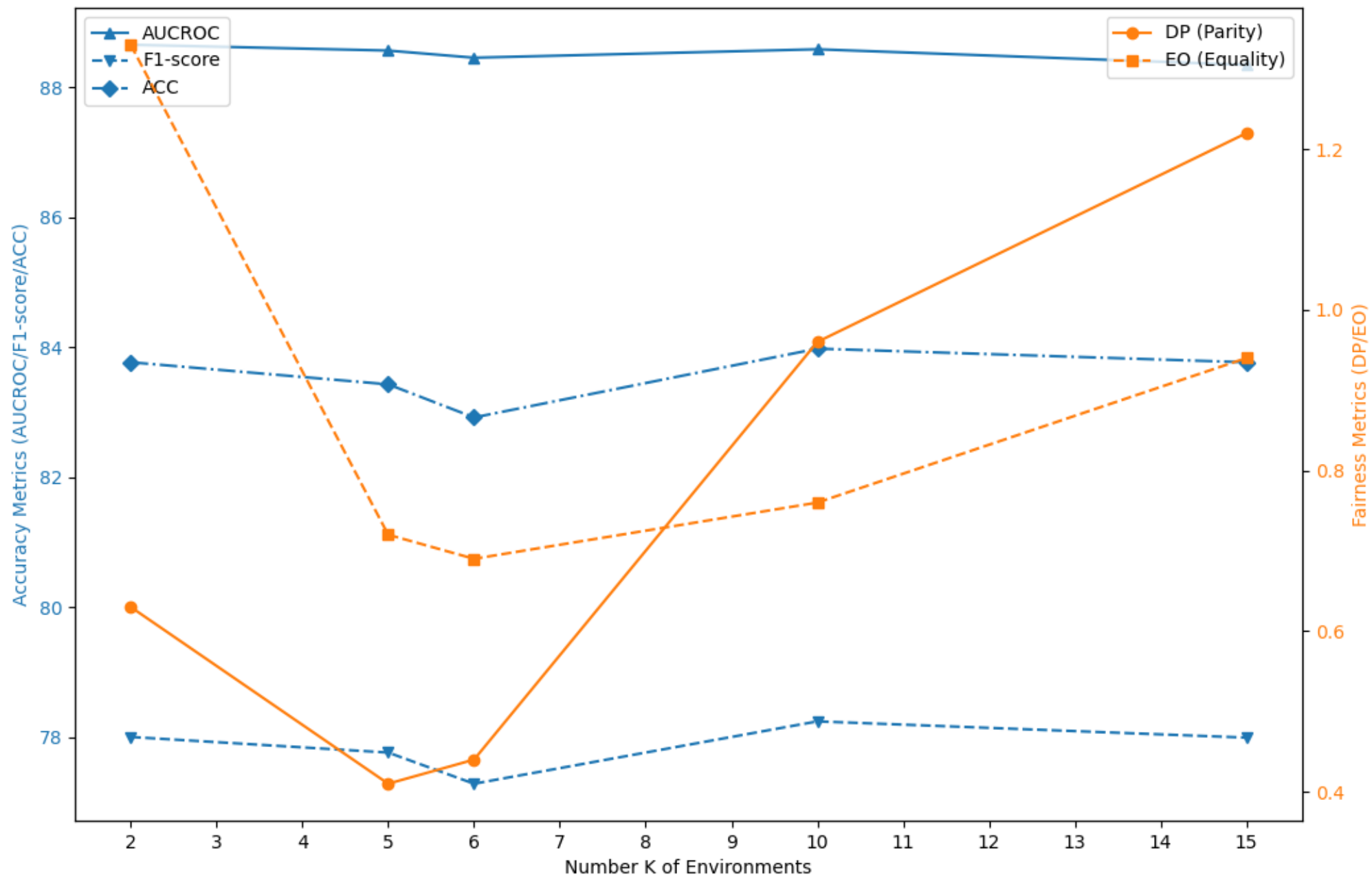
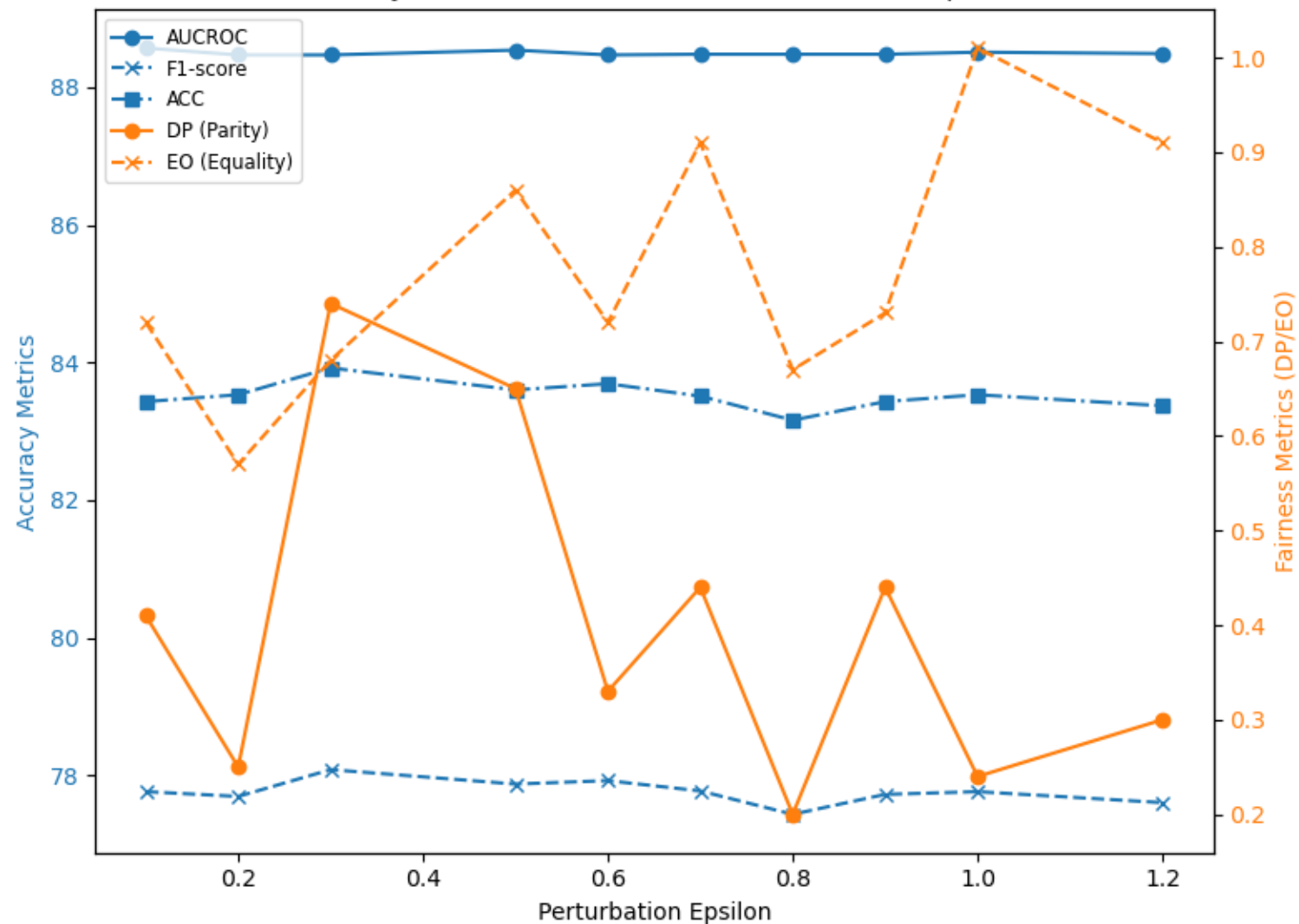


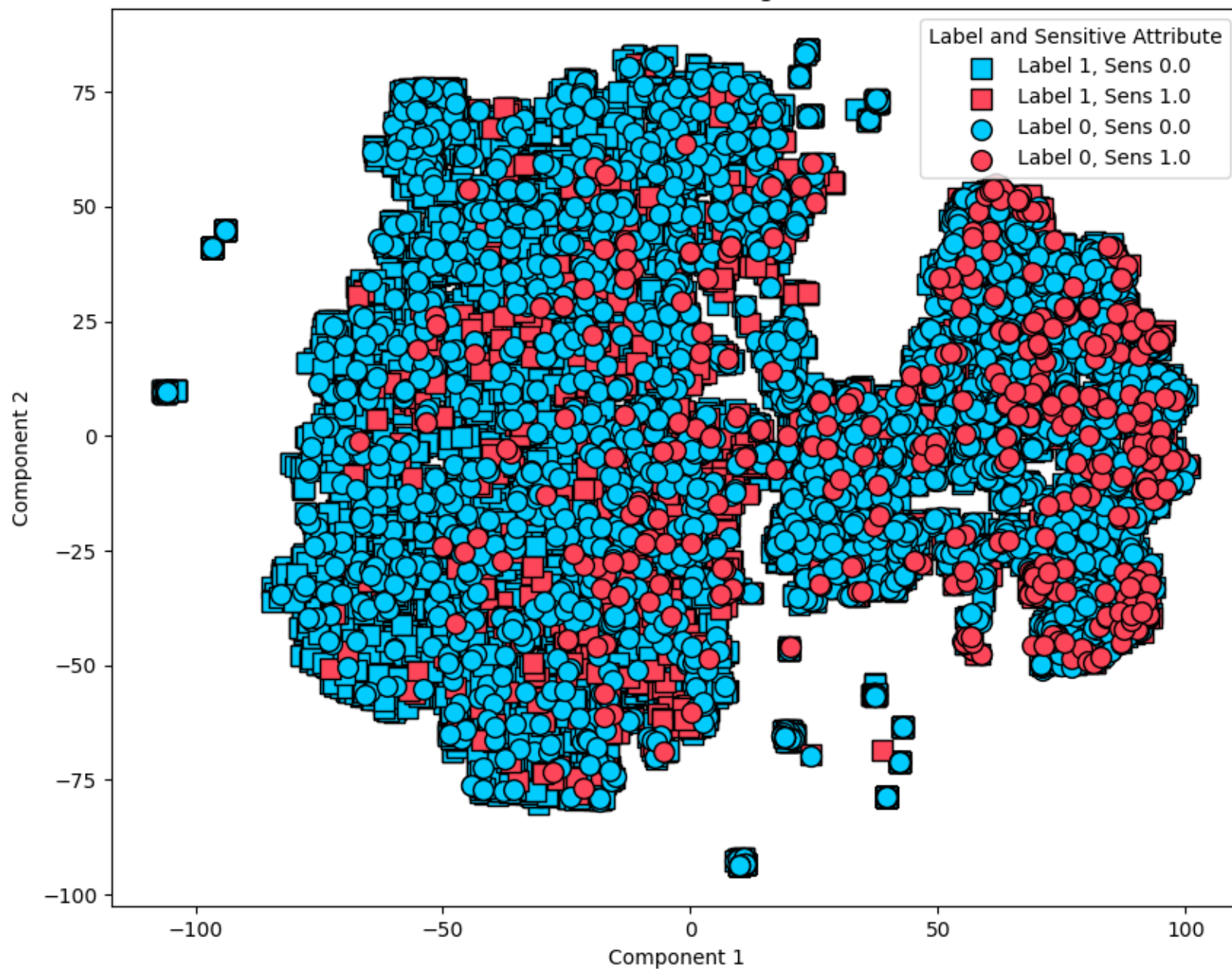
Performance and Fairness Metrics vs. Number of Environments



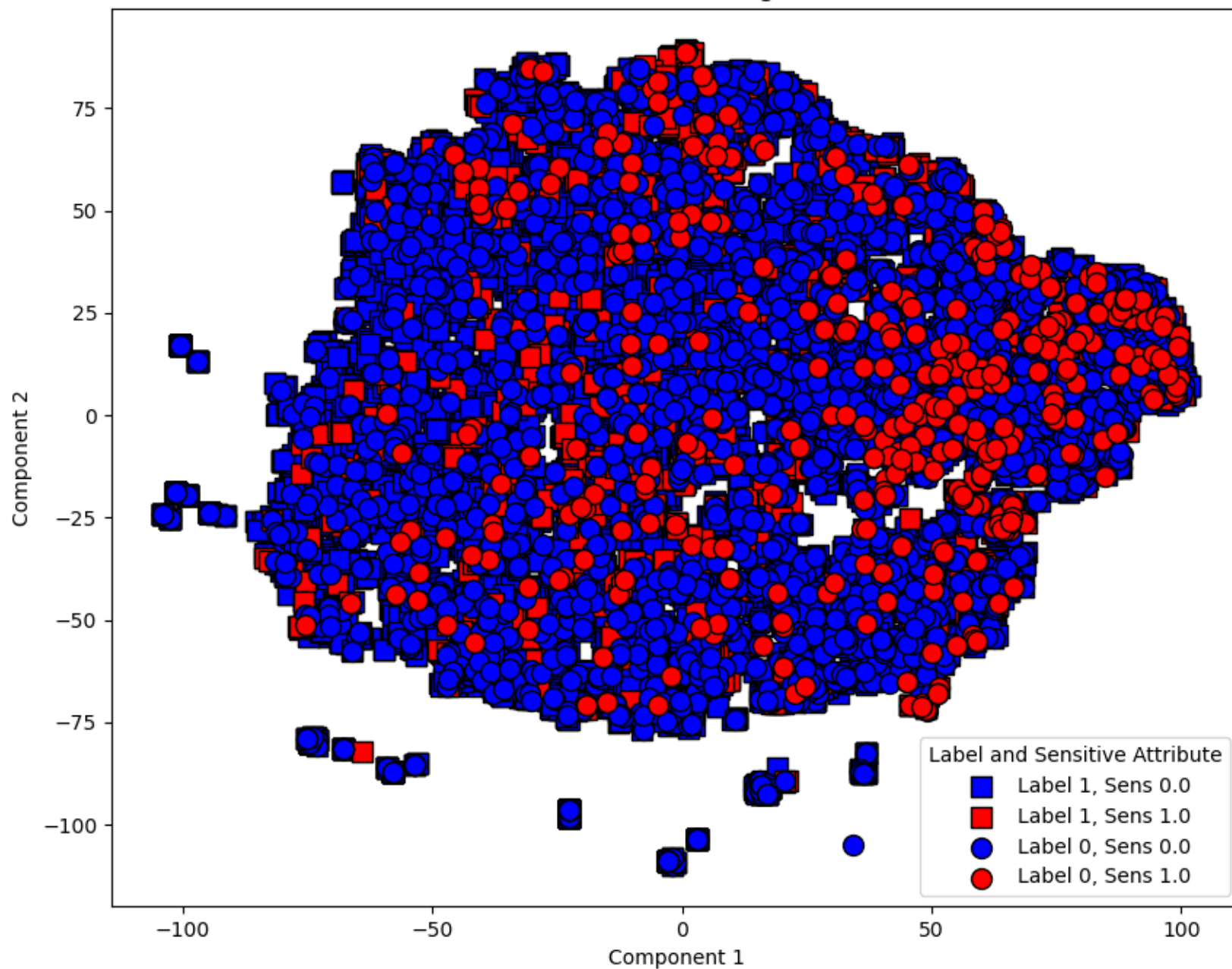
Accuracy and Fairness Metrics vs Perturbation Epsilon



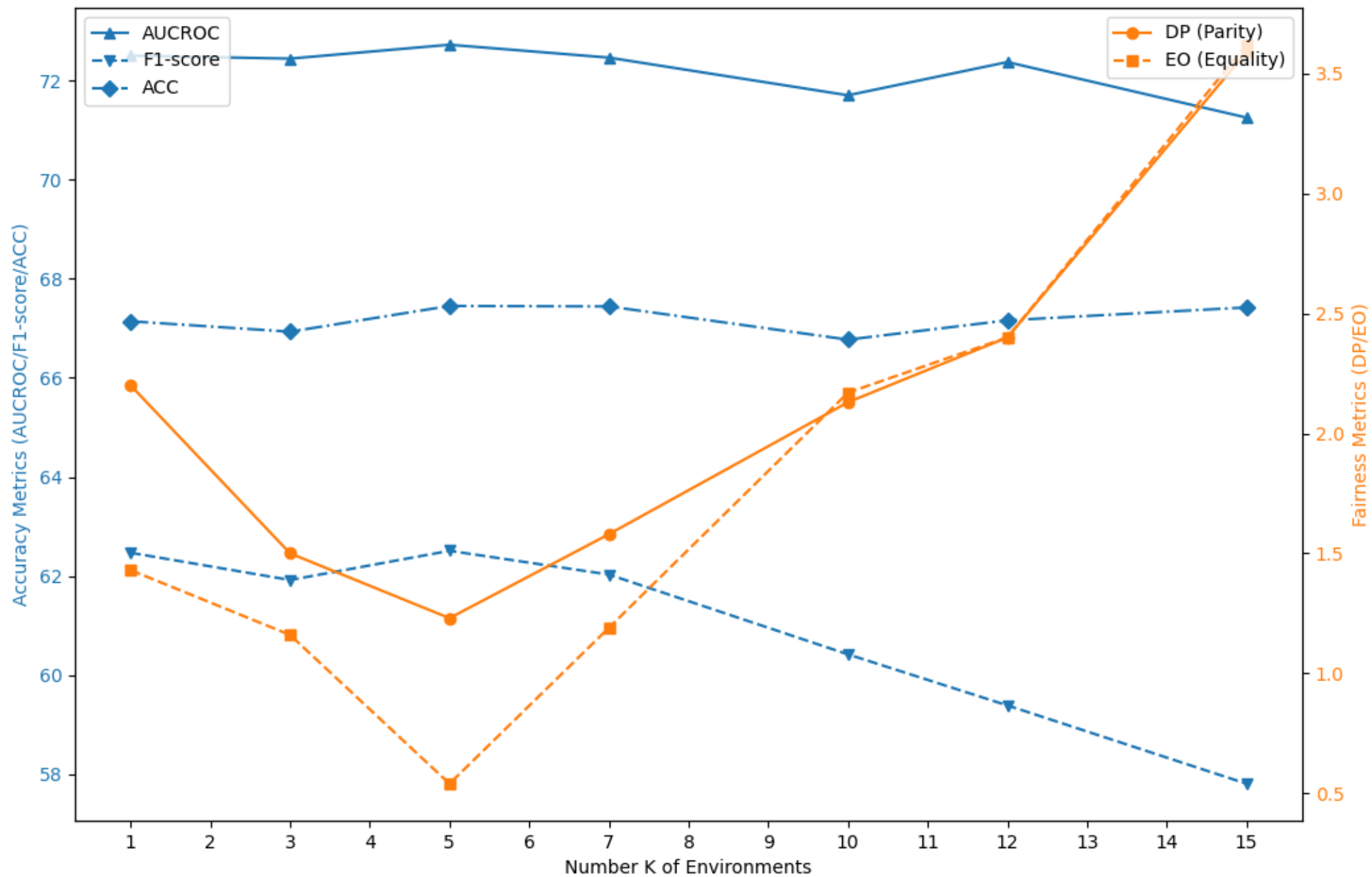
Node Embeddings



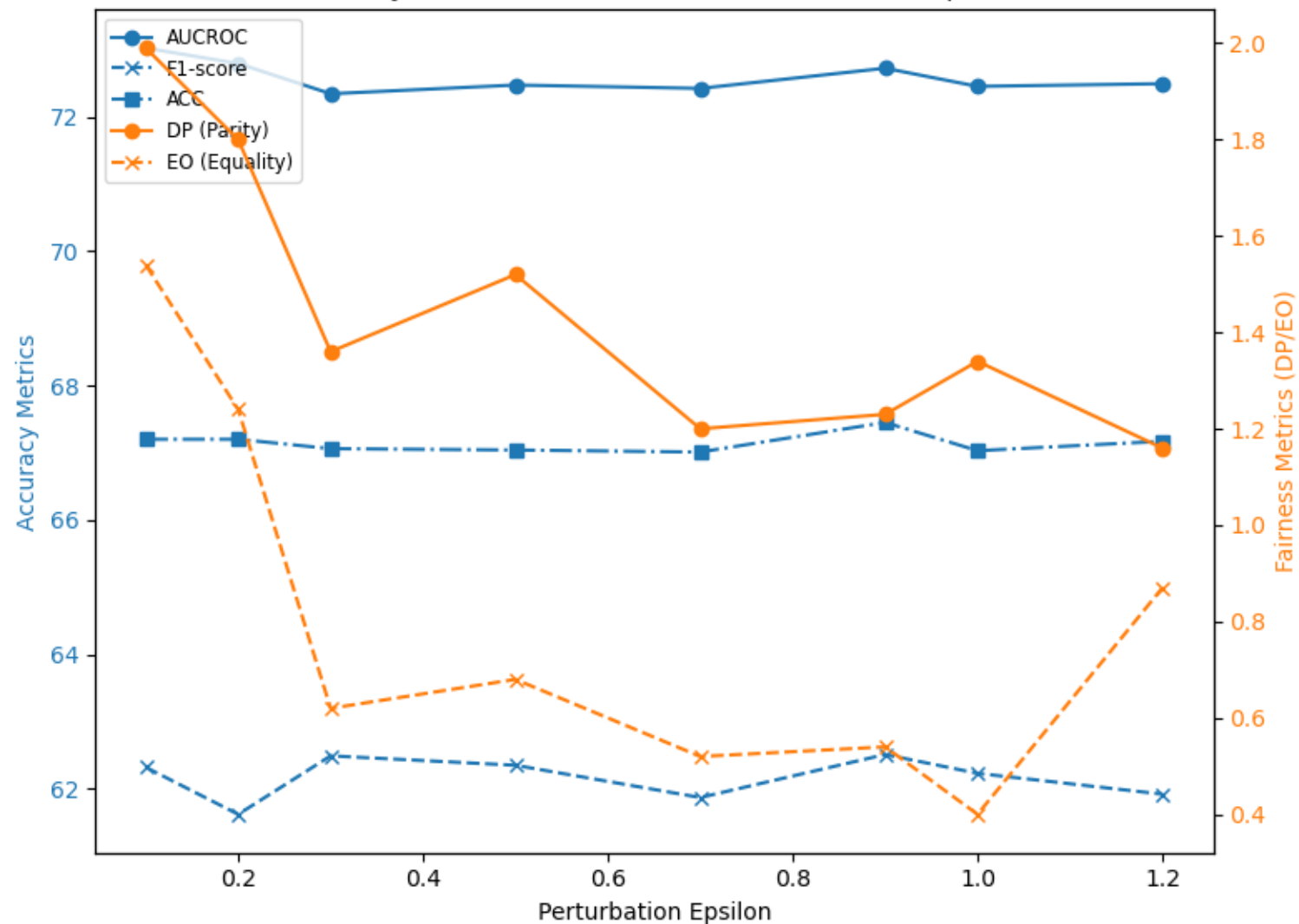
Node Embeddings

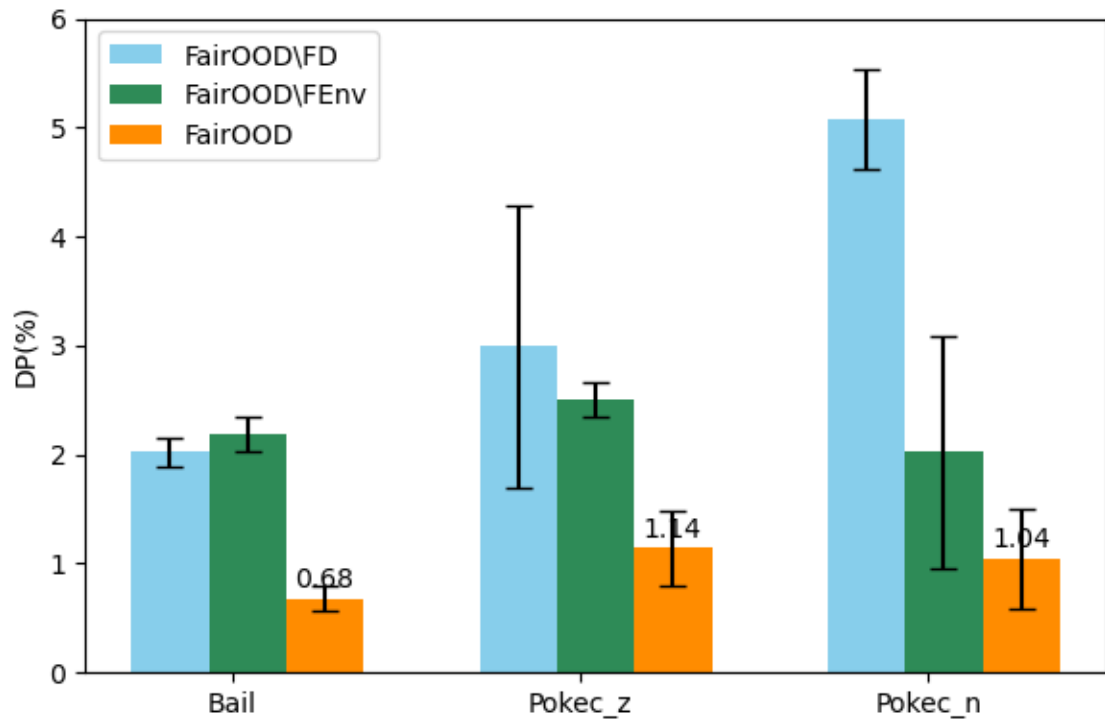


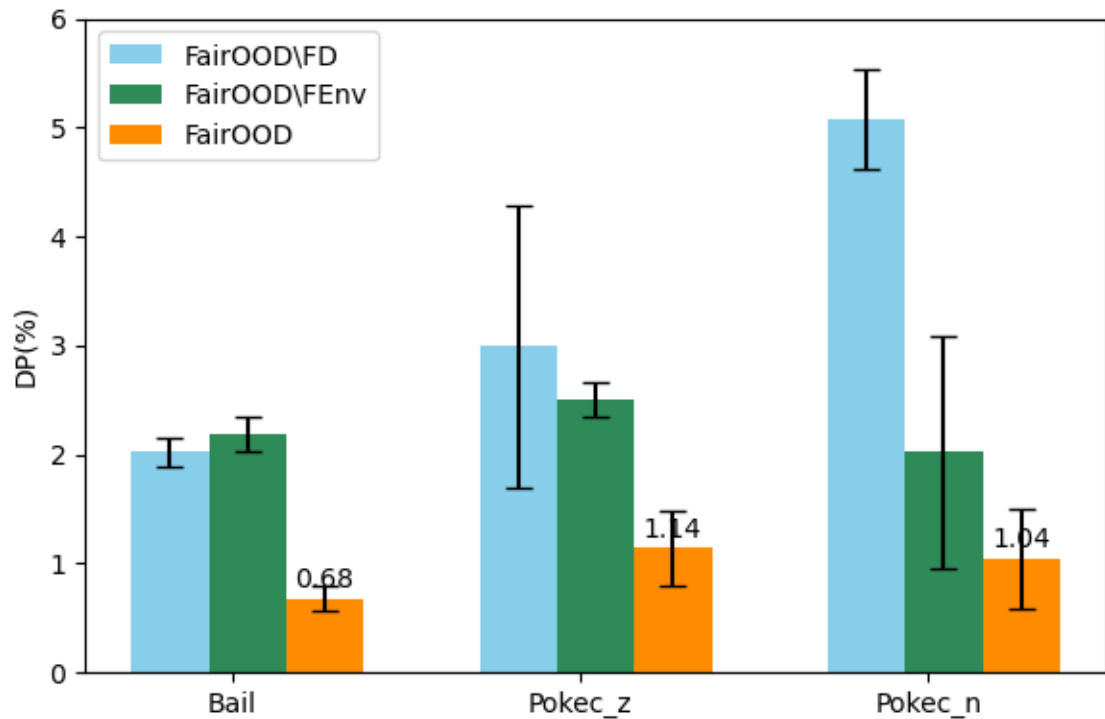
Performance and Fairness Metrics vs. Number of Environments



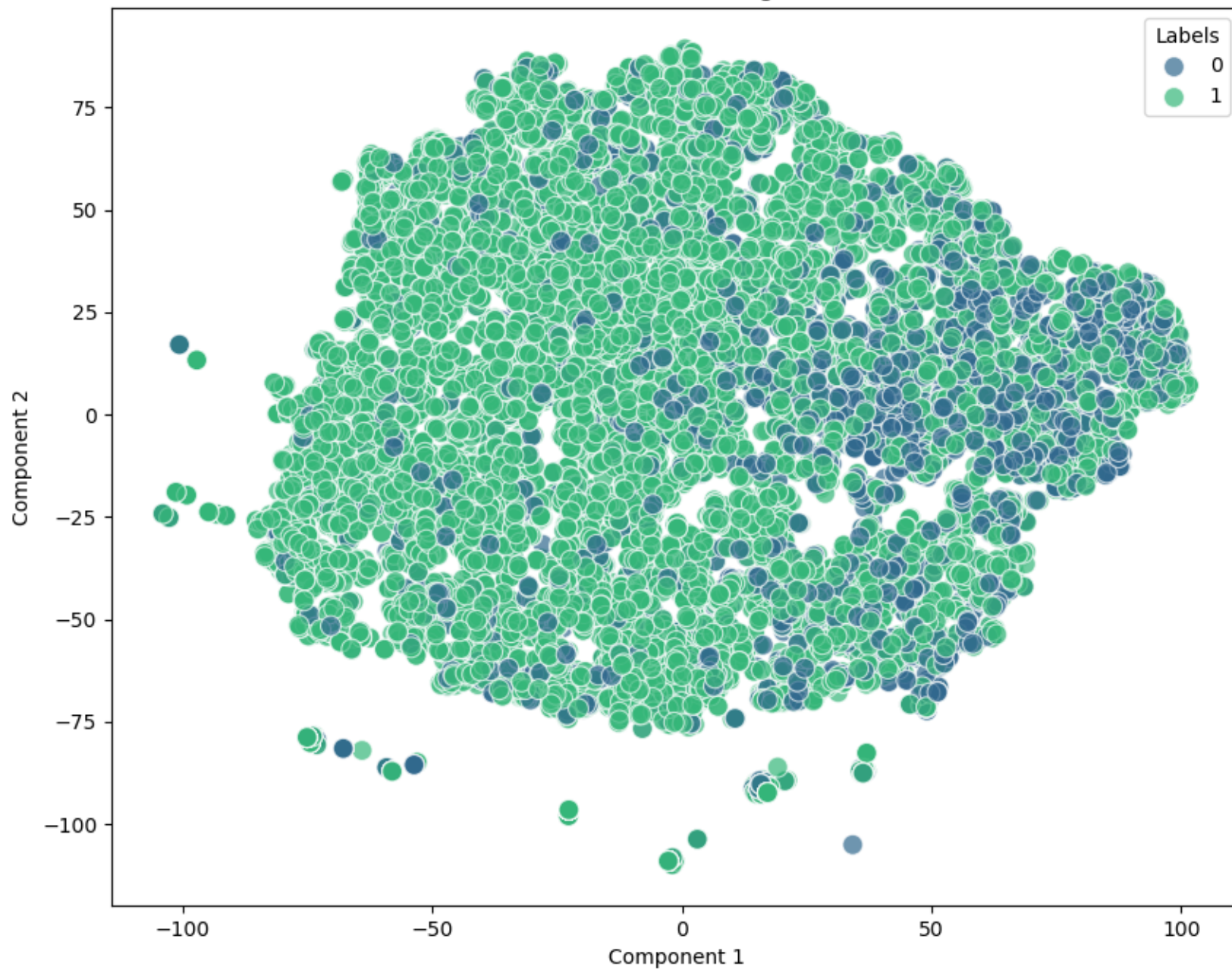
Accuracy and Fairness Metrics vs Perturbation Epsilon



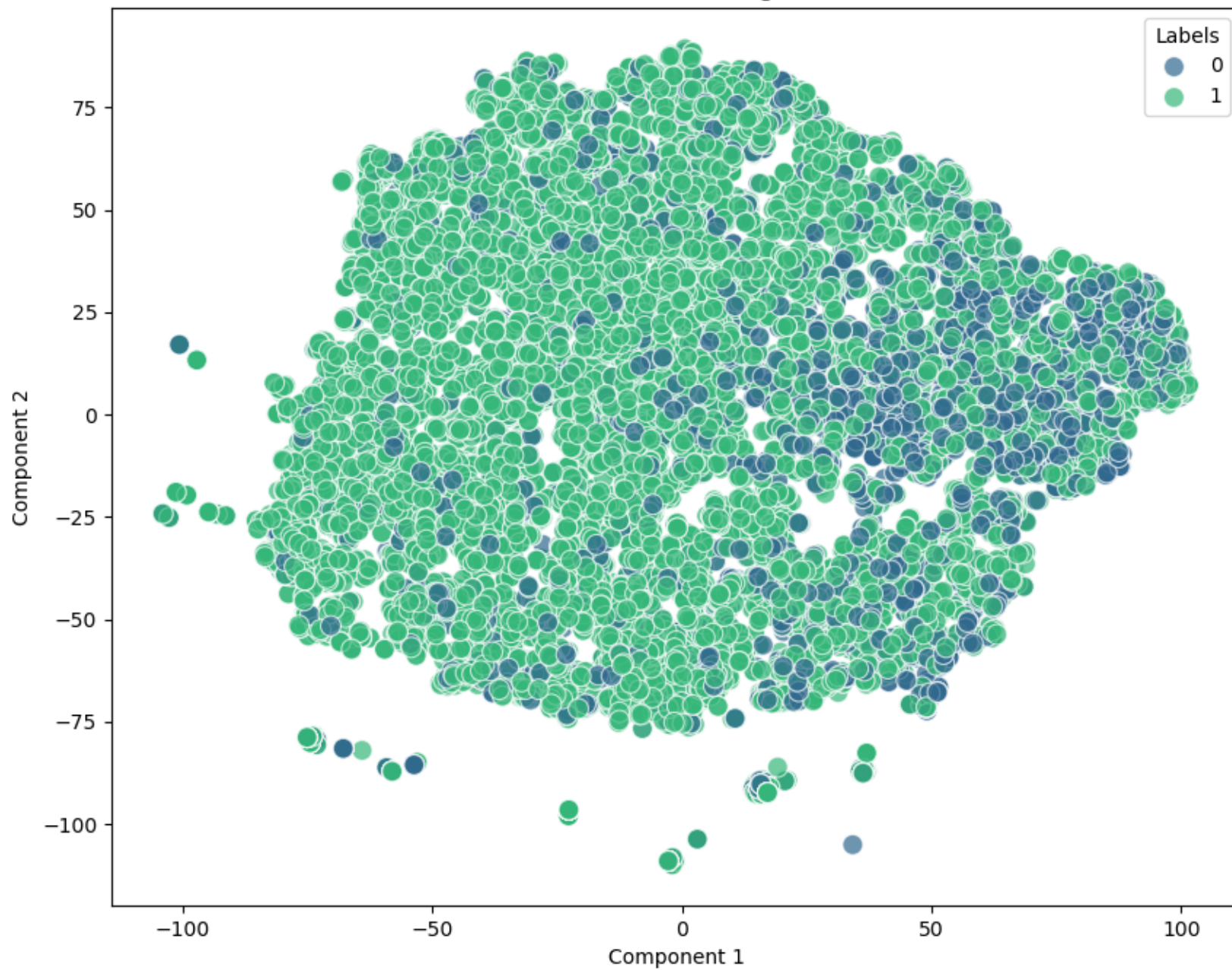




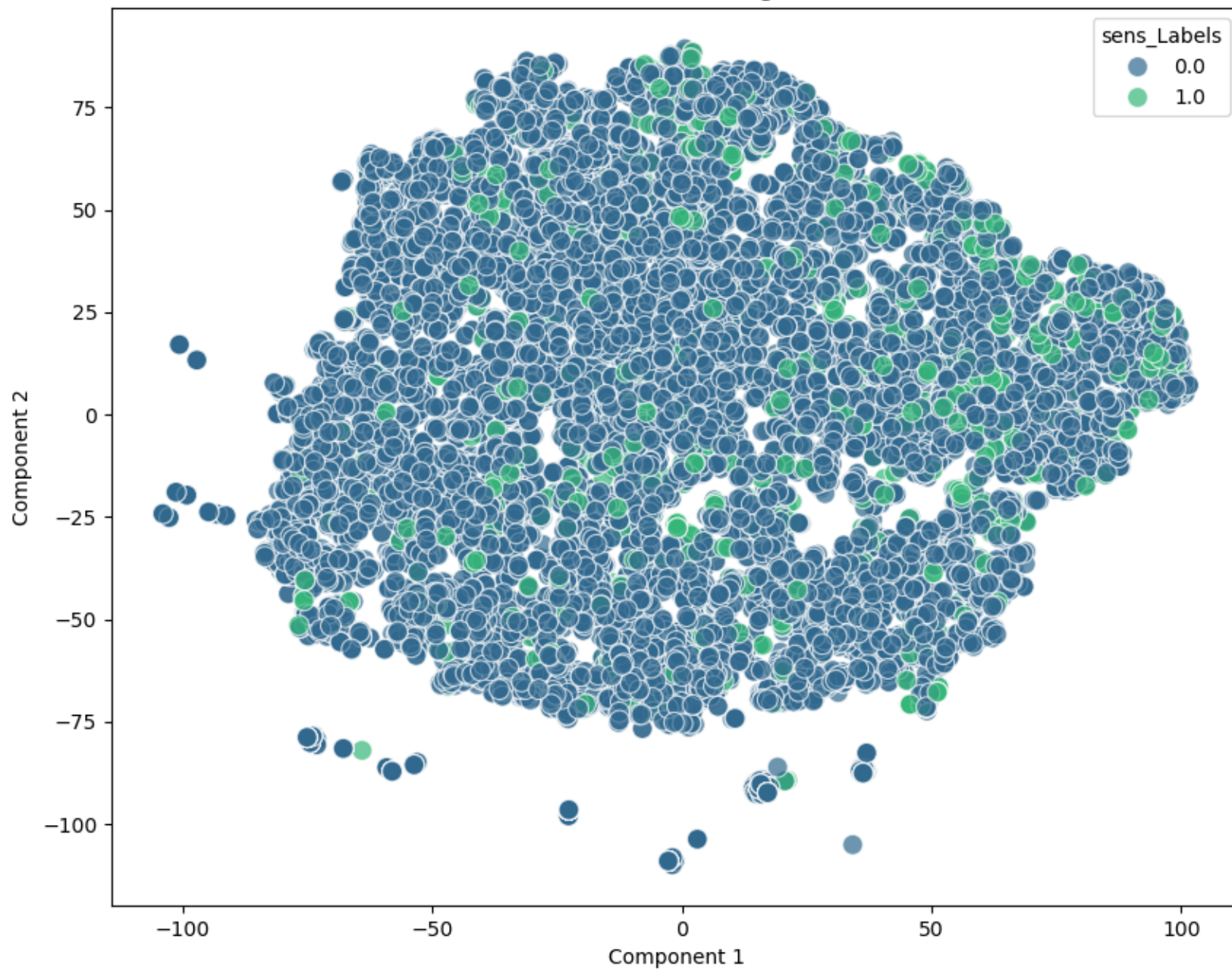
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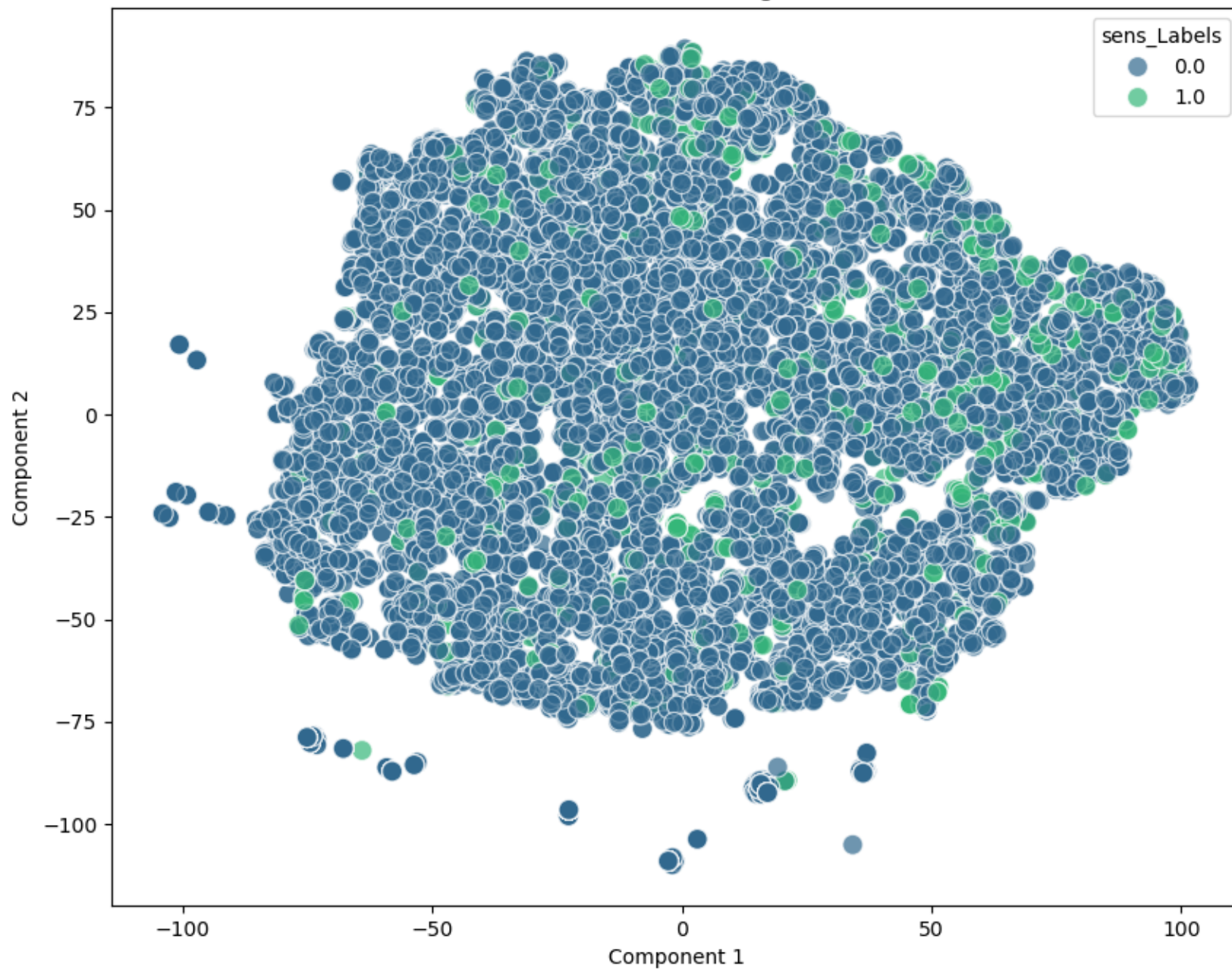
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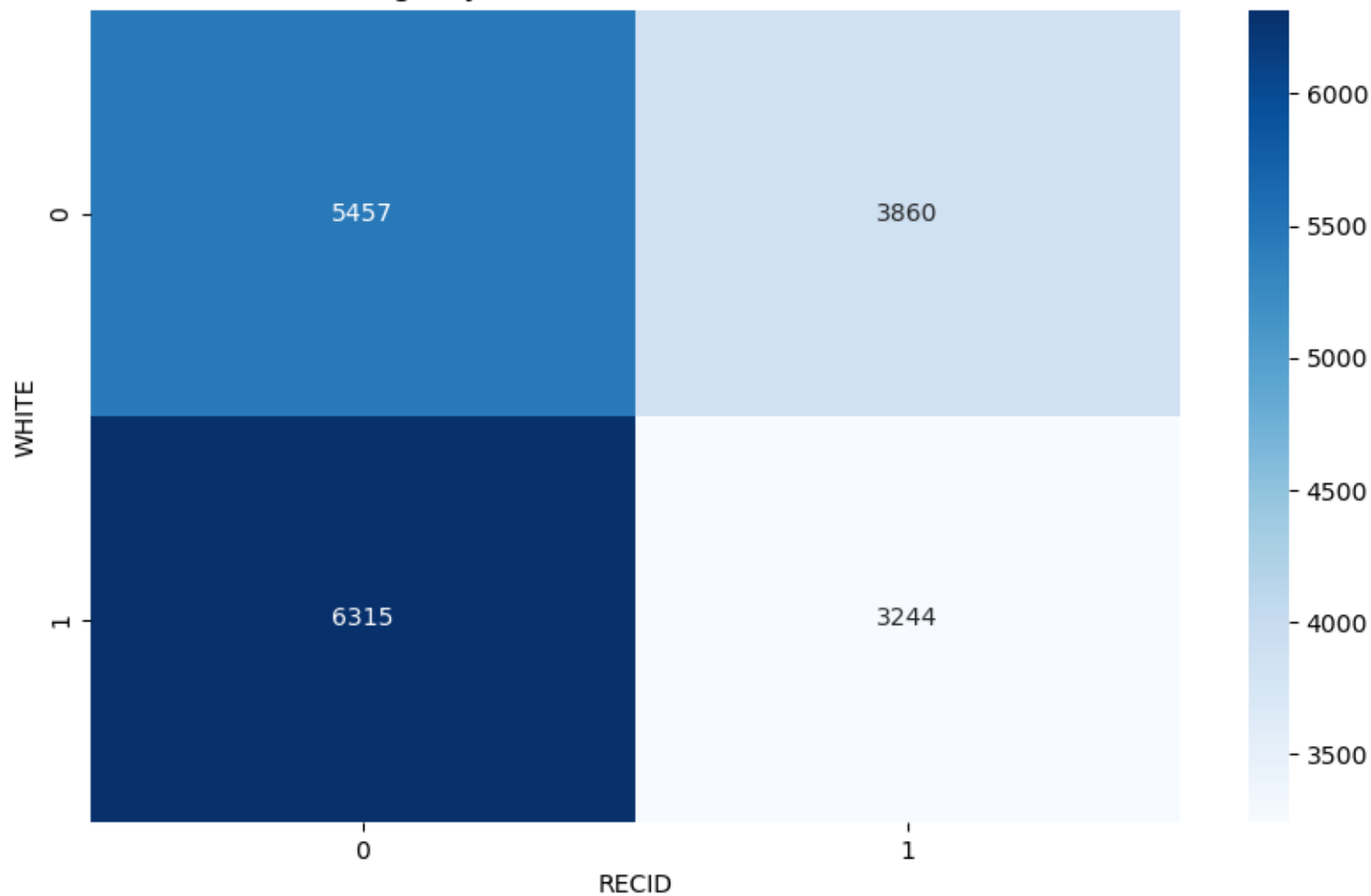
Node Embeddings



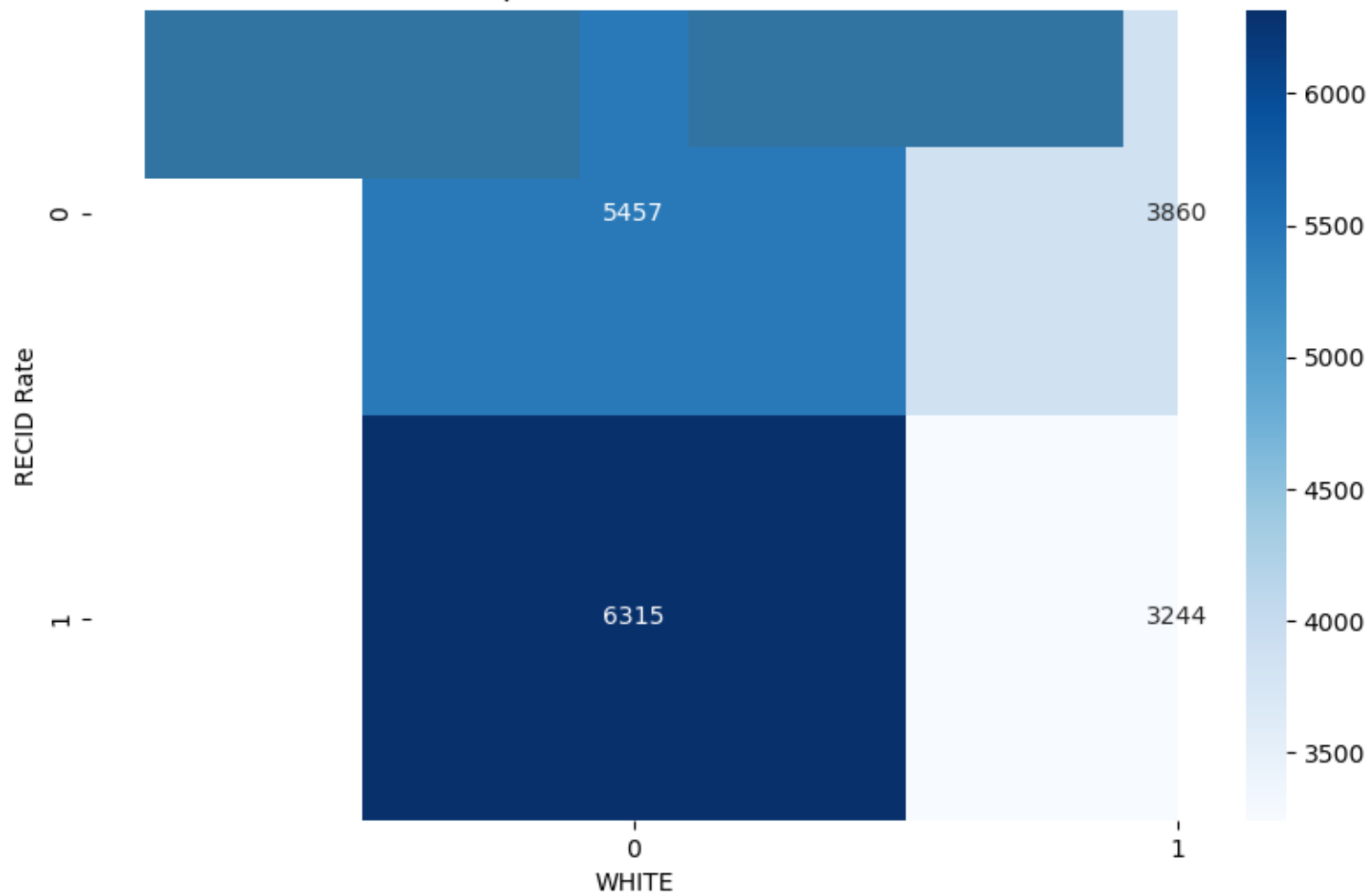
Node Embeddings



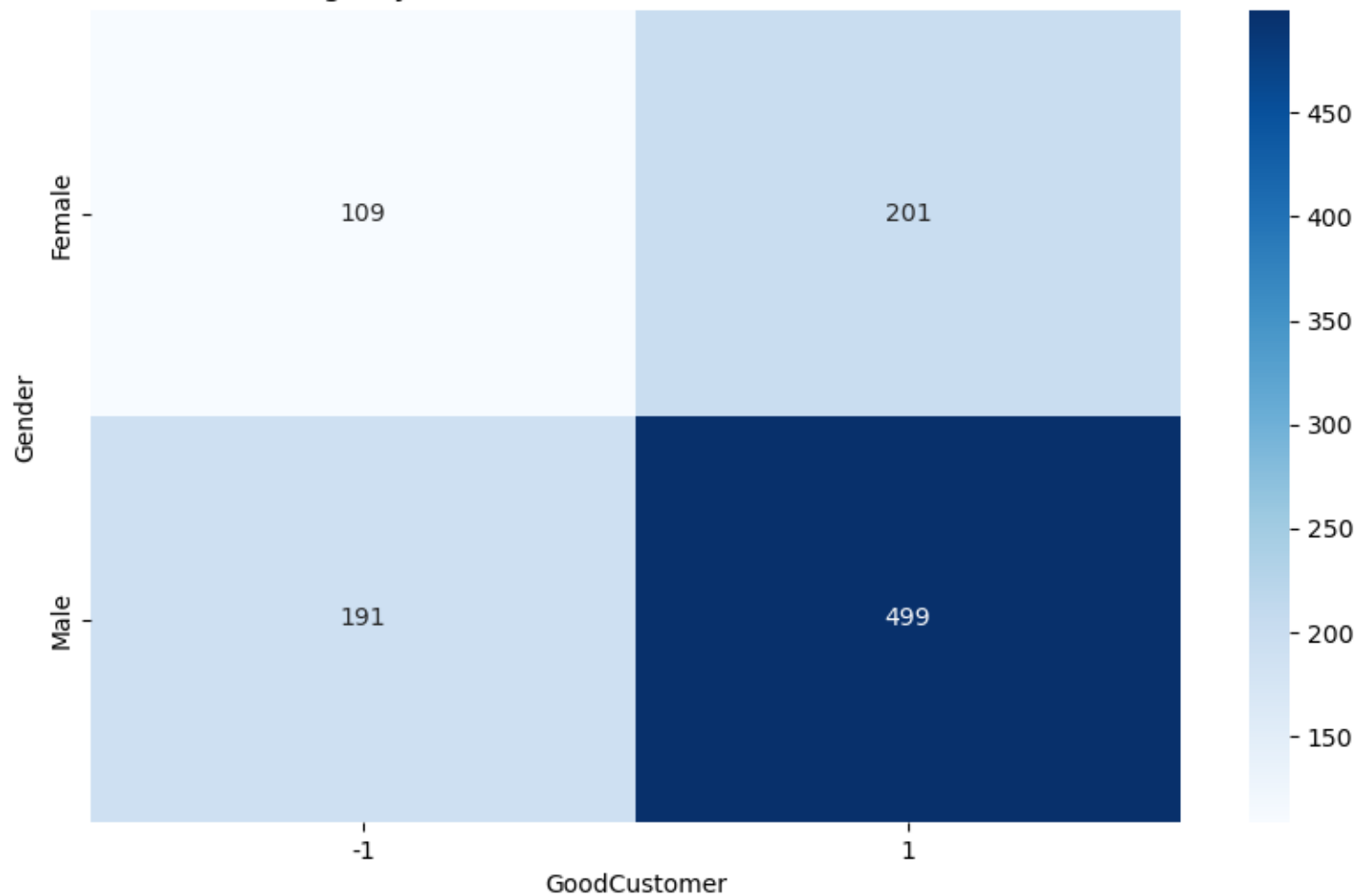
Contingency Table between WHITE and RECID



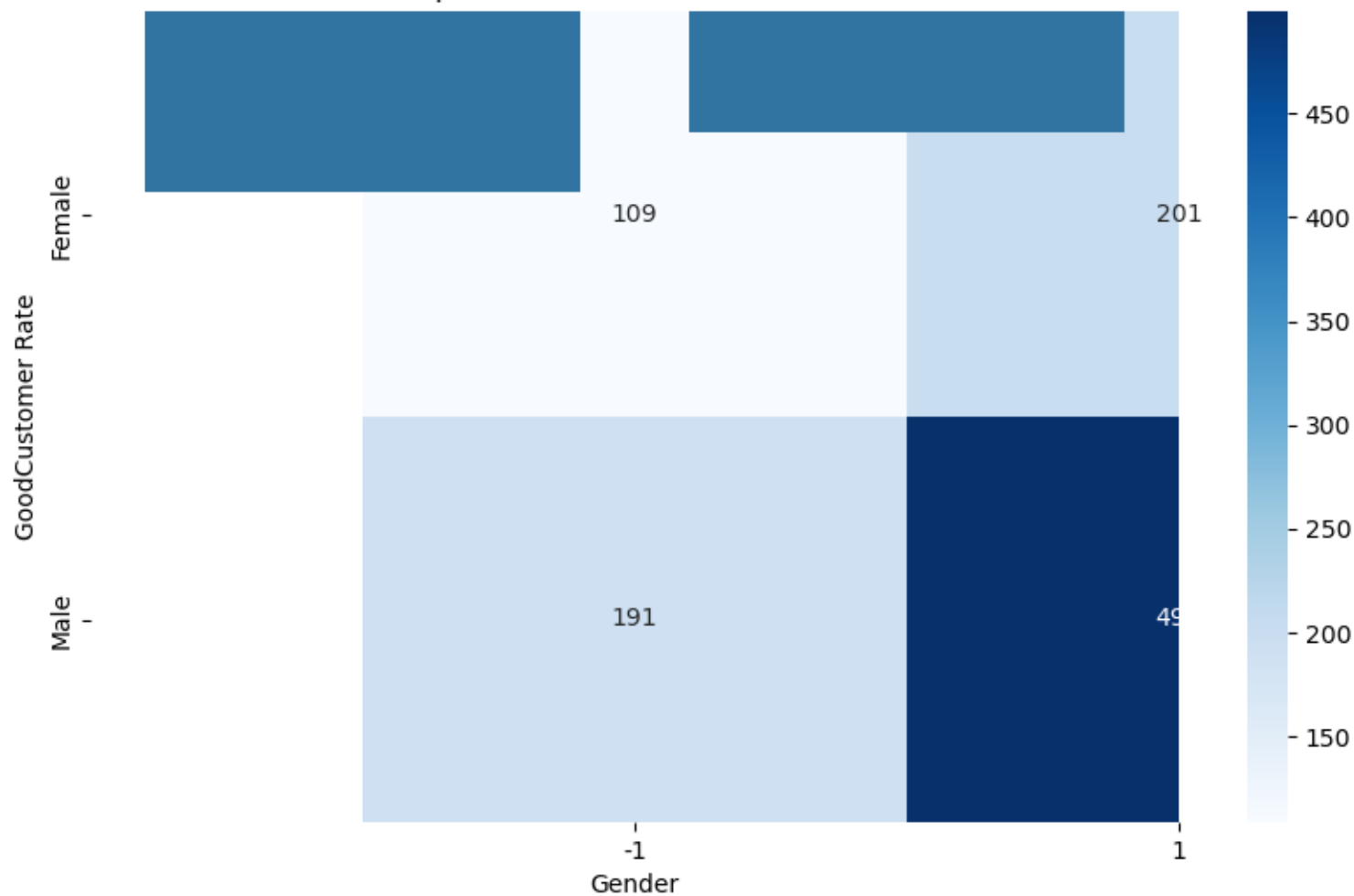
Relationship between WHITE and RECID



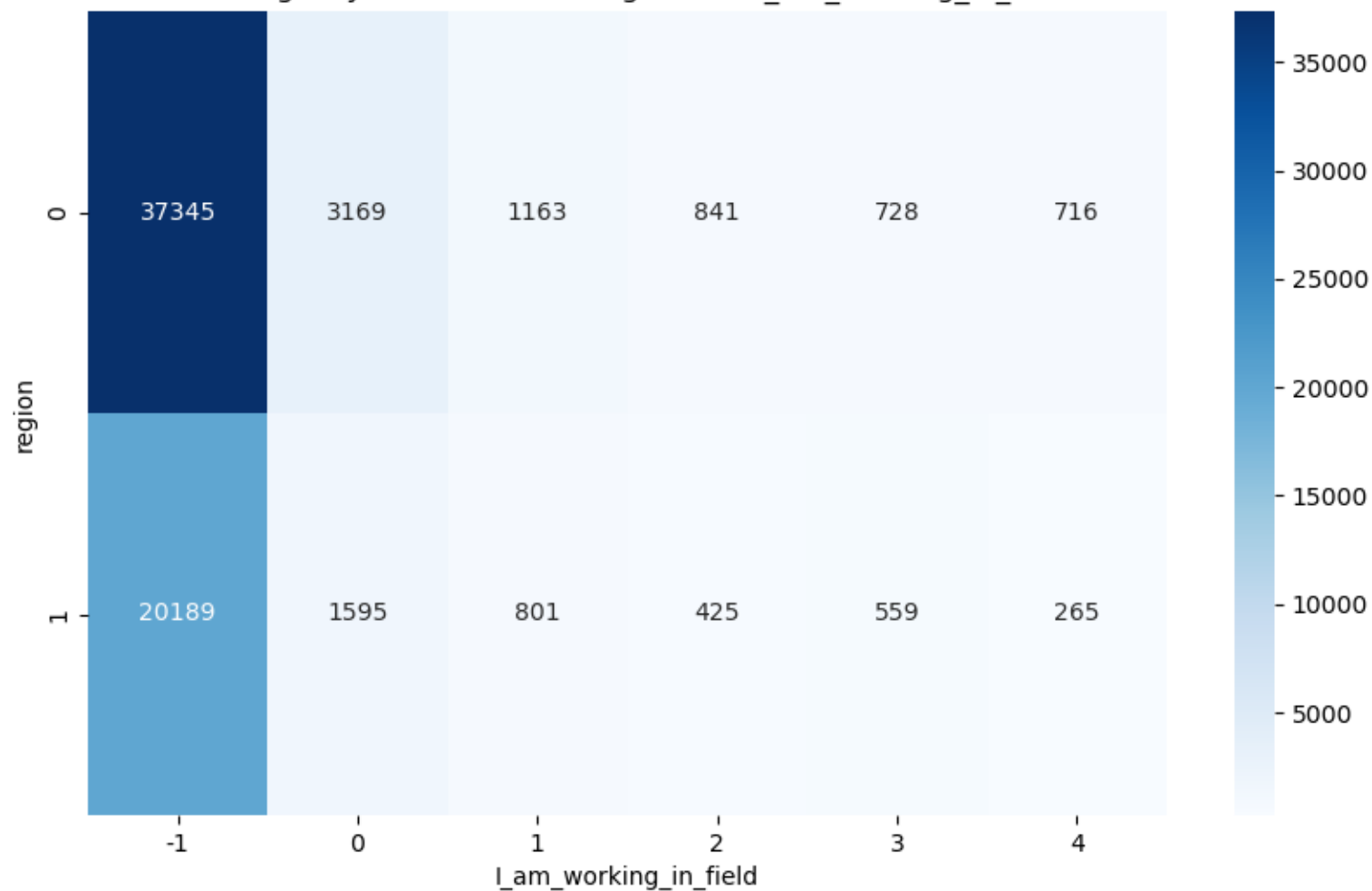
Contingency Table between Gender and GoodCustomer



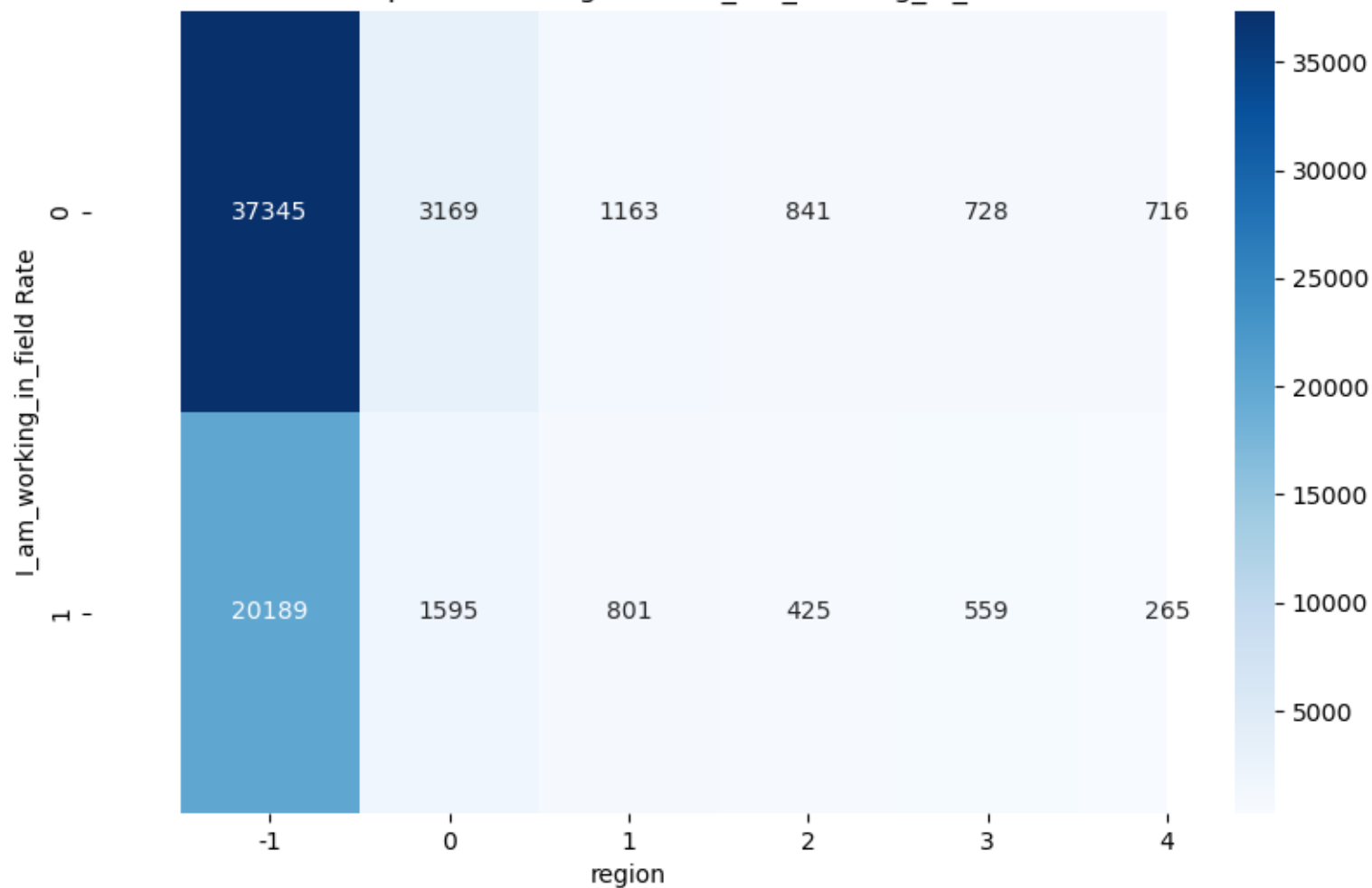
Relationship between Gender and GoodCustomer



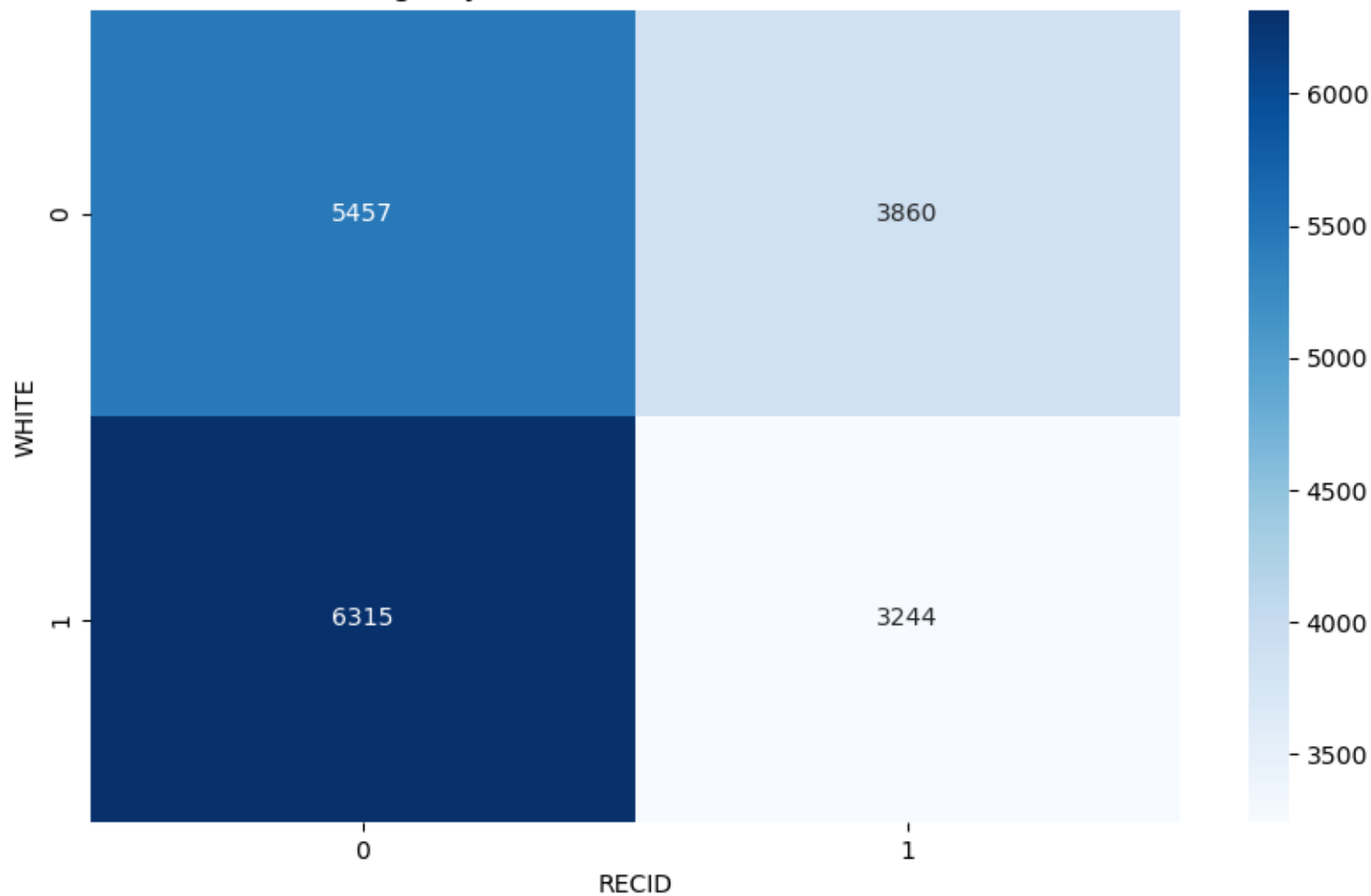
Contingency Table between region and I_am_working_in_field



Relationship between region and I_am_working_in_field



Contingency Table between WHITE and RECID



Relationship between WHITE and RECID

