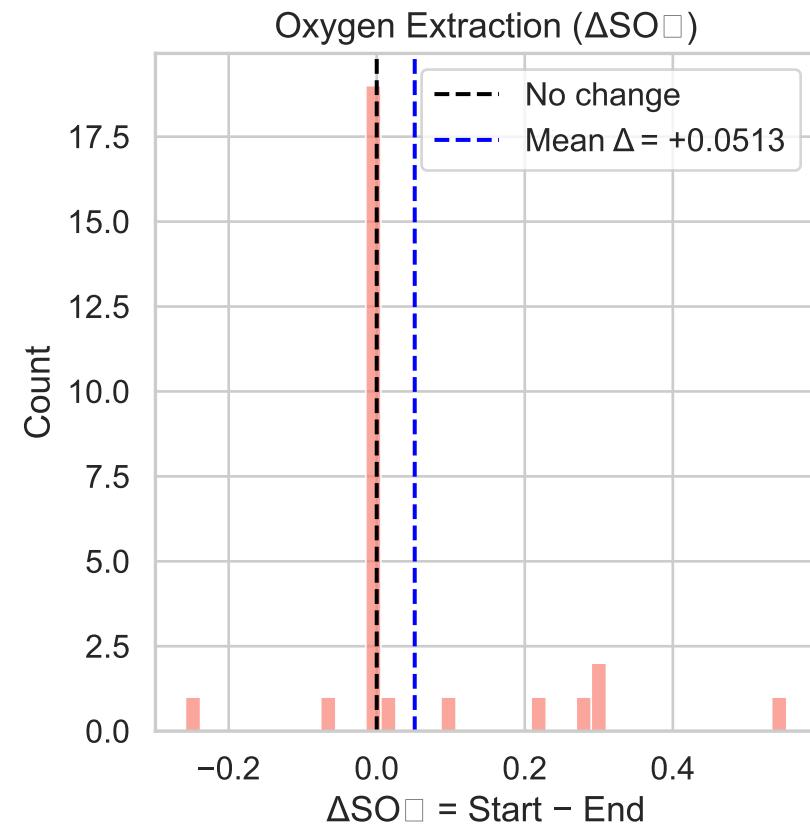
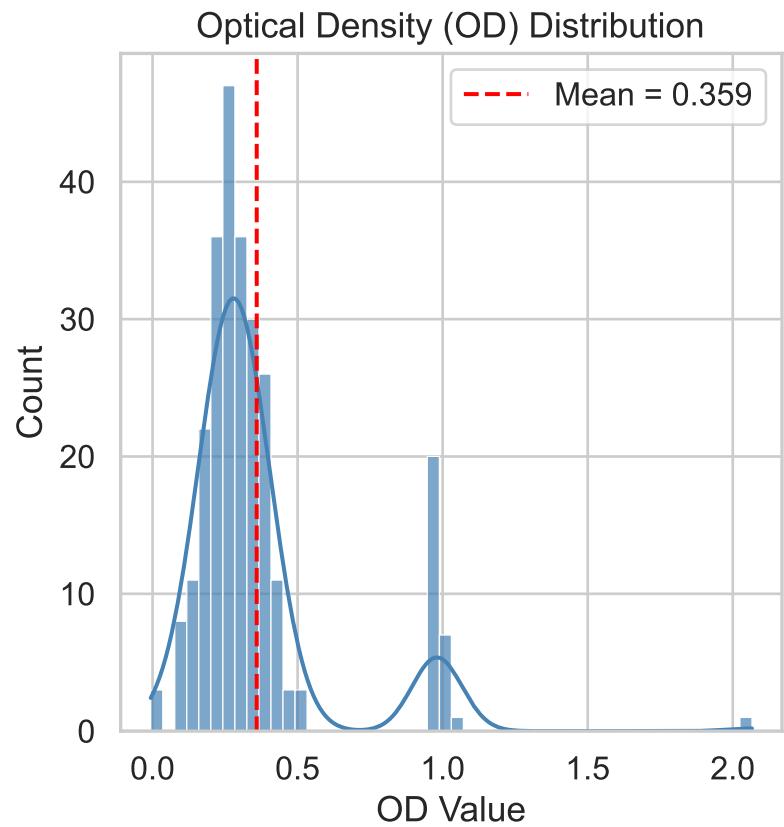
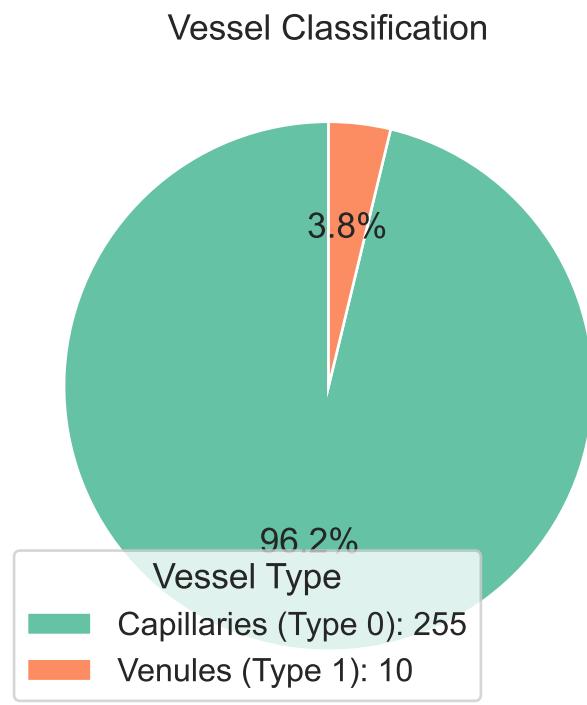
Session: oxycam4_T5-fio2-21



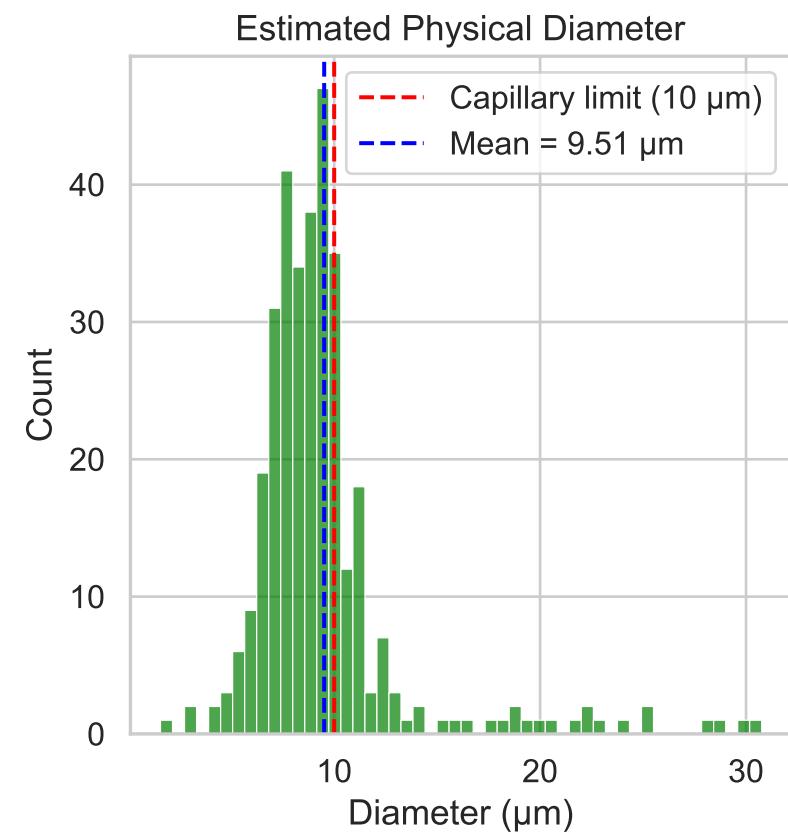
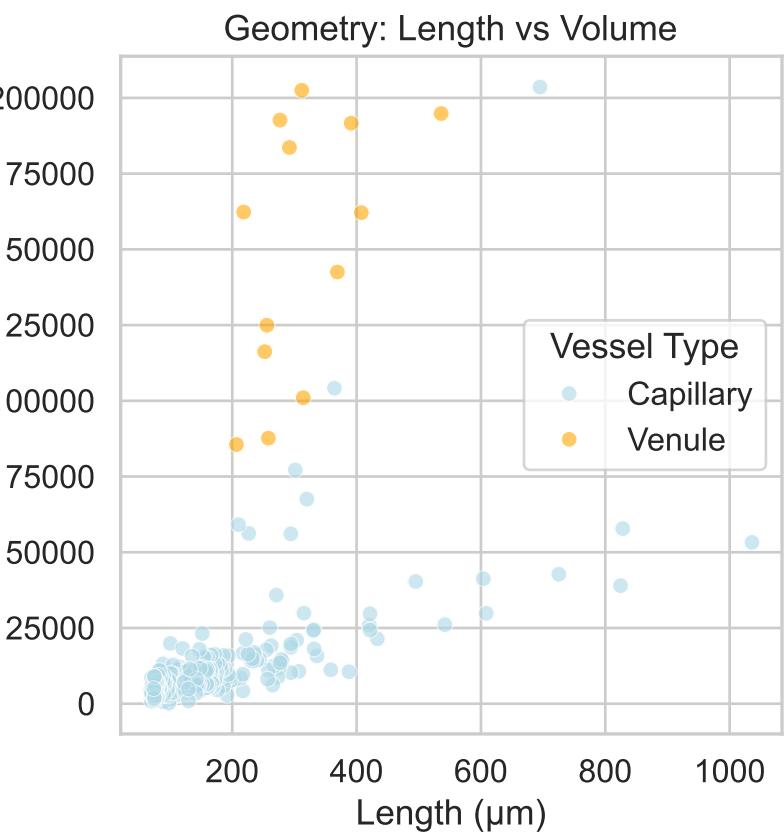
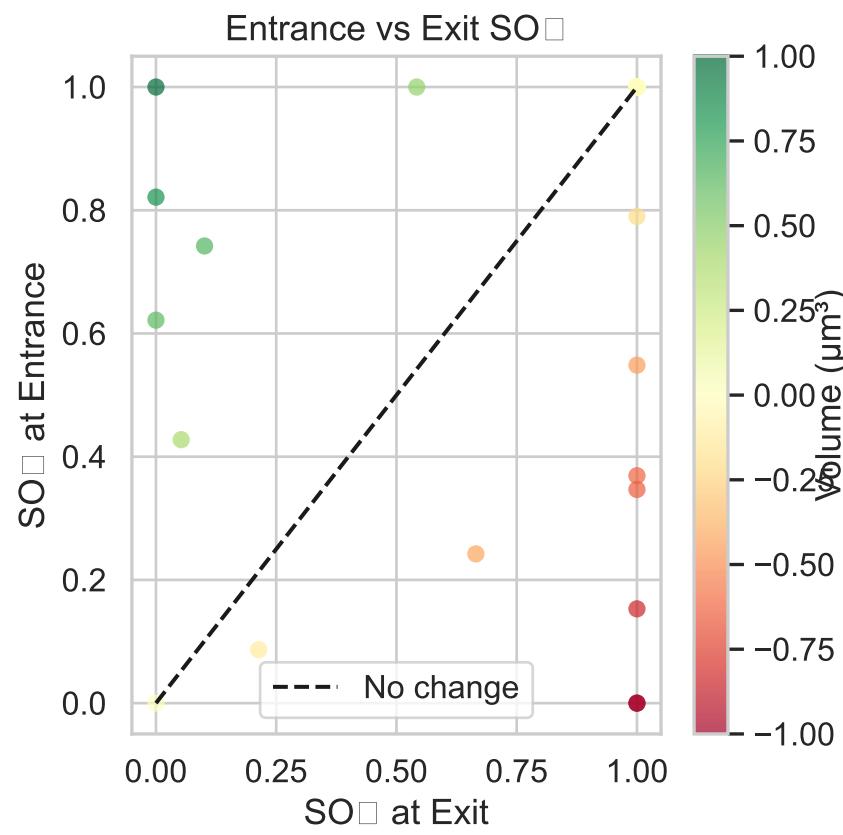
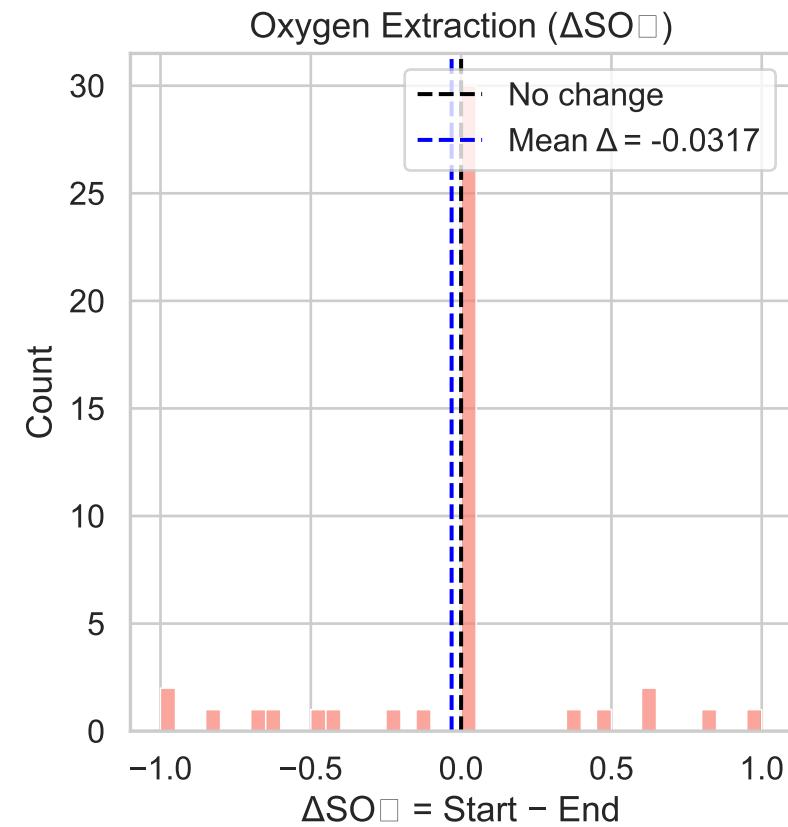
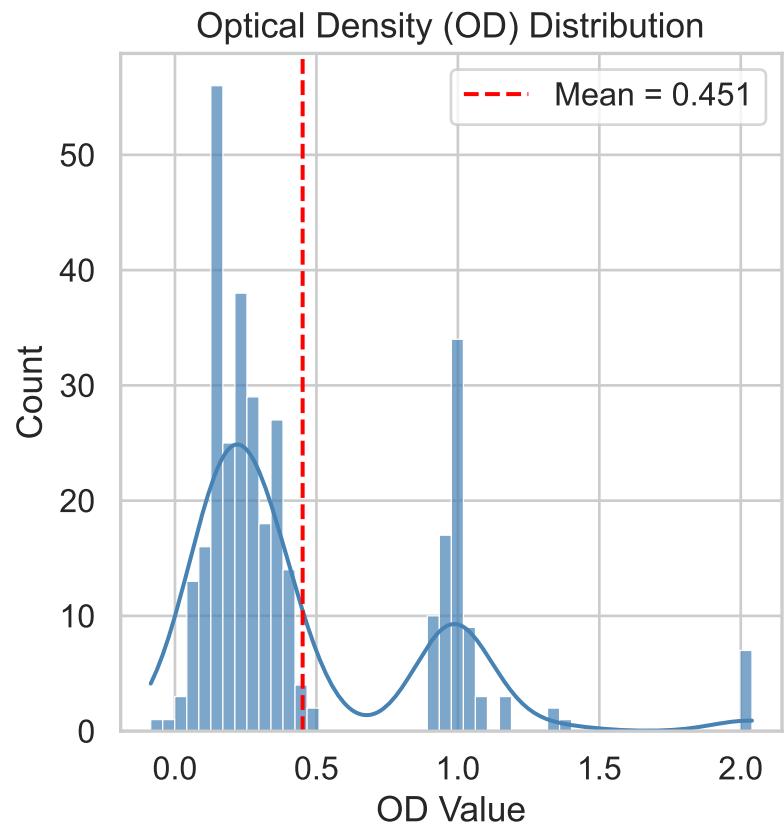
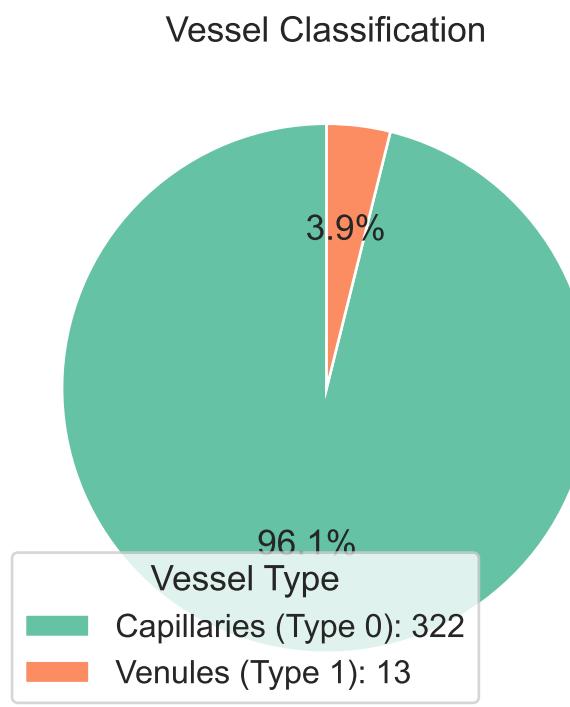
Session: oxycam4_T6-fio2-21



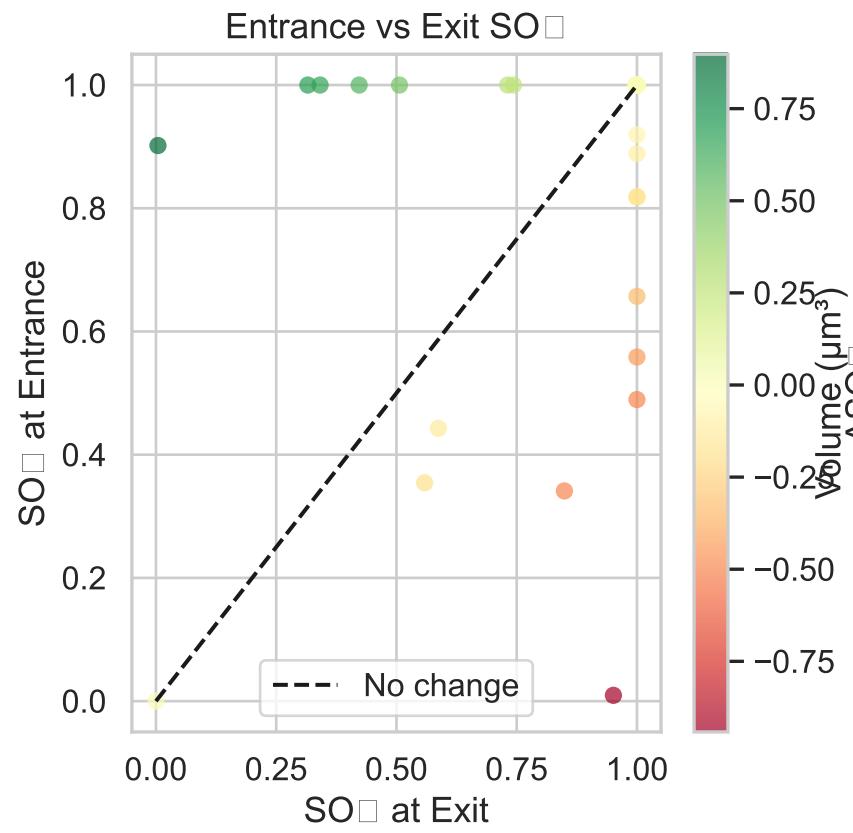
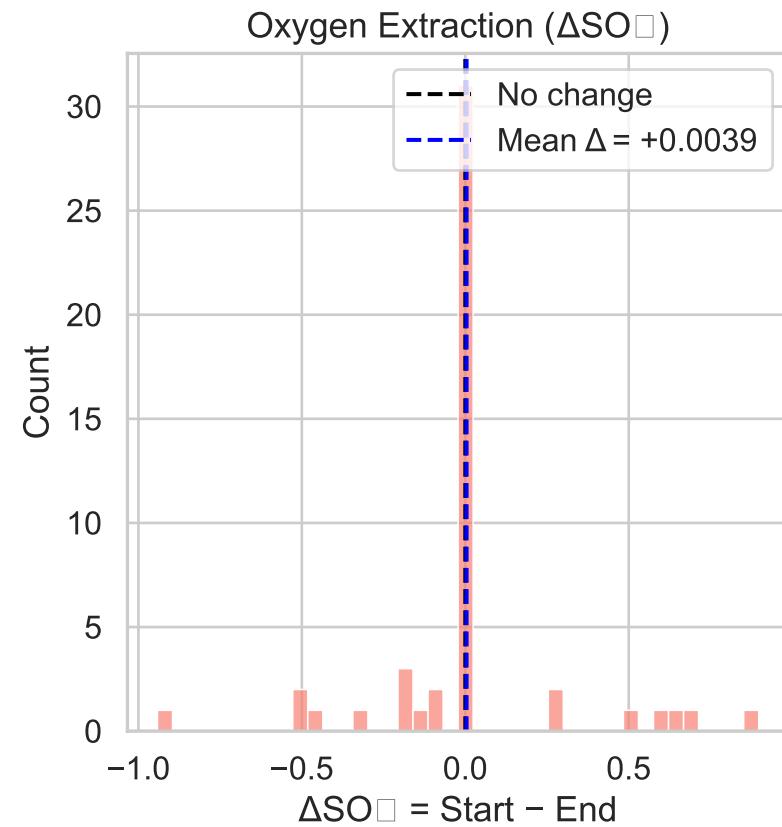
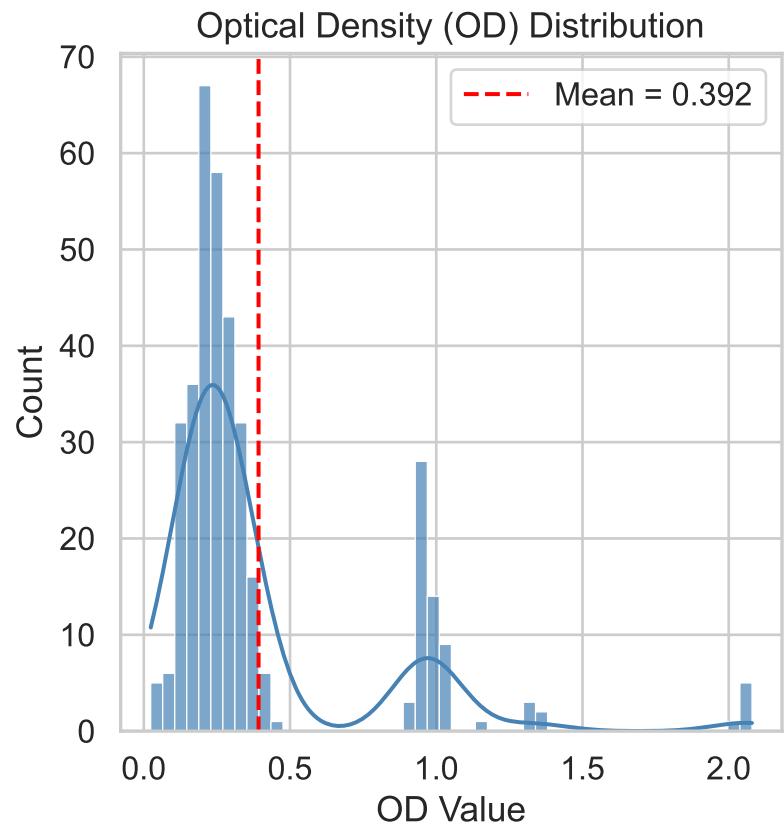
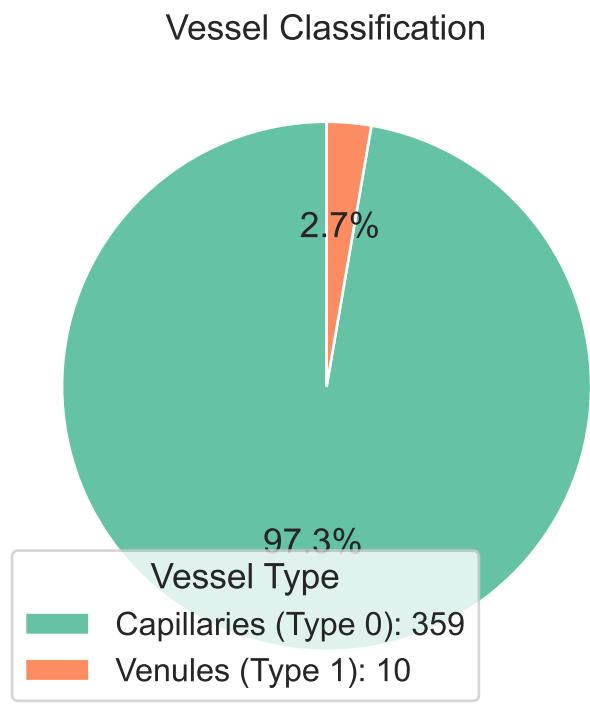
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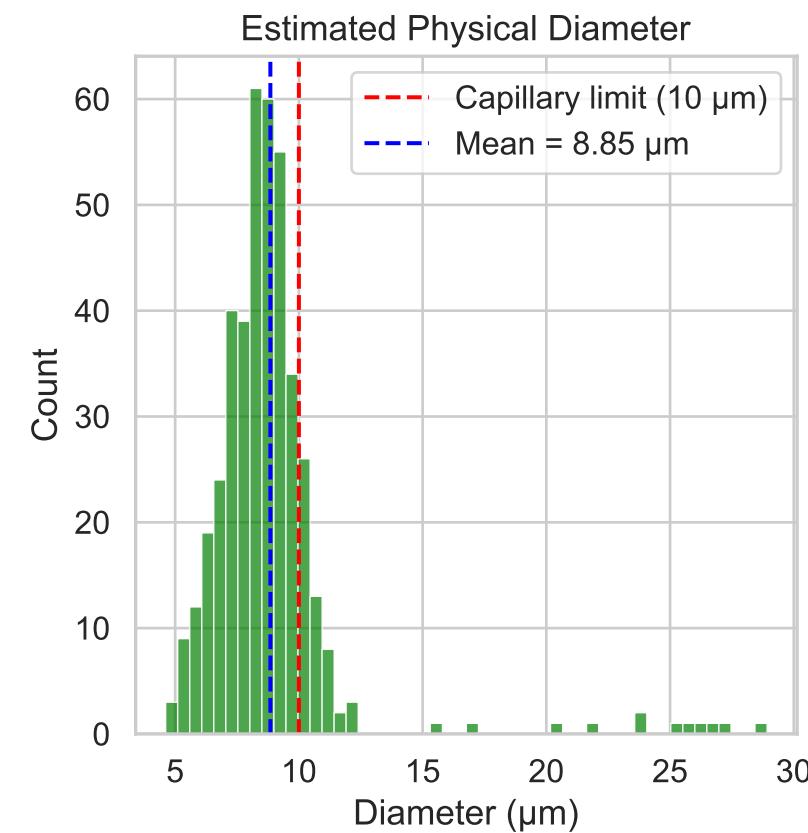
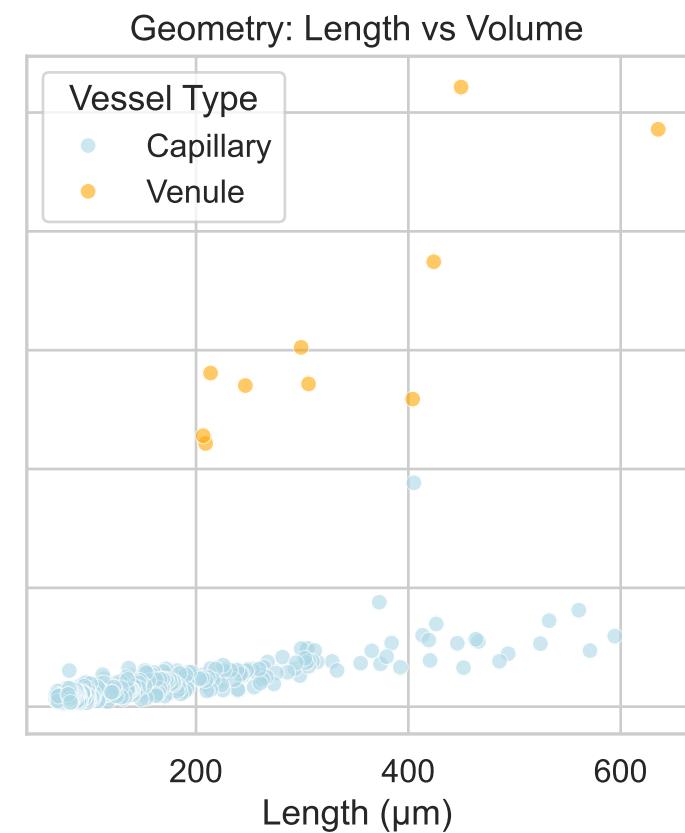
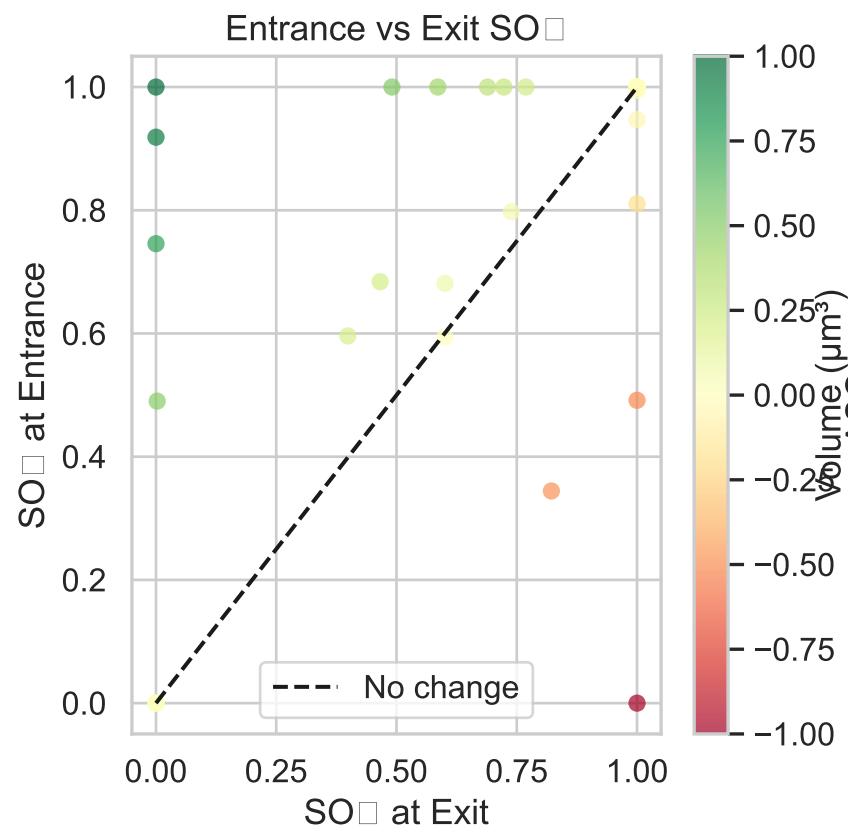
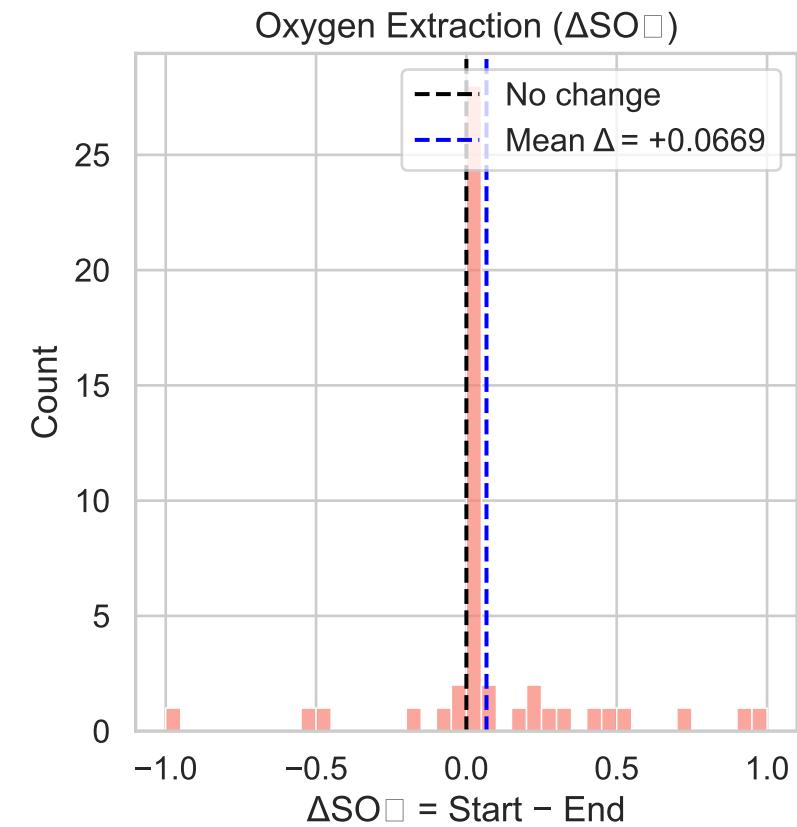
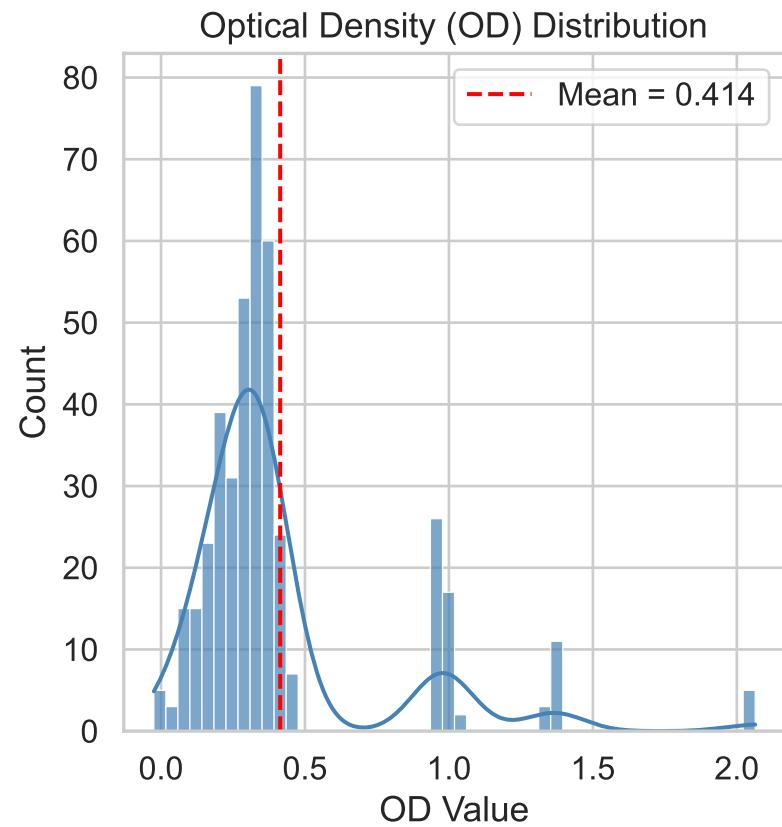
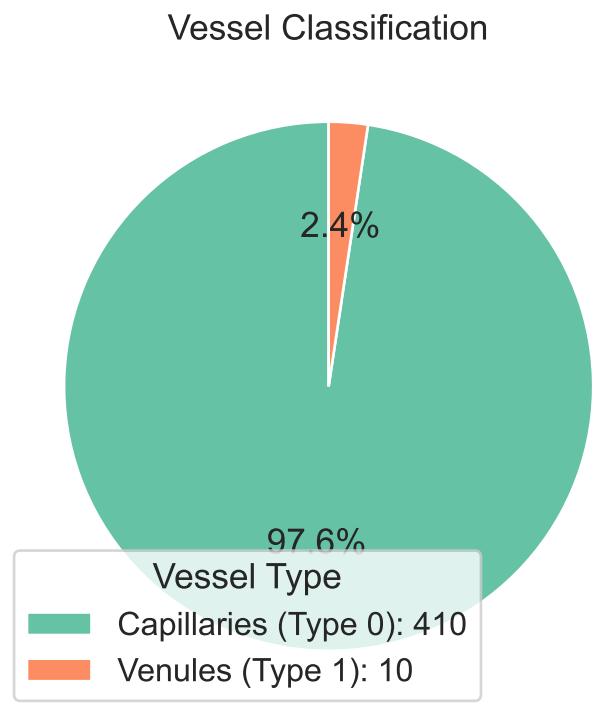
Session: oxycam5T040-00



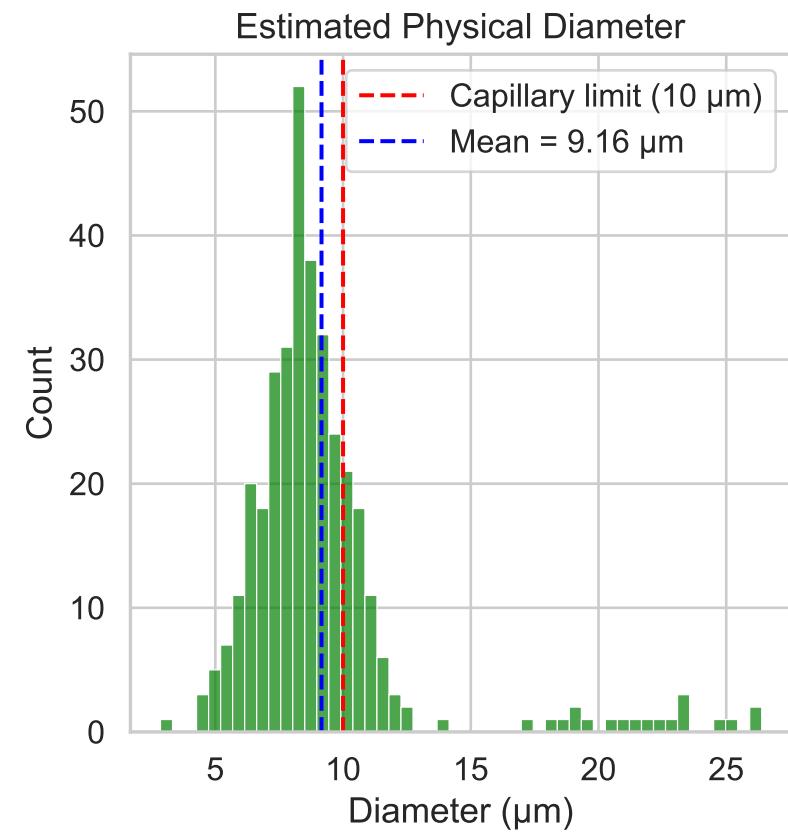
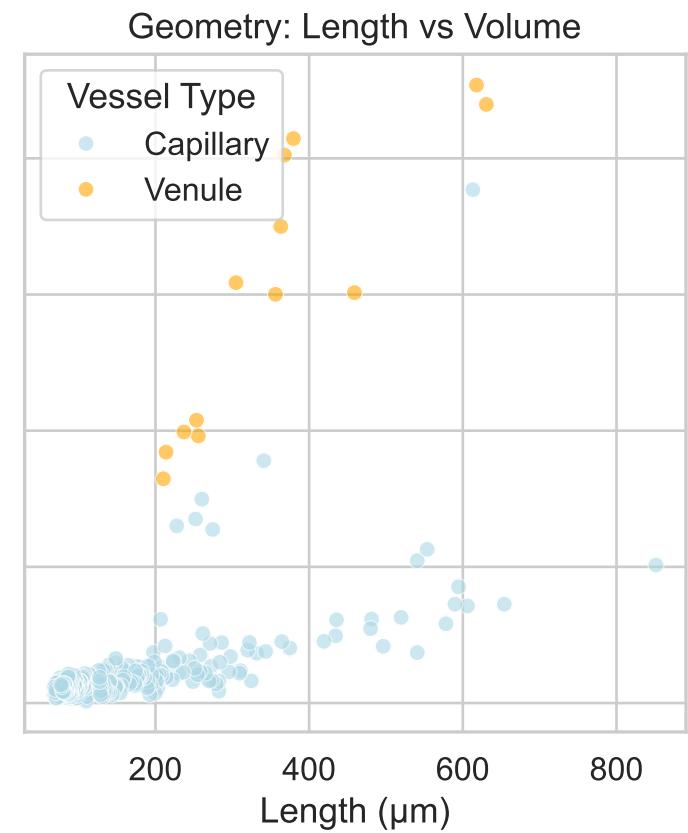
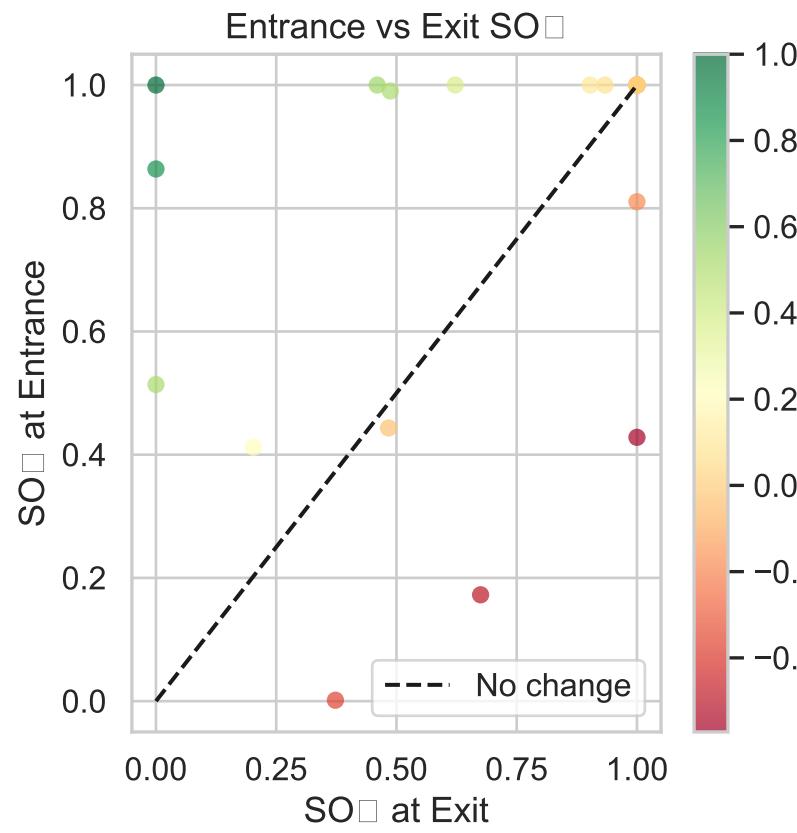
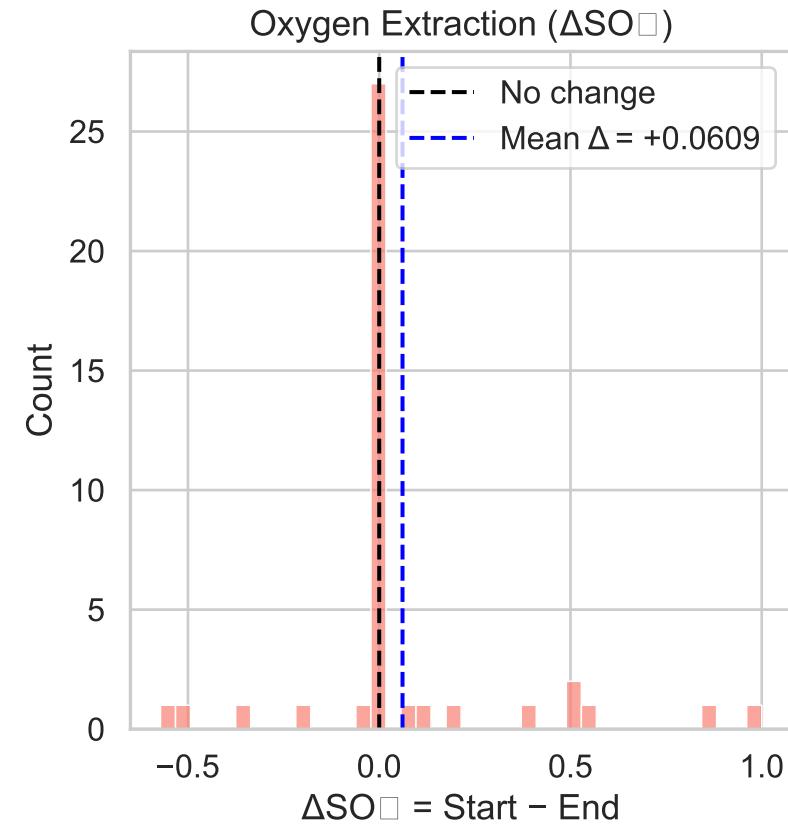
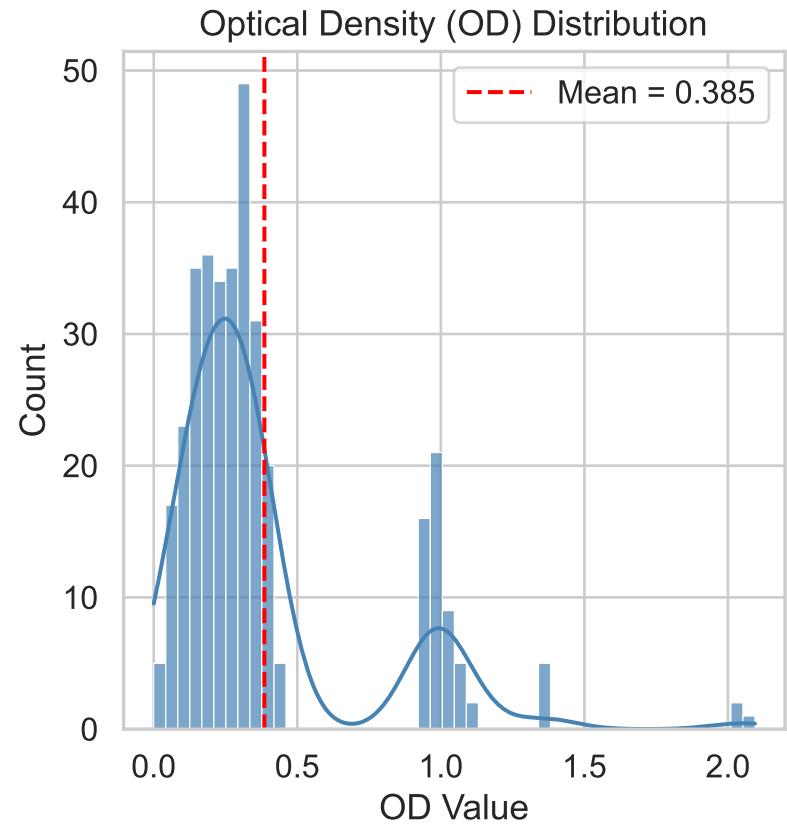
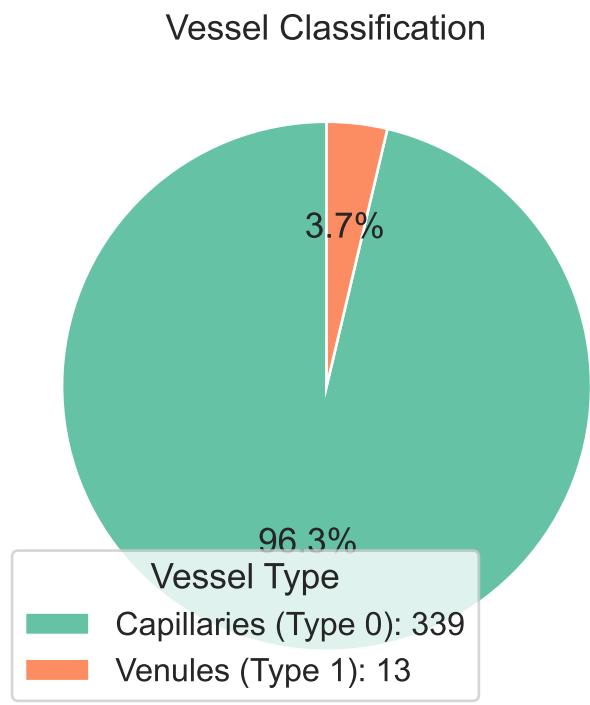
Session: oxycam5T1100-00



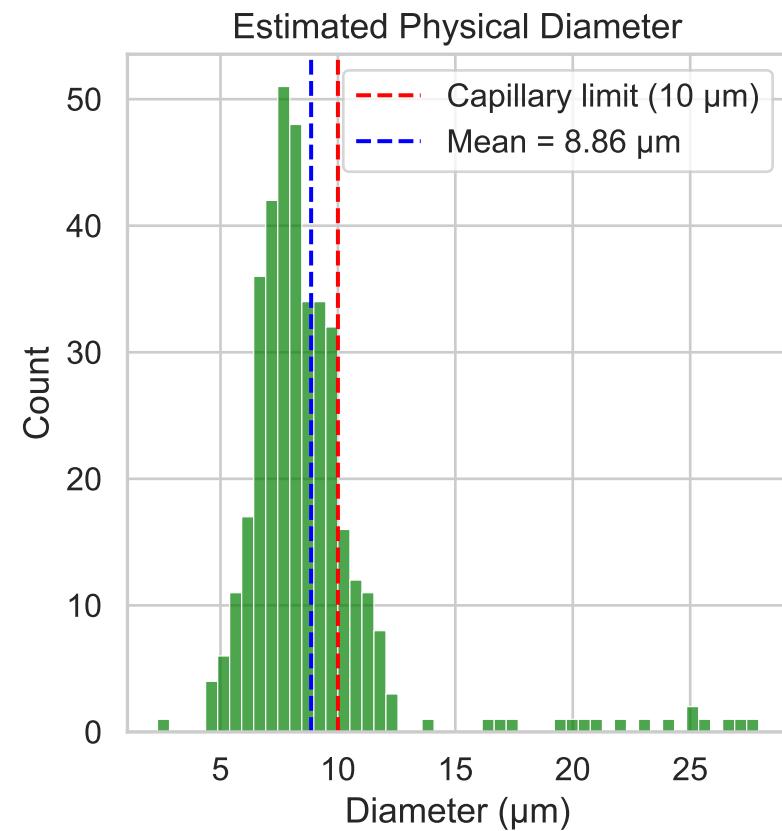
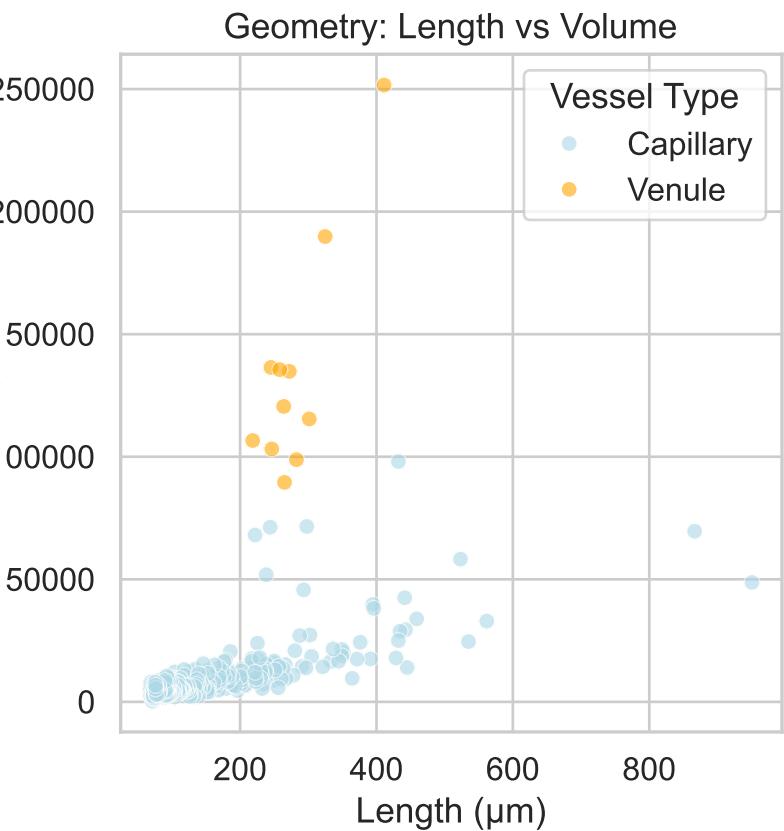
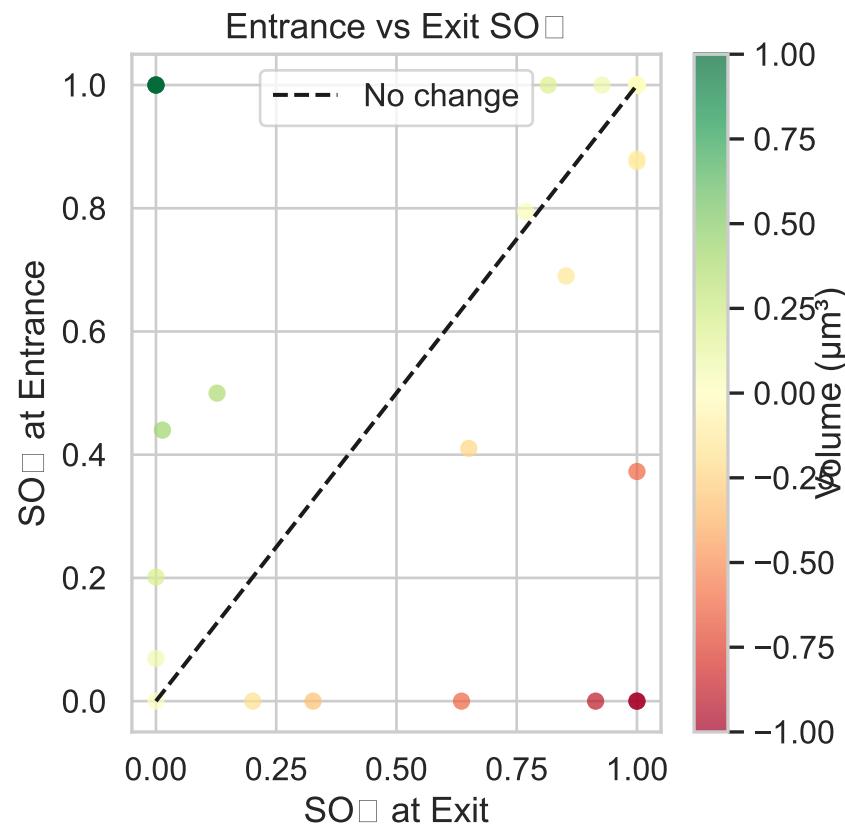
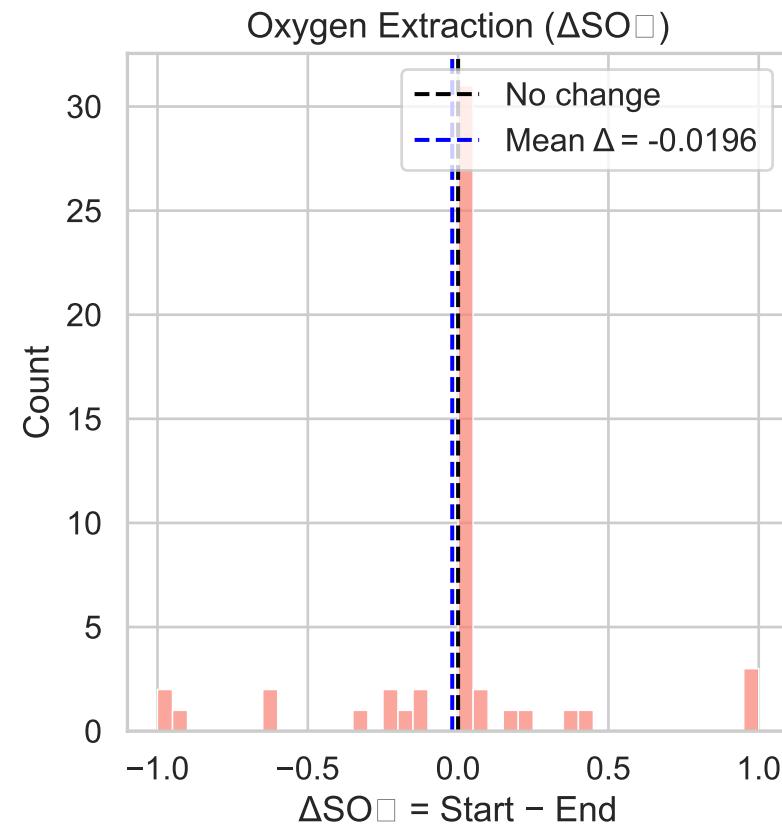
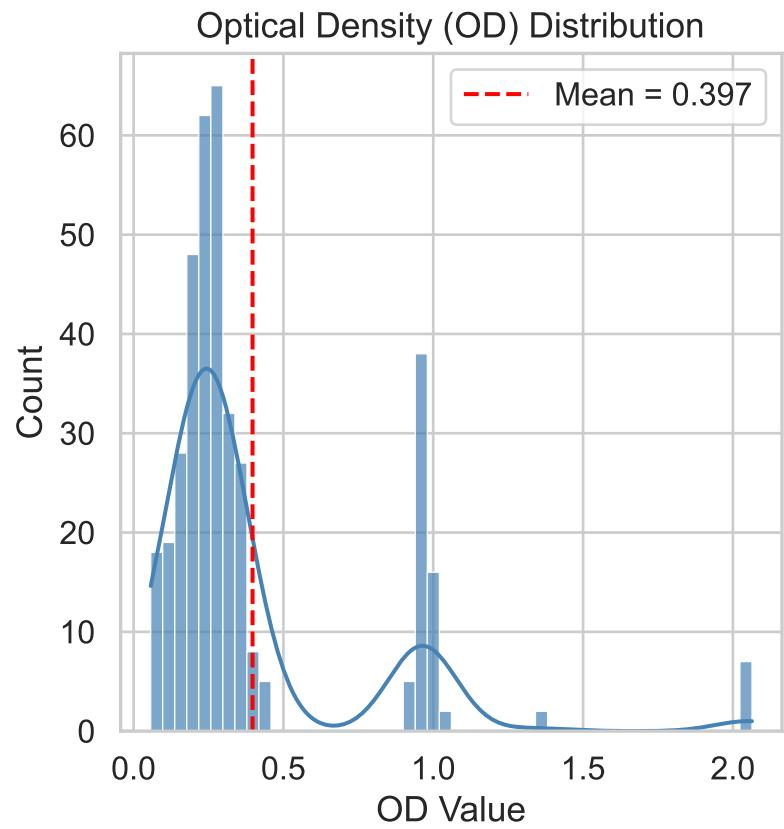
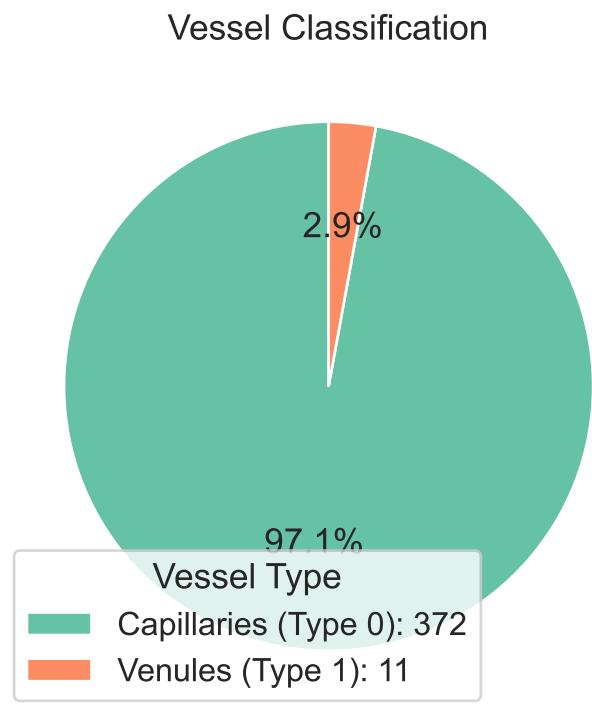
Session: oxycam5T260-00



Session: oxycam5T340-00

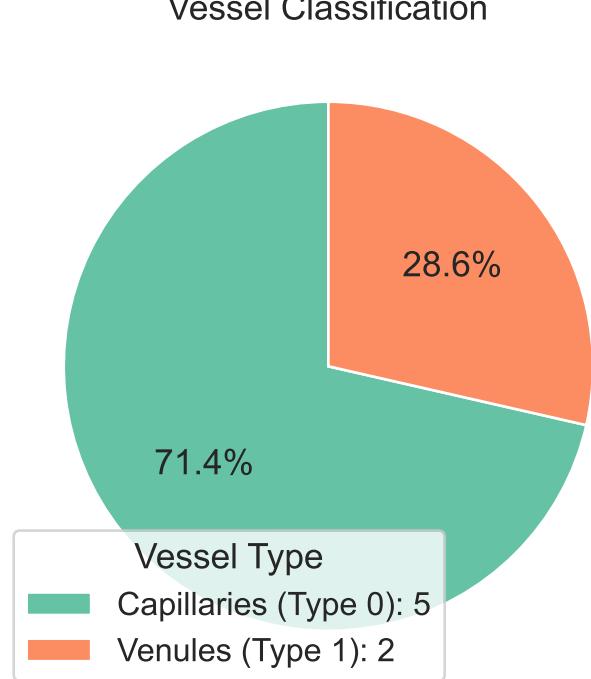


Session: oxycam5T421-00

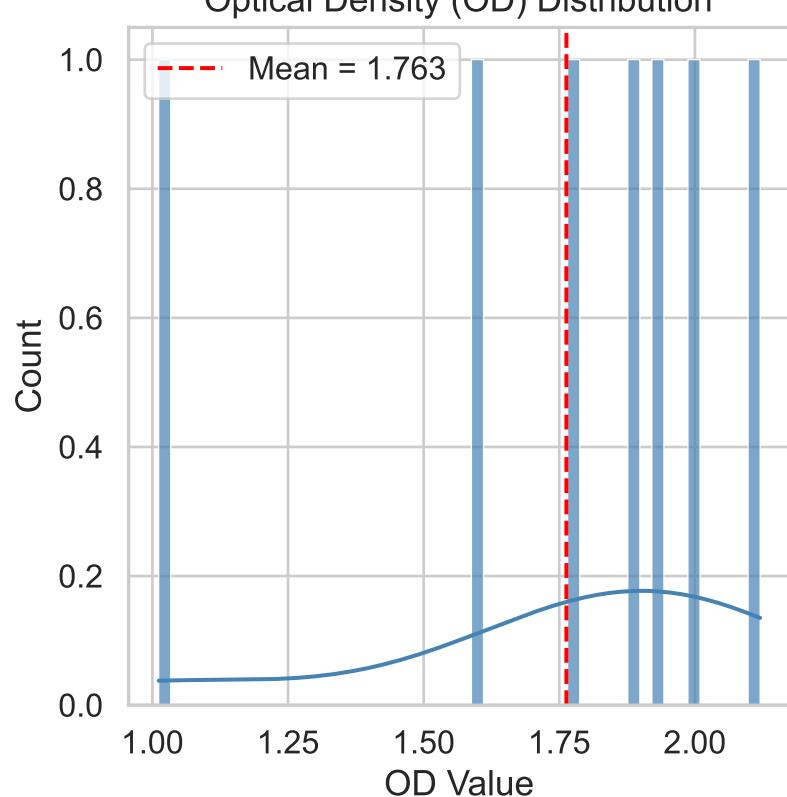


Session: oxycam5T421-01

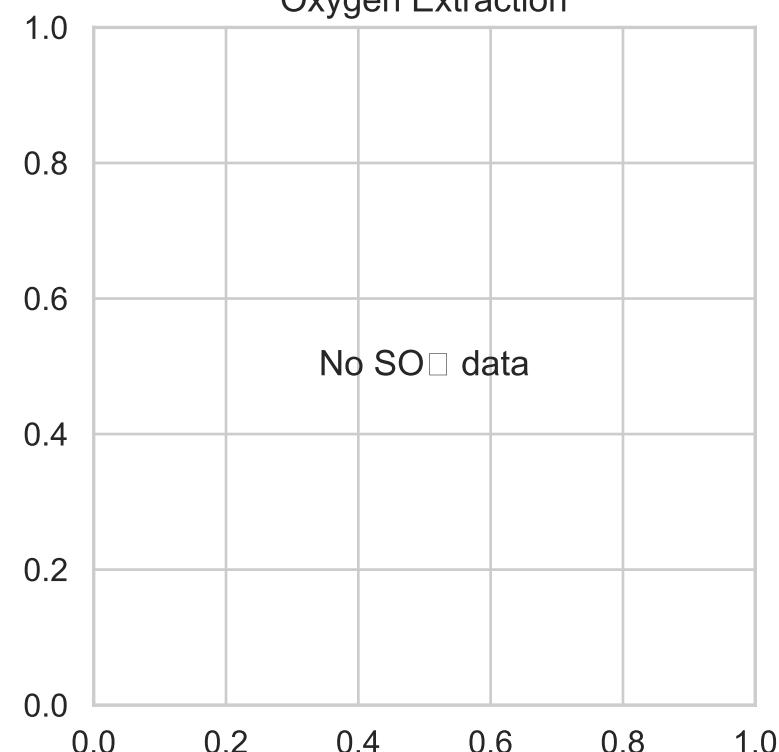
Vessel Classification



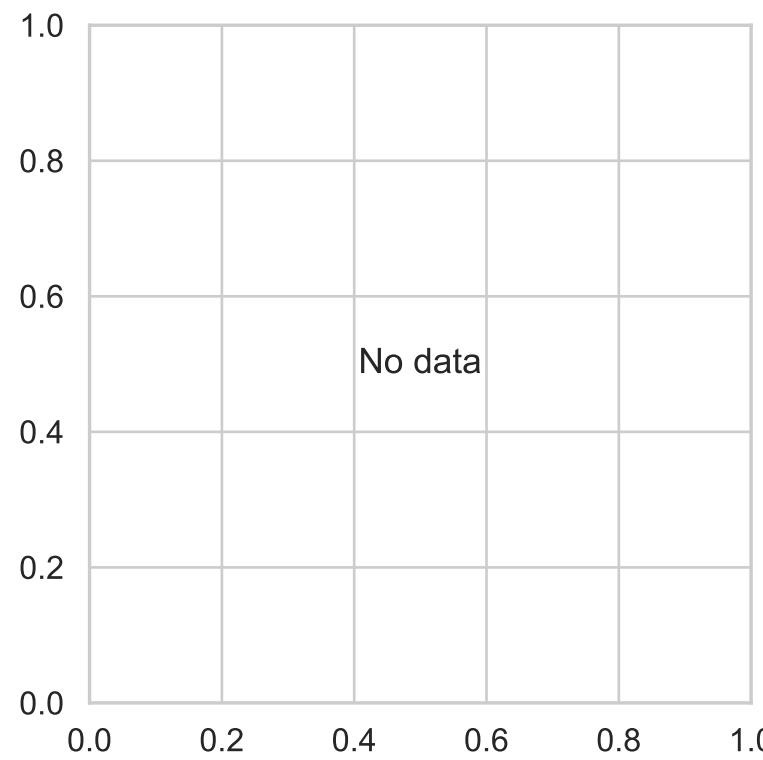
Optical Density (OD) Distribution



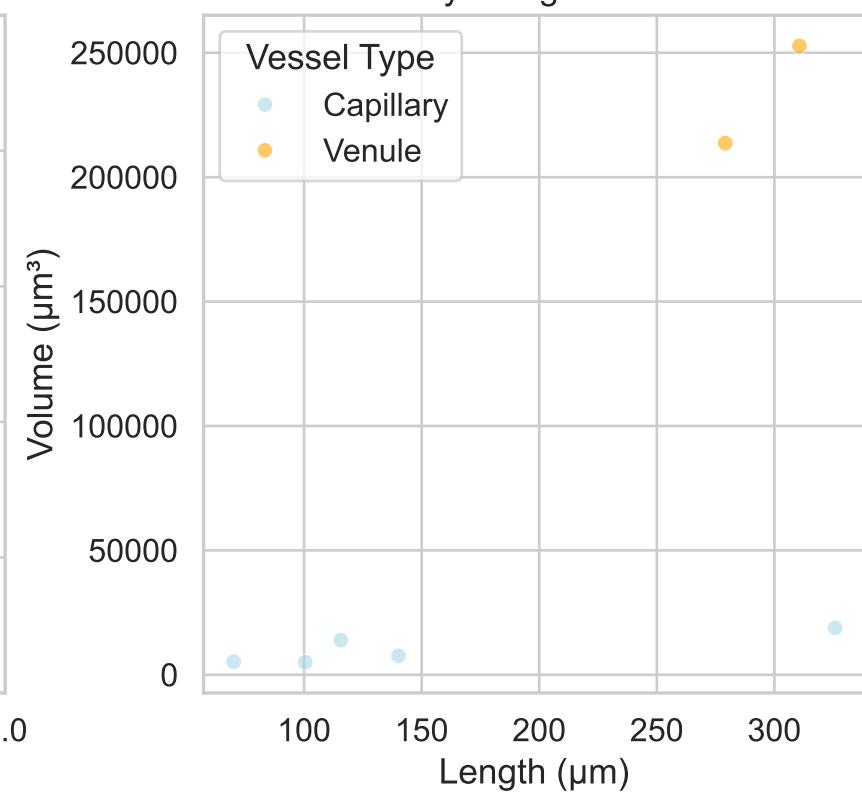
Oxygen Extraction



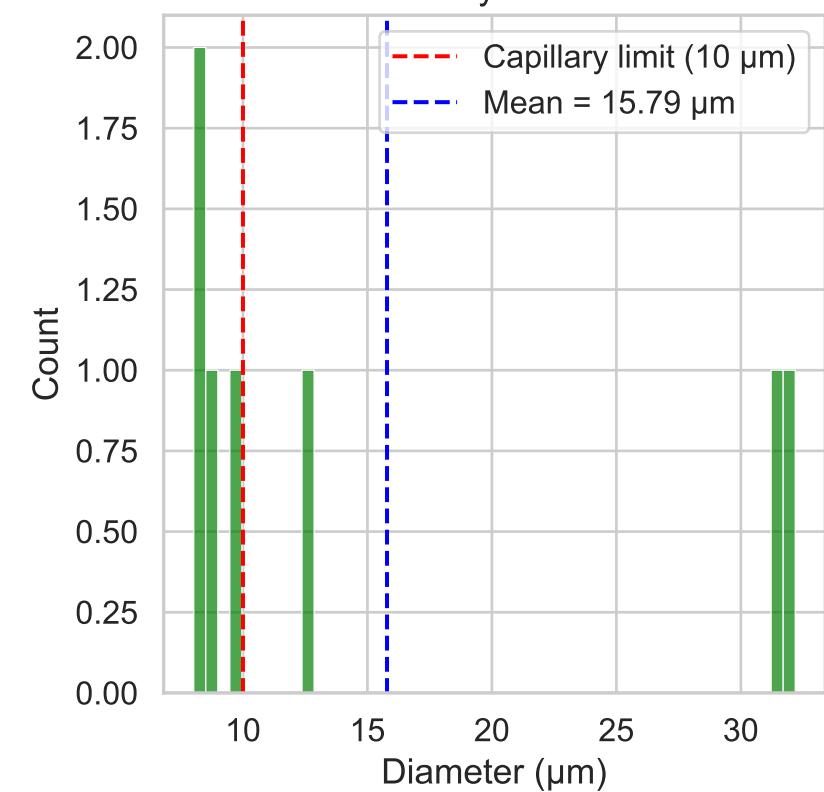
No data



Geometry: Length vs Volume

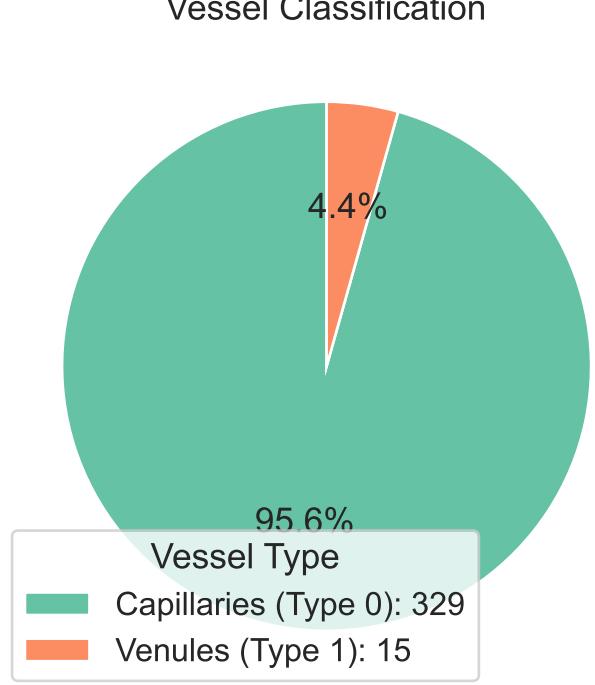


Estimated Physical Diameter

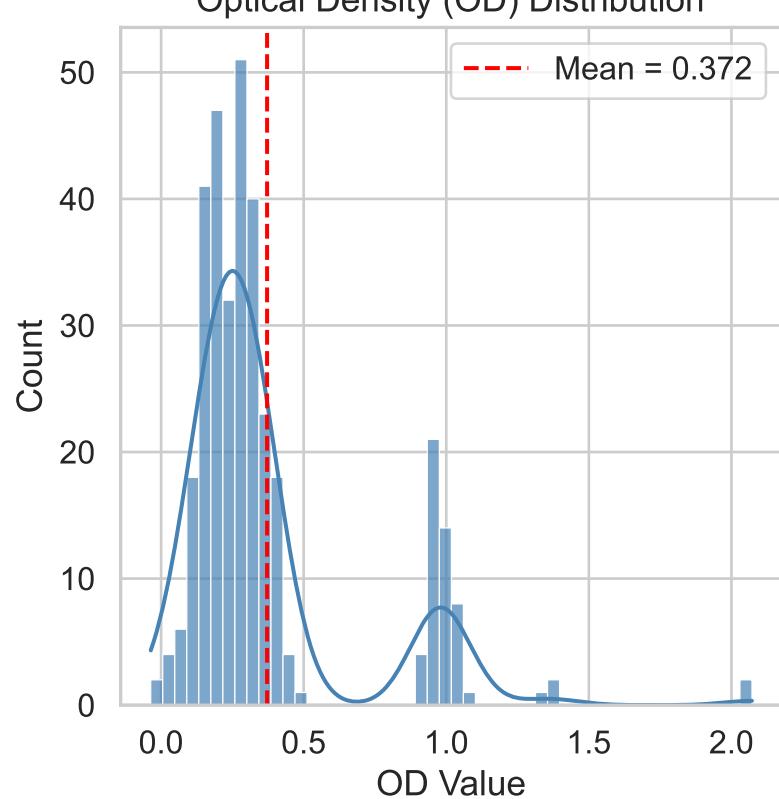


Session: oxycam5T521-00

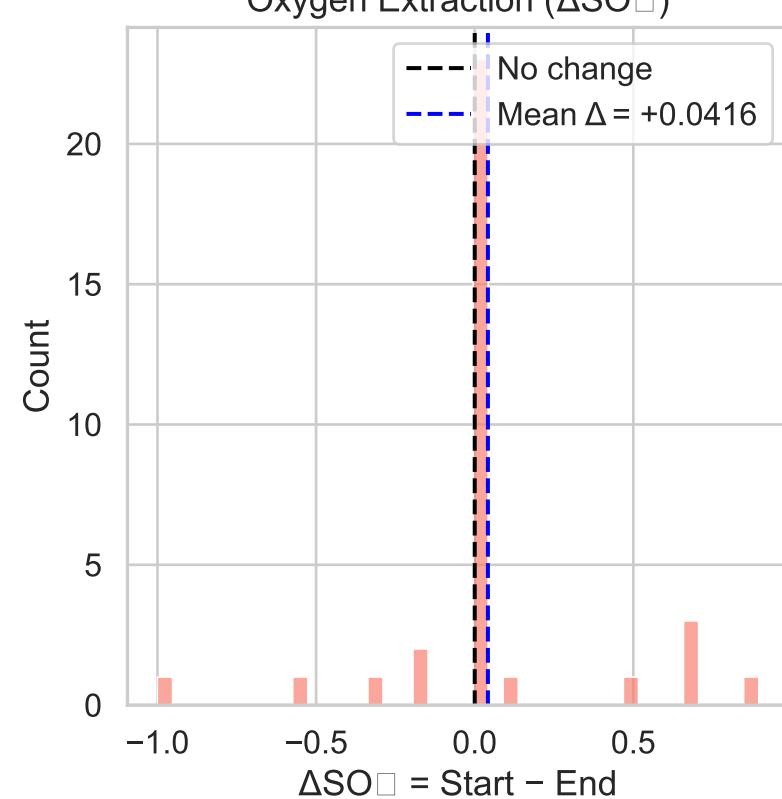
Vessel Classification



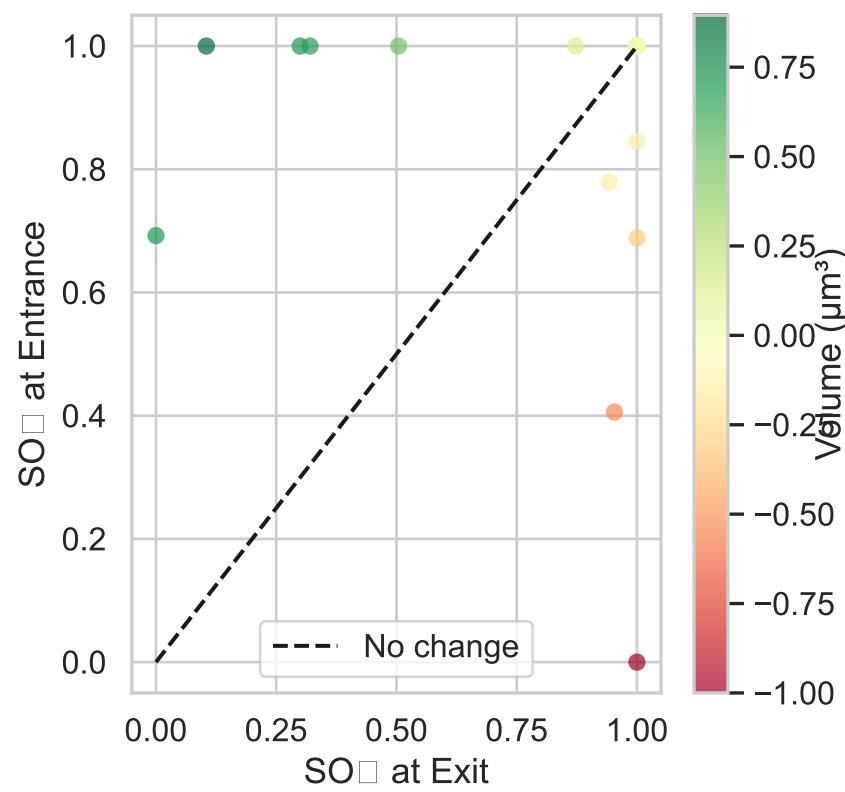
Optical Density (OD) Distribution



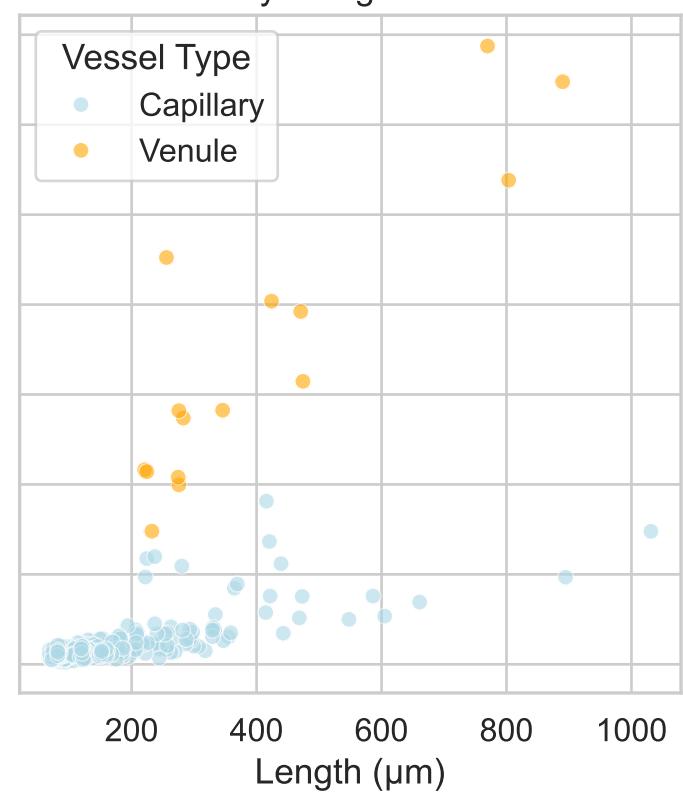
Oxygen Extraction (ΔSO_2)



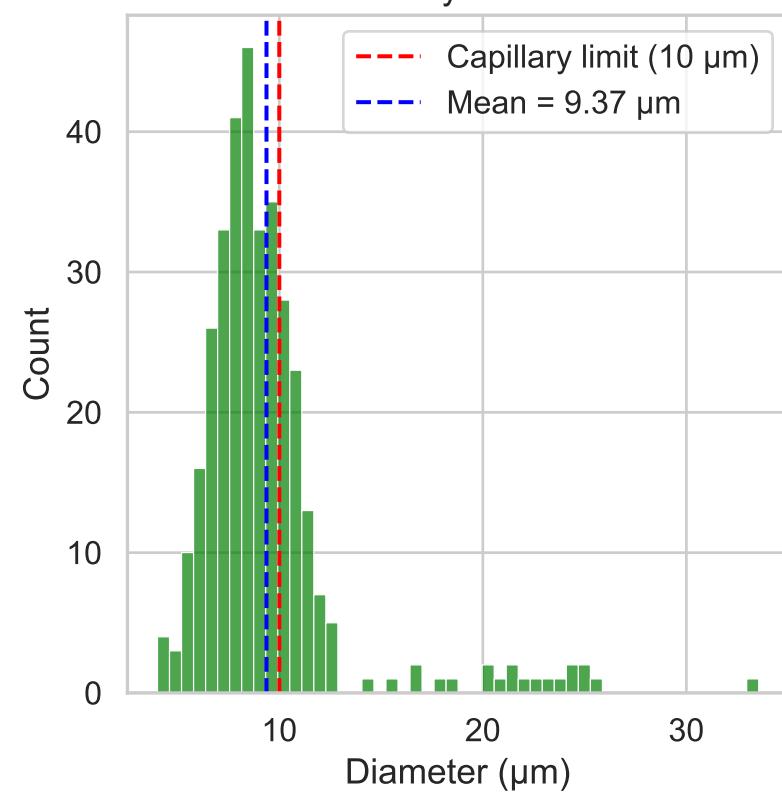
Entrance vs Exit SO_2



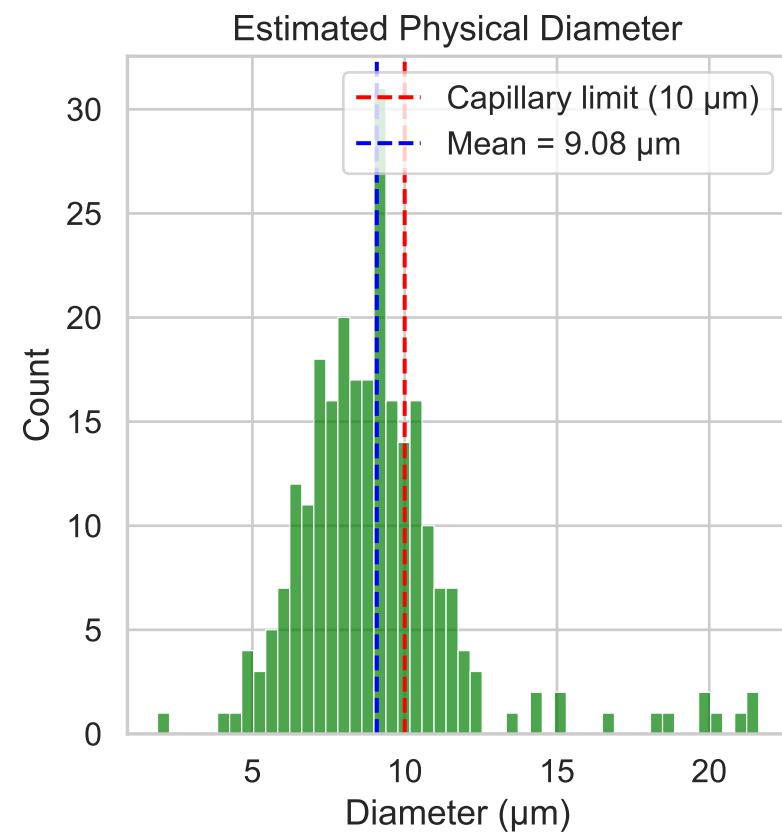
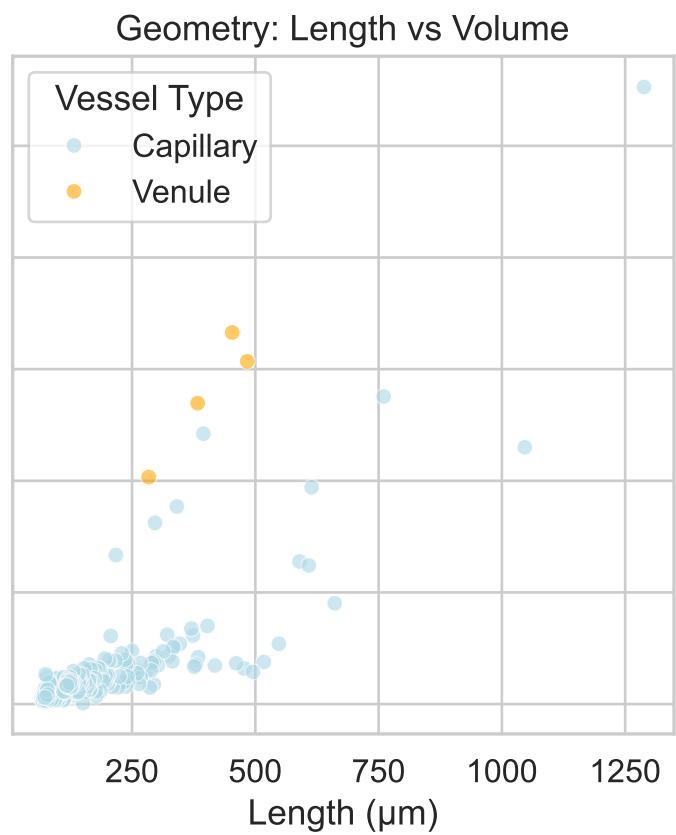
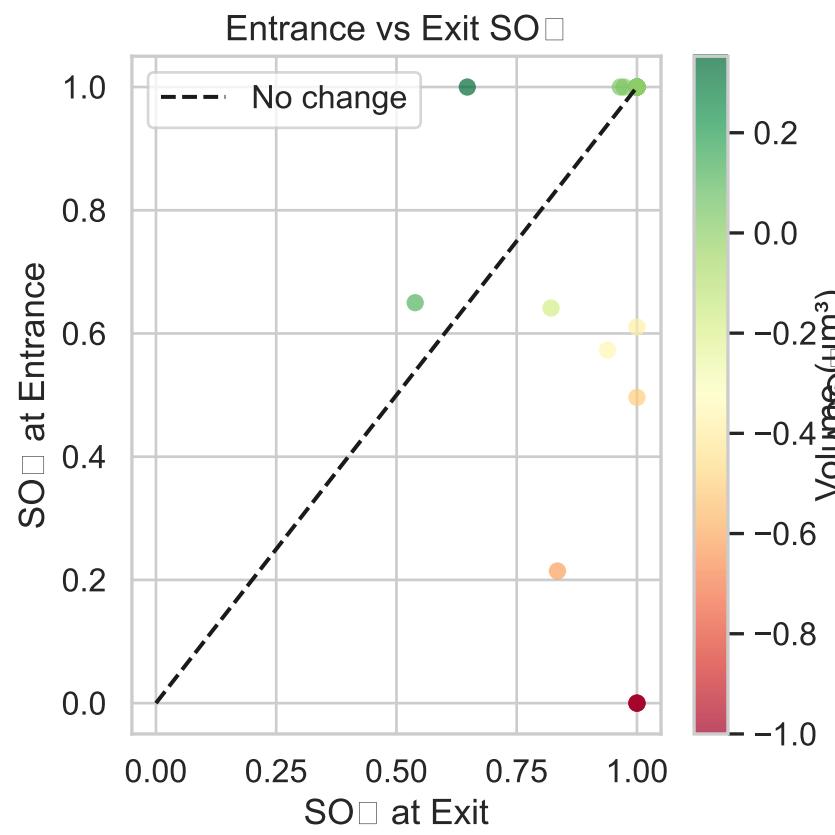
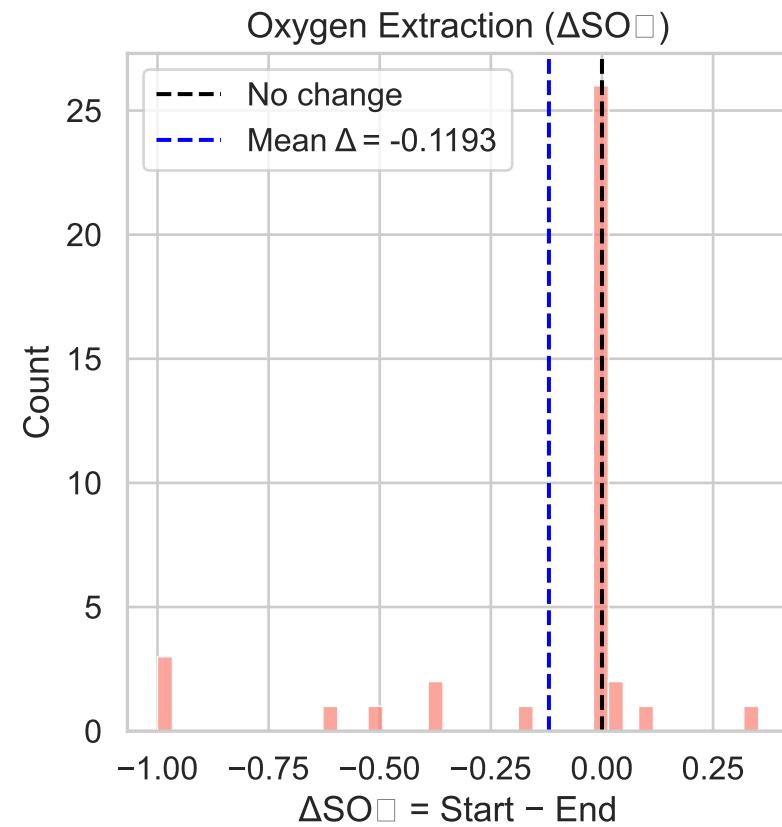
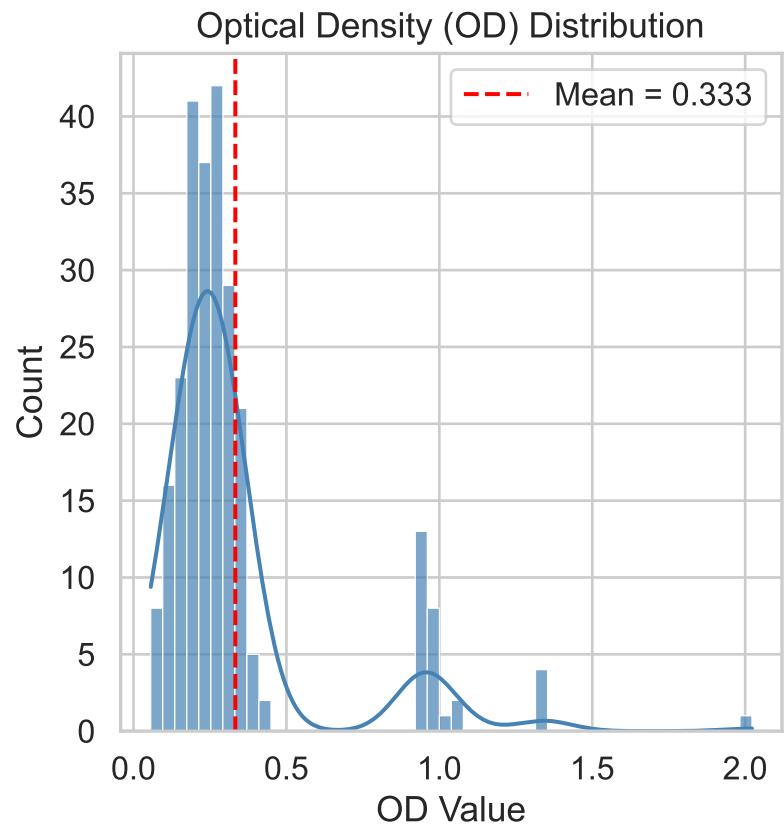
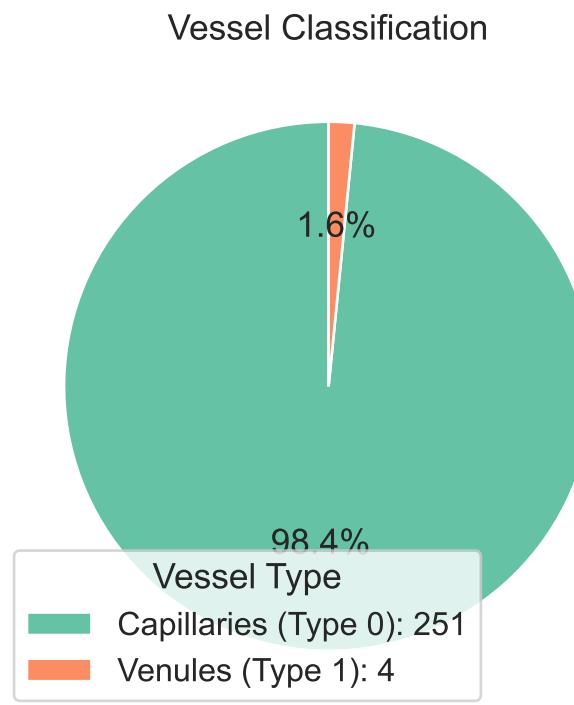
Geometry: Length vs Volume



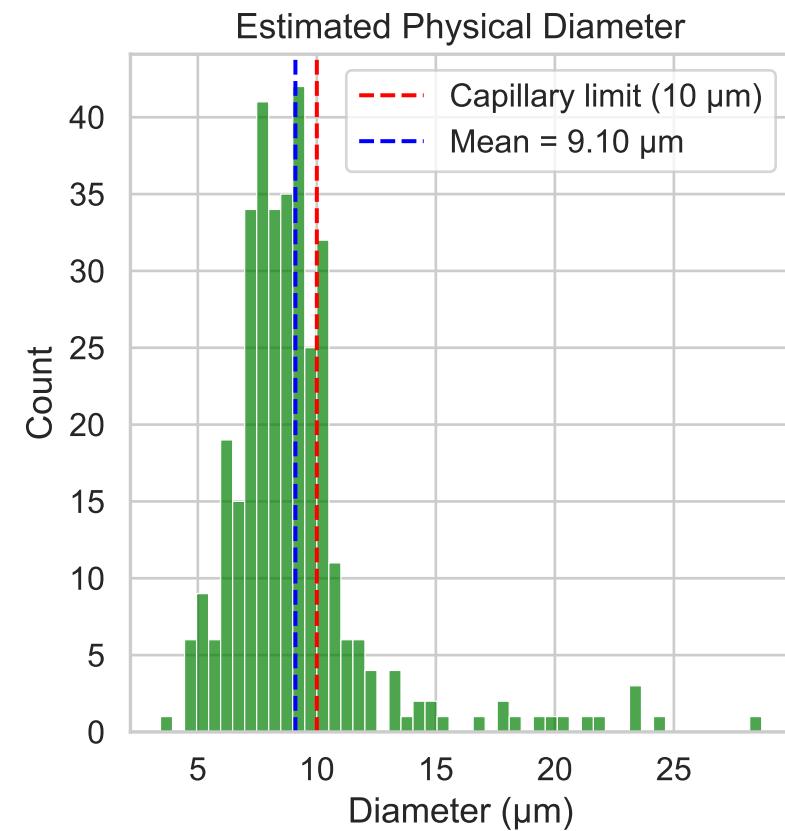
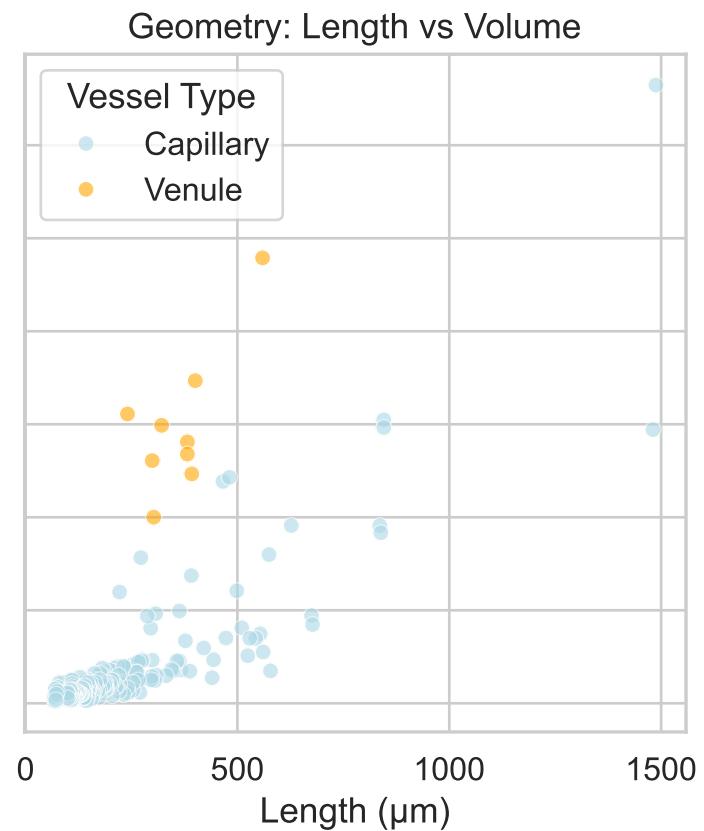
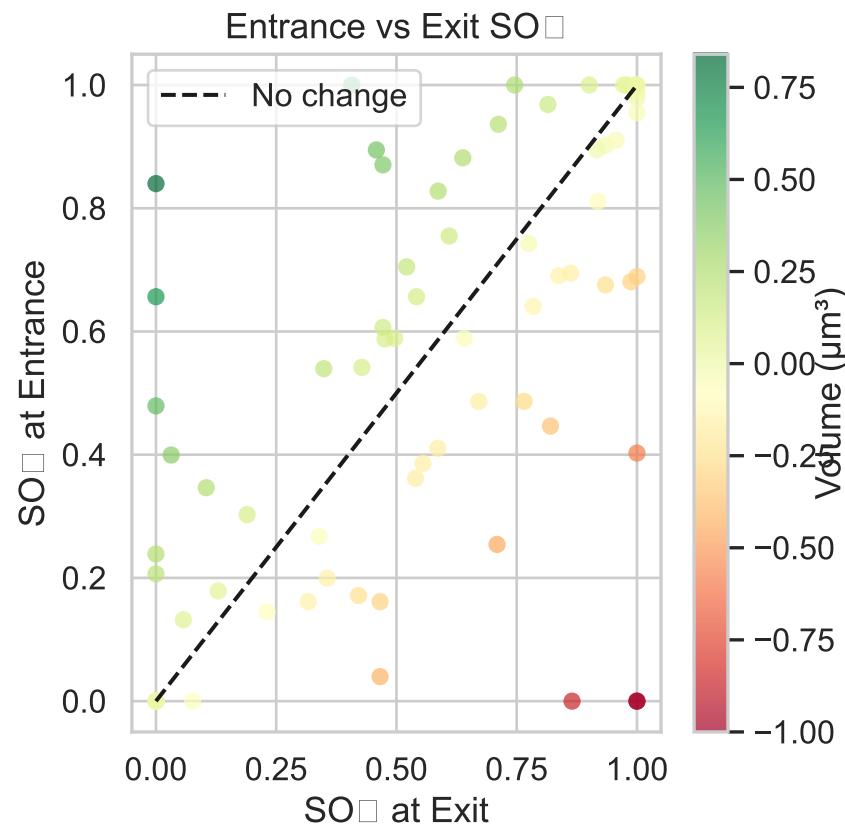
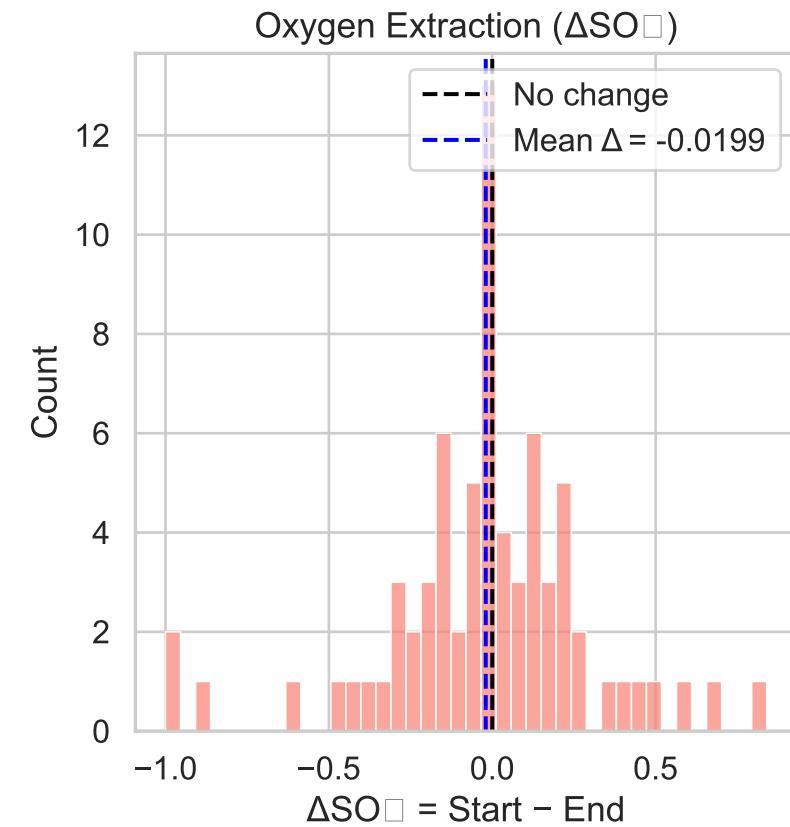
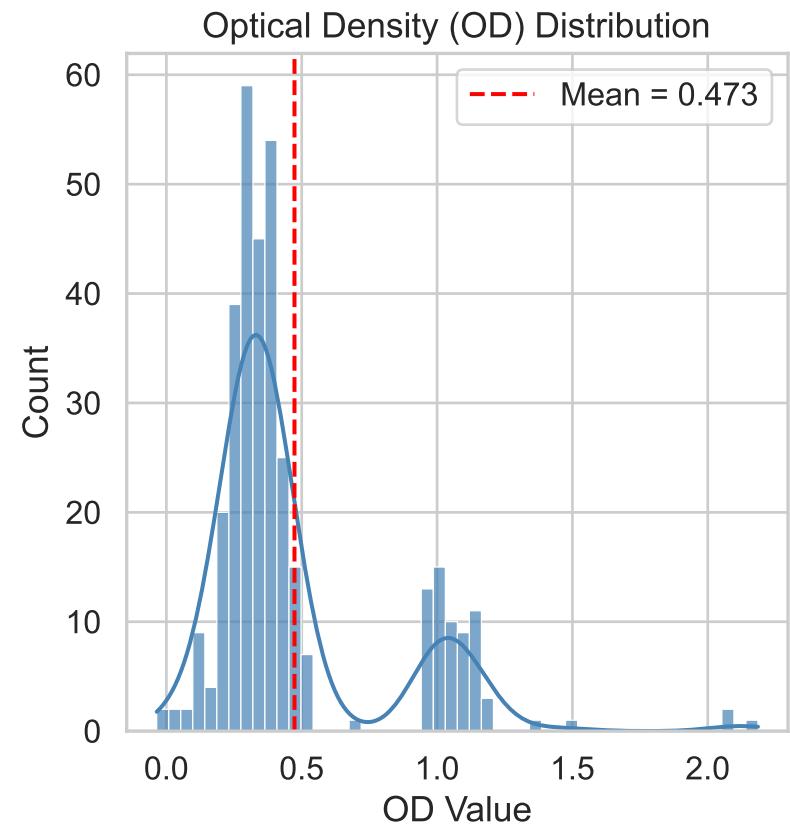
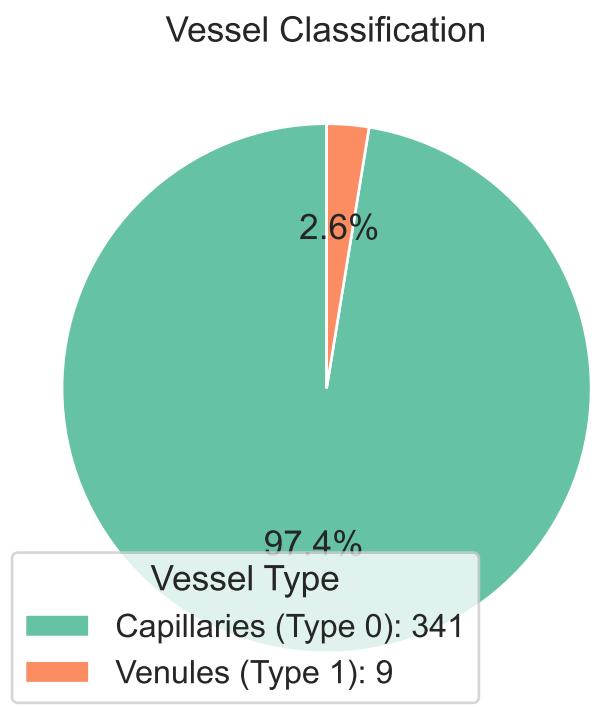
Estimated Physical Diameter



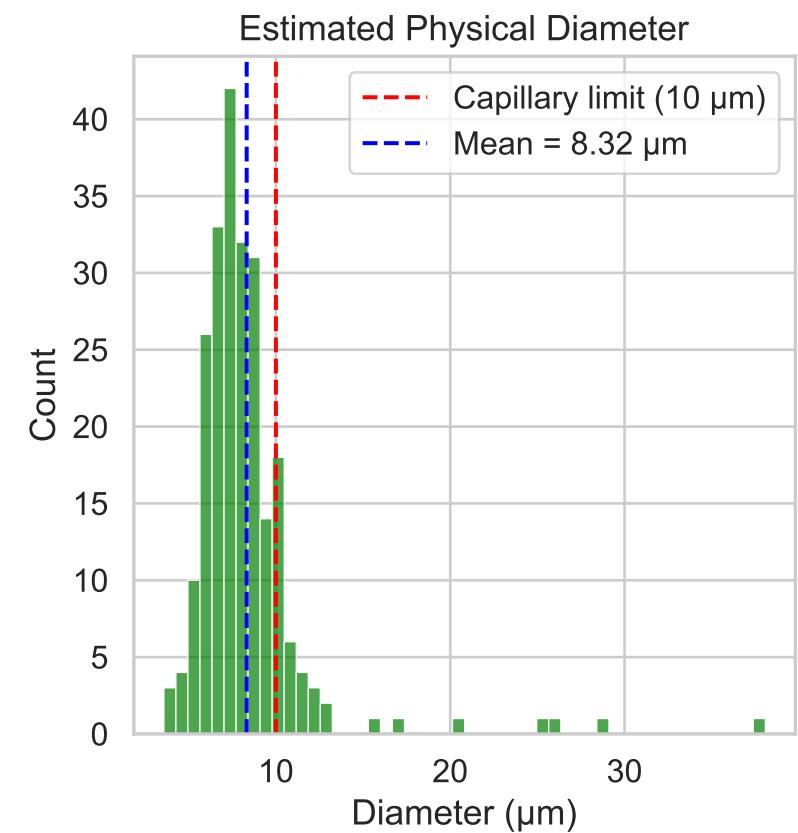
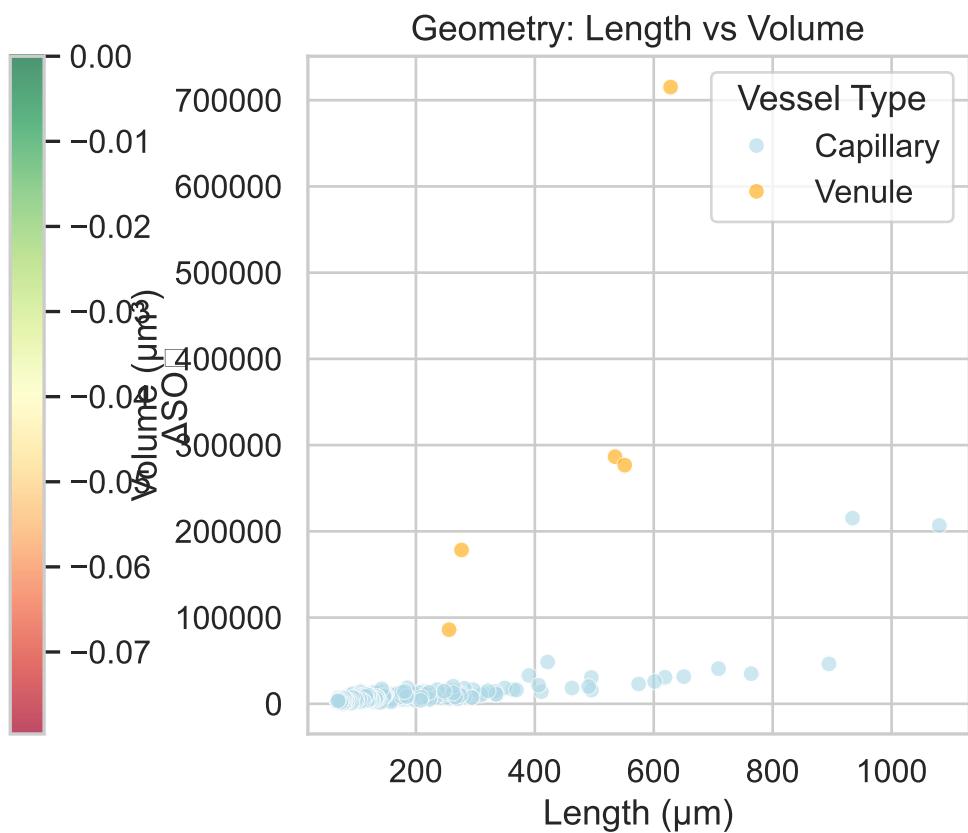
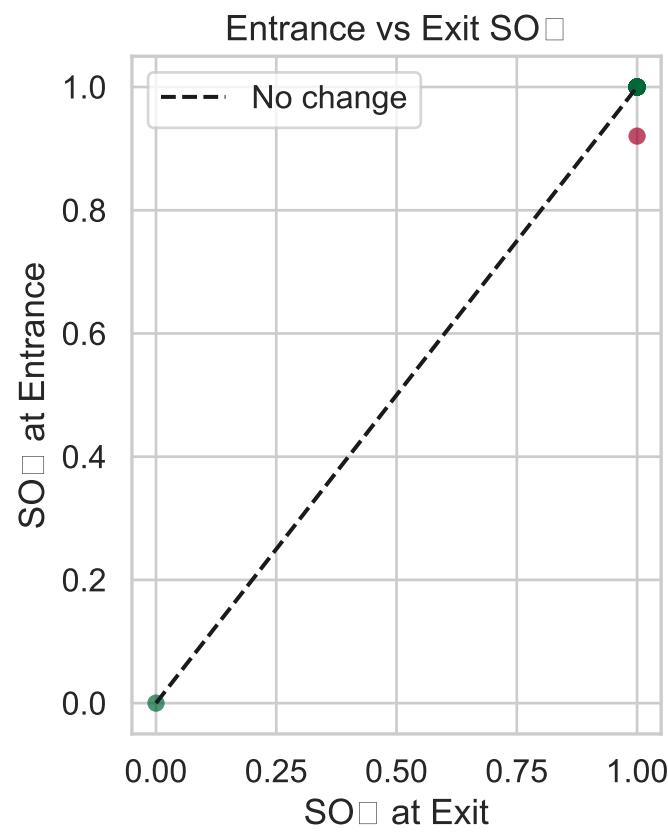
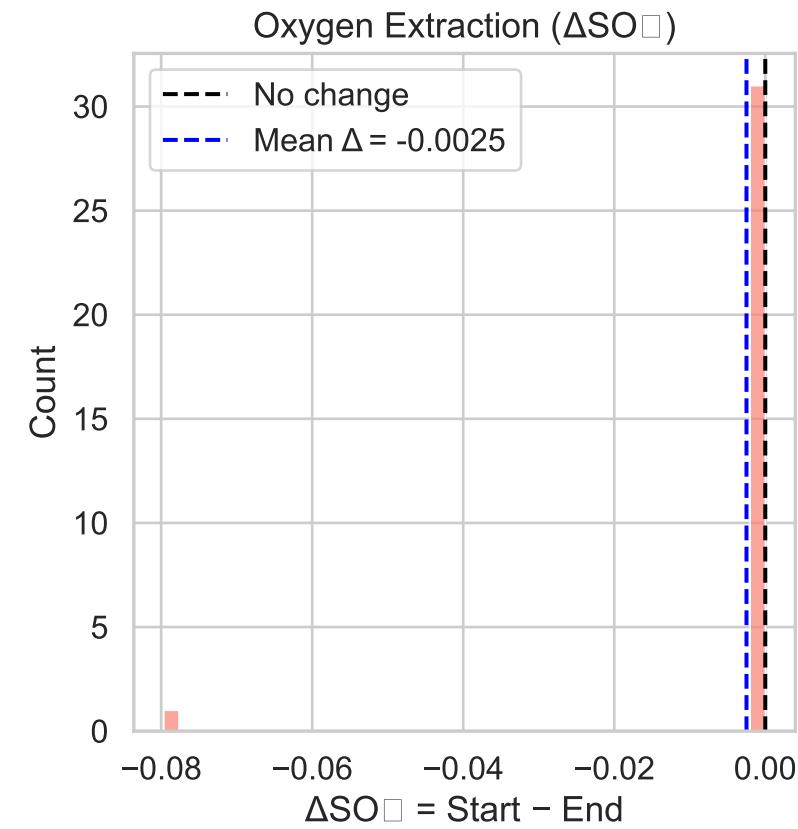
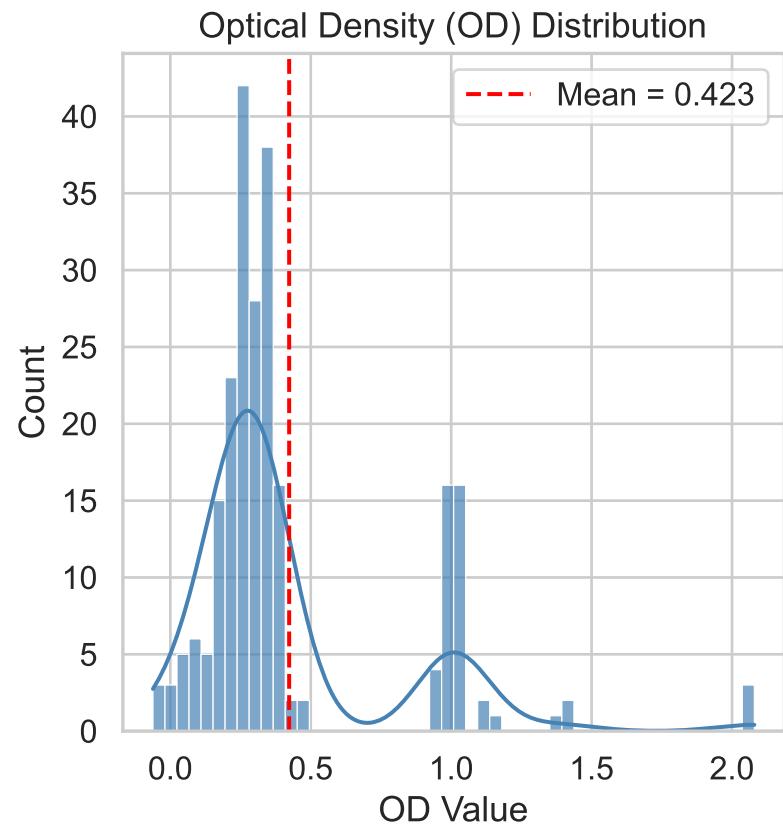
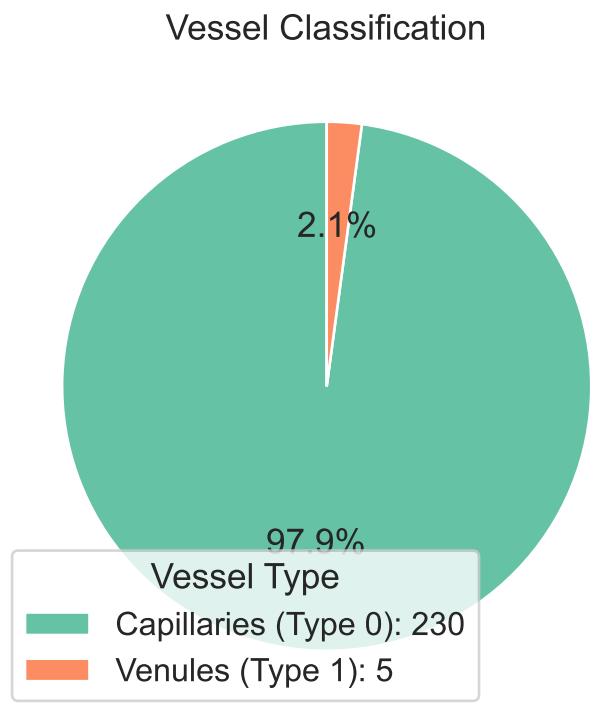
Session: oxycam5T621-00



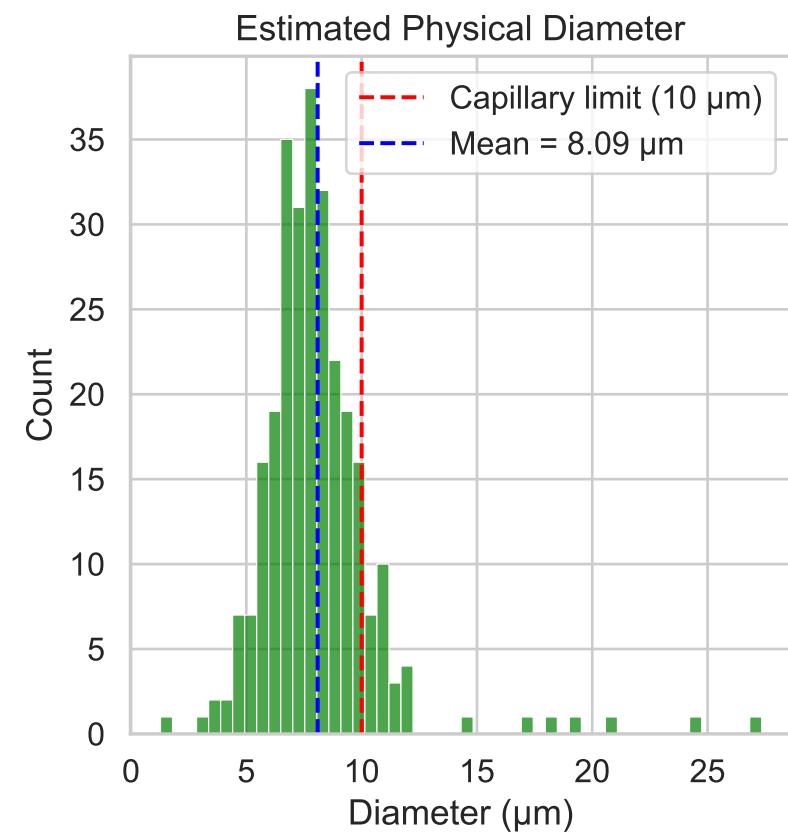
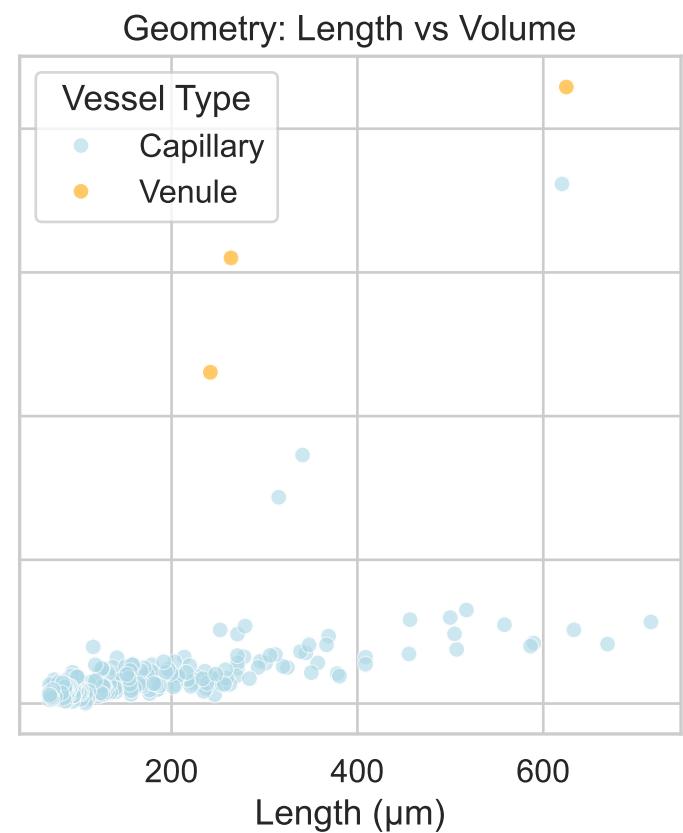
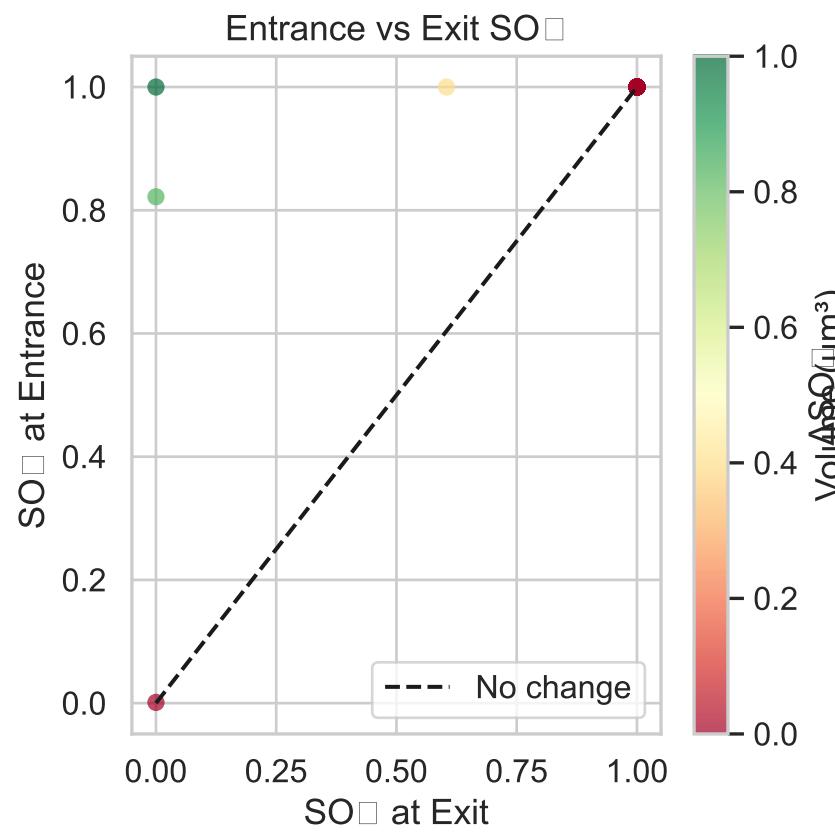
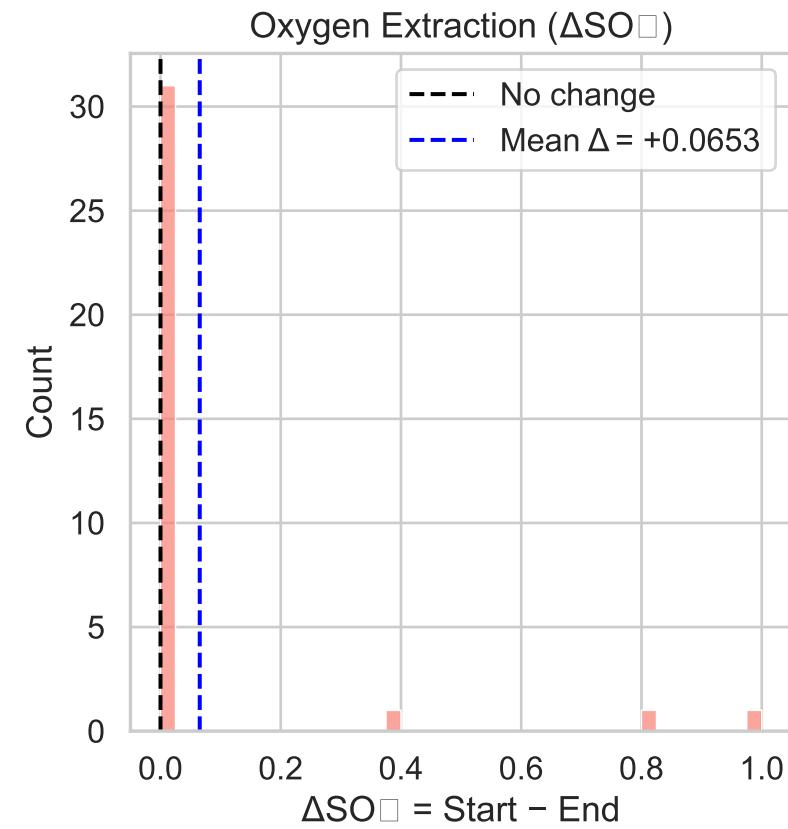
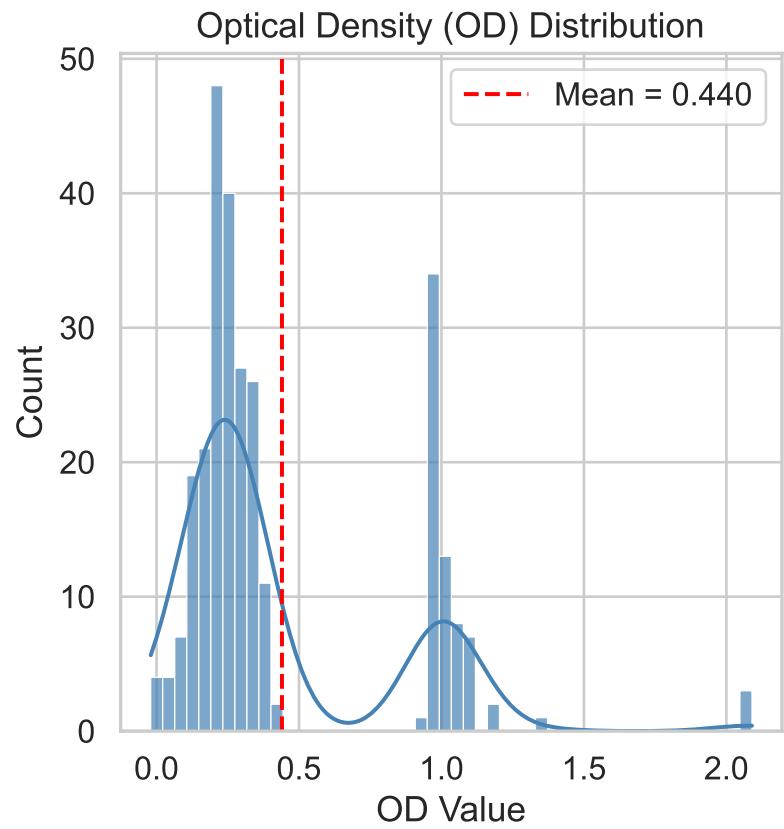
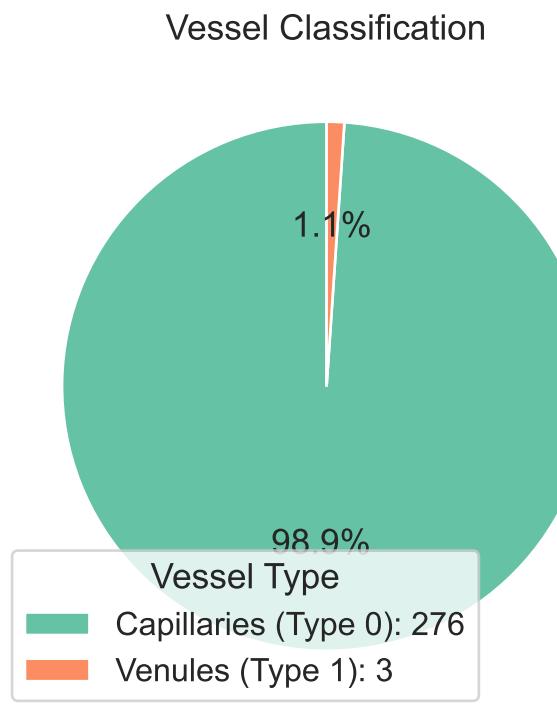
Session: oxycam5T70-00



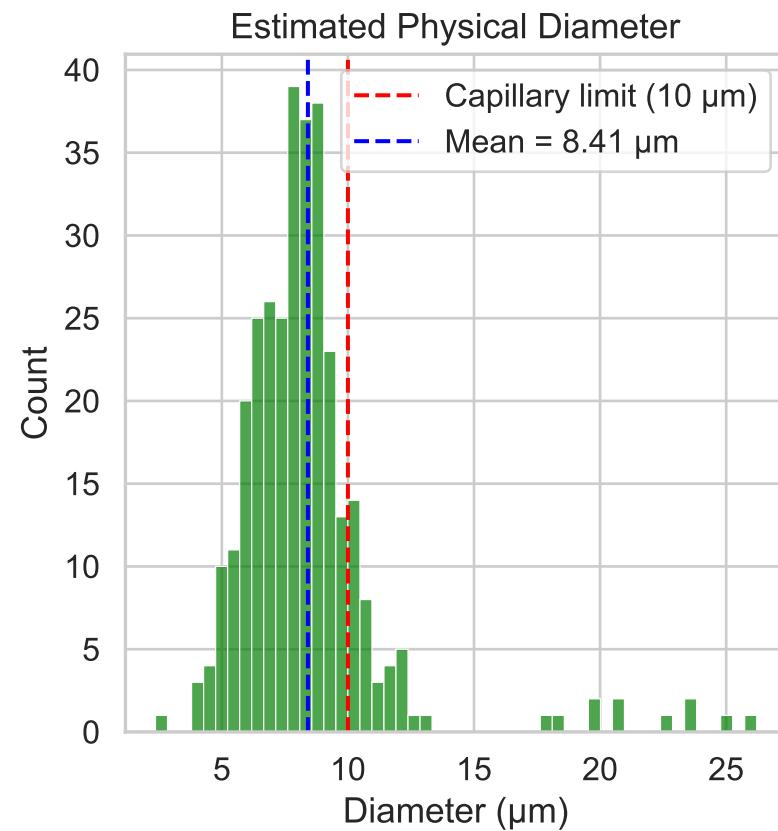
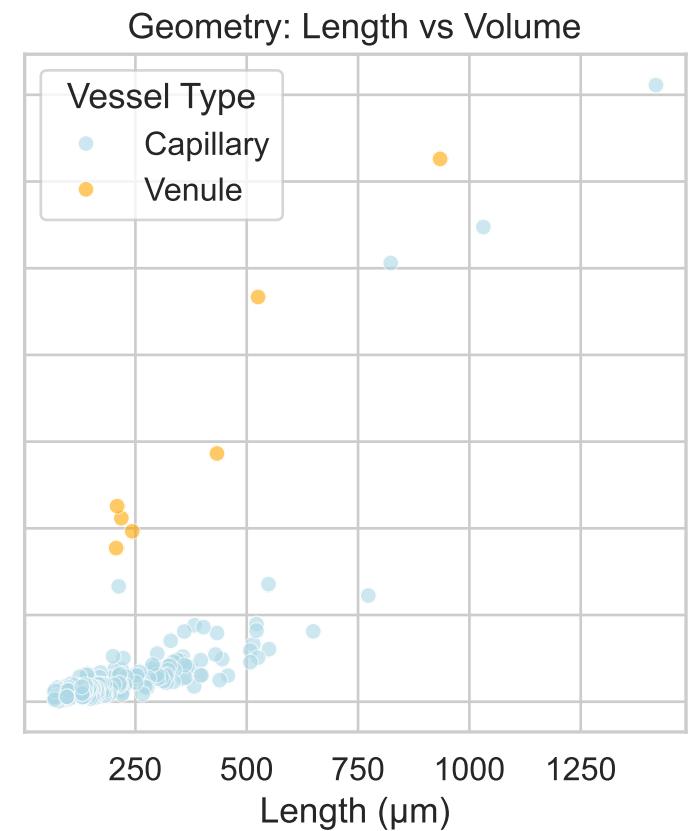
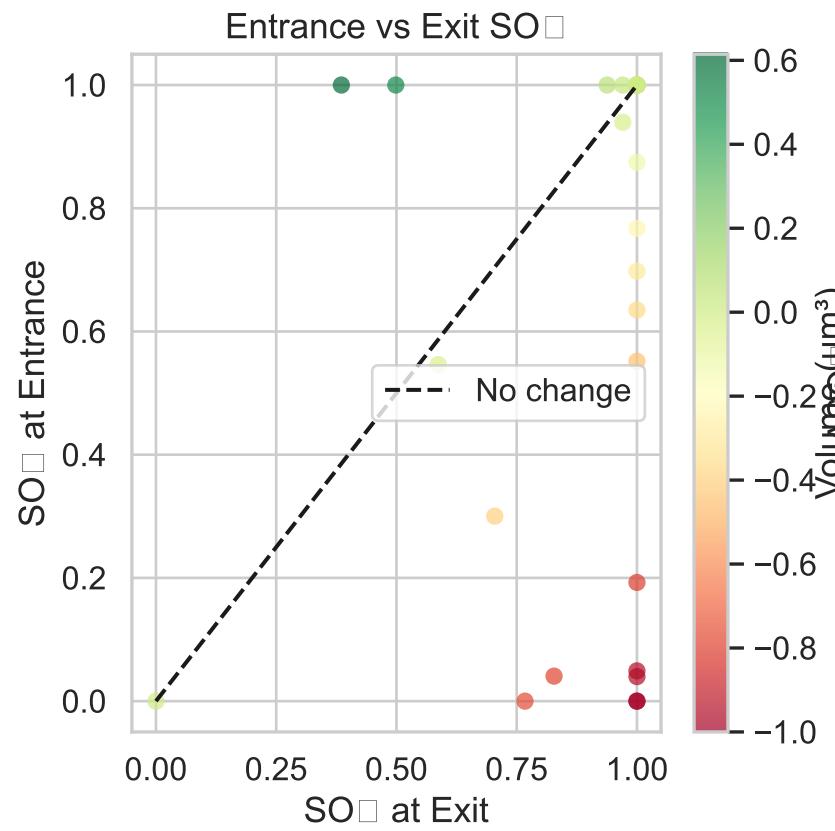
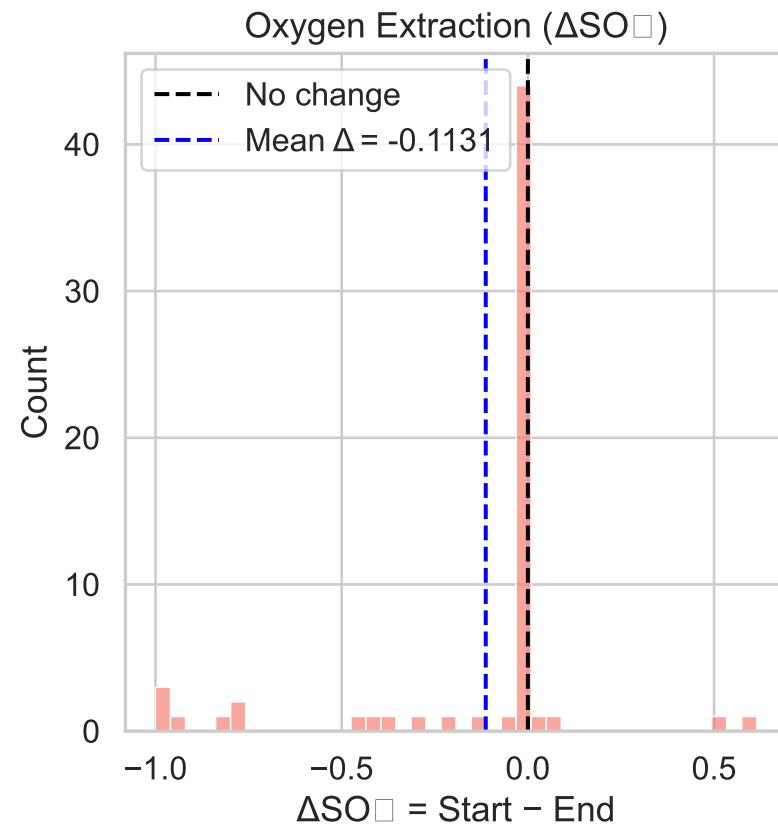
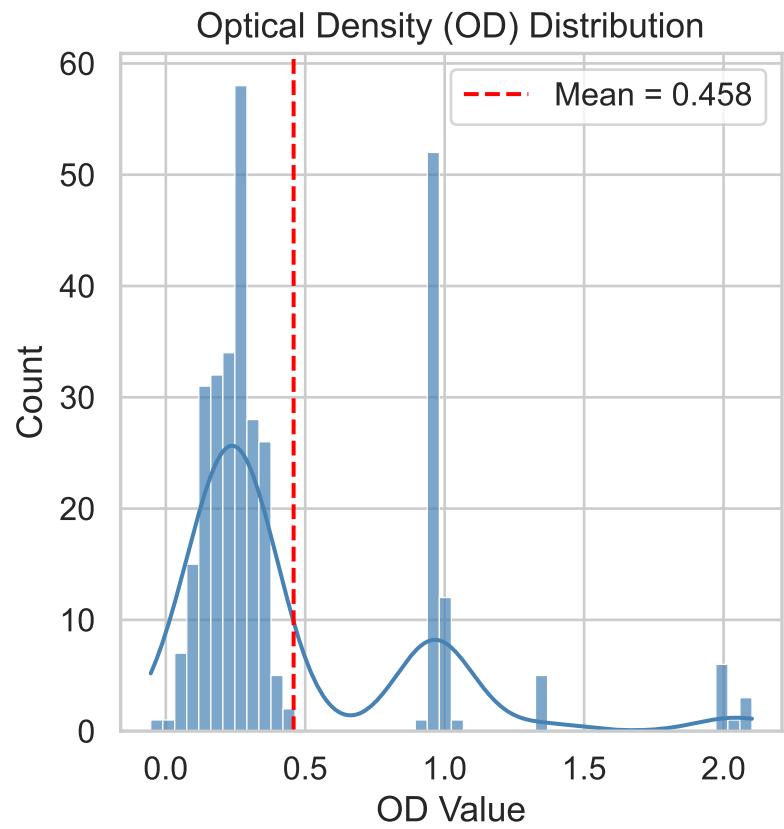
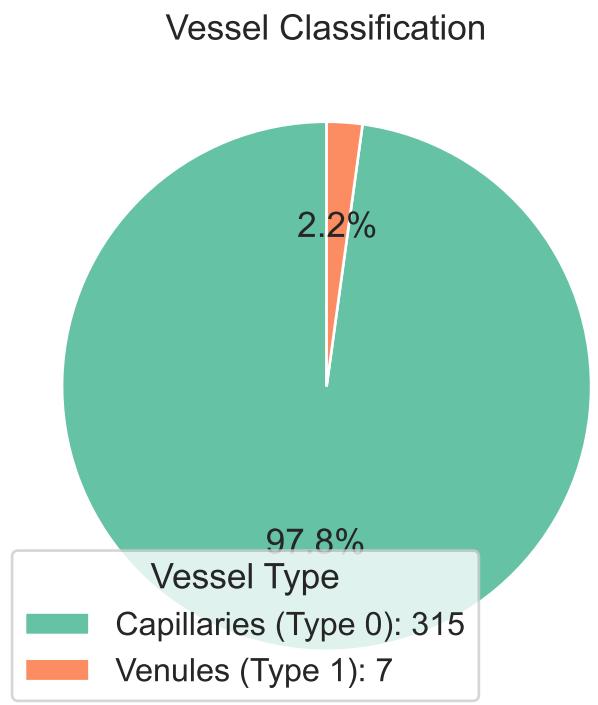
Session: oxycam6T040-00



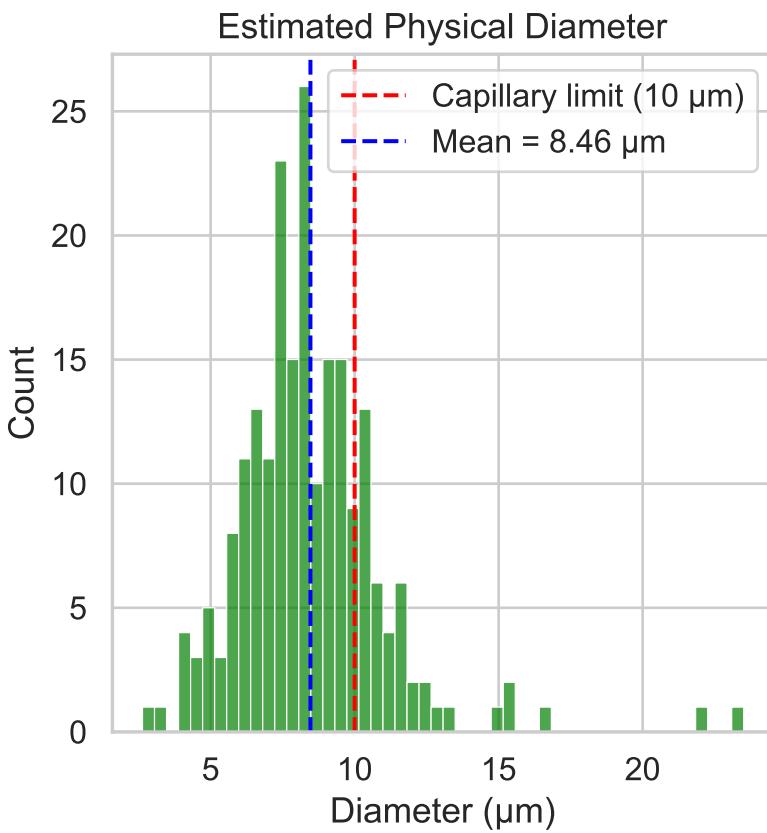
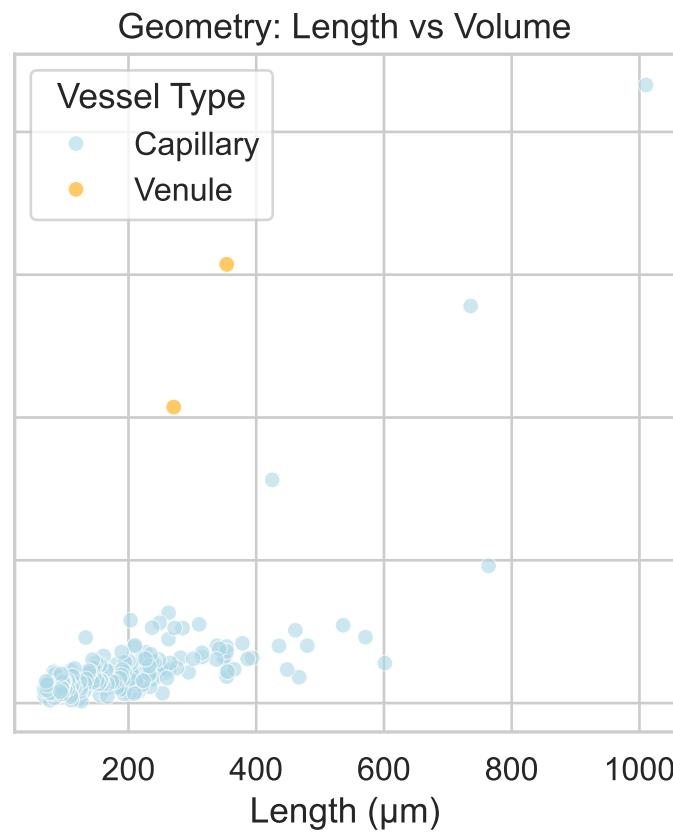
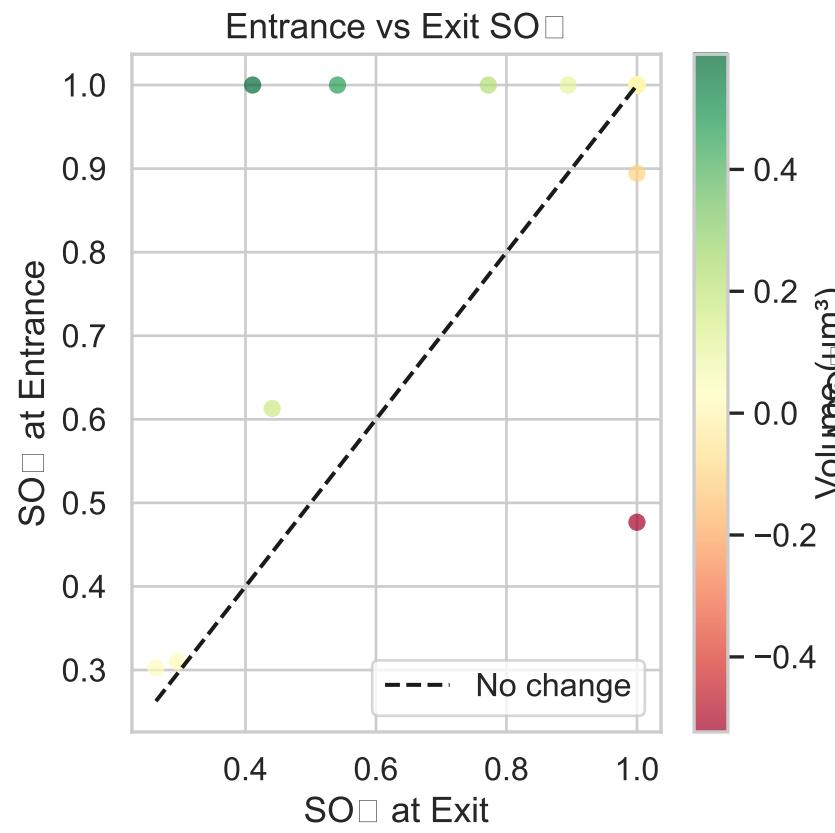
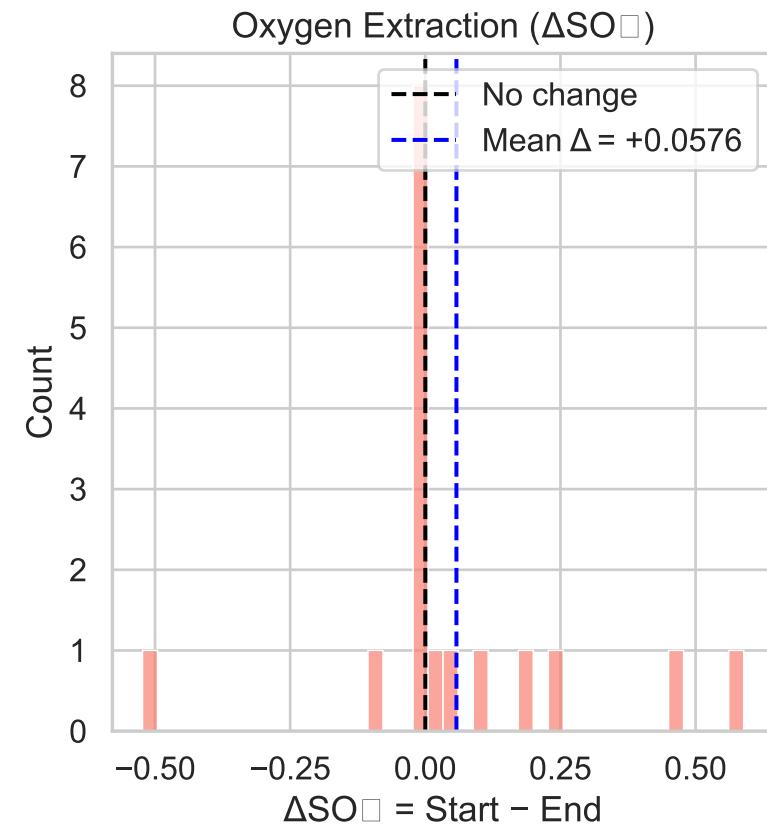
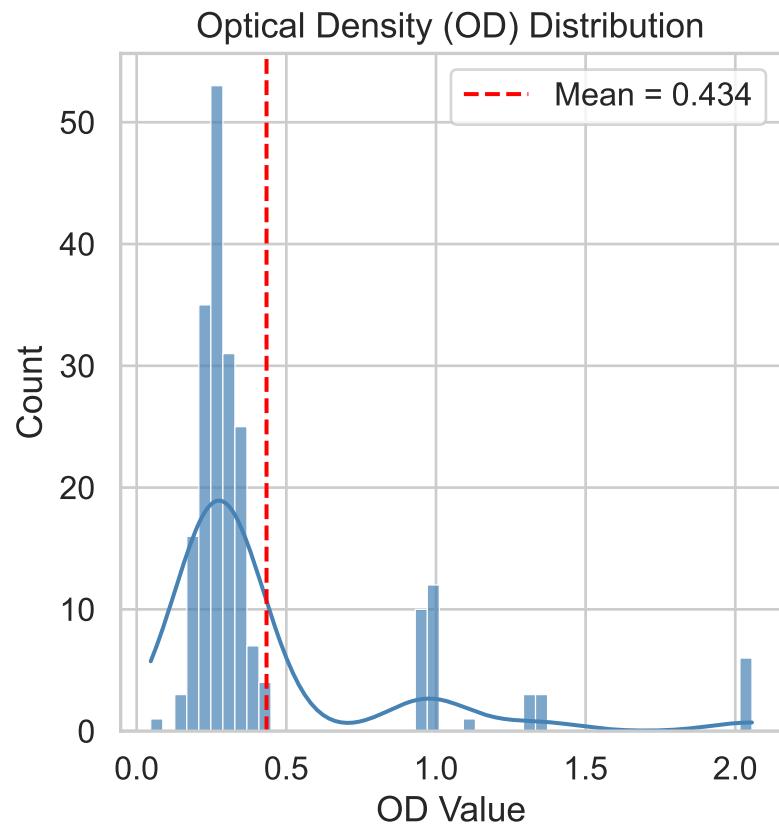
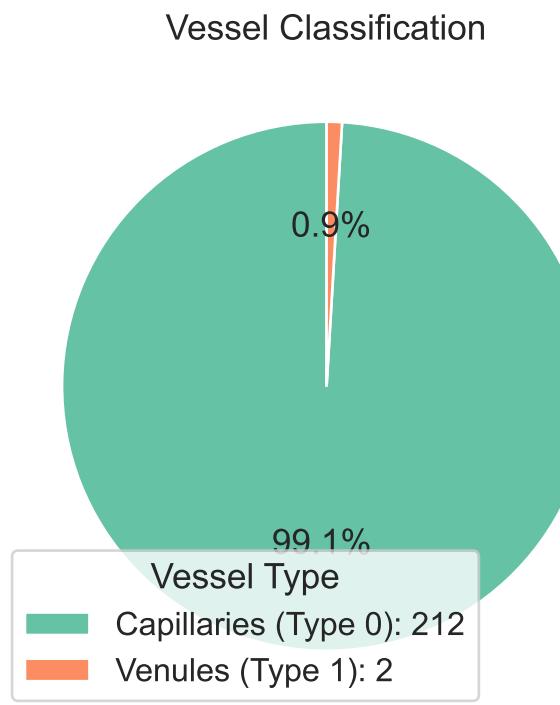
Session: oxycam6T1100-00



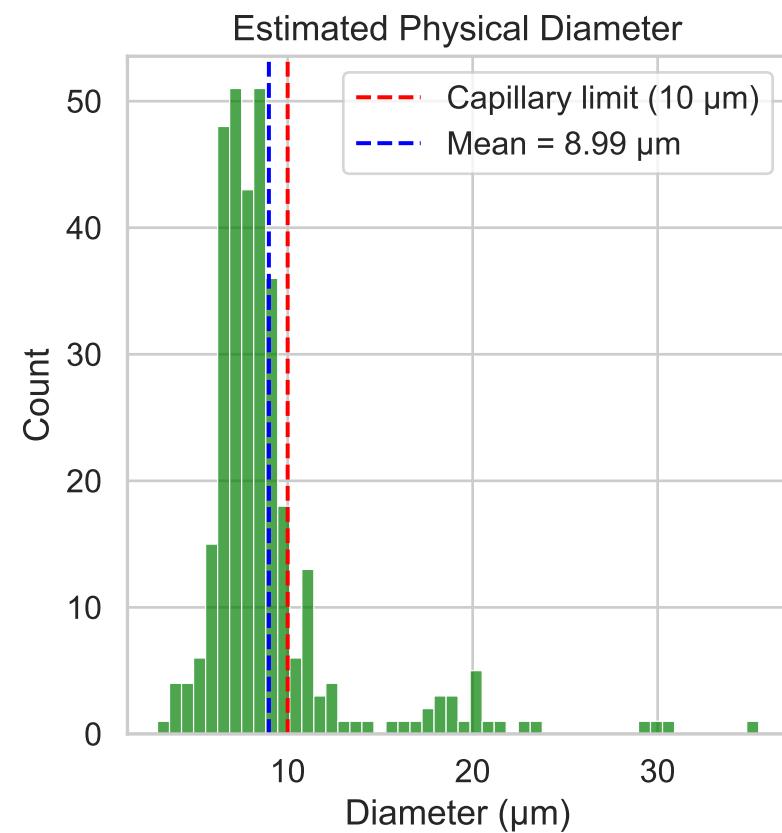
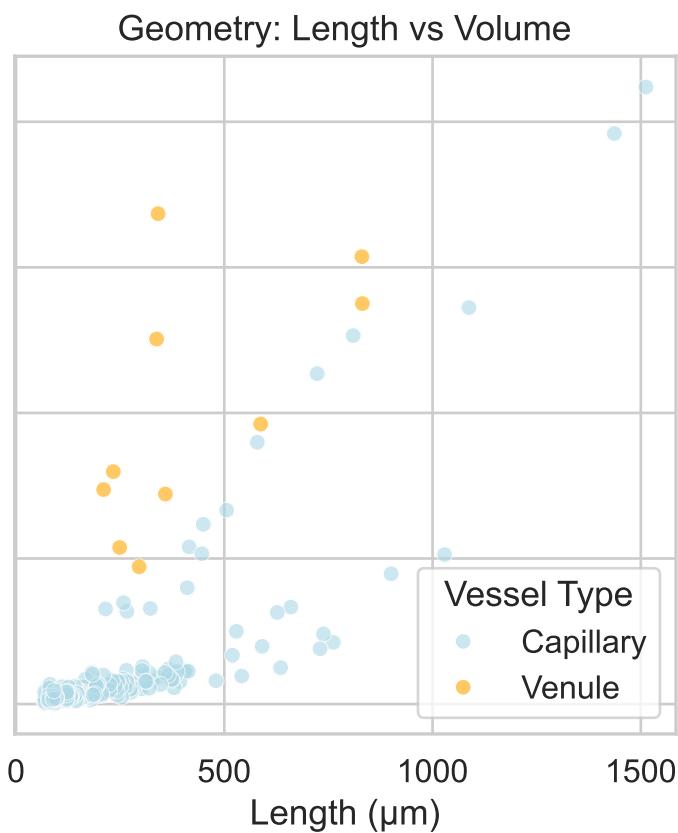
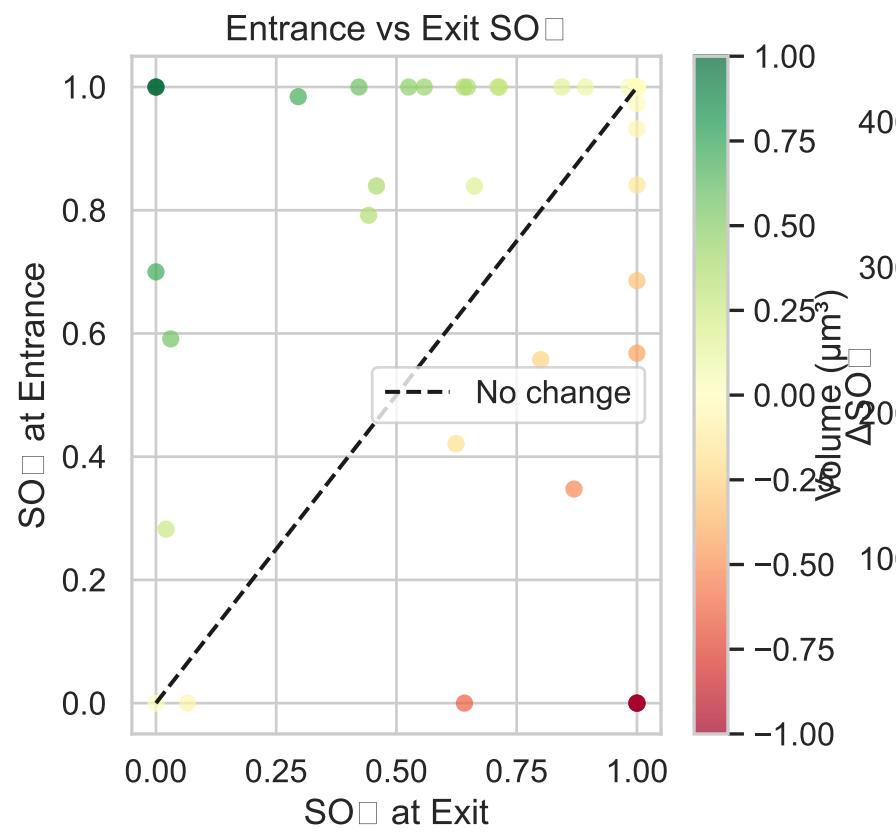
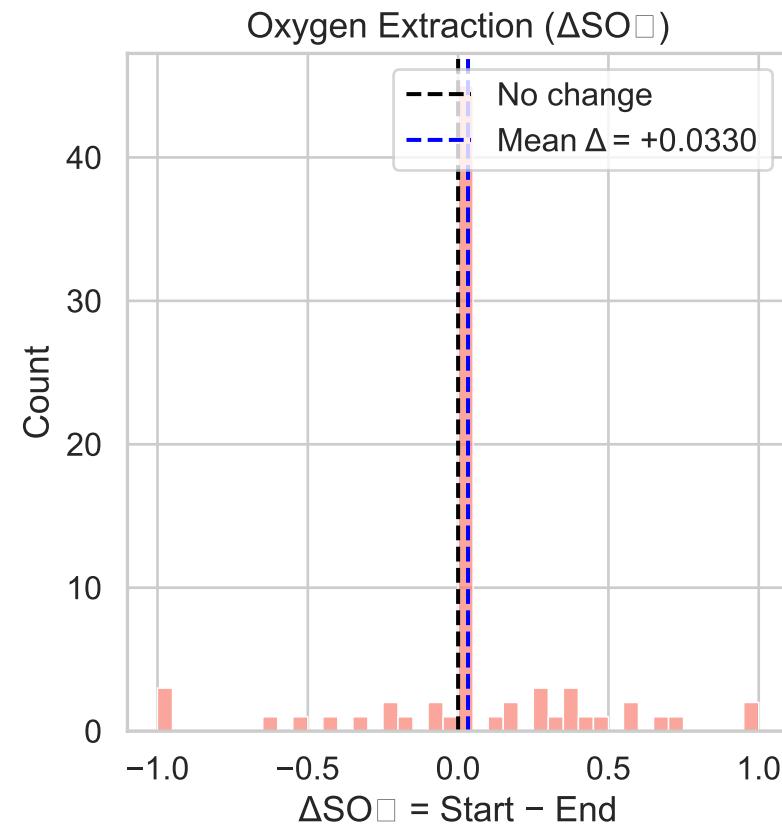
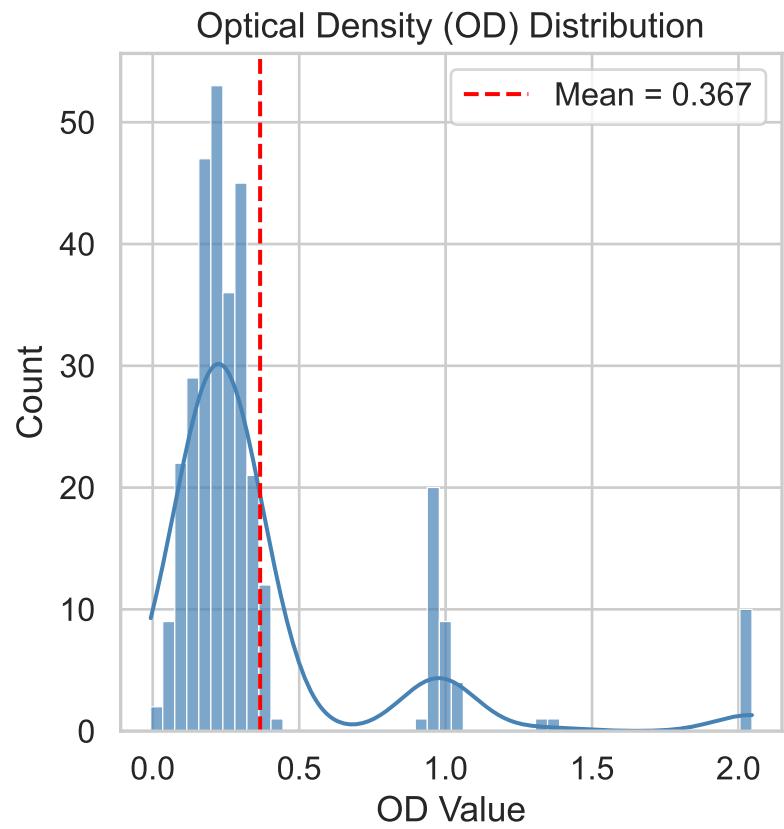
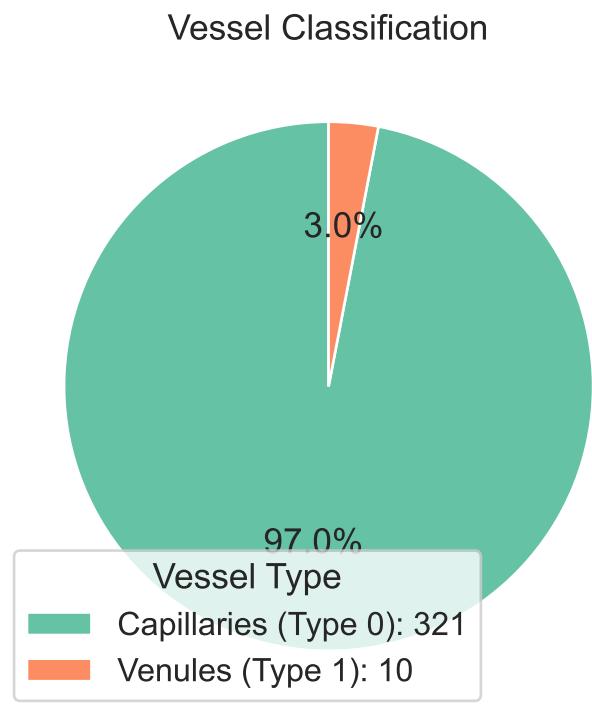
Session: oxycam6T260-00



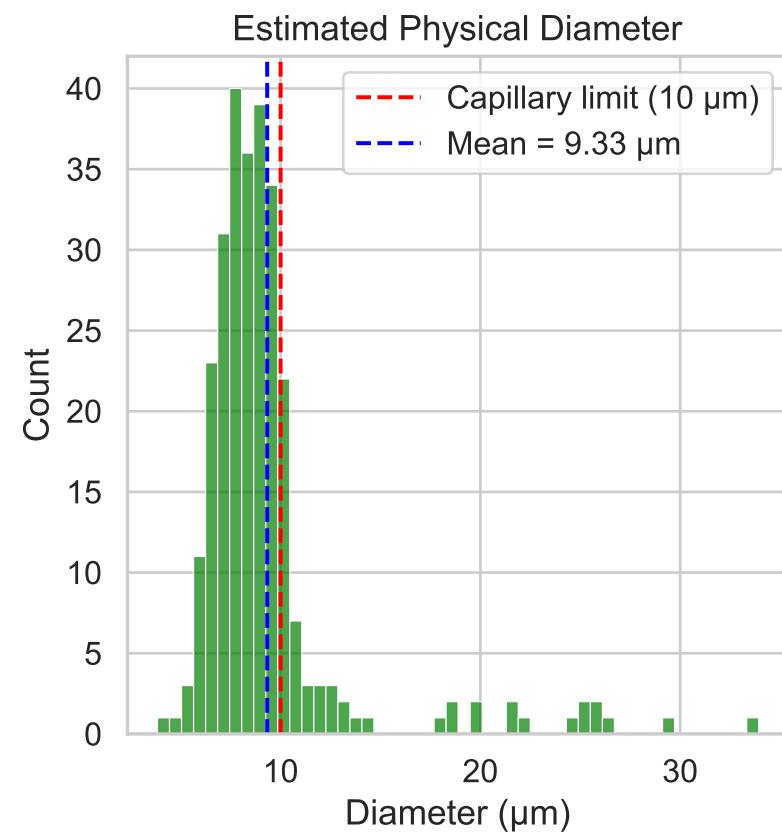
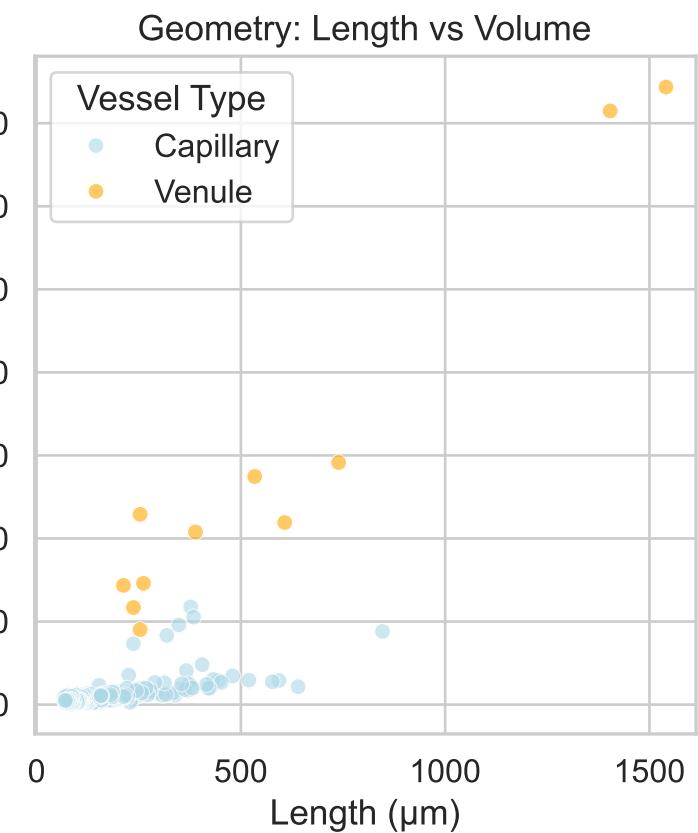
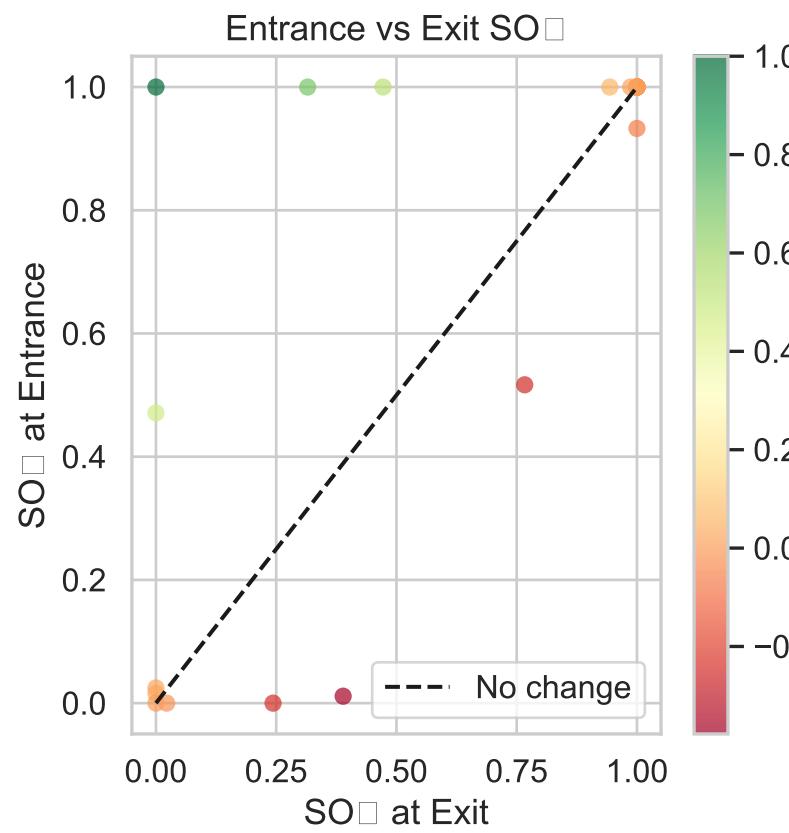
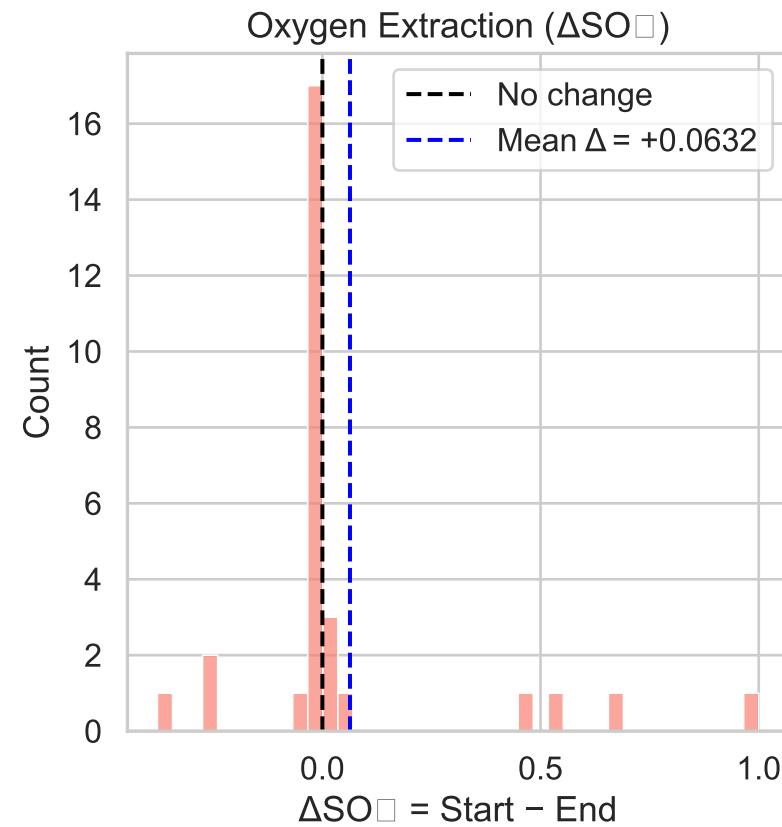
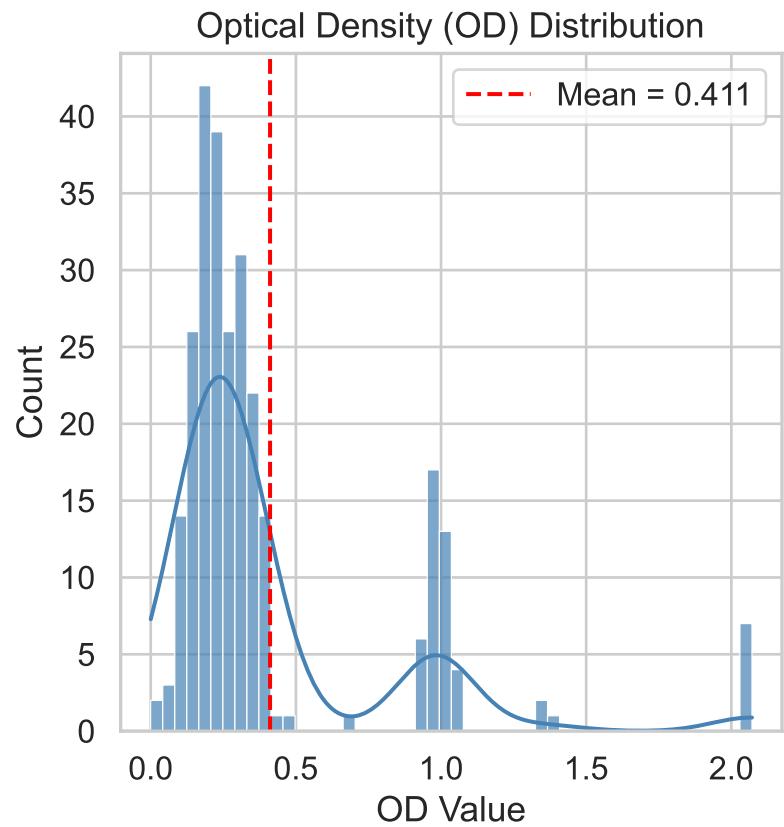
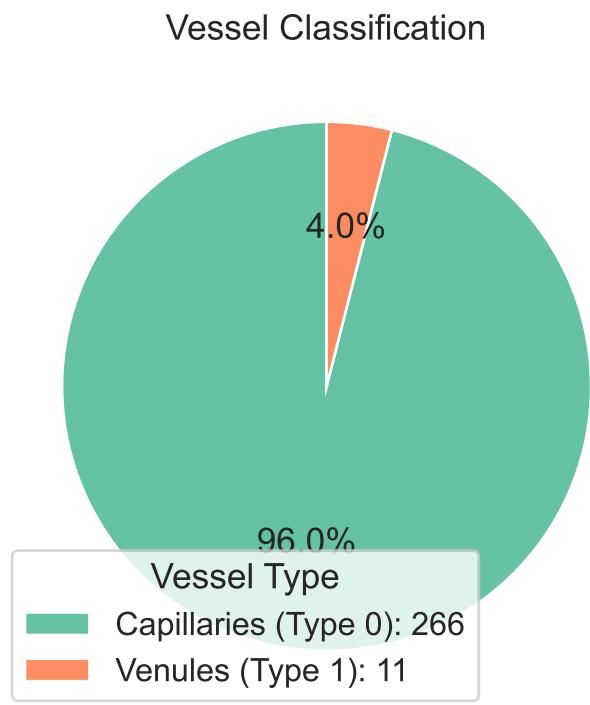
Session: oxycam6T340-00



Session: oxycam6T421-00

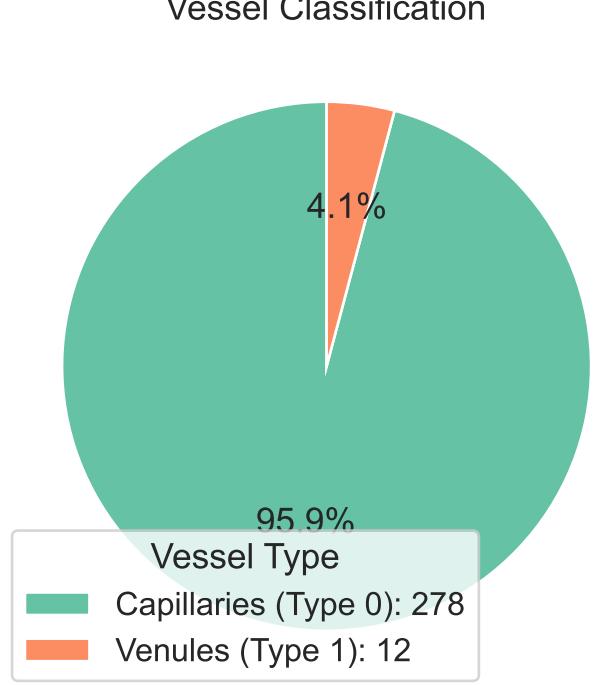


Session: oxycam6T521-00

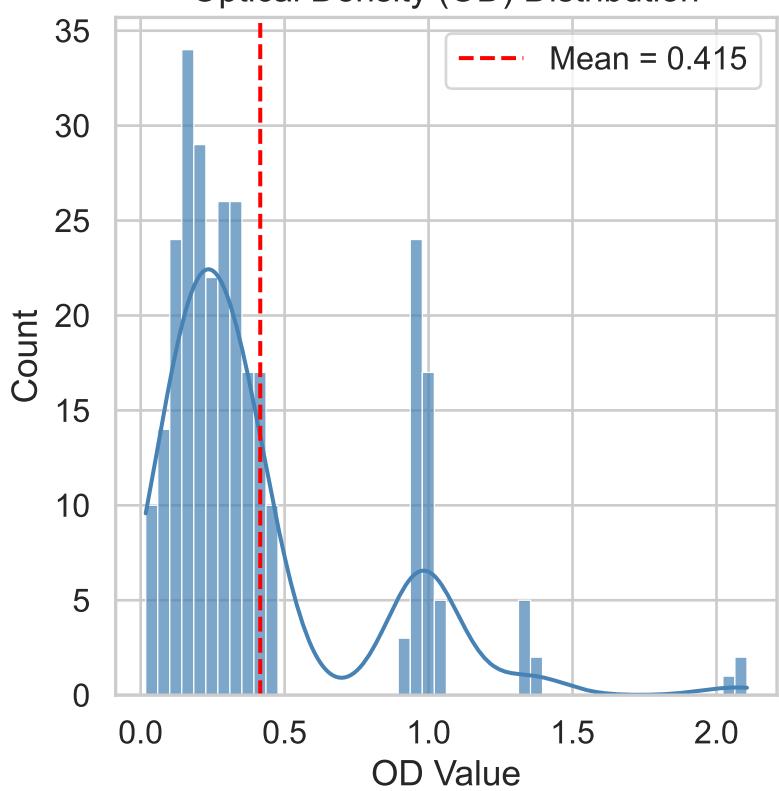


Session: oxycam6T621-00

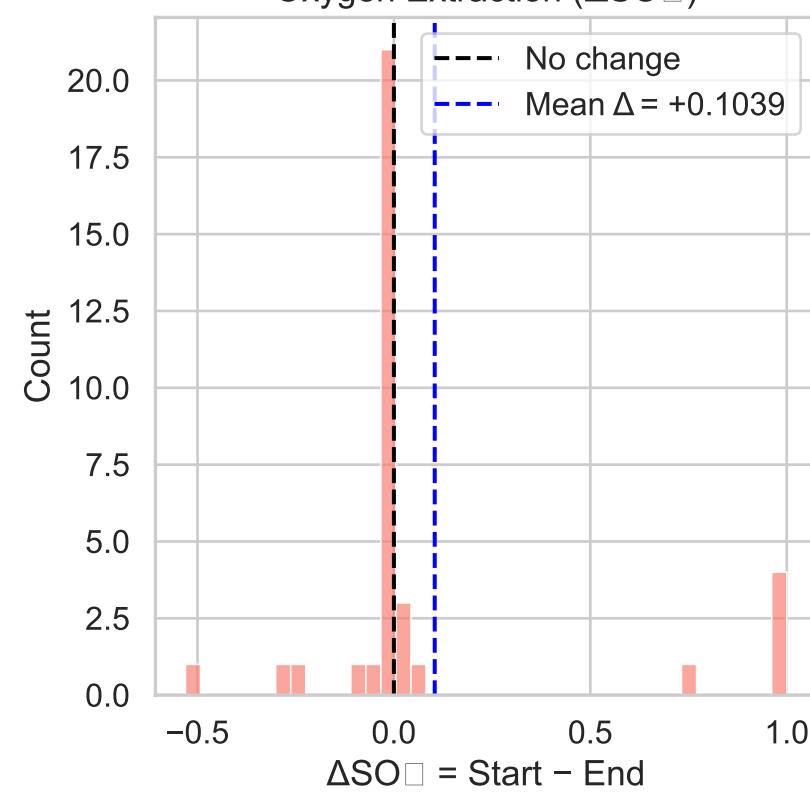
Vessel Classification



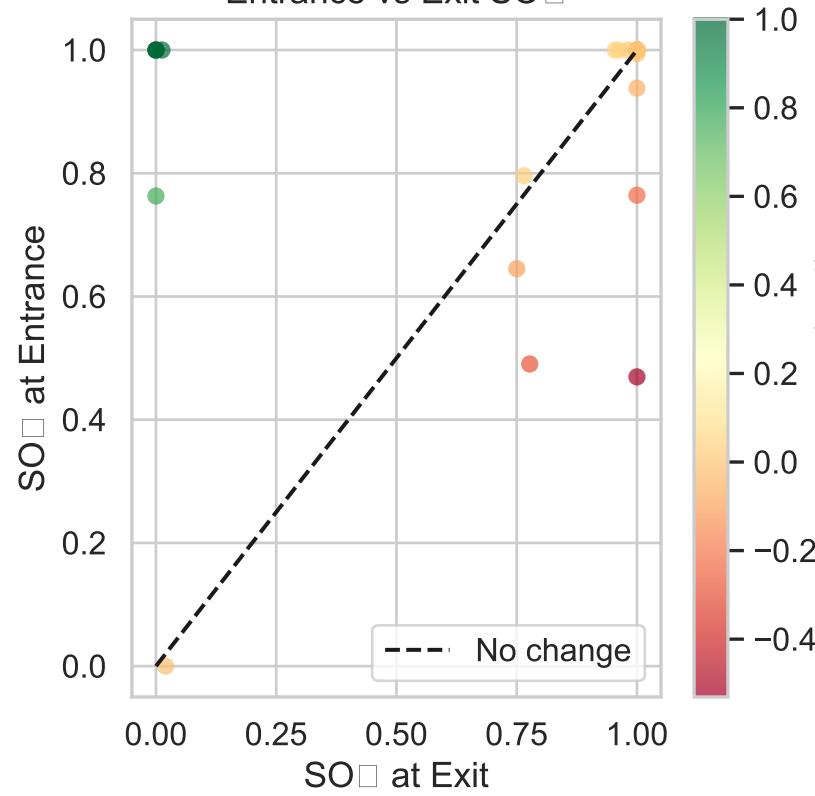
Optical Density (OD) Distribution



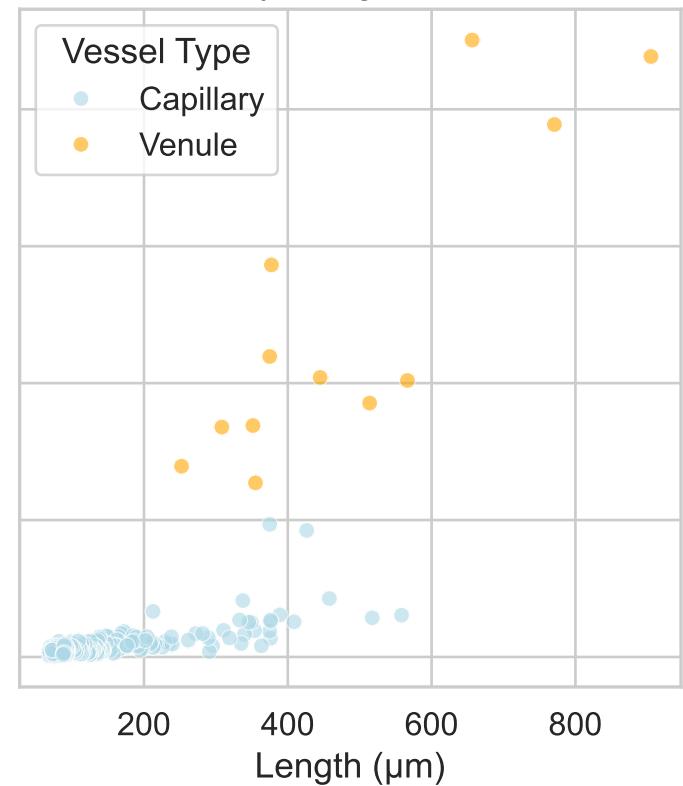
Oxygen Extraction (ΔSO_2)



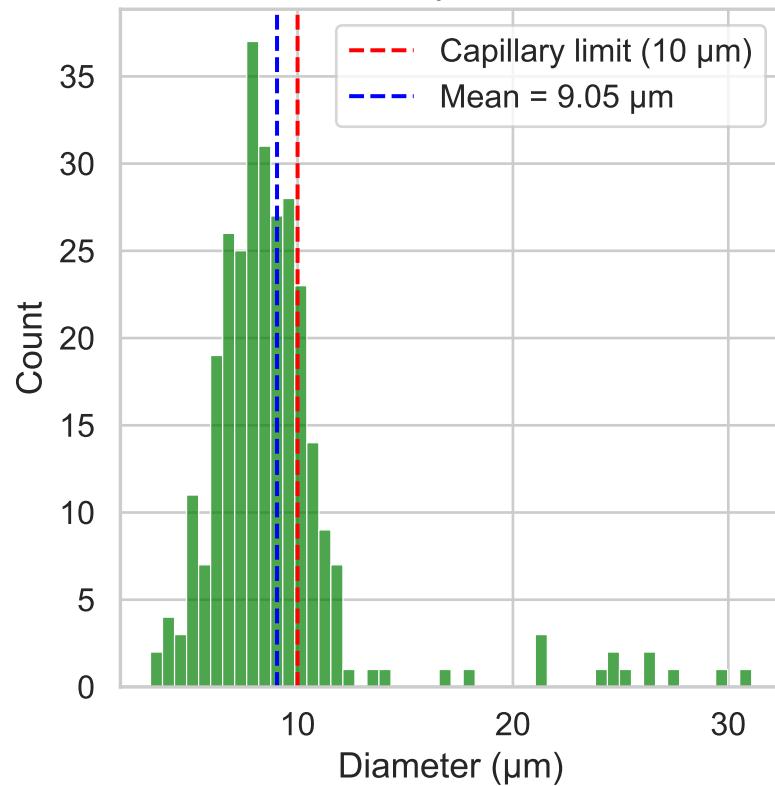
Entrance vs Exit SO_2



Geometry: Length vs Volume



Estimated Physical Diameter



Session: oxycam6T70-00

