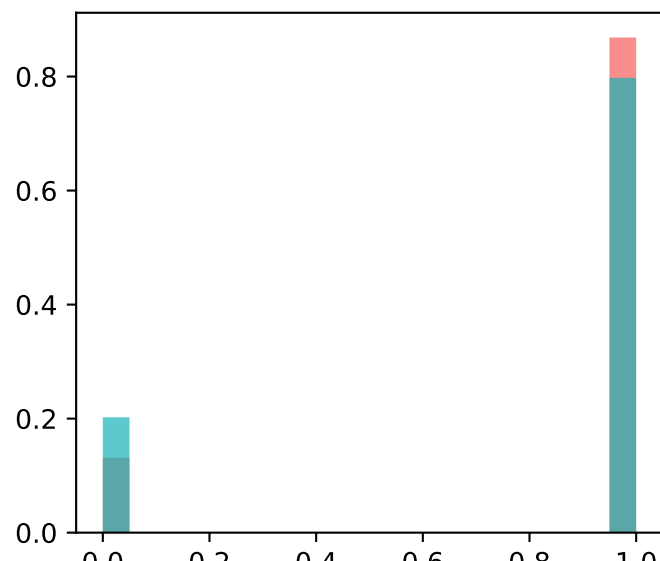
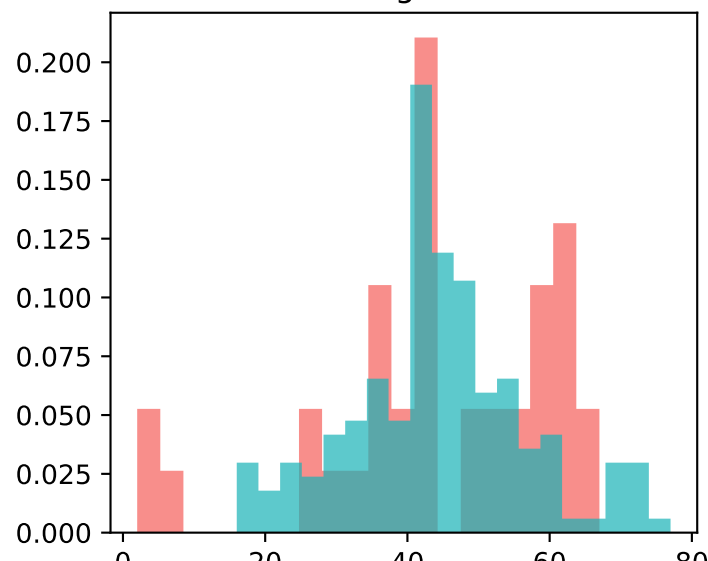


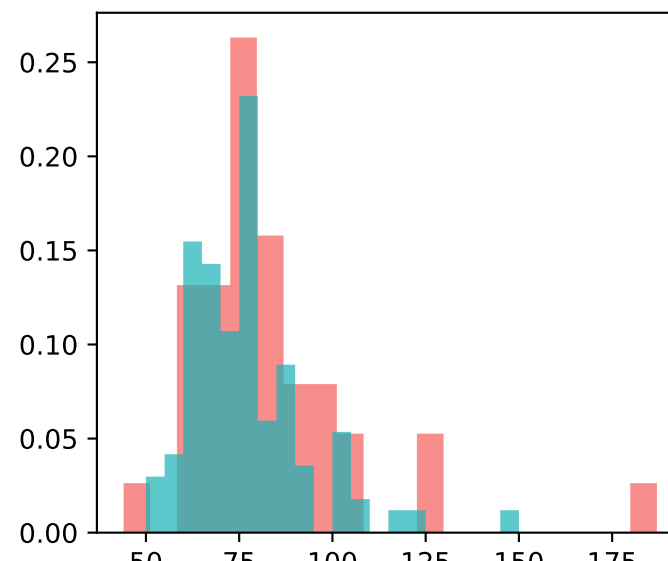
Sex



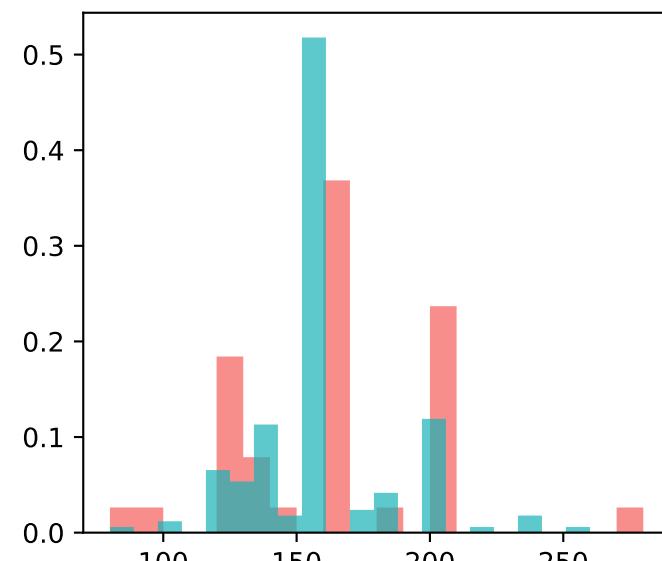
Age



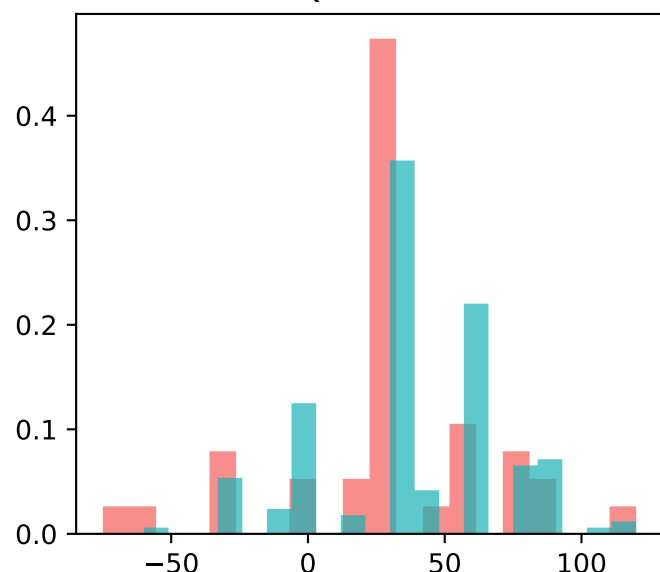
FC



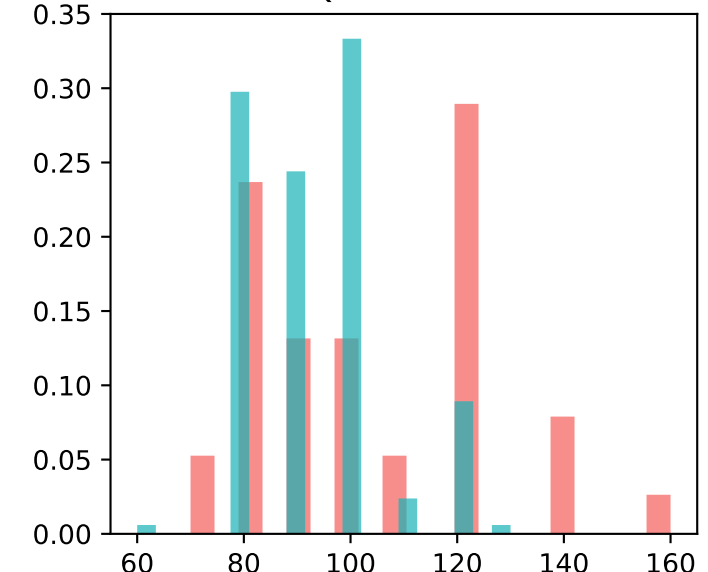
PR int



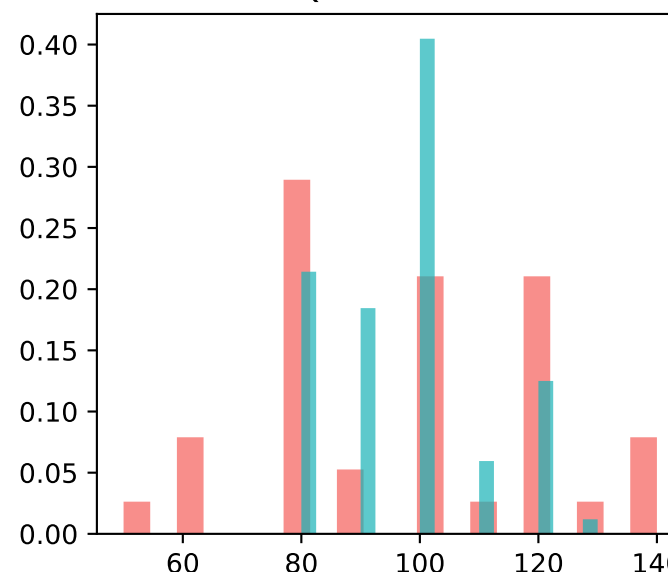
QRS axis



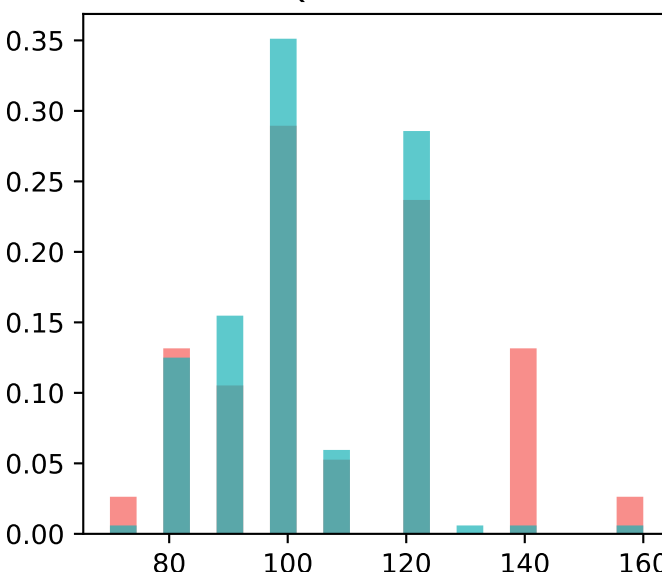
QRS wid DII



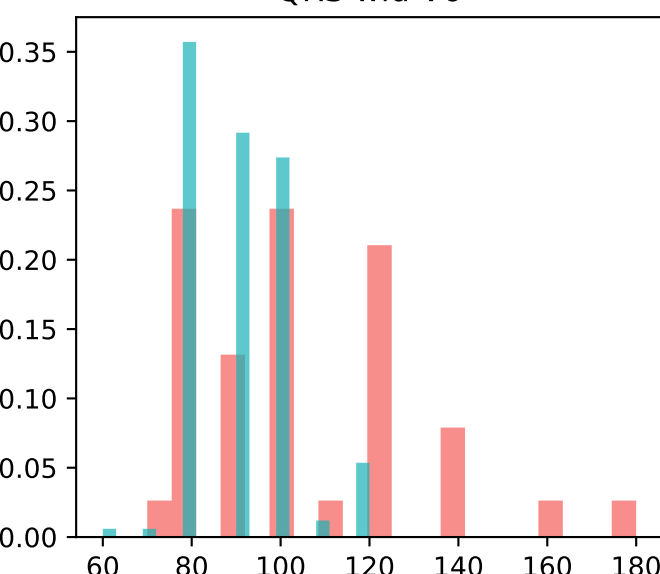
QRS wid V1



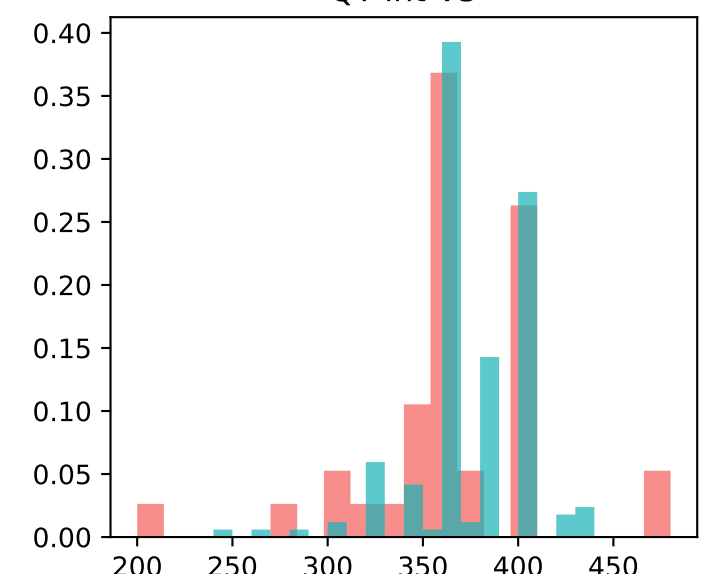
QRS wid V2



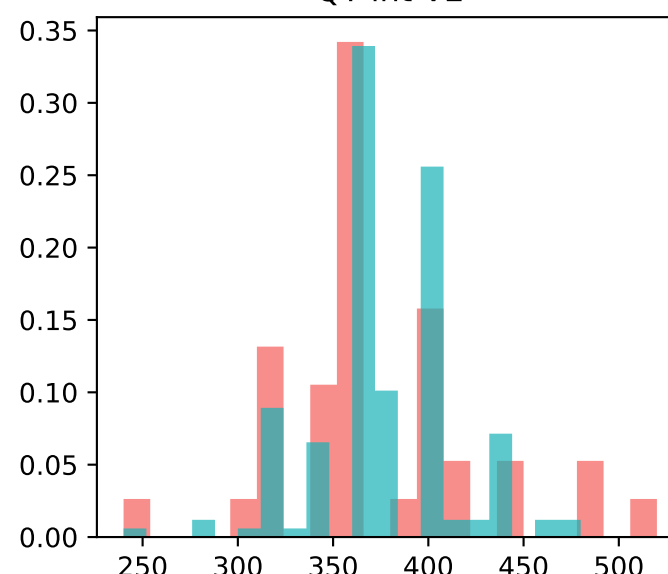
QRS wid V6



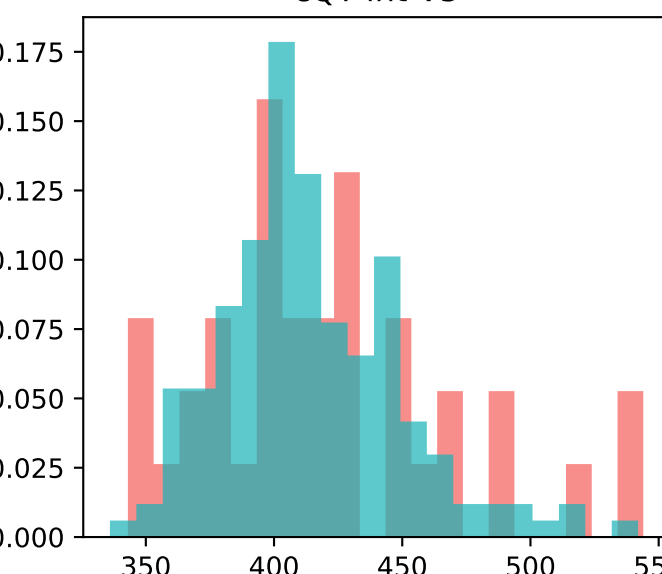
QT int V5



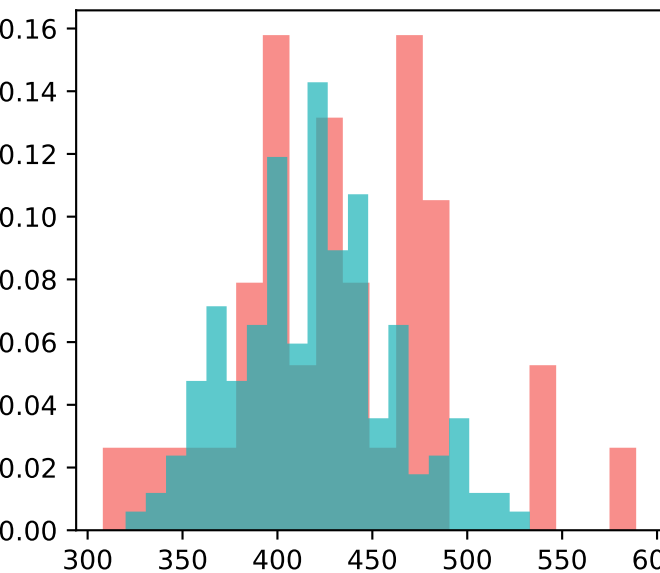
QT int V2



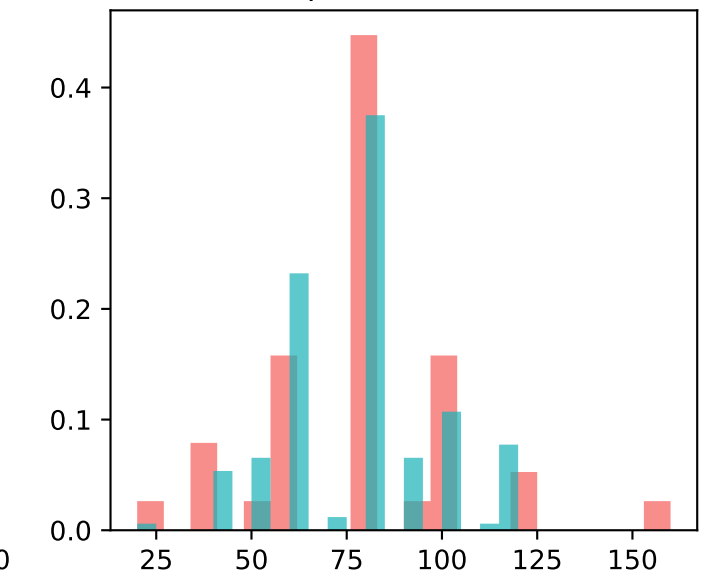
cQT int V5



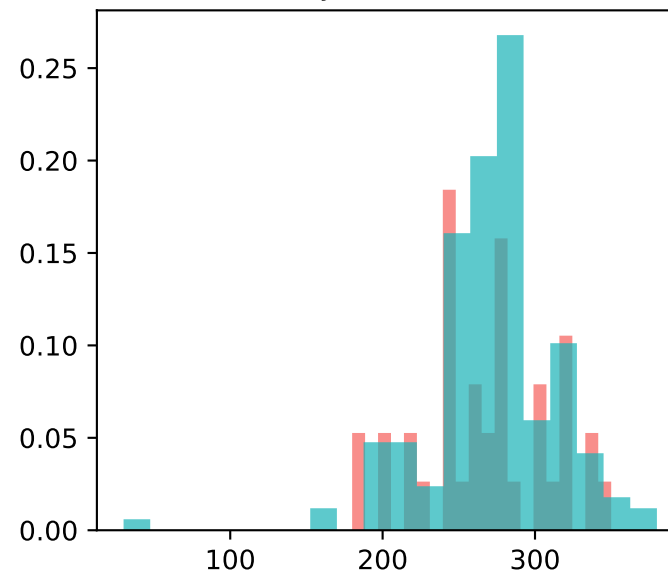
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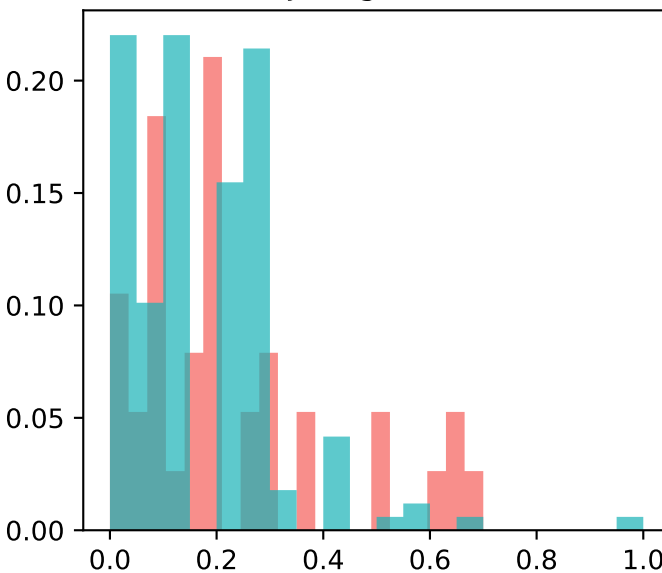
Tpeak-Tend V2



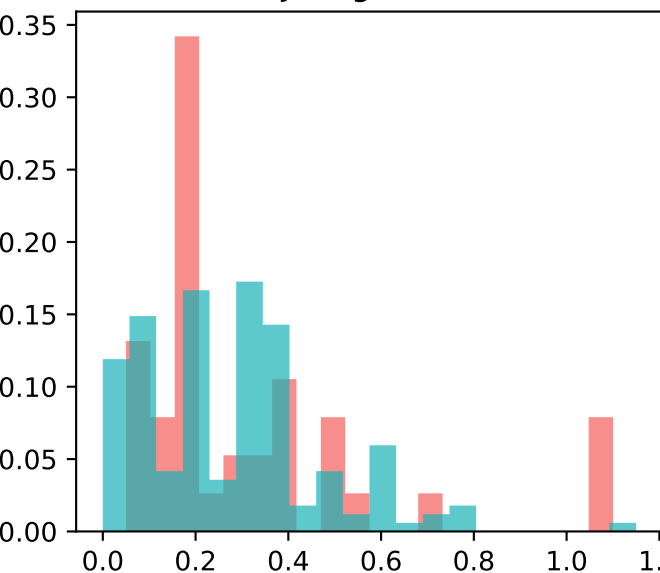
J-TendV2



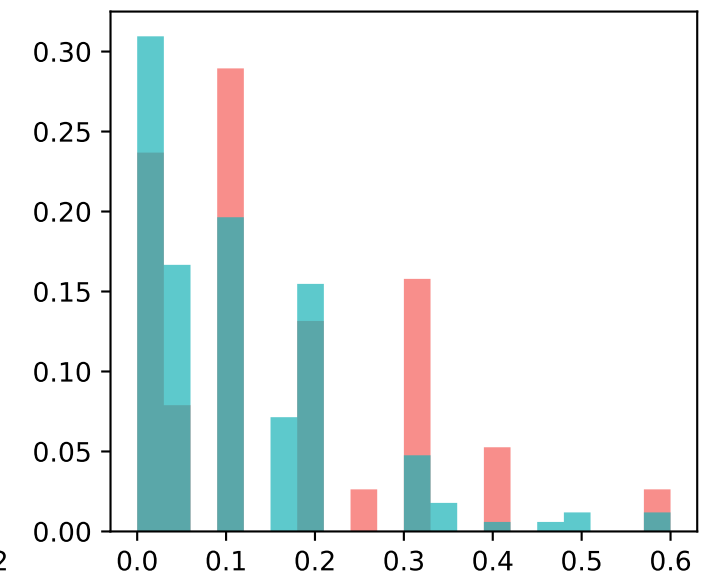
J height V1



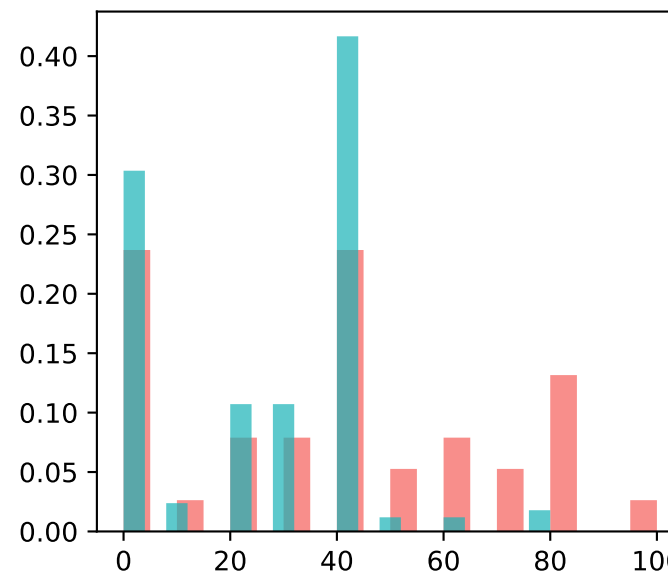
J height V2



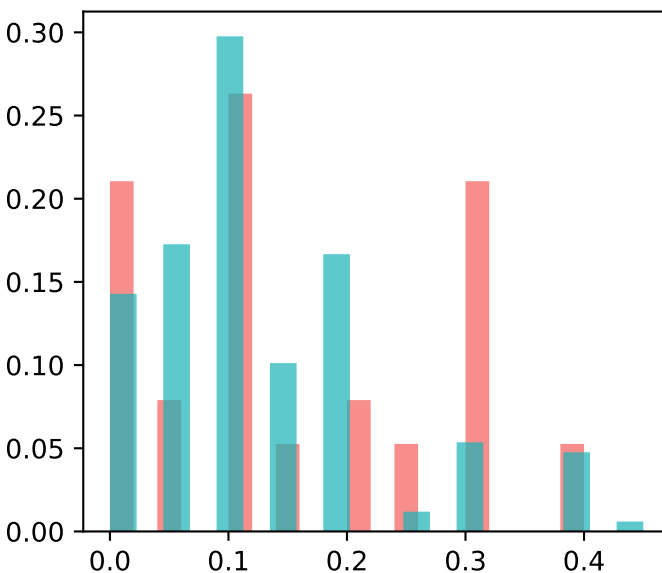
S wid DI



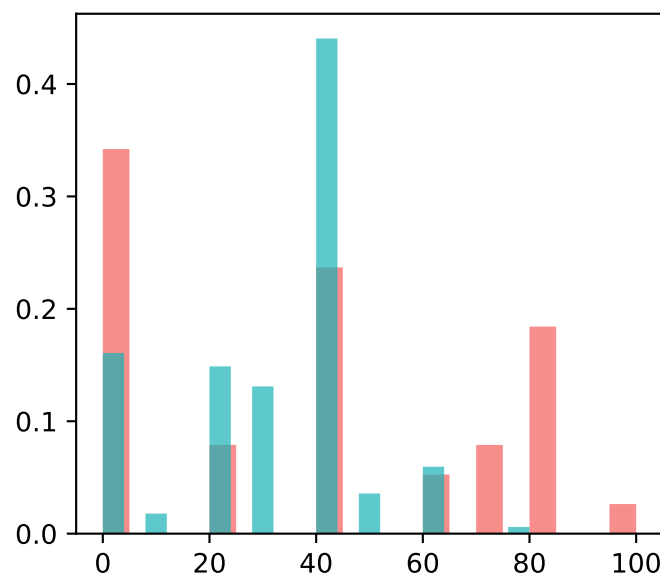
S len DI



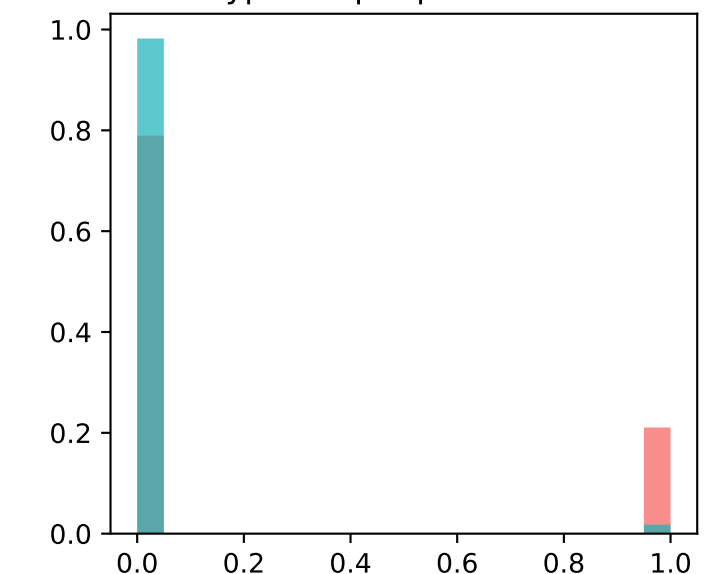
R wid aVR



R len aVR



Type1 in peripheral lead



fQRS

