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Clinical applicability and diagnostic performance of electrocardiographic criteria for left ventricular hypertrophy diagnosis in older adults

DOI: 10.1038/s41598-021-91083-9 Scientific Reports, 2021, 11, 11516.

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#	Paper	IF	Citations
4	Explainable AI decision model for ECG data of cardiac disorders. <i>Biomedical Signal Processing and Control</i> , 2022 , 75, 103584	4.9	3
3	Evaluation of Different Criteria in the Diagnosis of Left Ventricular Hypertrophy by Electrocardiogram in Comparison With Echocardiogram. <i>Cureus</i> , 2022 ,	1.2	
2	Diretriz da Sociedade Brasileira de Cardiologia sobre a Anllse e Emiss® de Laudos Eletrocardiogrficos 12022. 2022 ,		О
1	Left ventricular hypertrophy detection using electrocardiographic signal. 2023, 13,		О