

Figure 1. Number of cardiology beds in the province per 1 million inhabitants

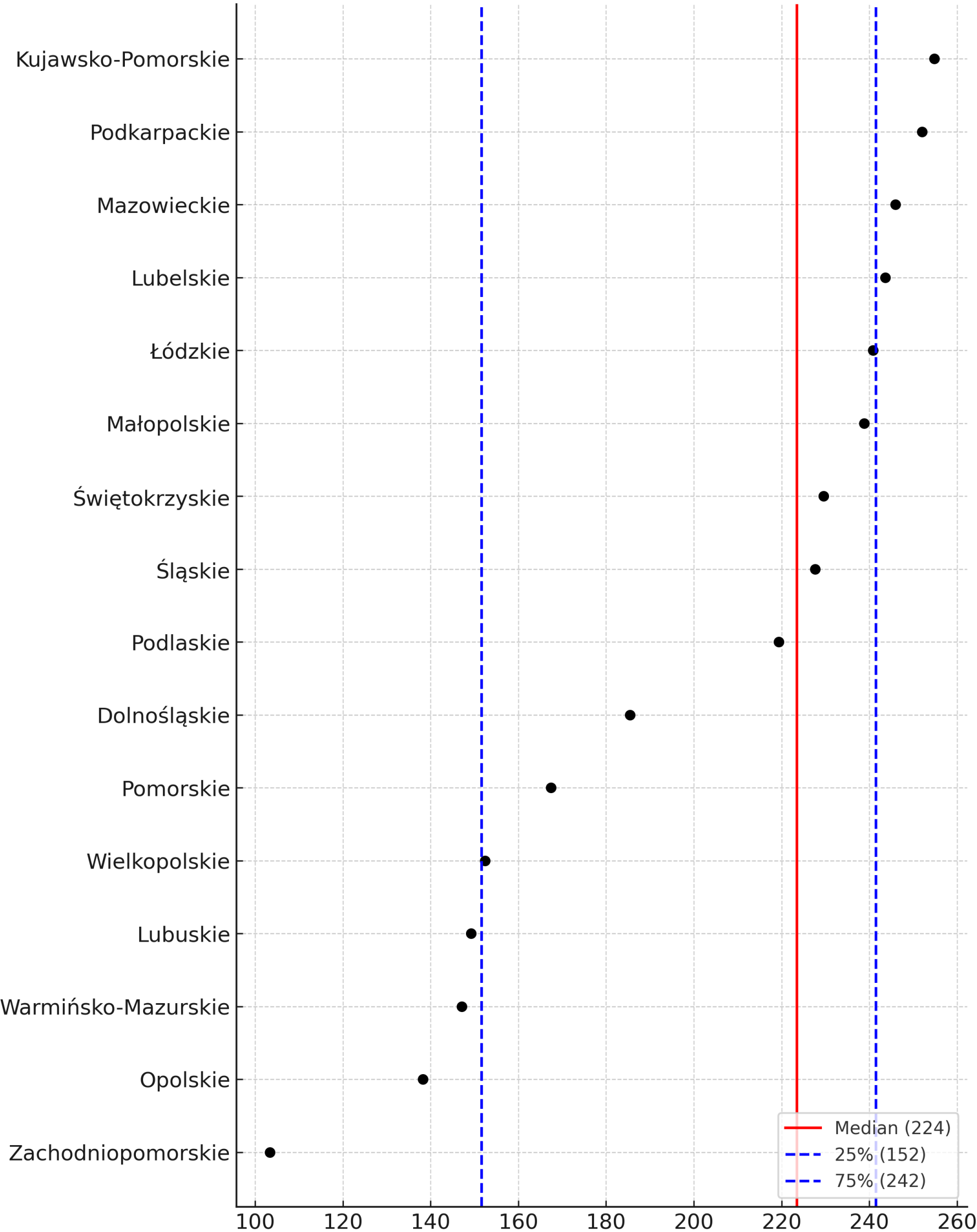


Figure 2. Number of intensive cardiac care beds in the province per 1 million inhabitants

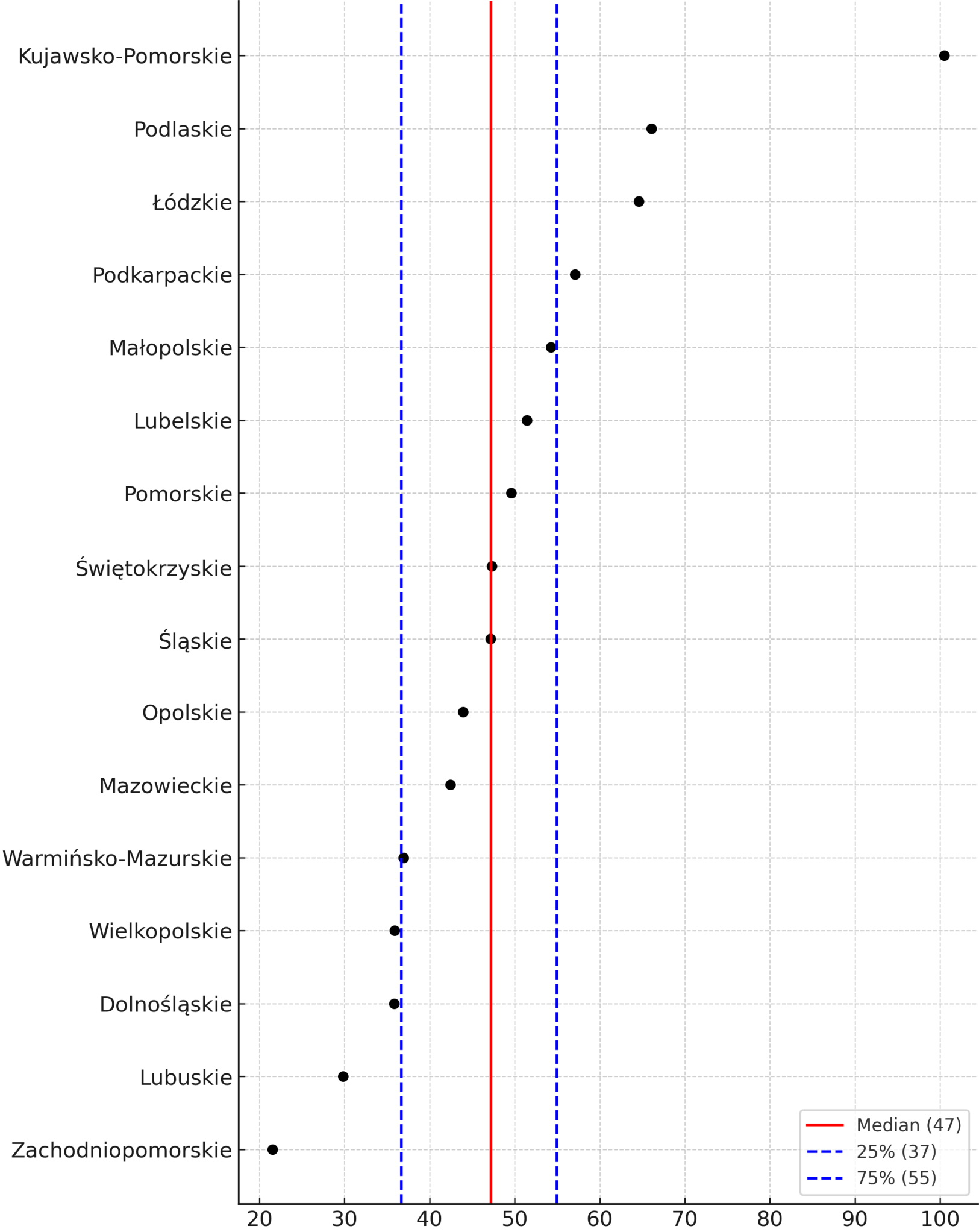


Figure 3. Total number of cardiology admissions in the province per 1 million inhabitants

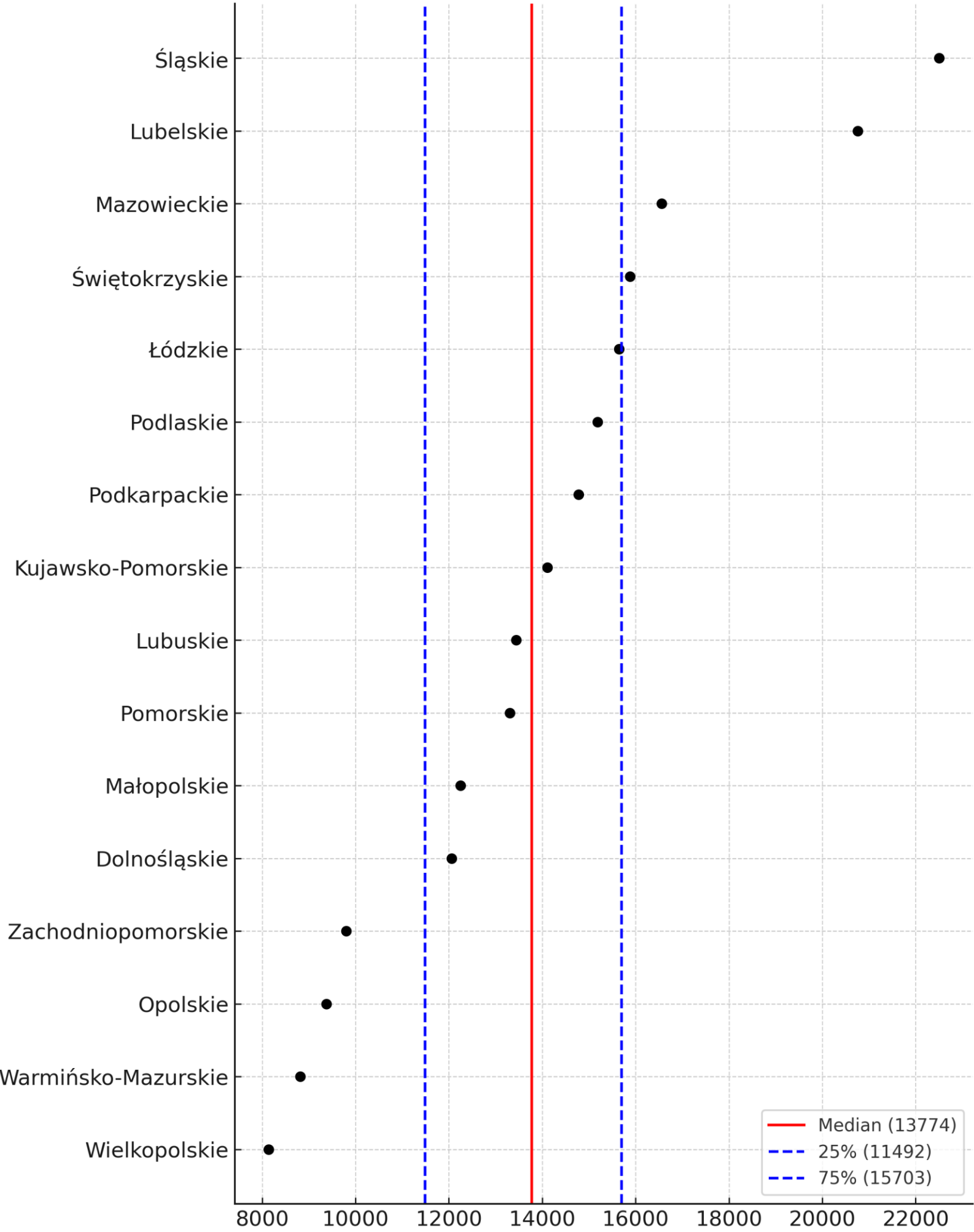


Figure 4. Total number of hospitalizations in intensive cardiac care units in the province per 1 million inhabitants

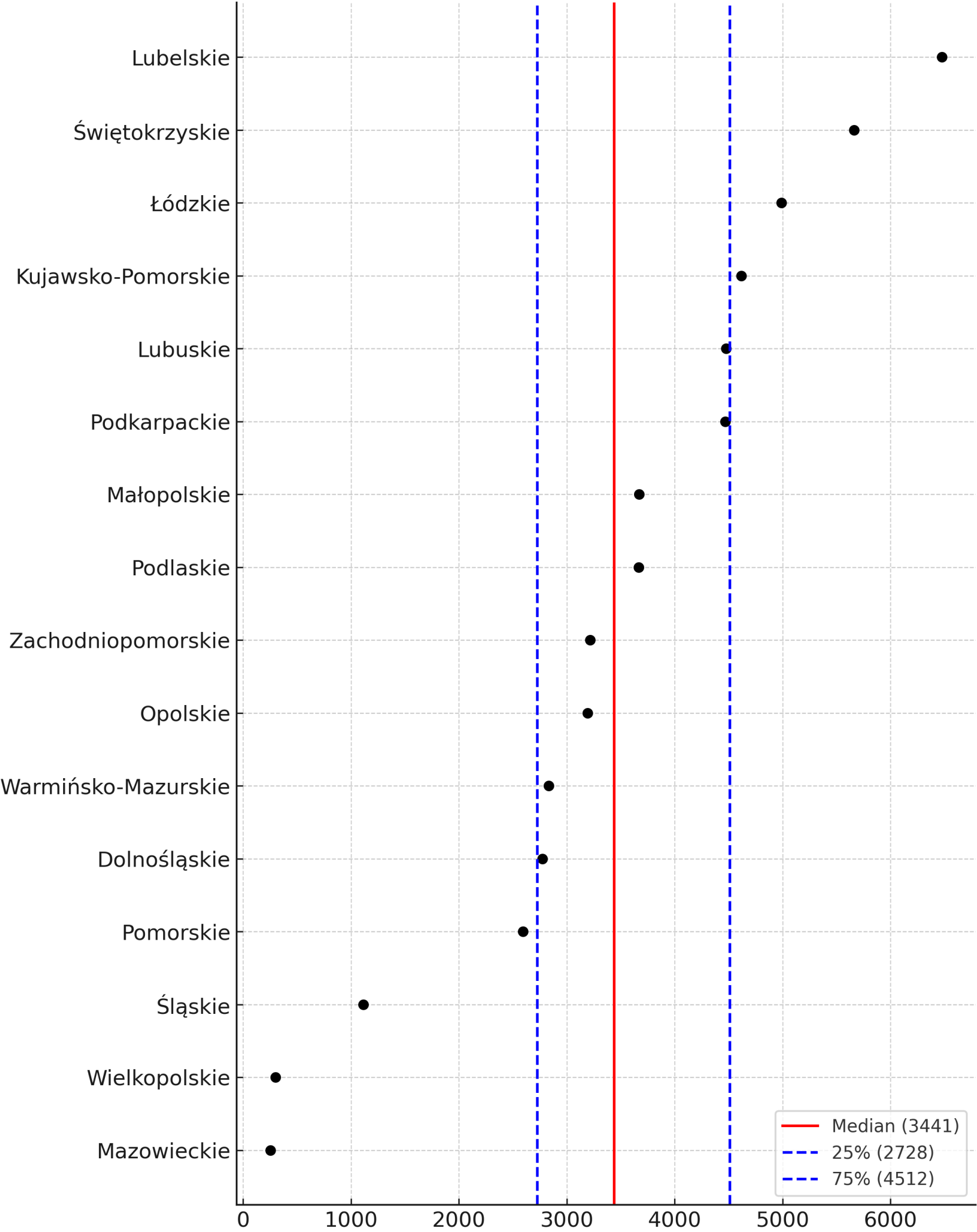


Figure 5. Number of admissions per cardiology department bed in the province

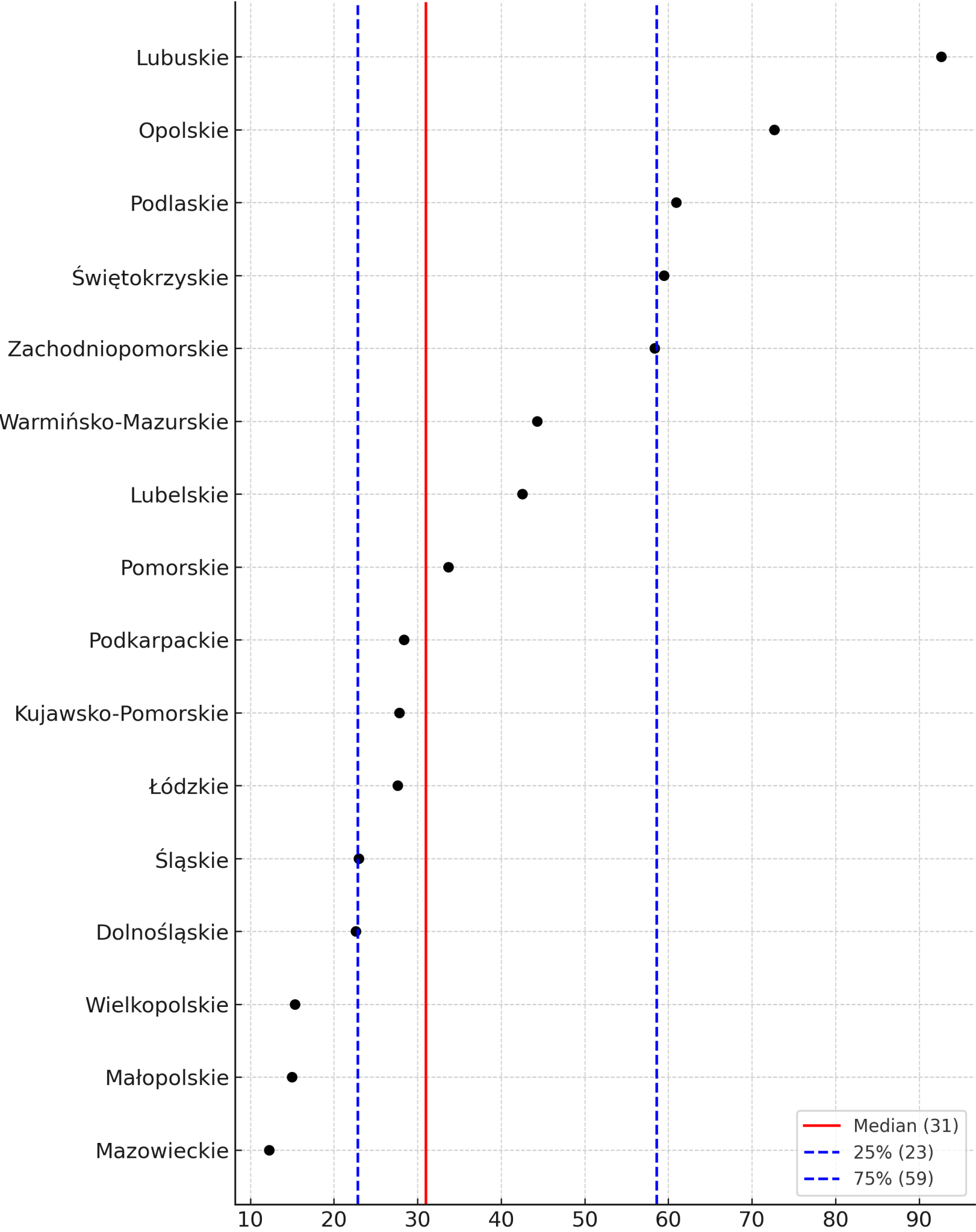


Figure 6. Number of admissions per intensive cardiac care bed in the province

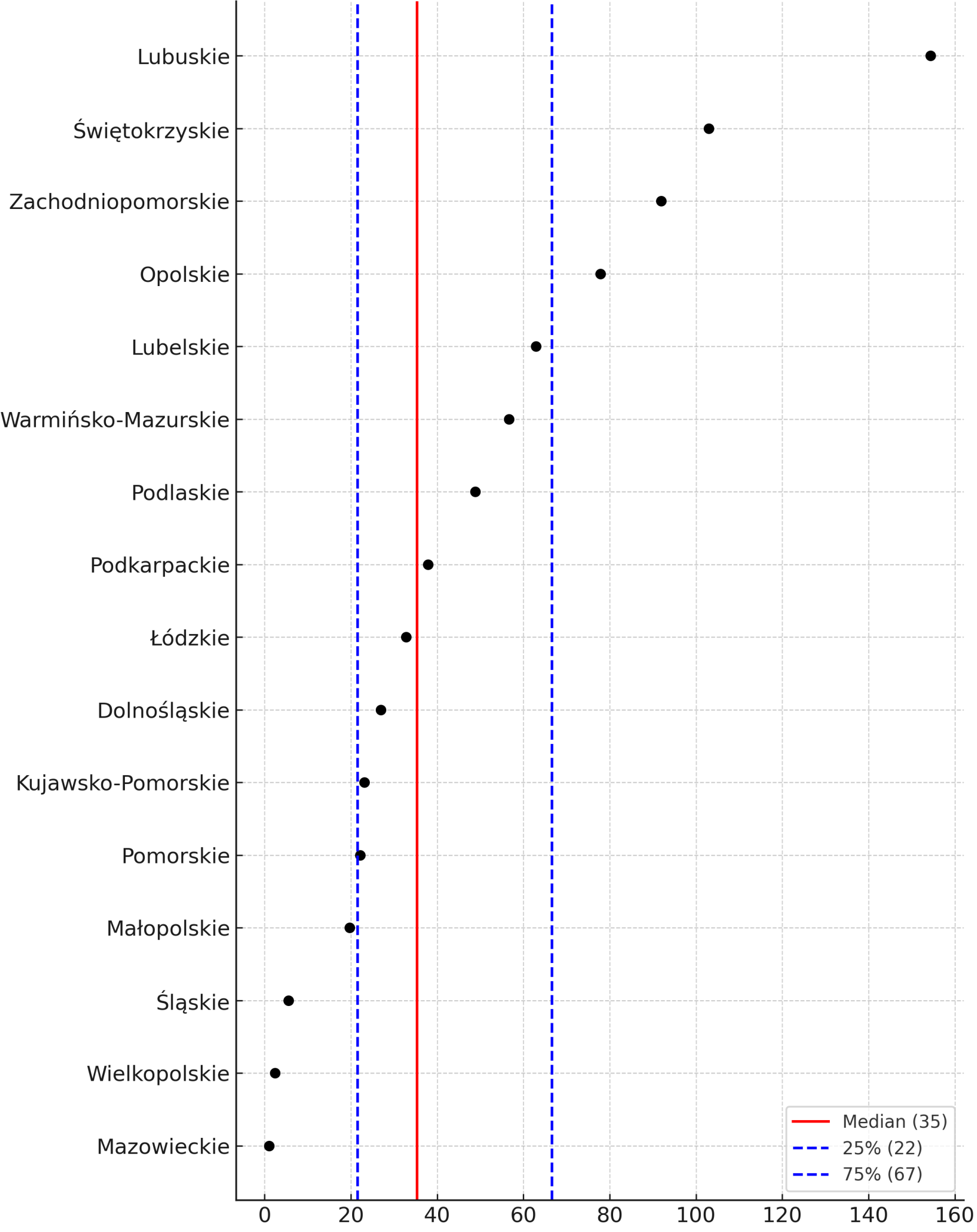


Figure 7. Number of cardiology-related visits to the Emergency Department or Admission Room per 1 million inhabitants

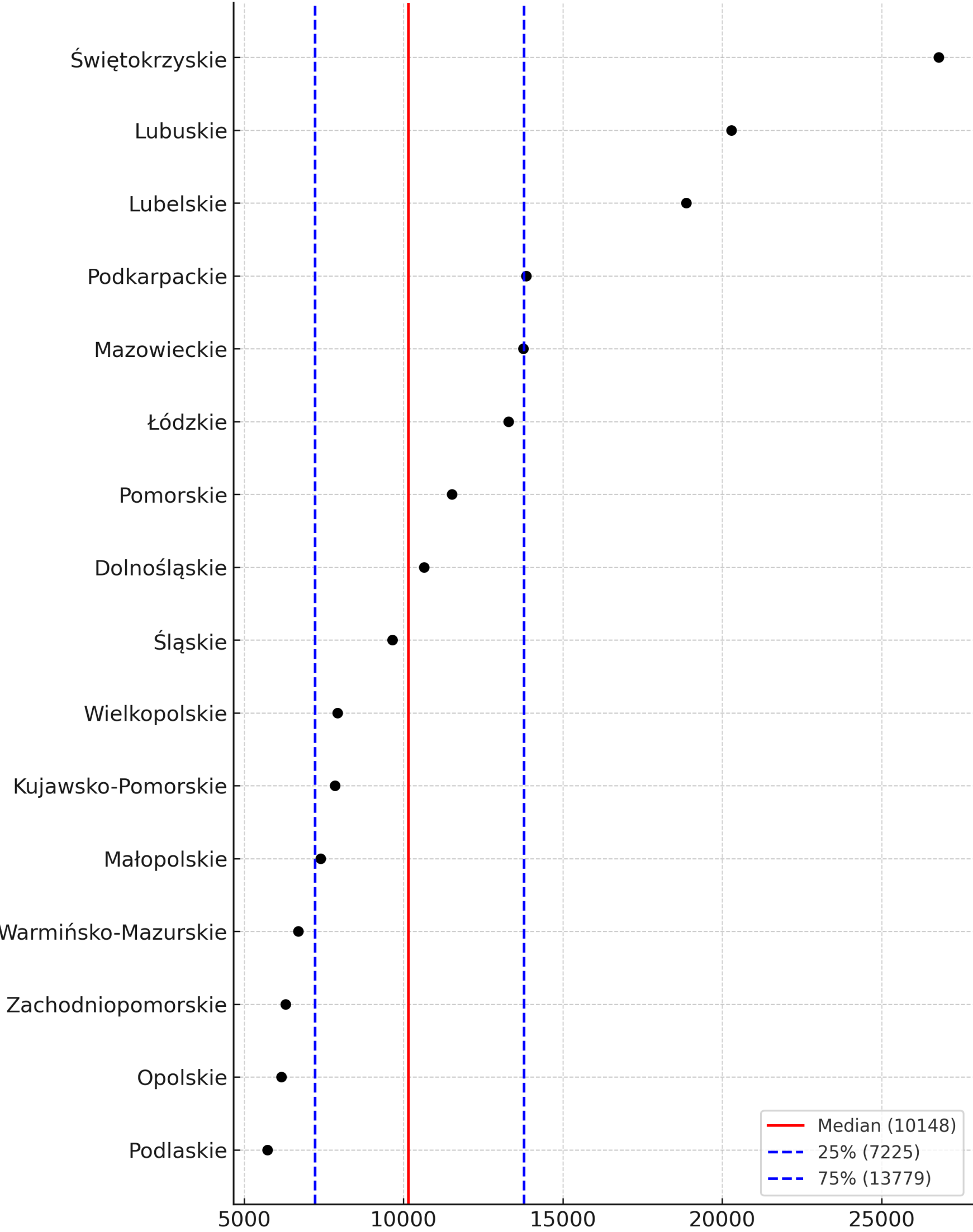


Figure 8. Number of emergency cardiology-related visits during on-call duty per 1 million inhabitants

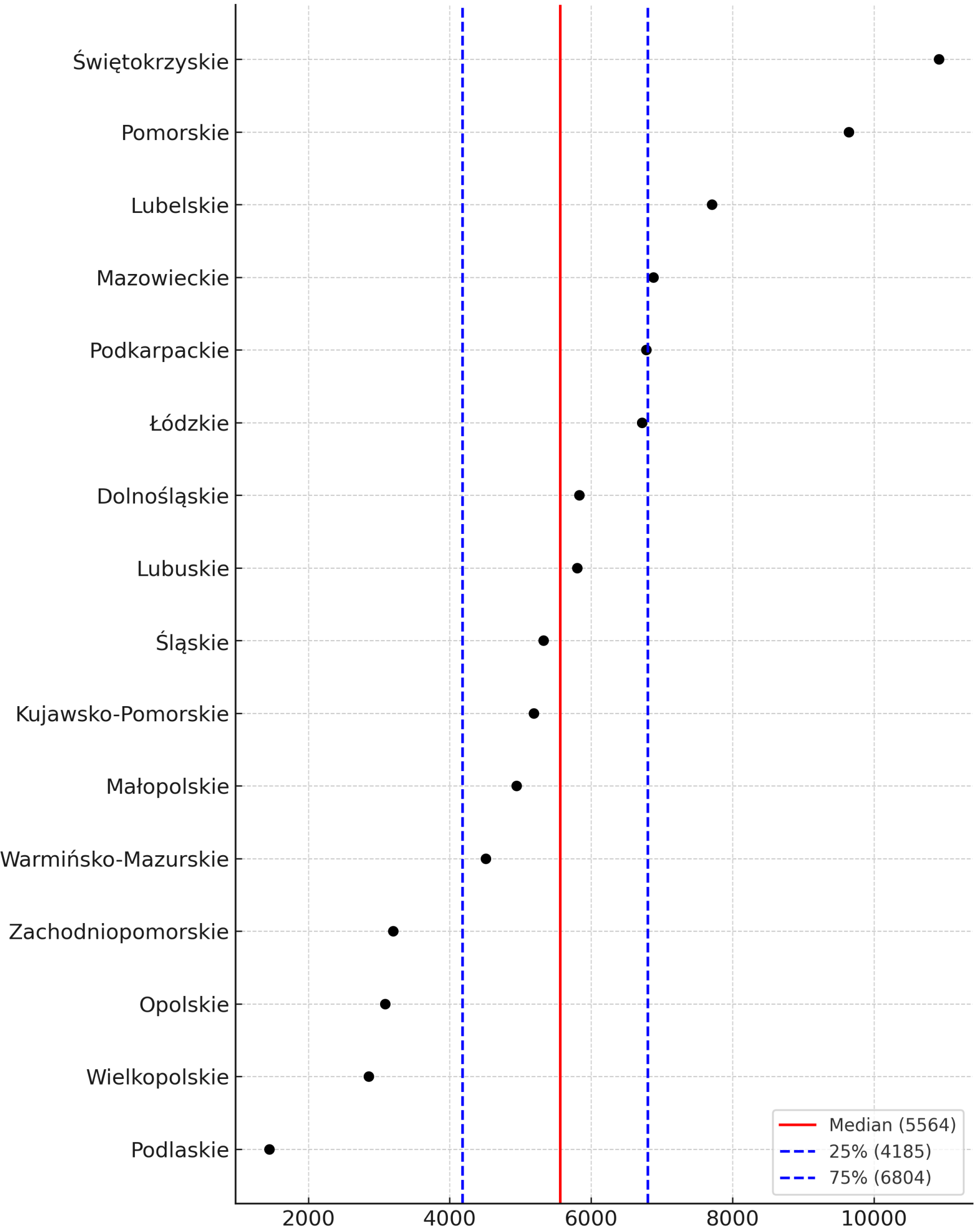


Figure 9. Number of employed cardiologists in cardiology departments in the province per 1 million inhabitants

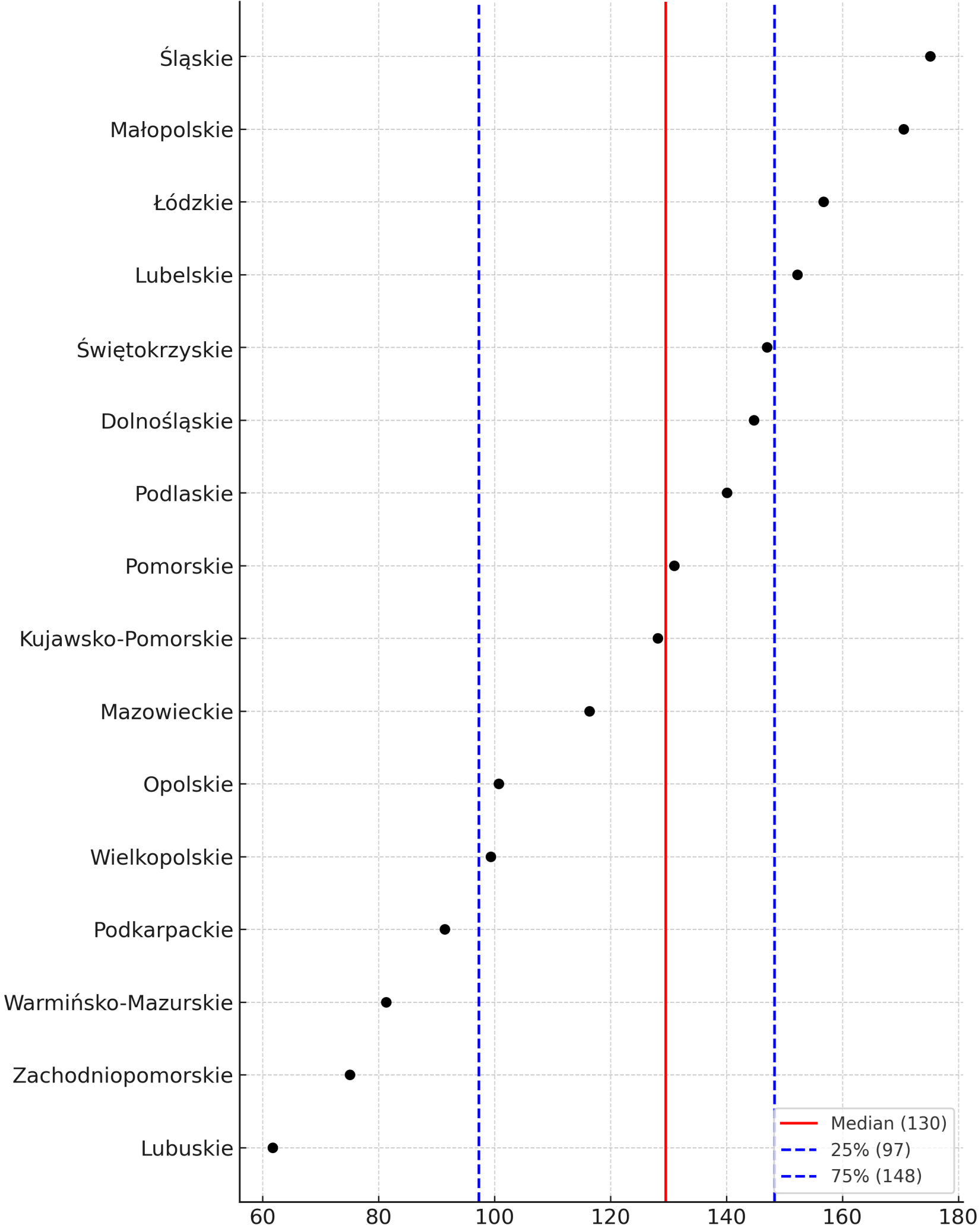
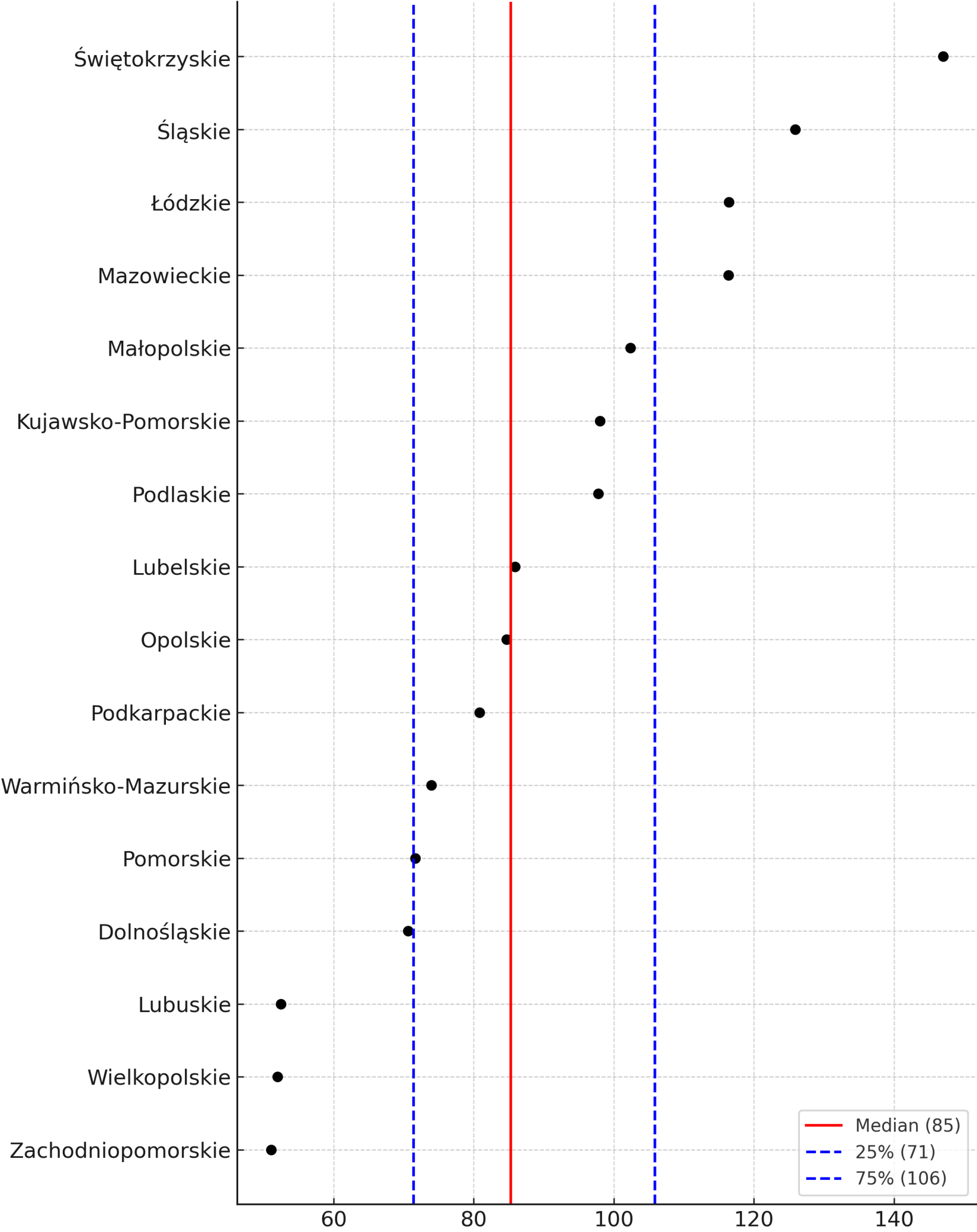


Figure 11. Number of internal medicine specialists employed in cardiology departments in the province per 1 million inhabitants



Rycina 11. Liczba specjalistów z chorób wewnętrznych zatrudnionych w oddziałach kardiologicznych w województwie/1mln mieszkańców

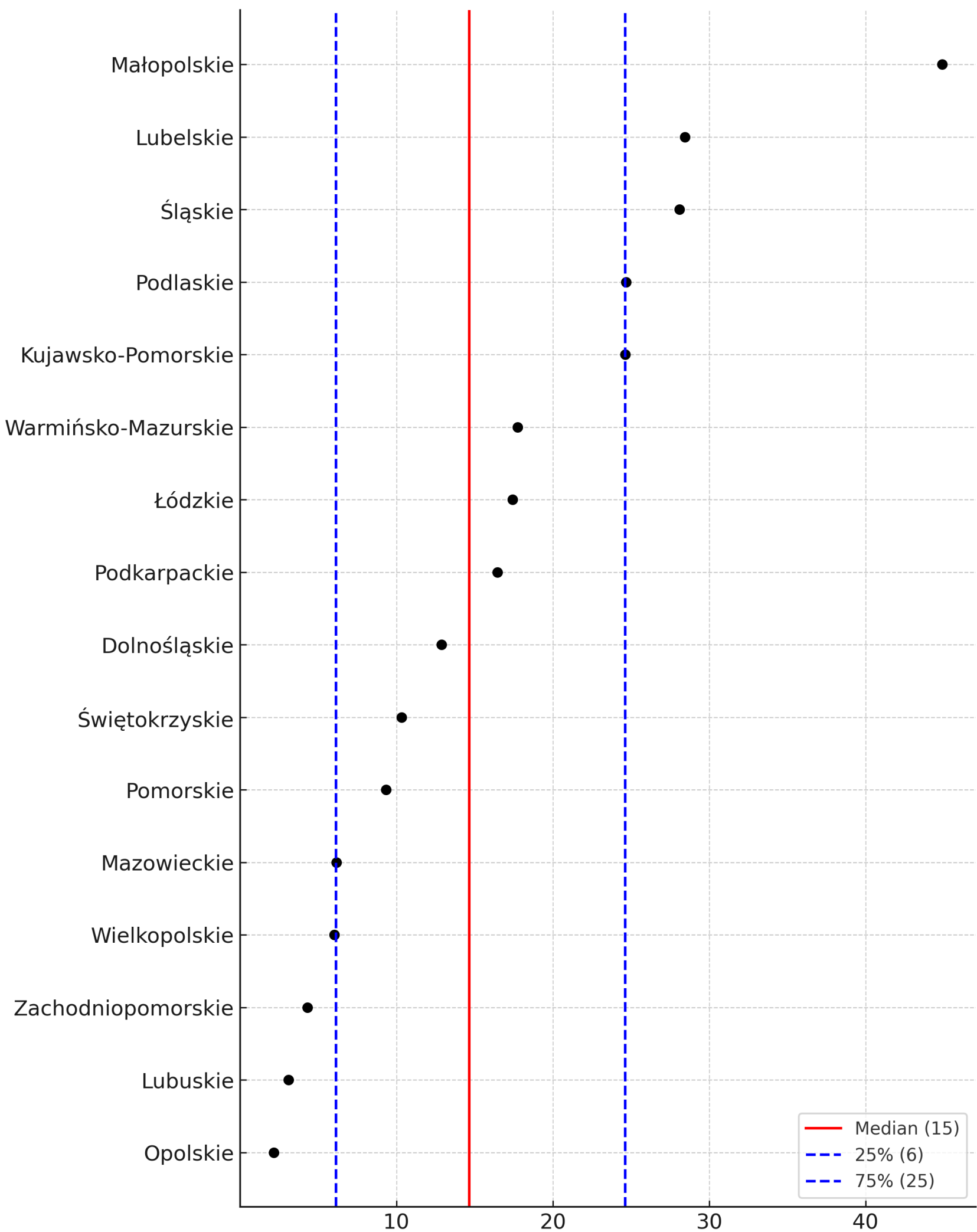


Figure 12. Number of all employed specialists in cardiology departments in the province per 1 million inhabitants

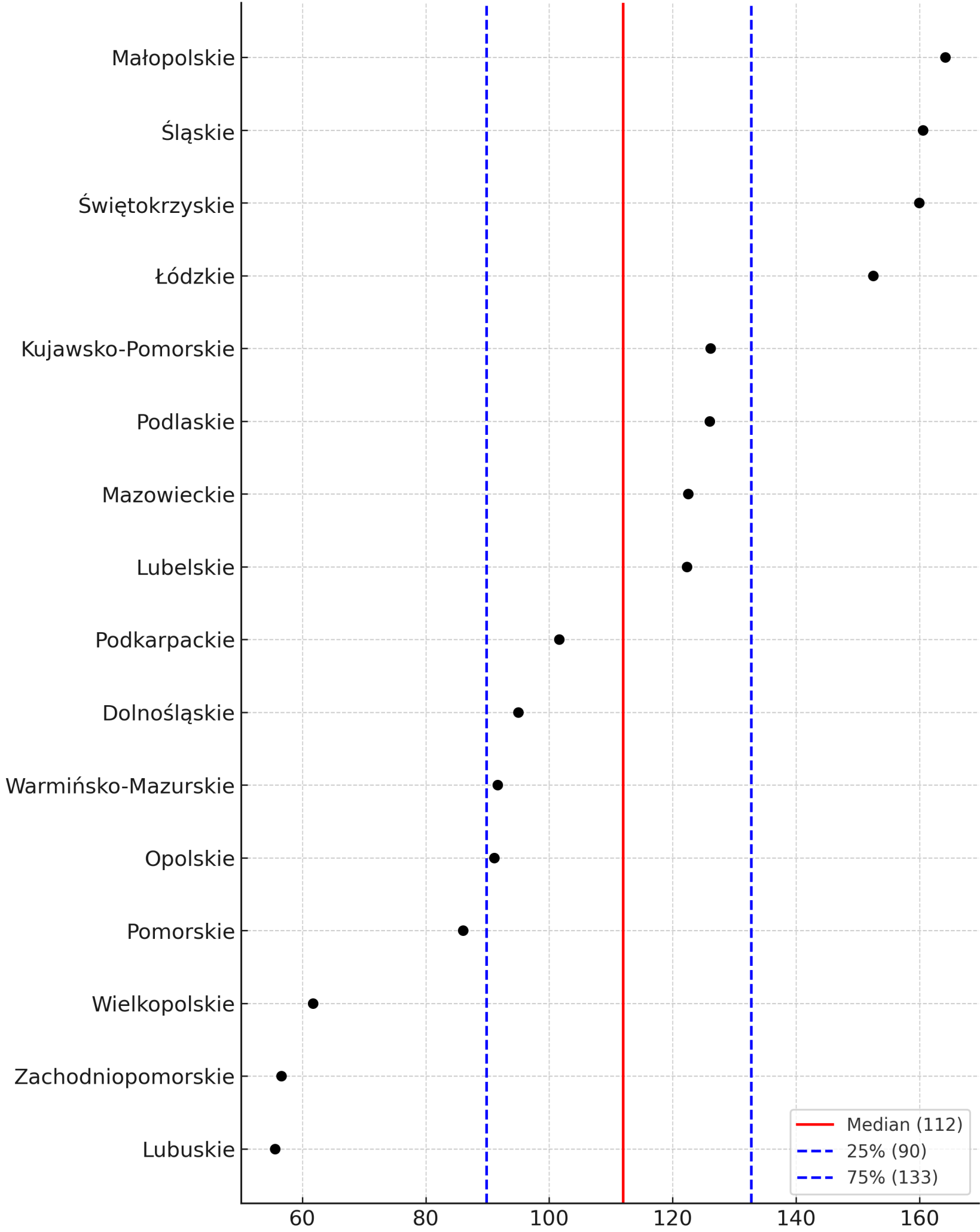


Figure 13. Number of cardiology residents in training in cardiology departments in the province per 1 million inhabitants

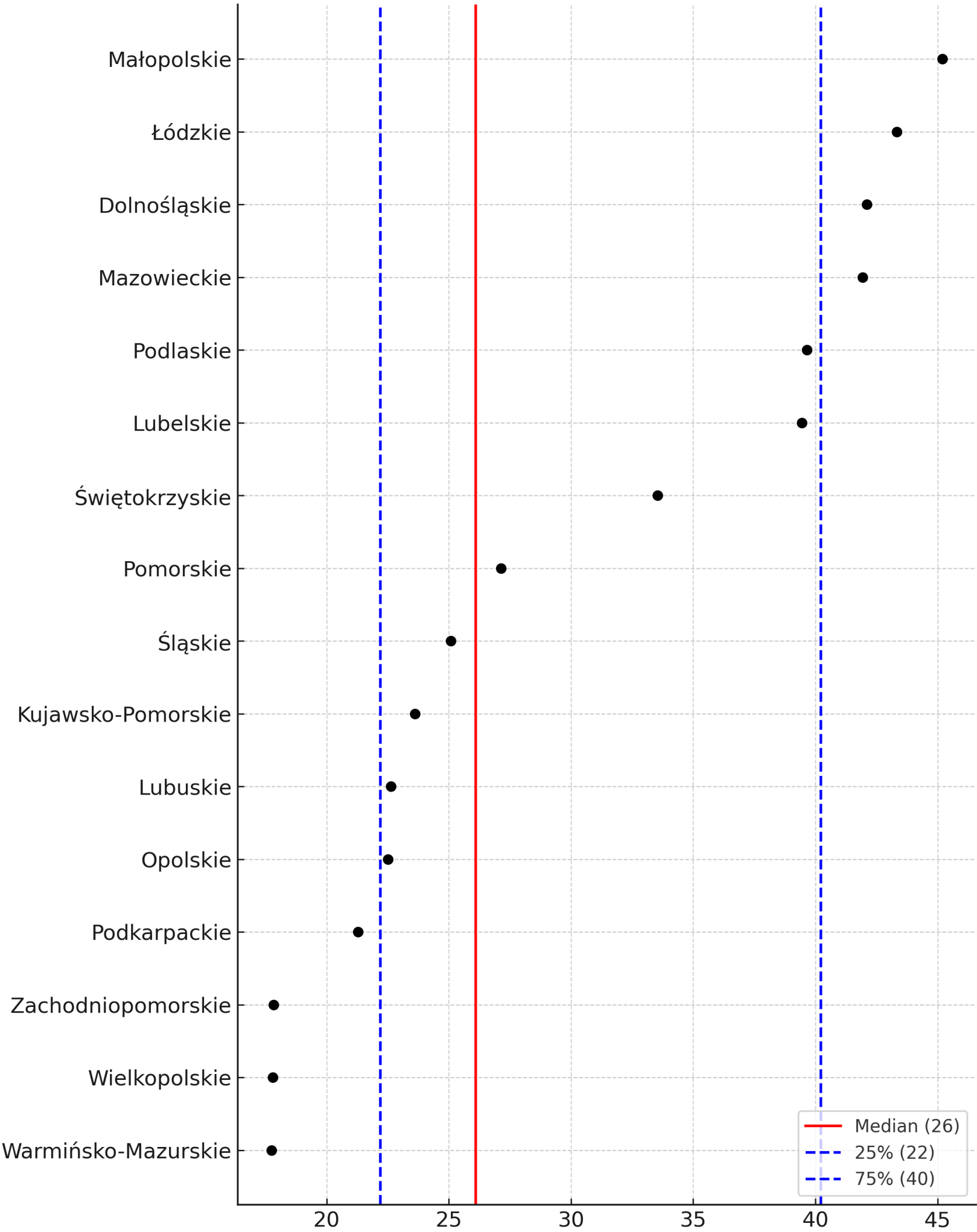


Figure 14. Number of physicians undergoing non-residency cardiology training in cardiology departments in the province per 1 million inhabitants

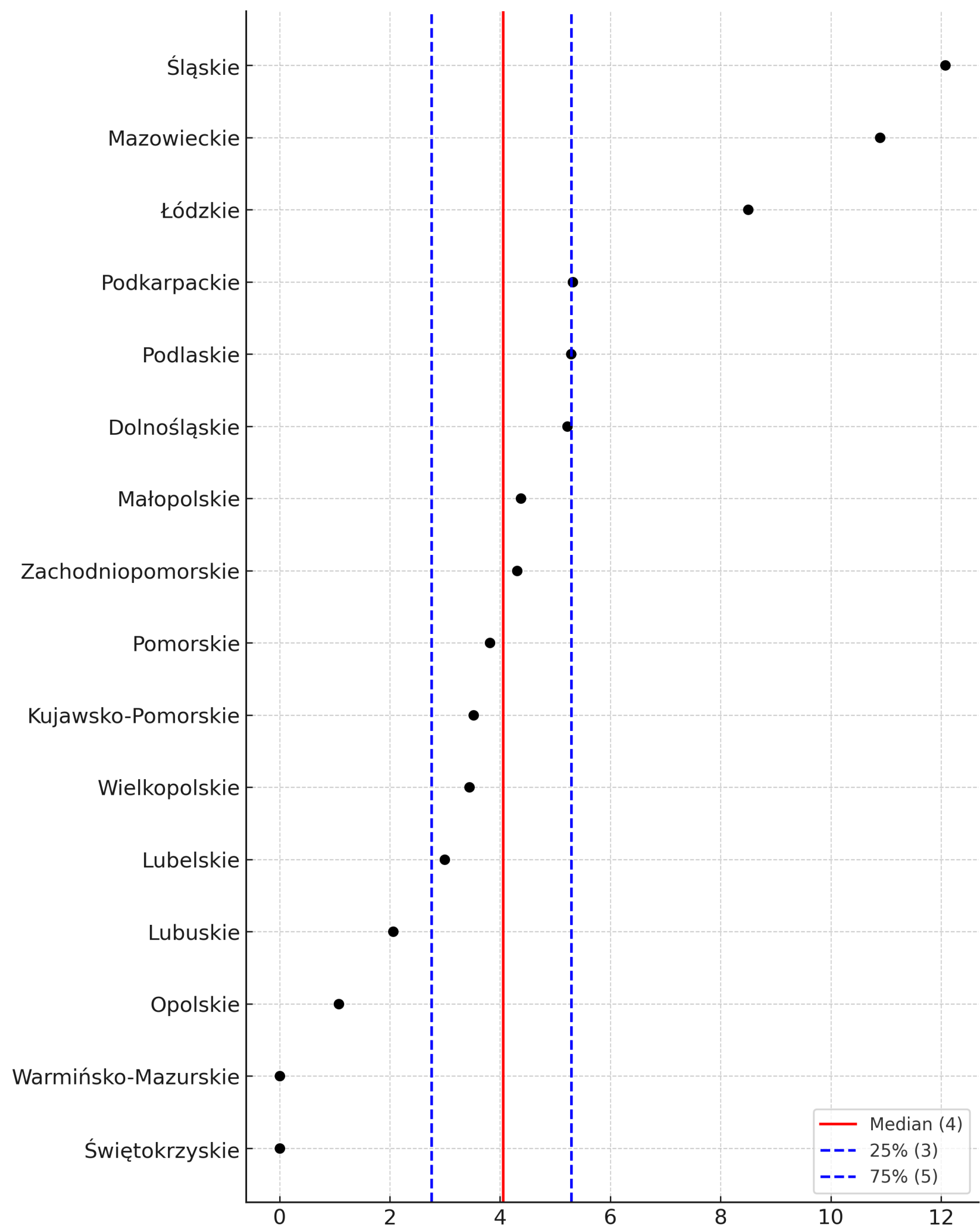


Figure 15. Total number of physicians in residency and non-residency cardiology training in cardiology departments in the province per 1 million inhabitants

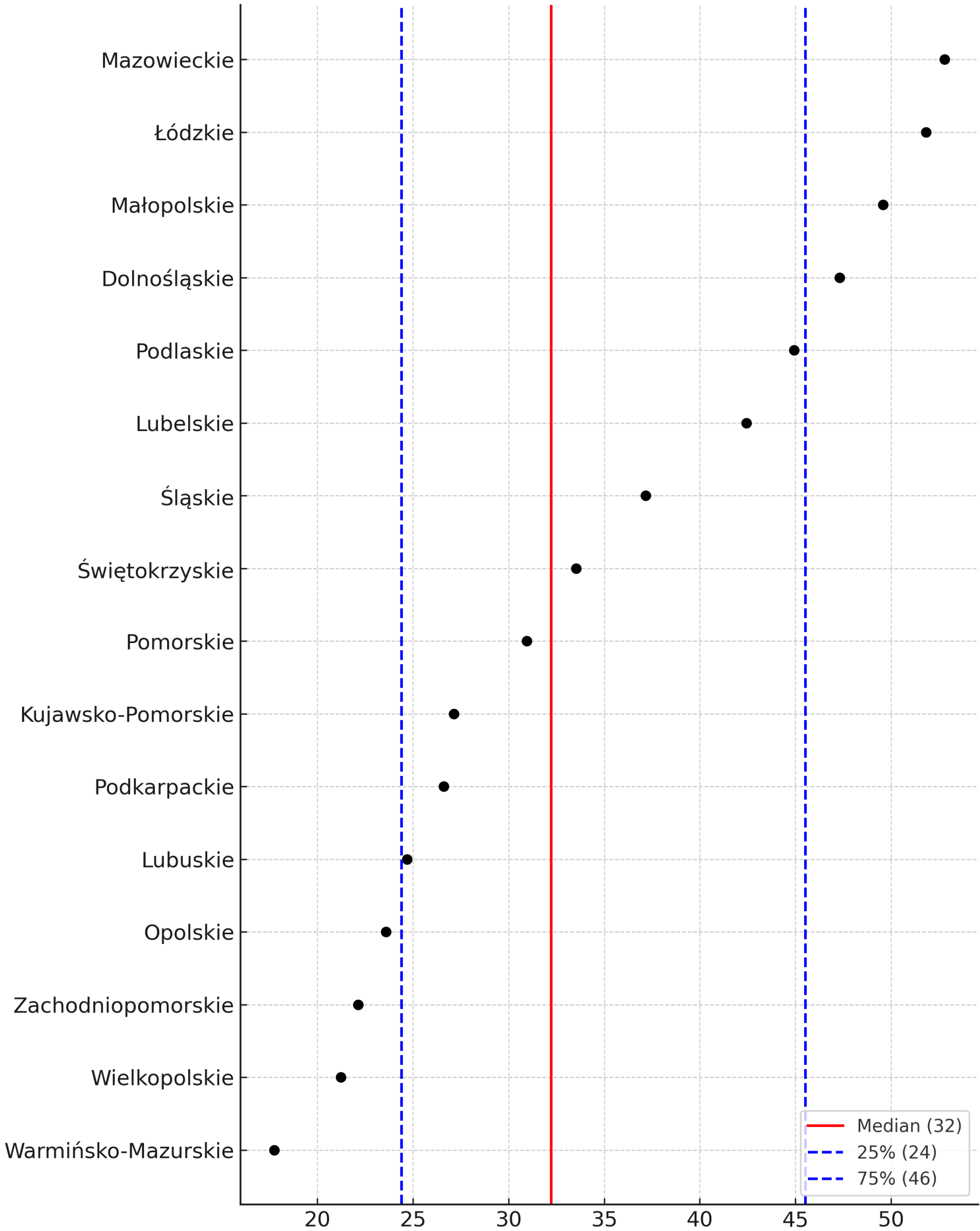


Table 1. Total number of non-invasive diagnostic tests performed in 2024

Diagnostic Examinations	Total number of diagnostic tests in 2024
Transthoracic Echocardiography (TTE)	846 626
Holter ECG Monitoring	360 710
Coronary Computed Tomography Angiography (CCTA)	81 591
Exercise Stress Electrocardiography	74 816
Transesophageal Echocardiography (TEE)	60 191
Pulmonary Artery Computed Tomography Angiography (CTPA)	51 690
Cardiac CT Scan	47 020
Stress Echocardiographic Testing	23 016
Myocardial Perfusion Scintigraphy (SPECT)	21 931
Cardiac Magnetic Resonance Imaging (Cardiac MRI)	16 439
Cardiopulmonary Exercise Testing (CPET or Spiroergometry)	4 772

Figure 16. Number of transthoracic echocardiograms performed in the province per 1 million inhabitants

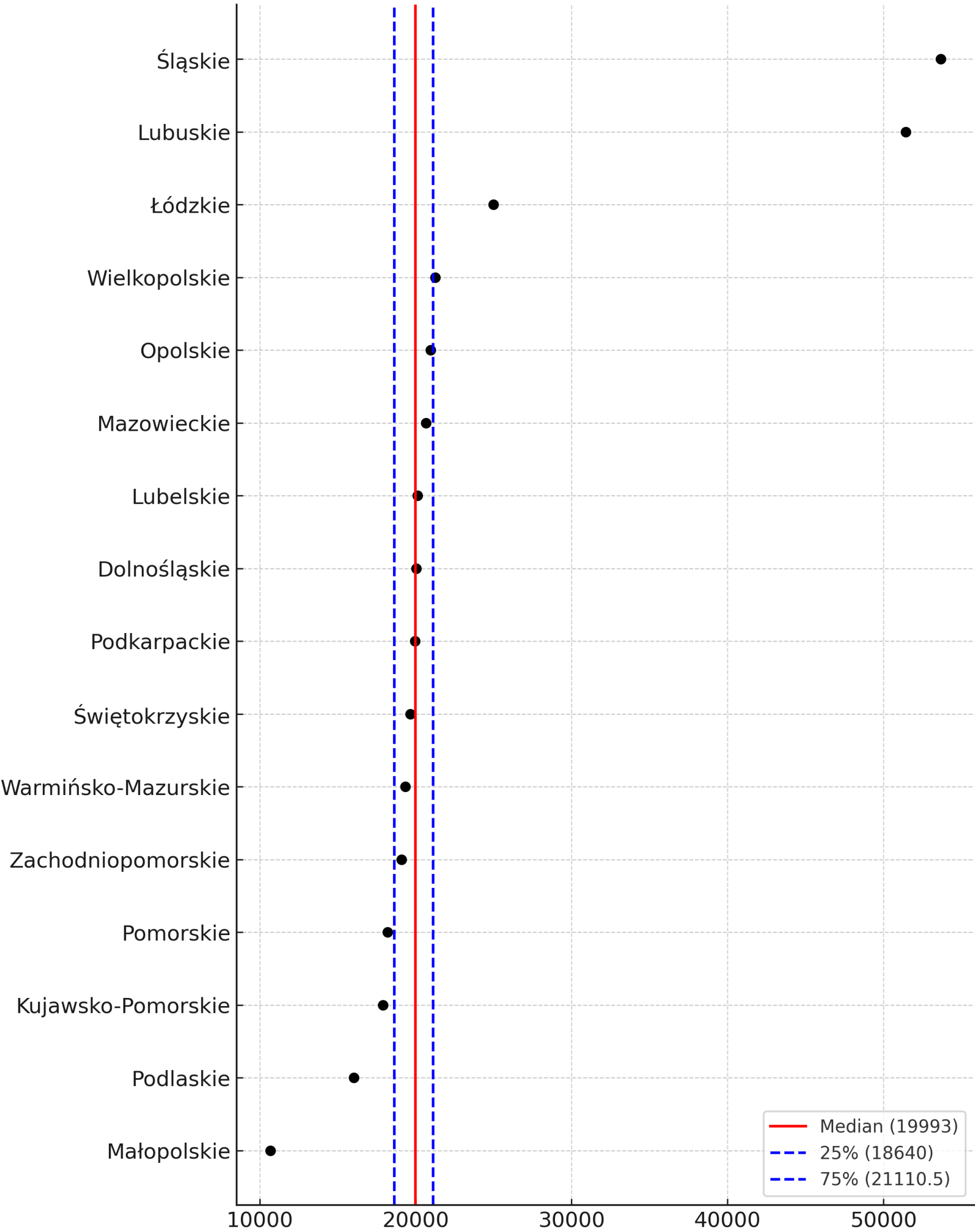


Figure 17. Number of transesophageal echocardiograms performed in the province per 1 million inhabitants

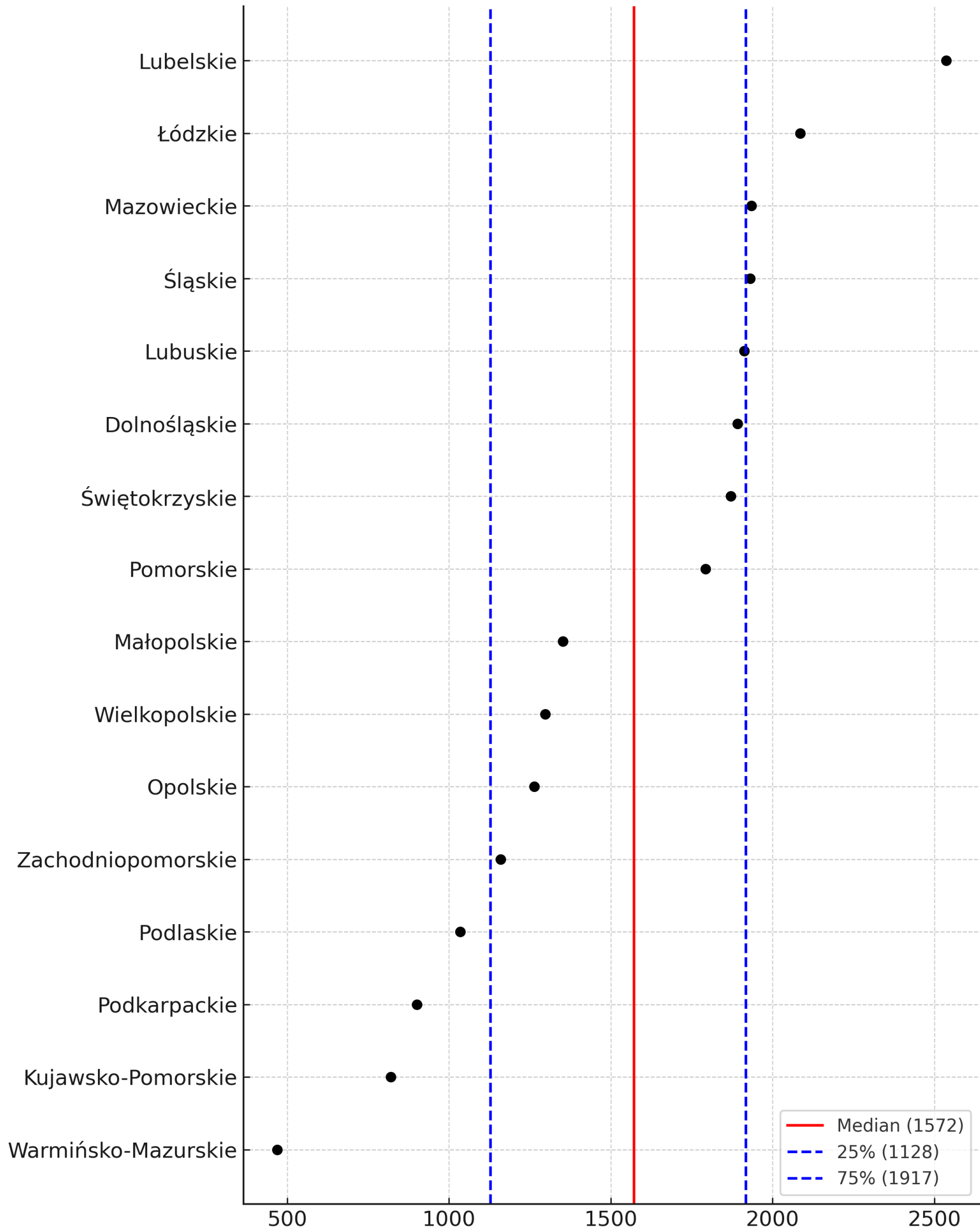


Figure 18. Number of stress echocardiograms performed in the province per 1 million inhabitants

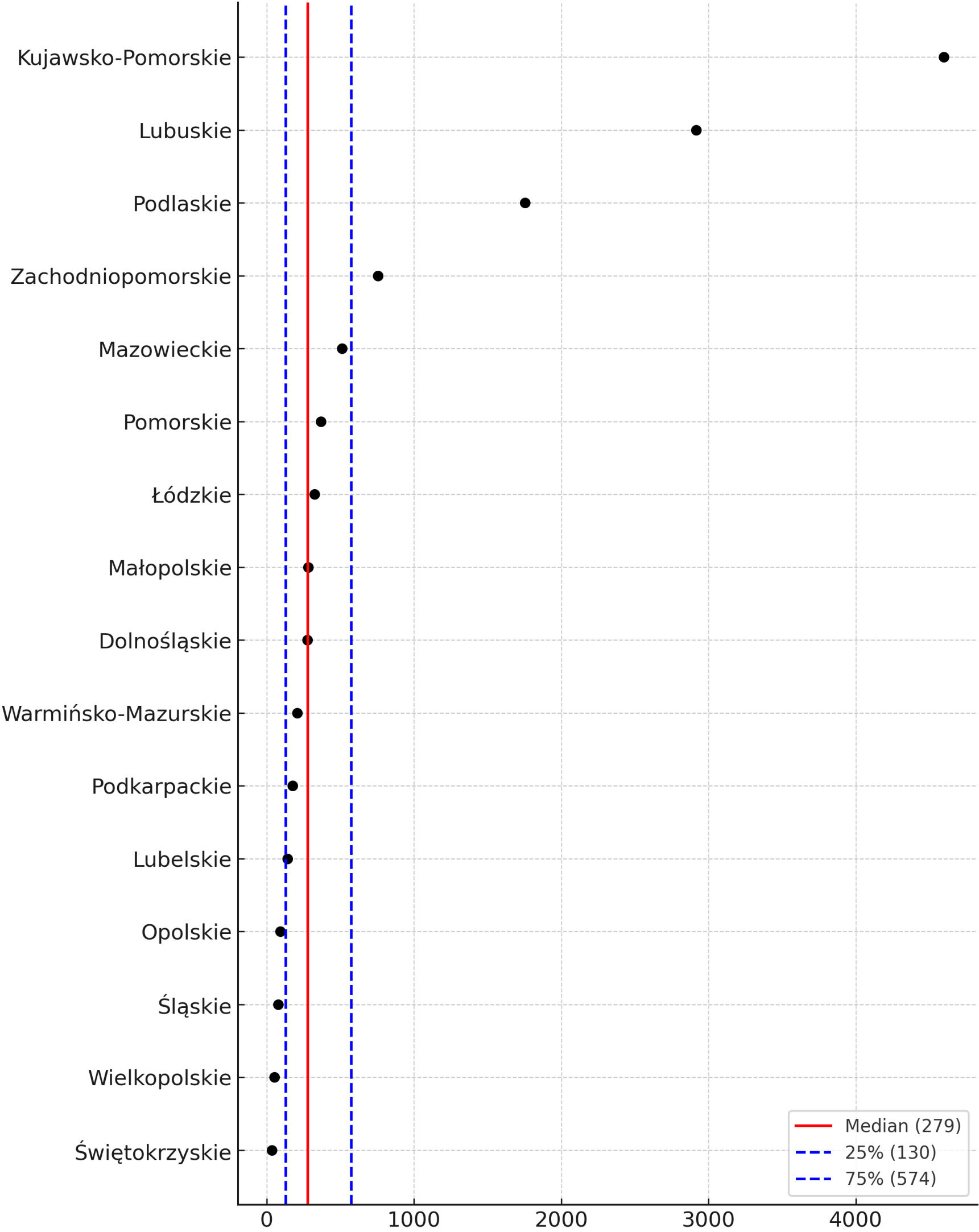


Figure 19. Number of exercise ECG stress tests performed in the province per 1 million inhabitants

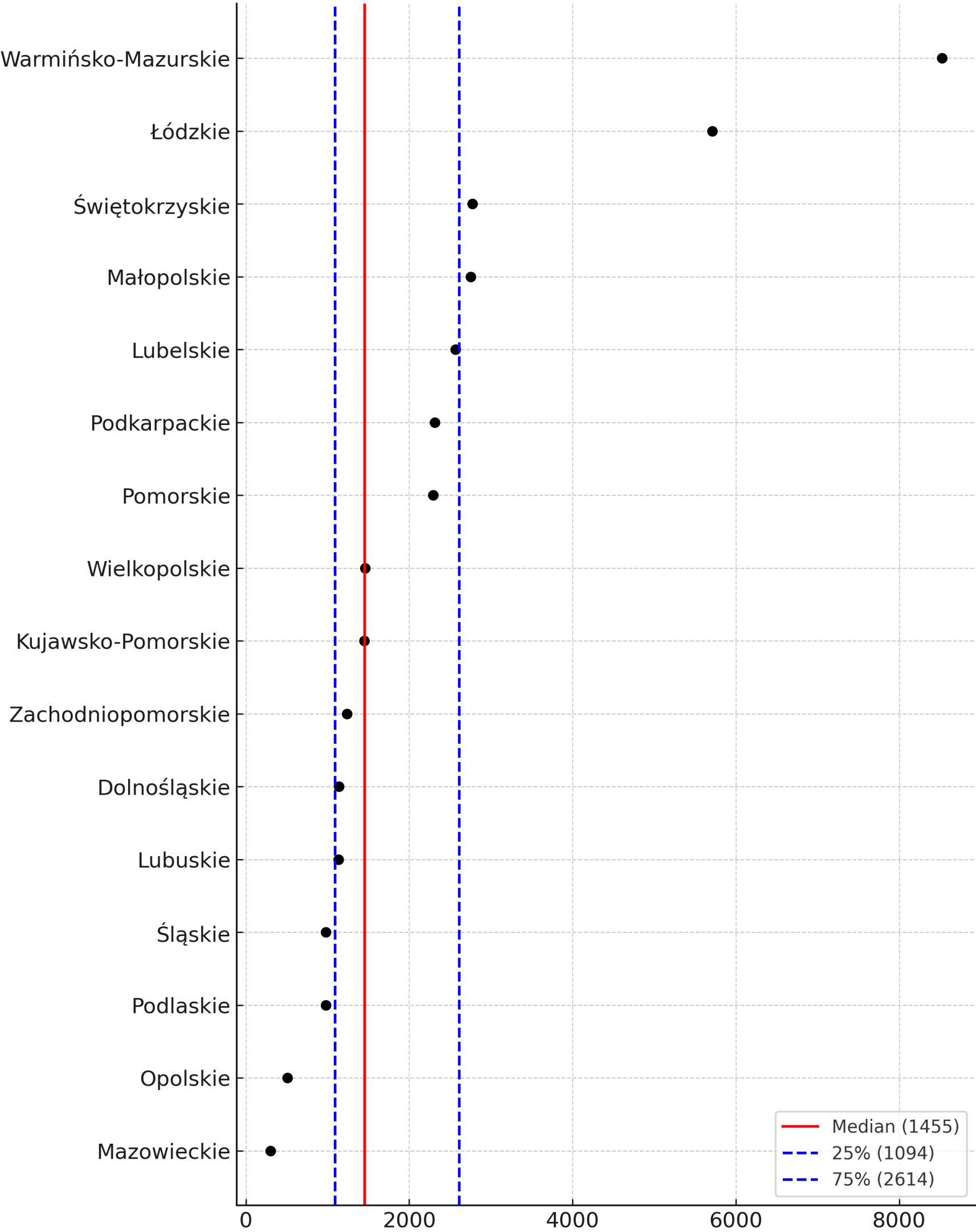


Figure 20. Number of cardiopulmonary exercise tests (CPET) performed in the province per 1 million inhabitants

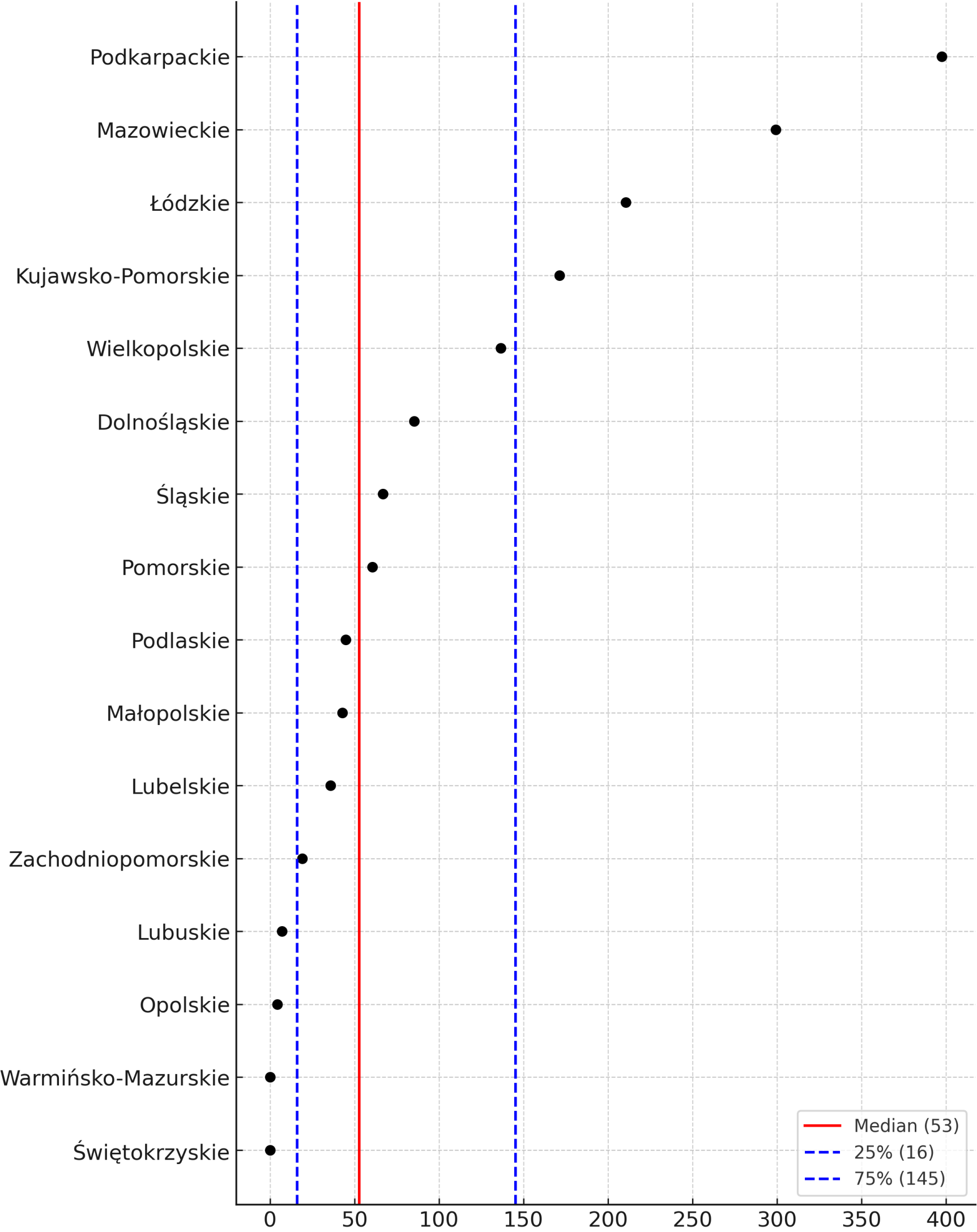


Figure 21. Number of myocardial perfusion SPECT studies performed in the province per 1 million inhabitants

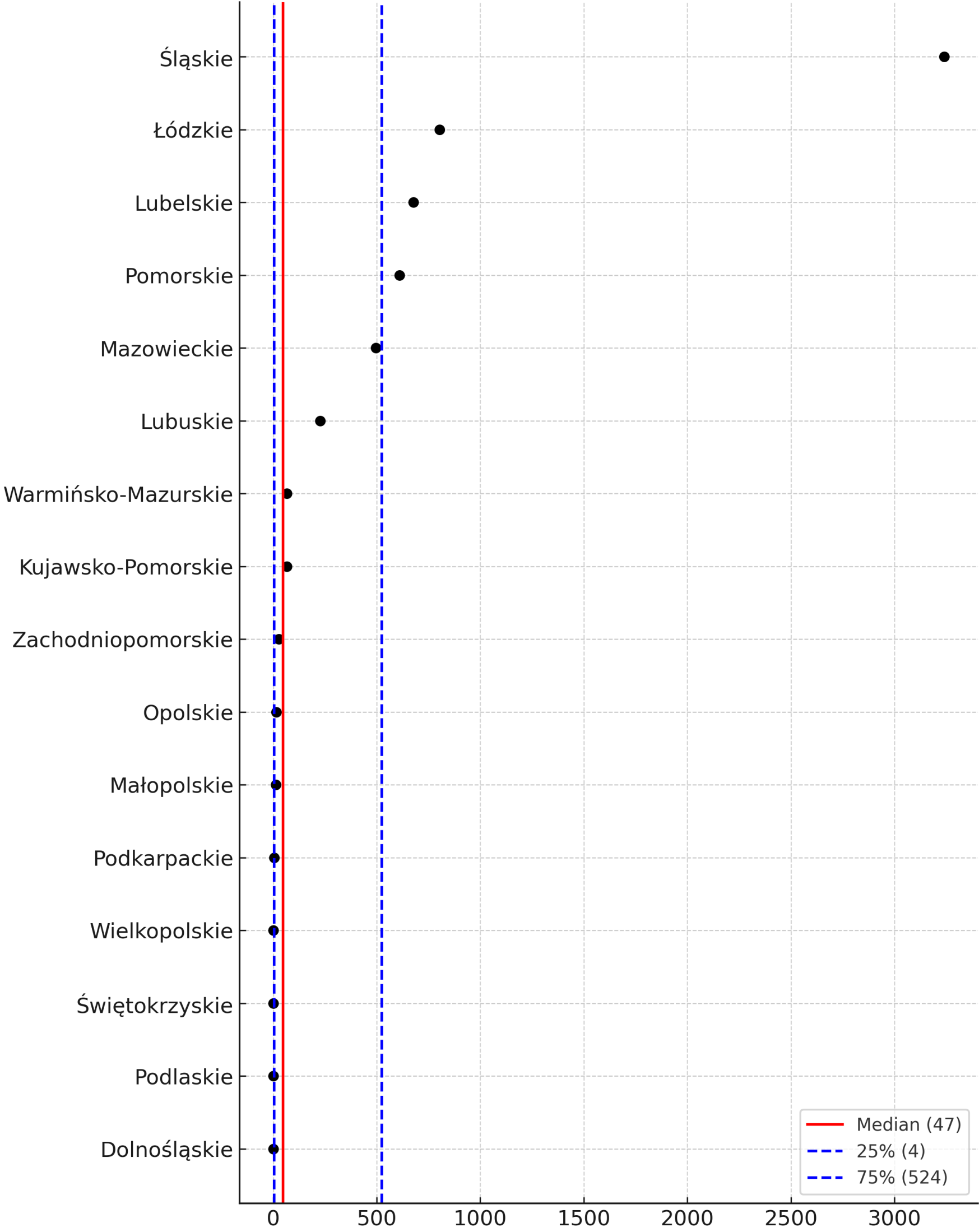


Figure 22. Number of cardiac MRI scans performed in the province per 1 million inhabitants

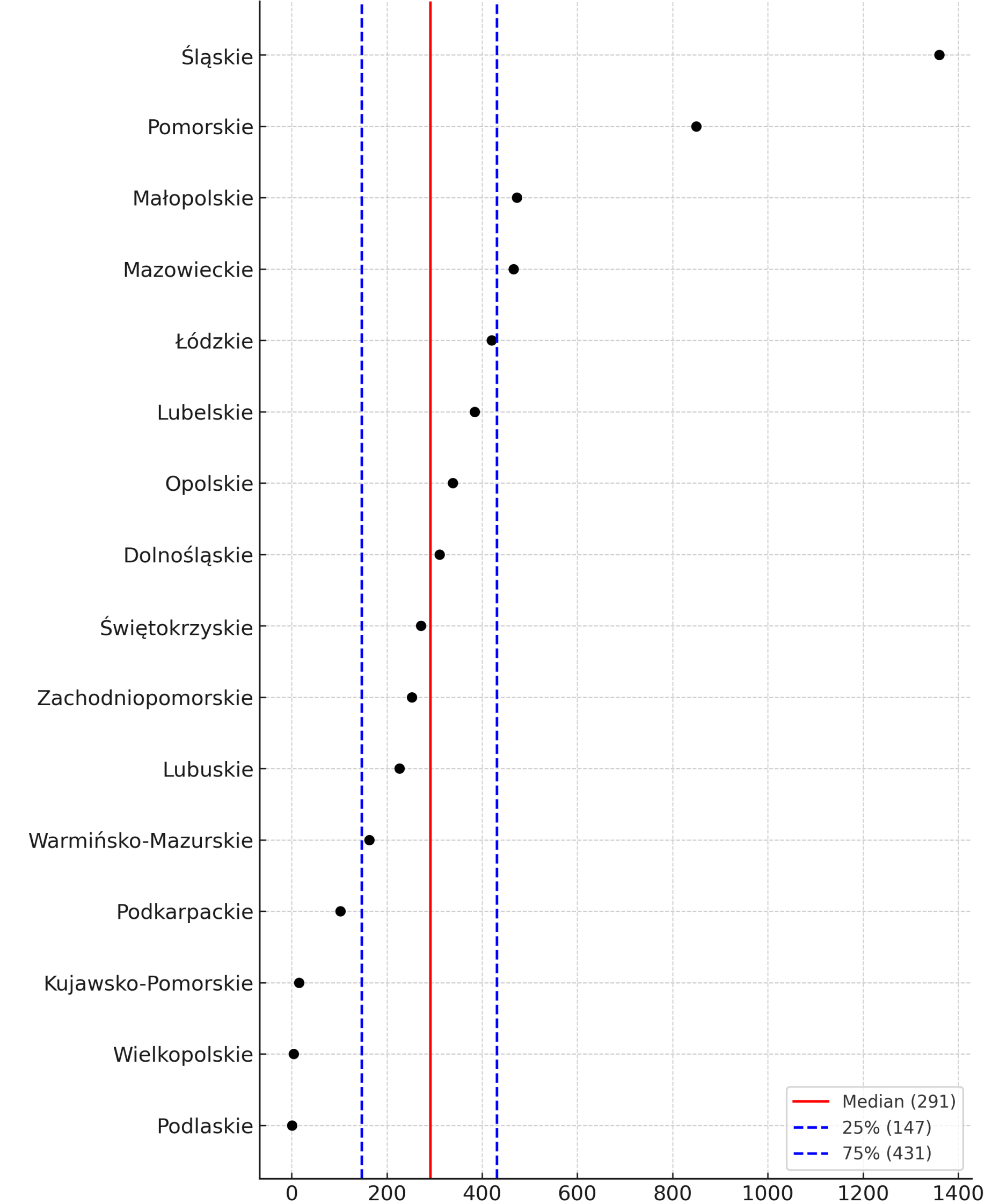


Figure 23. Number of coronary CT angiographies performed in the province per 1 million inhabitants

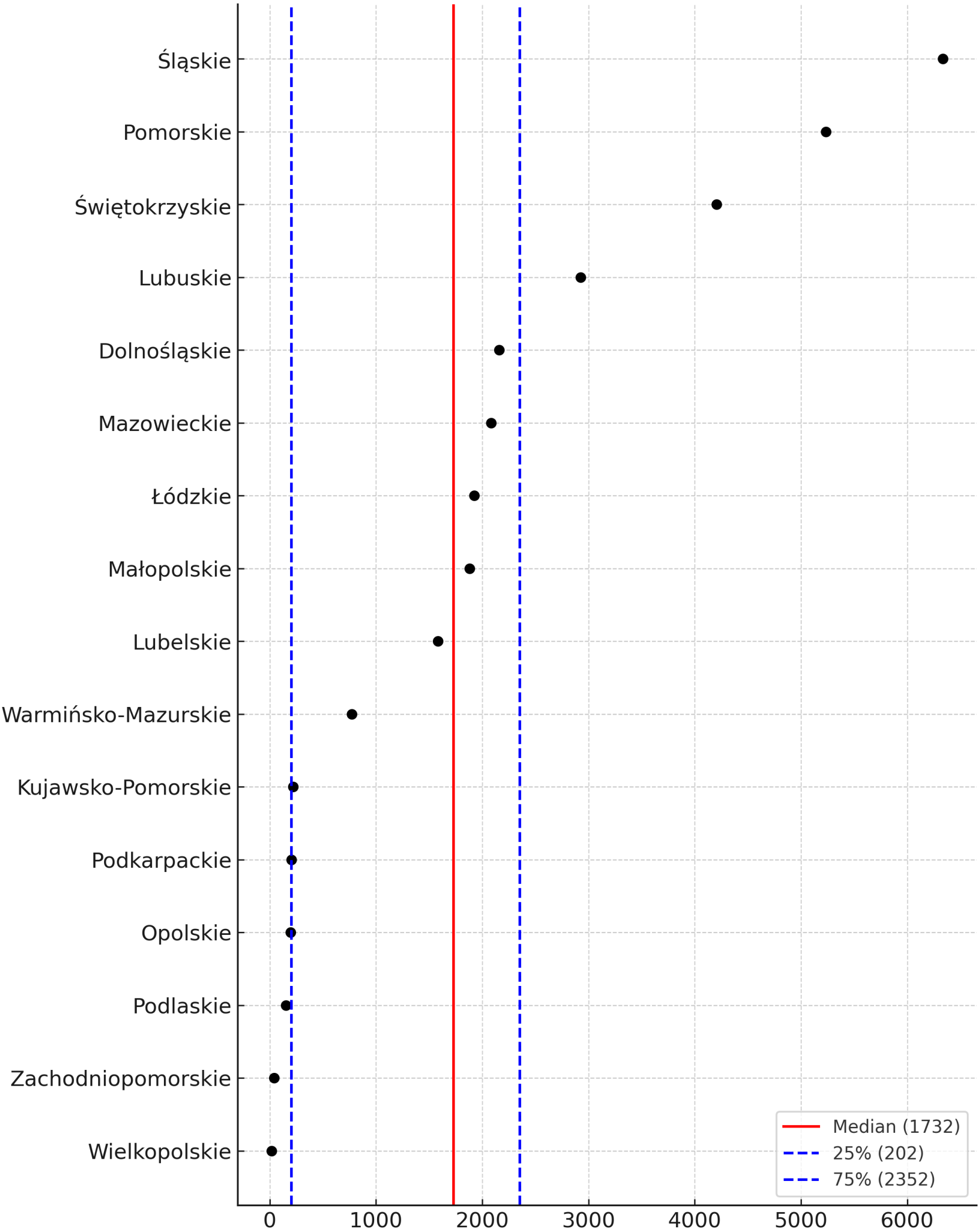


Figure 24. Number of pulmonary artery CT scans performed in the province per 1 million inhabitants

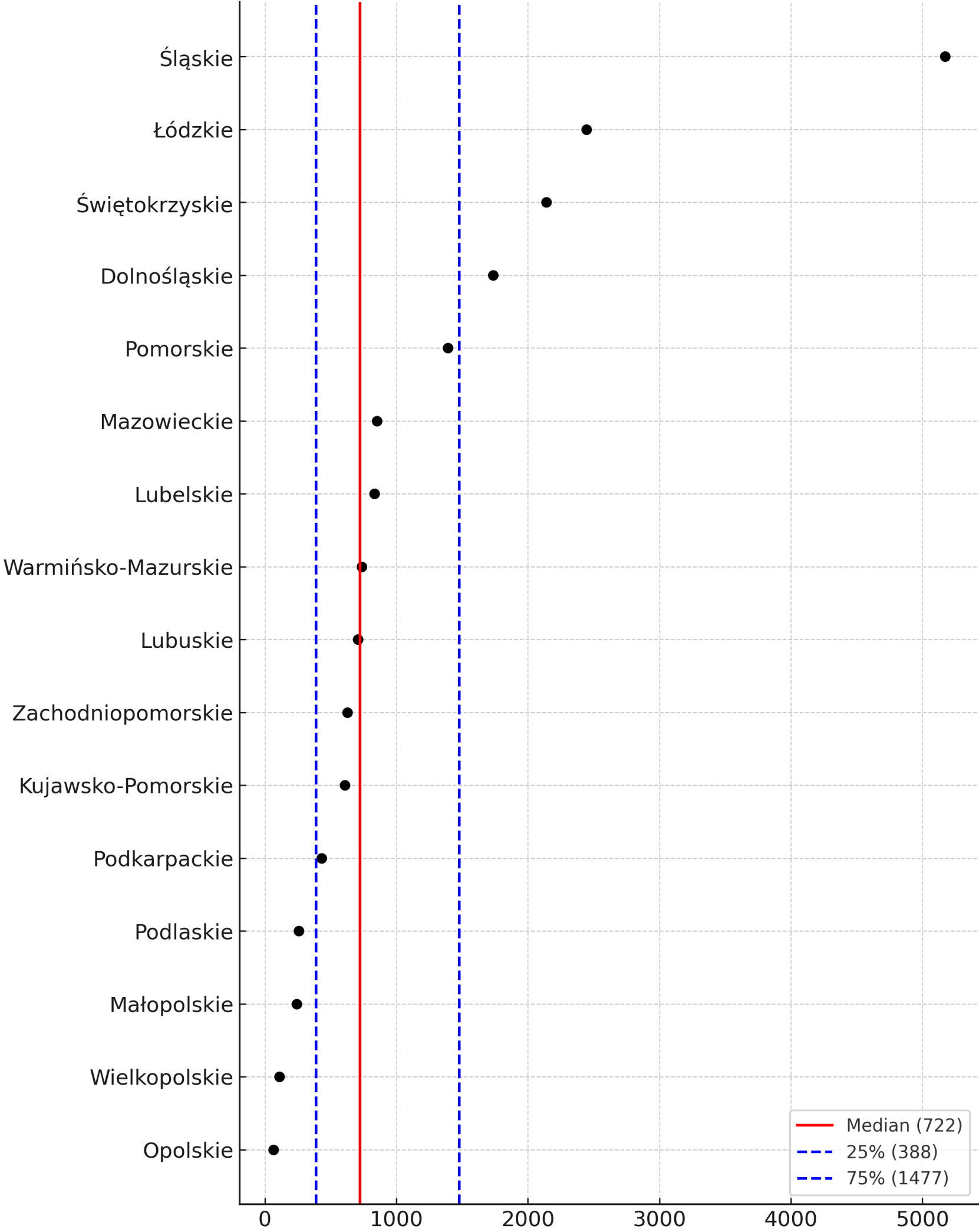


Figure 25. Number of Holter ECG monitorings performed in the province per 1 million inhabitants

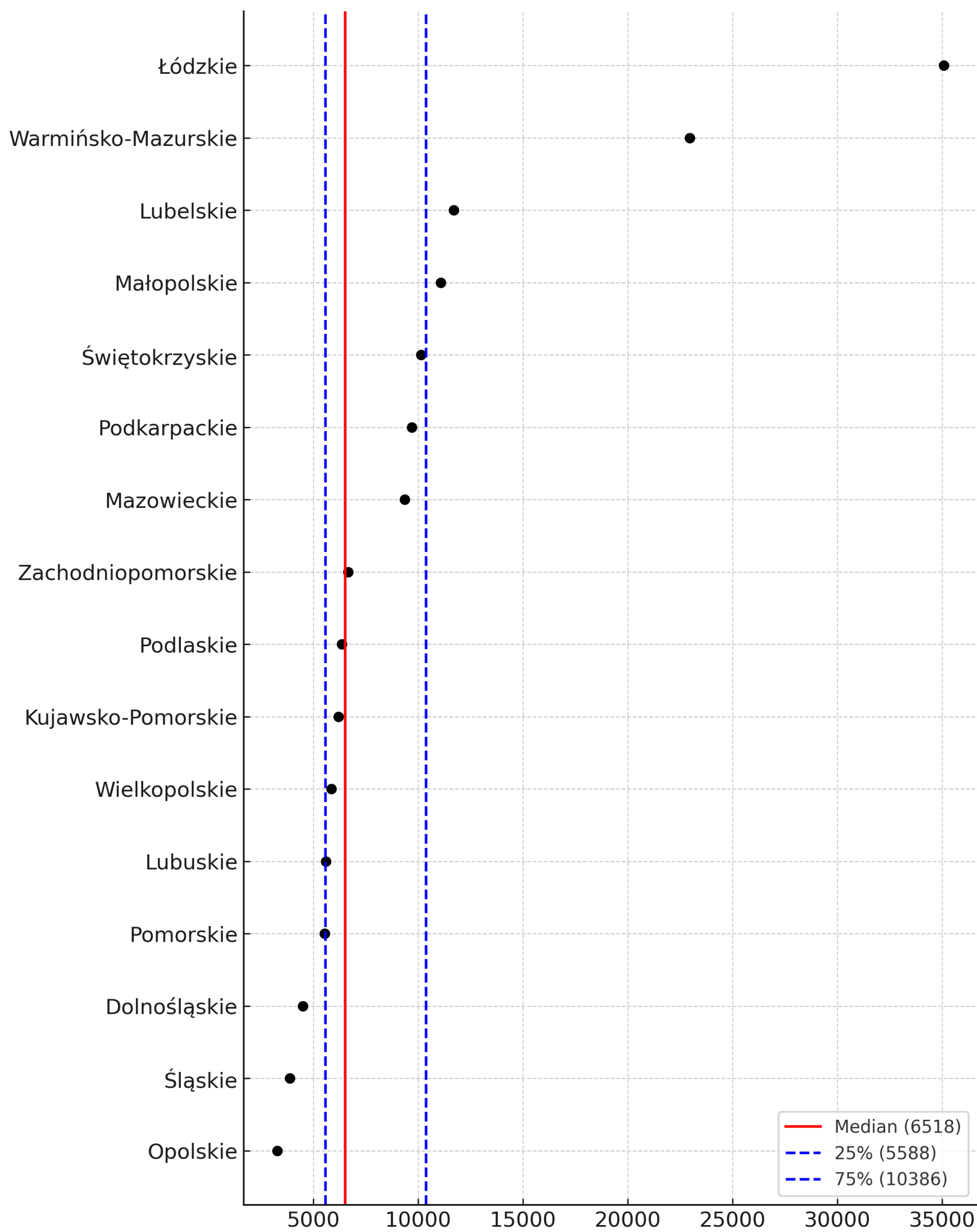


Figure 26. Number of coronary angiographies in the province per 1 million inhabitants

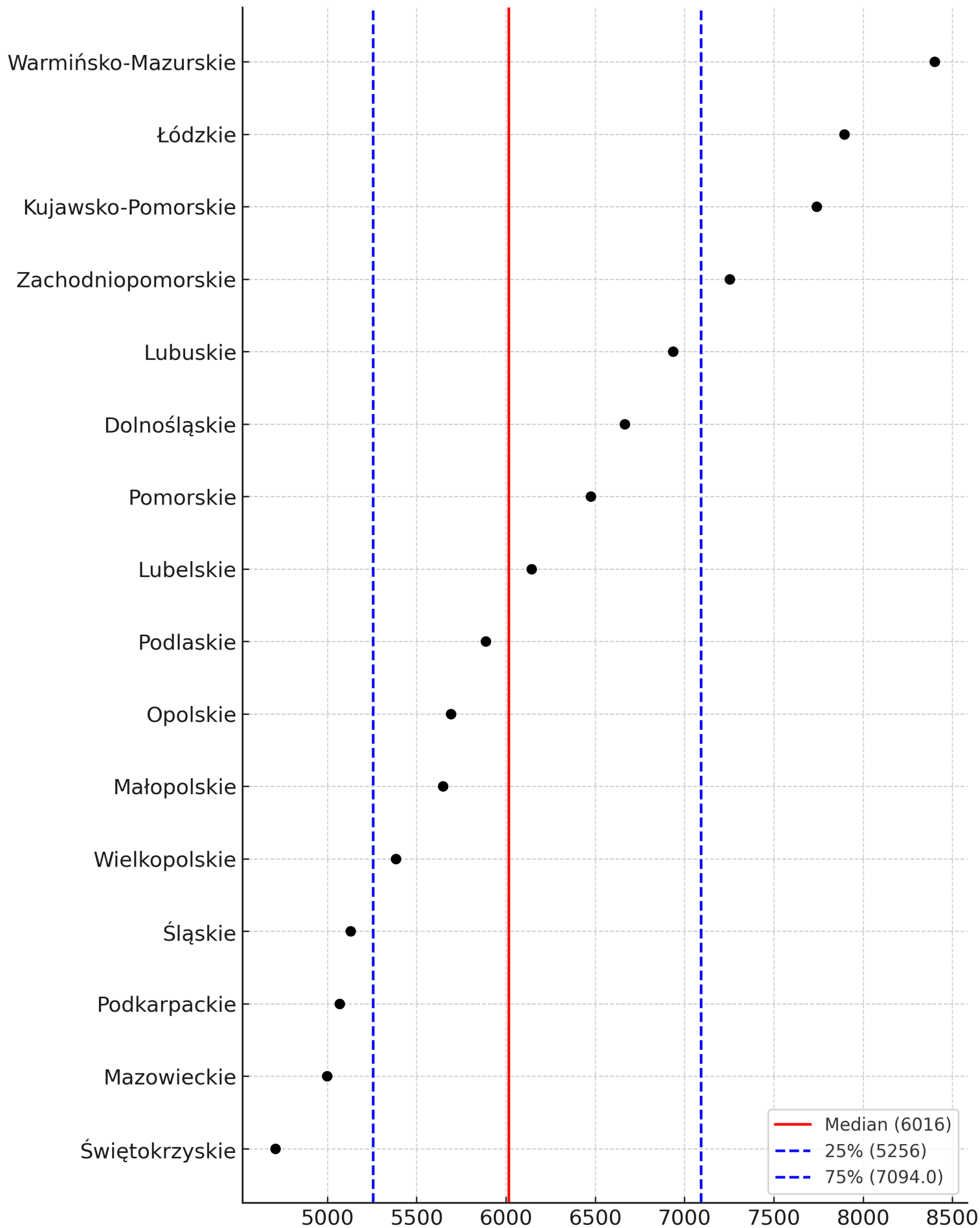


Figure 27. Number of coronary angioplasty in the province per 1 million inhabitants

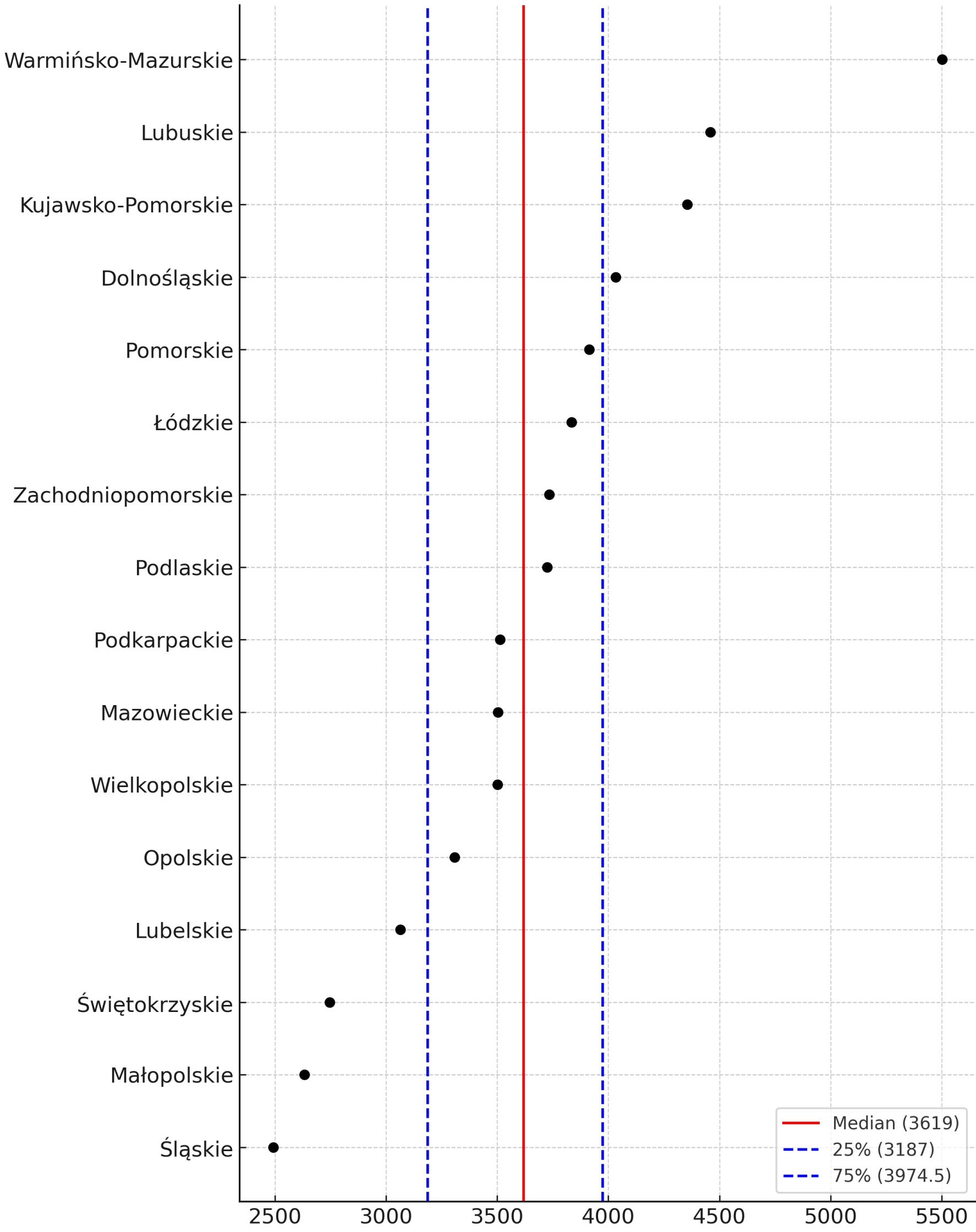


Figure 28. Number of coronary angiographies per one coronary angioplasty in the province per 1 million inhabitants

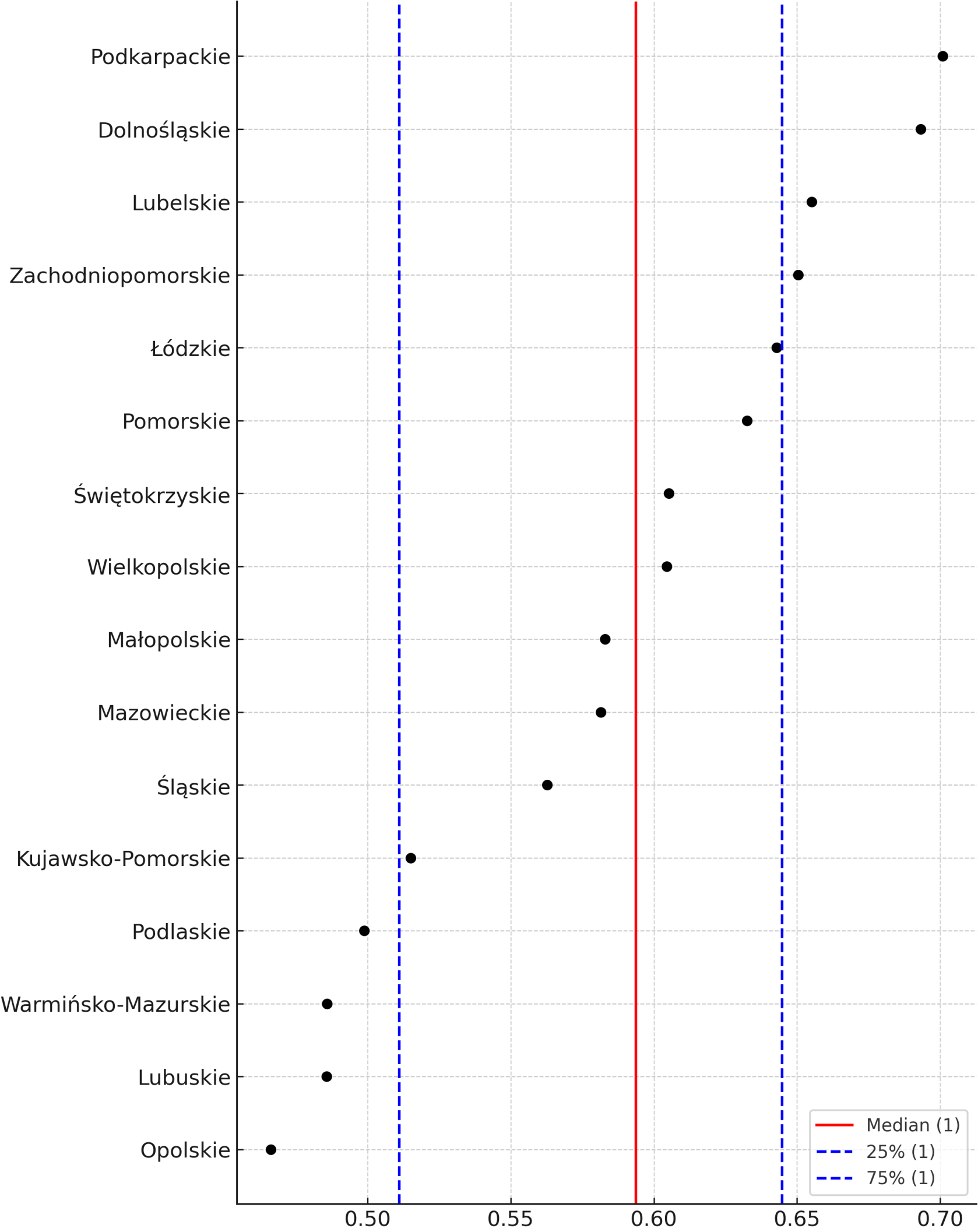


Figure 29. Number of TAVI procedures in cardiology departments in the province per 1 million inhabitants

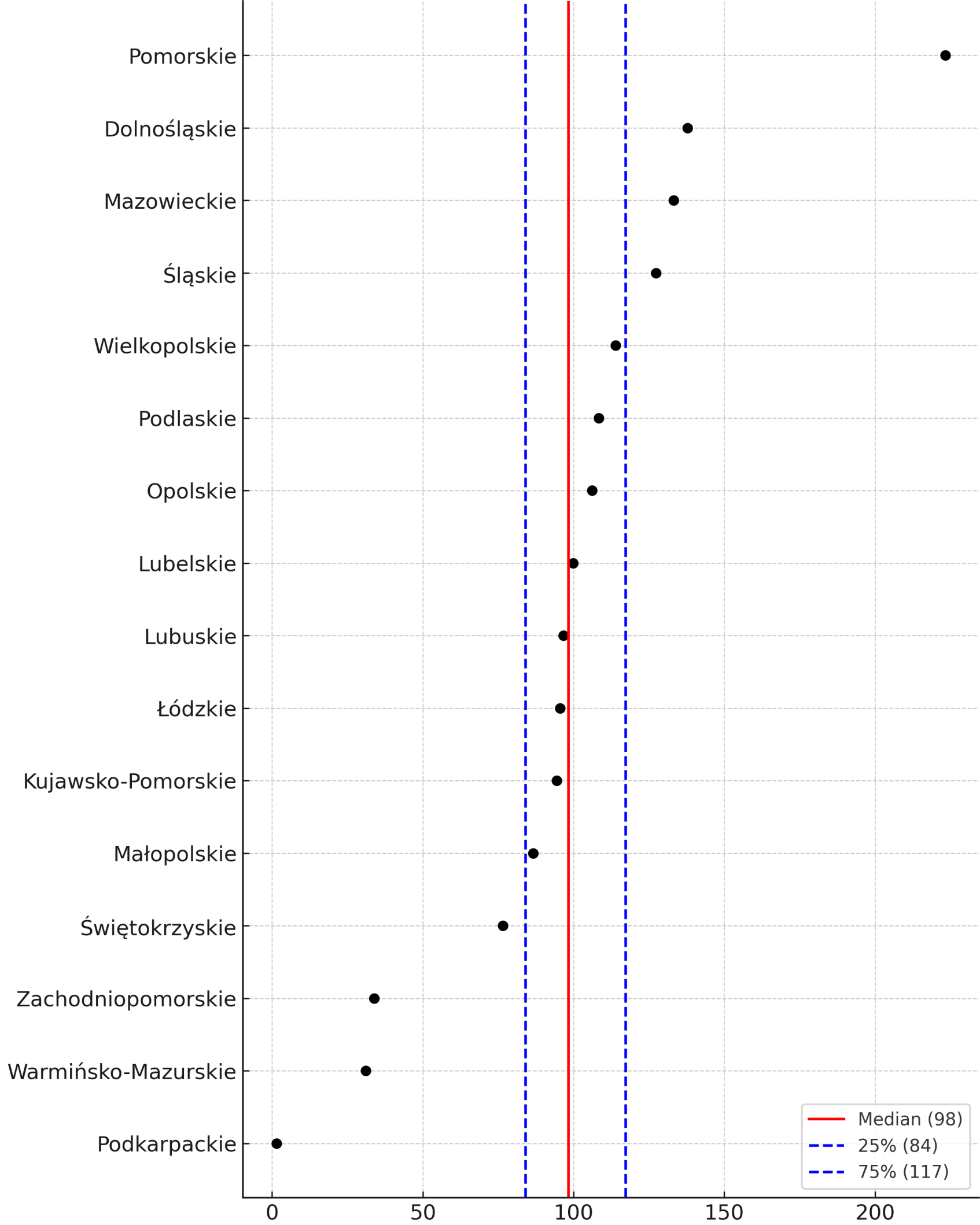


Figure 30. Number of balloon aortic valvuloplasties in cardiology departments in the province per 1 million inhabitants

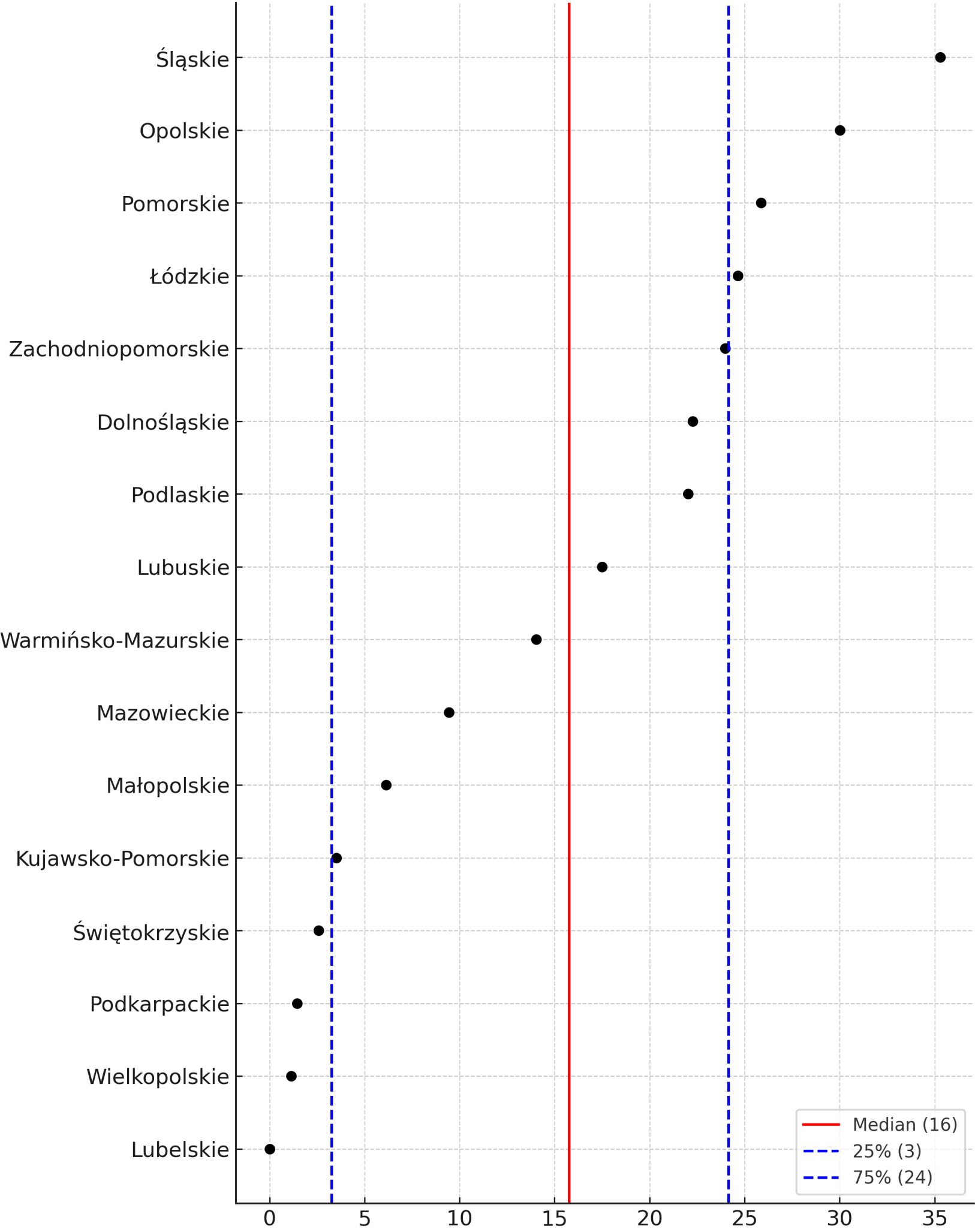


Figure 31. Number of percutaneous mitral valve repair procedures in the province per 1 million inhabitants

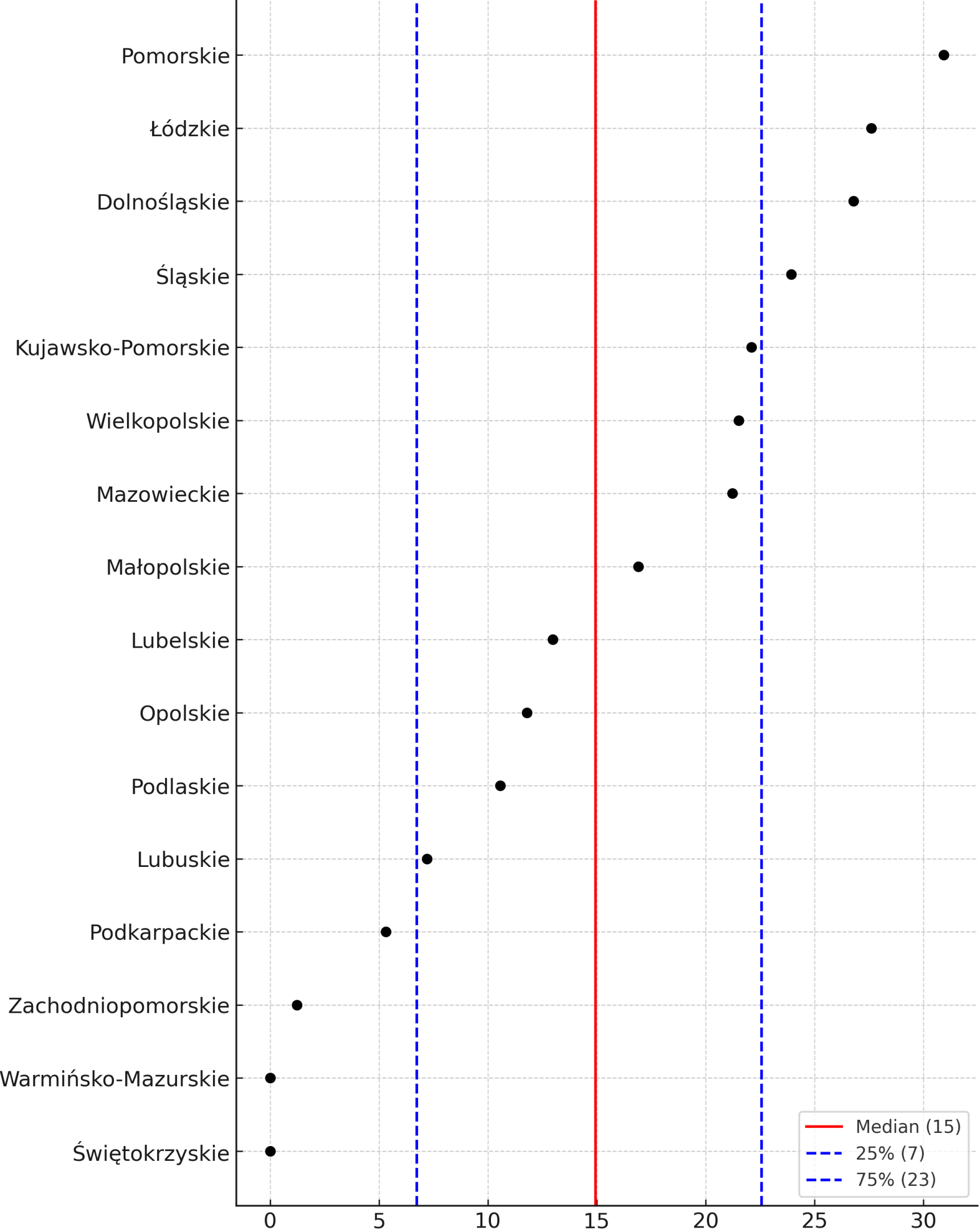


Figure 32. Number of percutaneous tricuspid valve repair procedures in the province per 1 million inhabitants

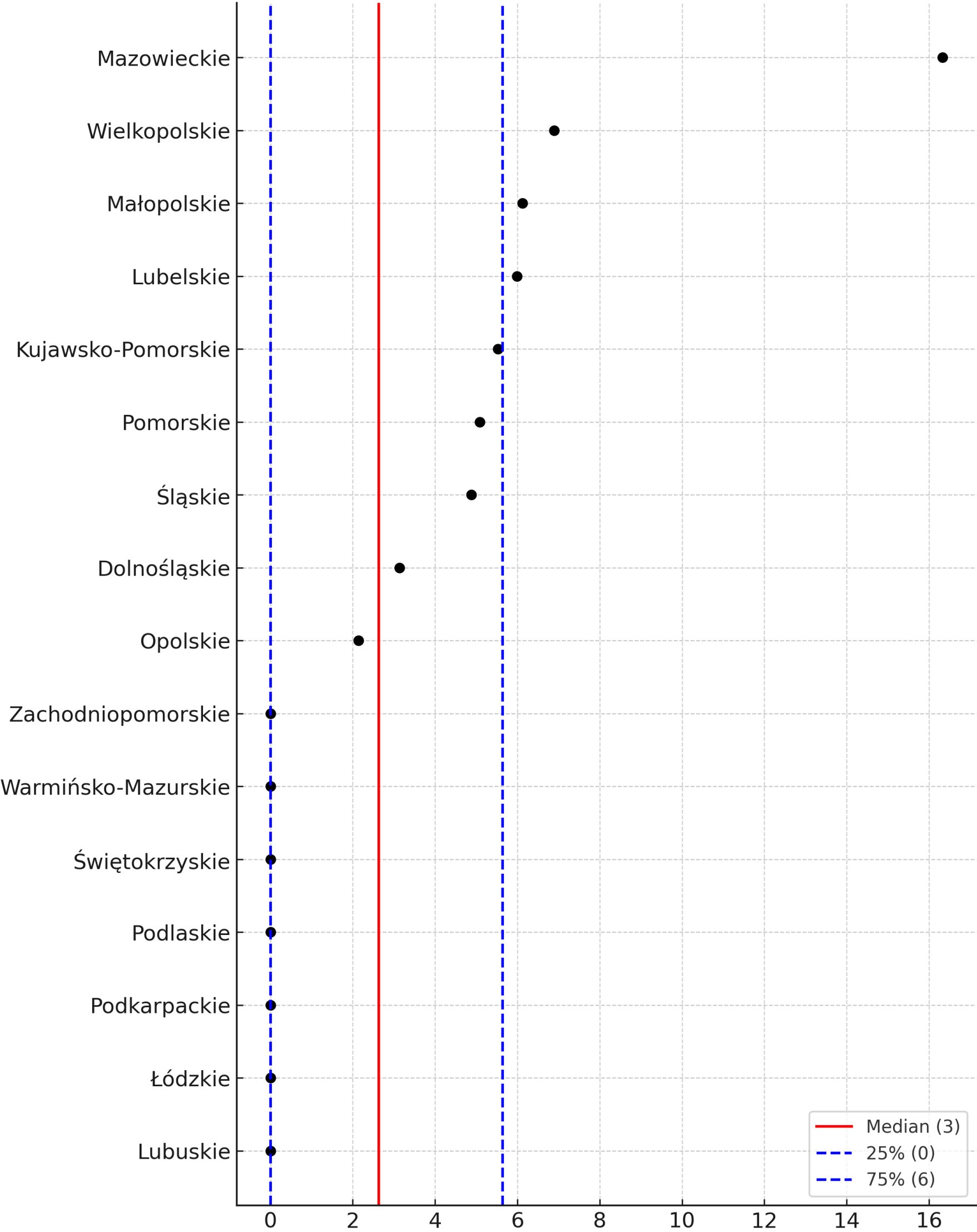


Figure 33. Number of balloon mitral valvuloplasties in the province per 1 million inhabitants

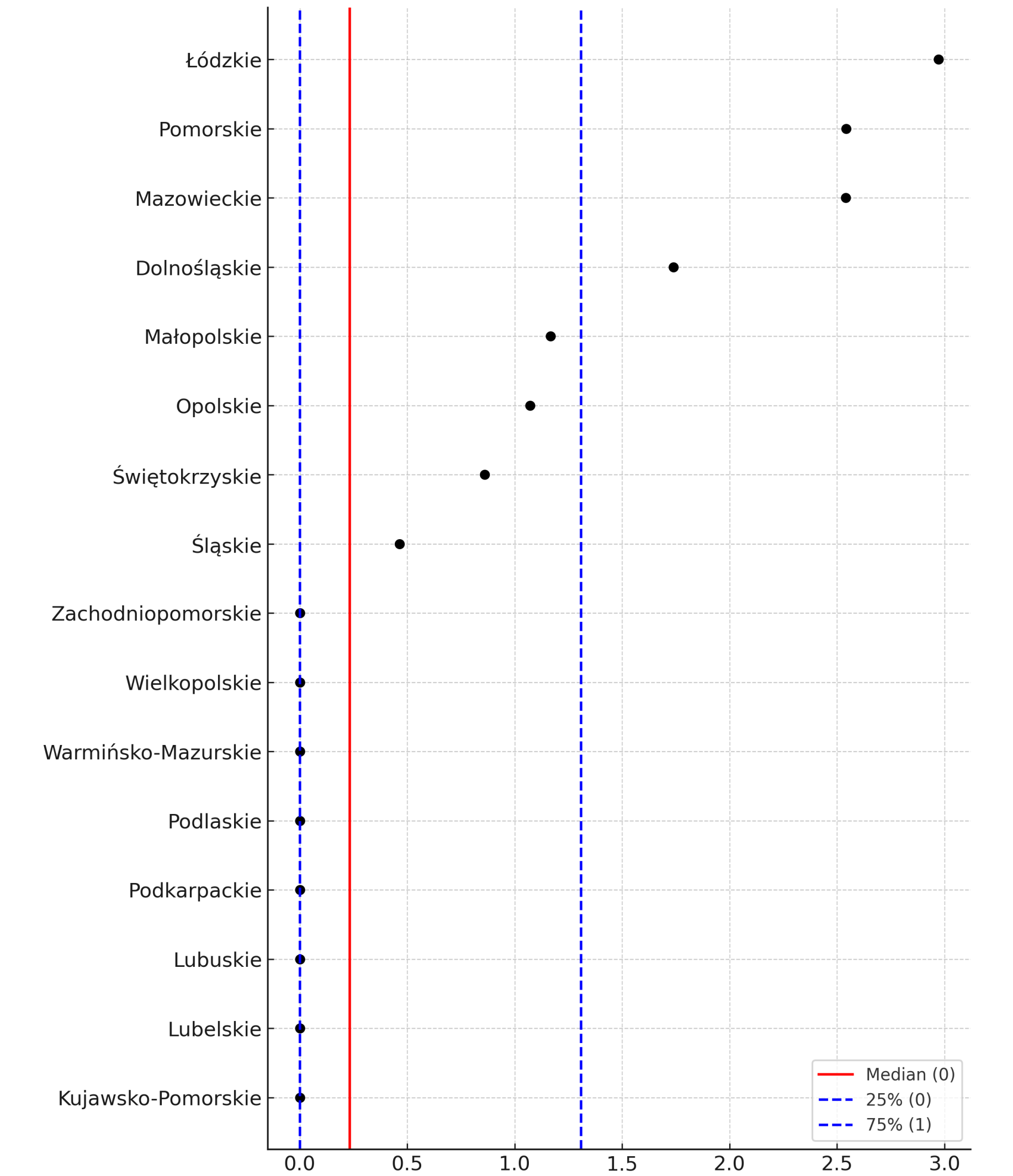


Figure 34. Number of balloon pulmonary valvuloplasties in the province per 1 million inhabitants

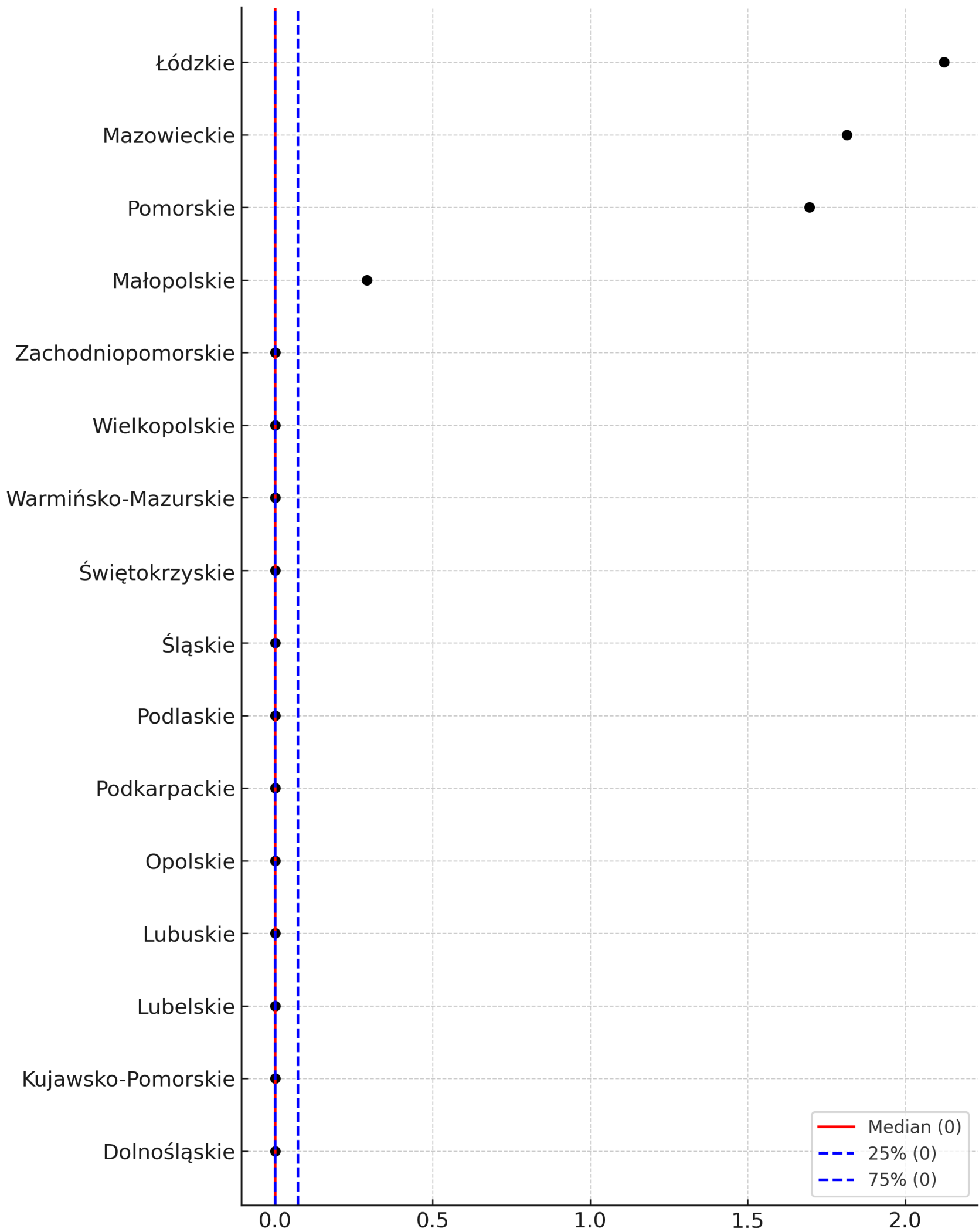


Figure 35. Number of percutaneous PFO or ASD closure procedures in the province per 1 million inhabitants

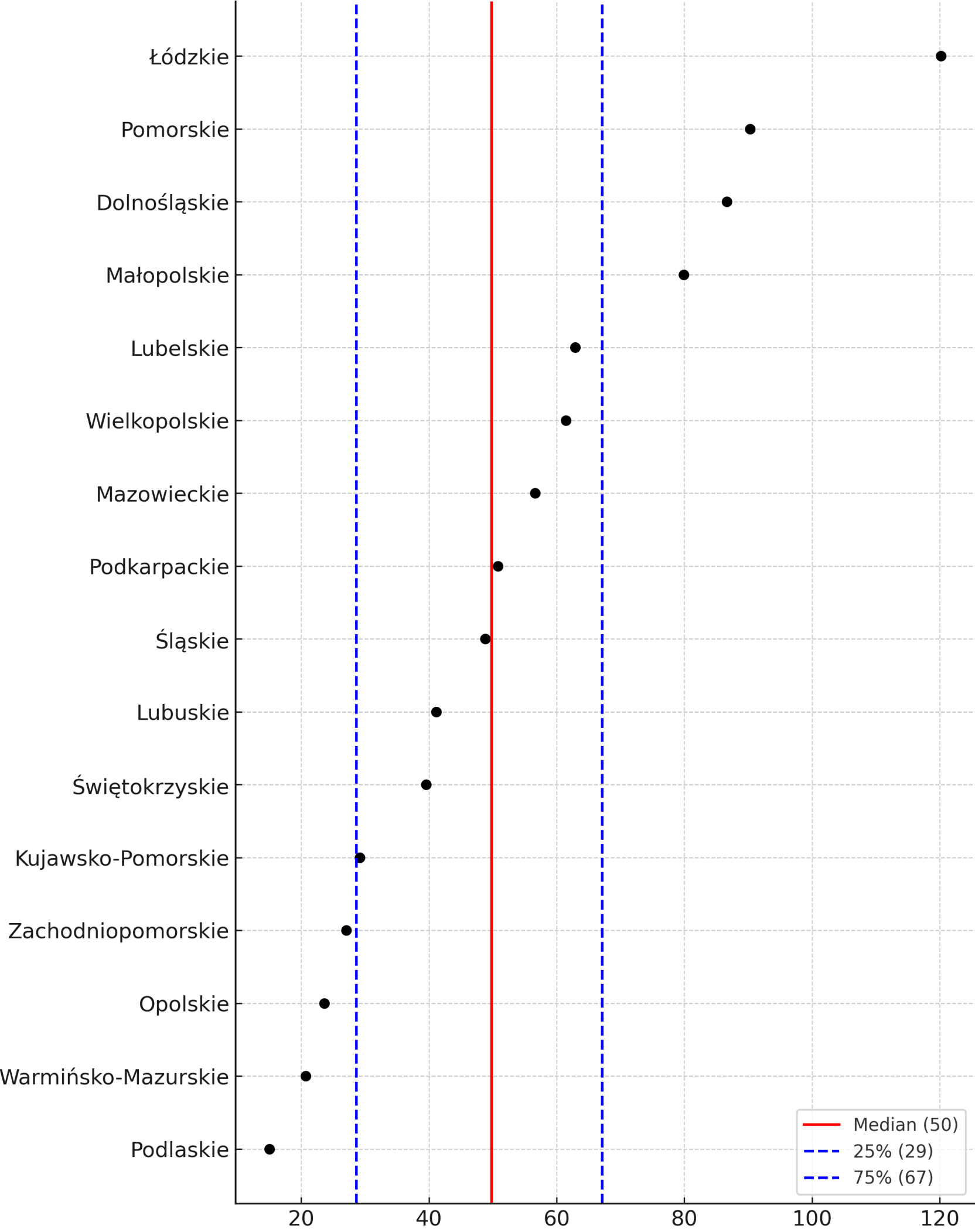


Figure 36. Number of percutaneous left atrial appendage closure procedures in the province per 1 million inhabitants

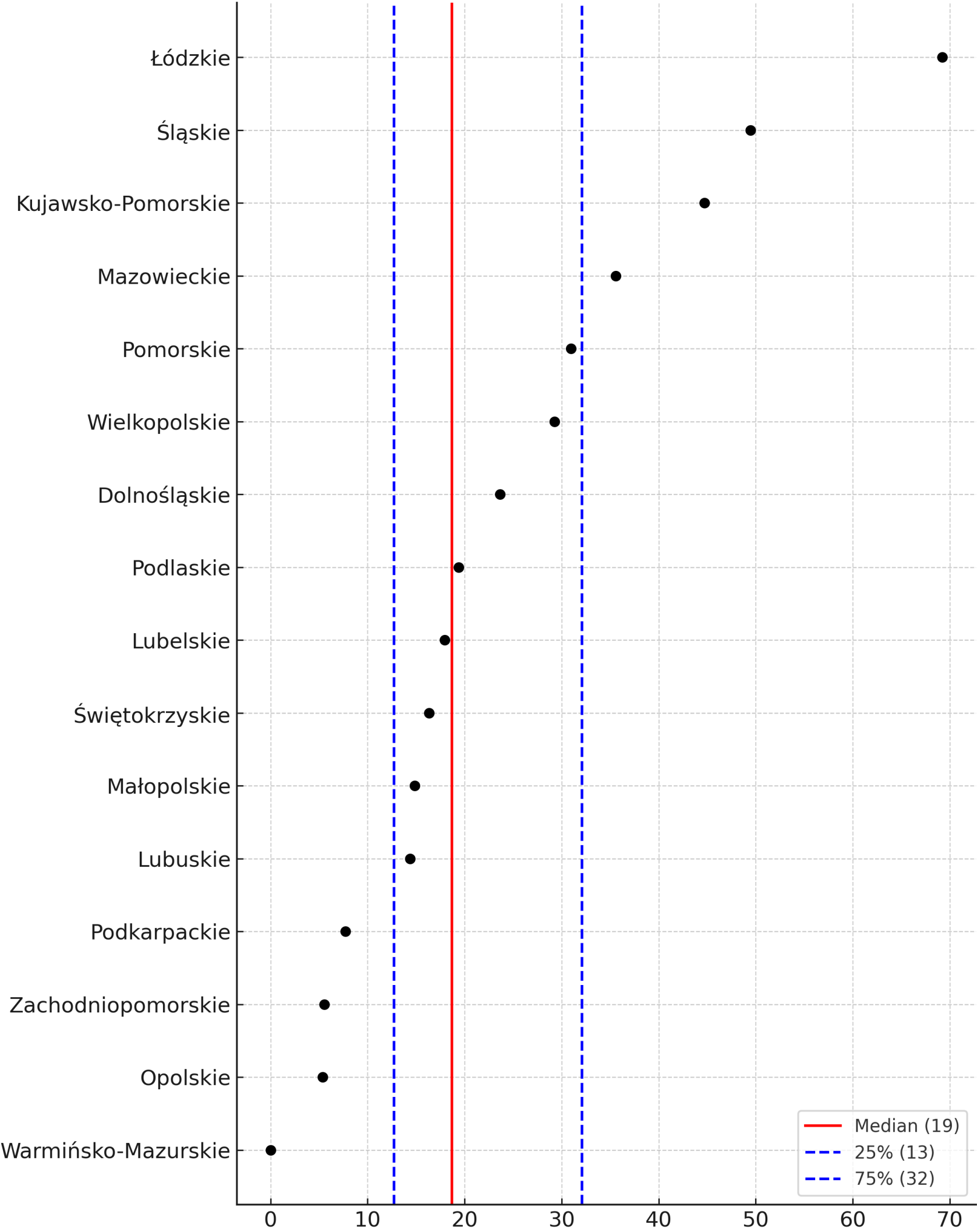


Figure 37. Number of pulmonary artery thrombectomy procedures in the province per 1 million inhabitants

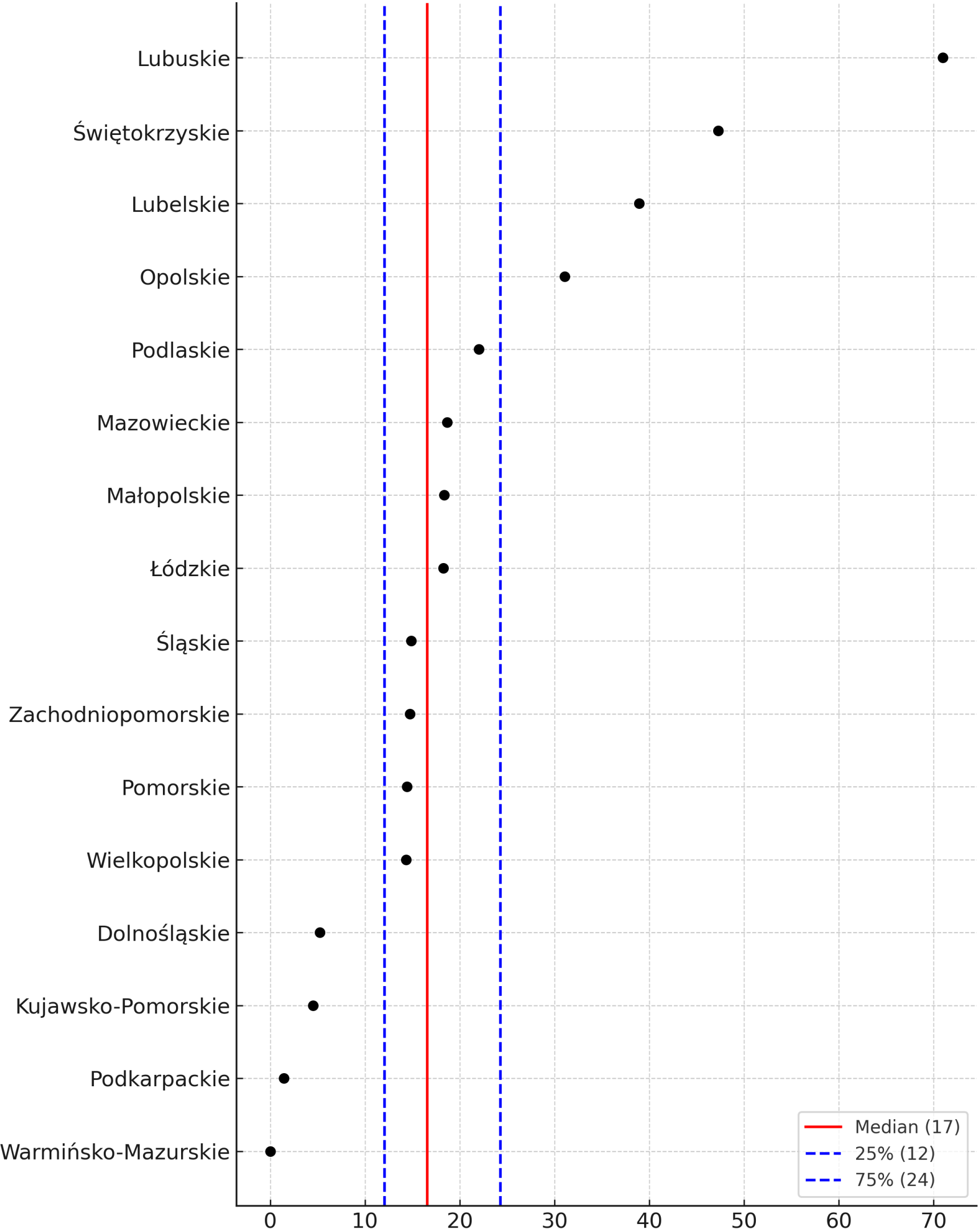


Figure 38. Number of LVAD implantations in the province per 1 million inhabitants

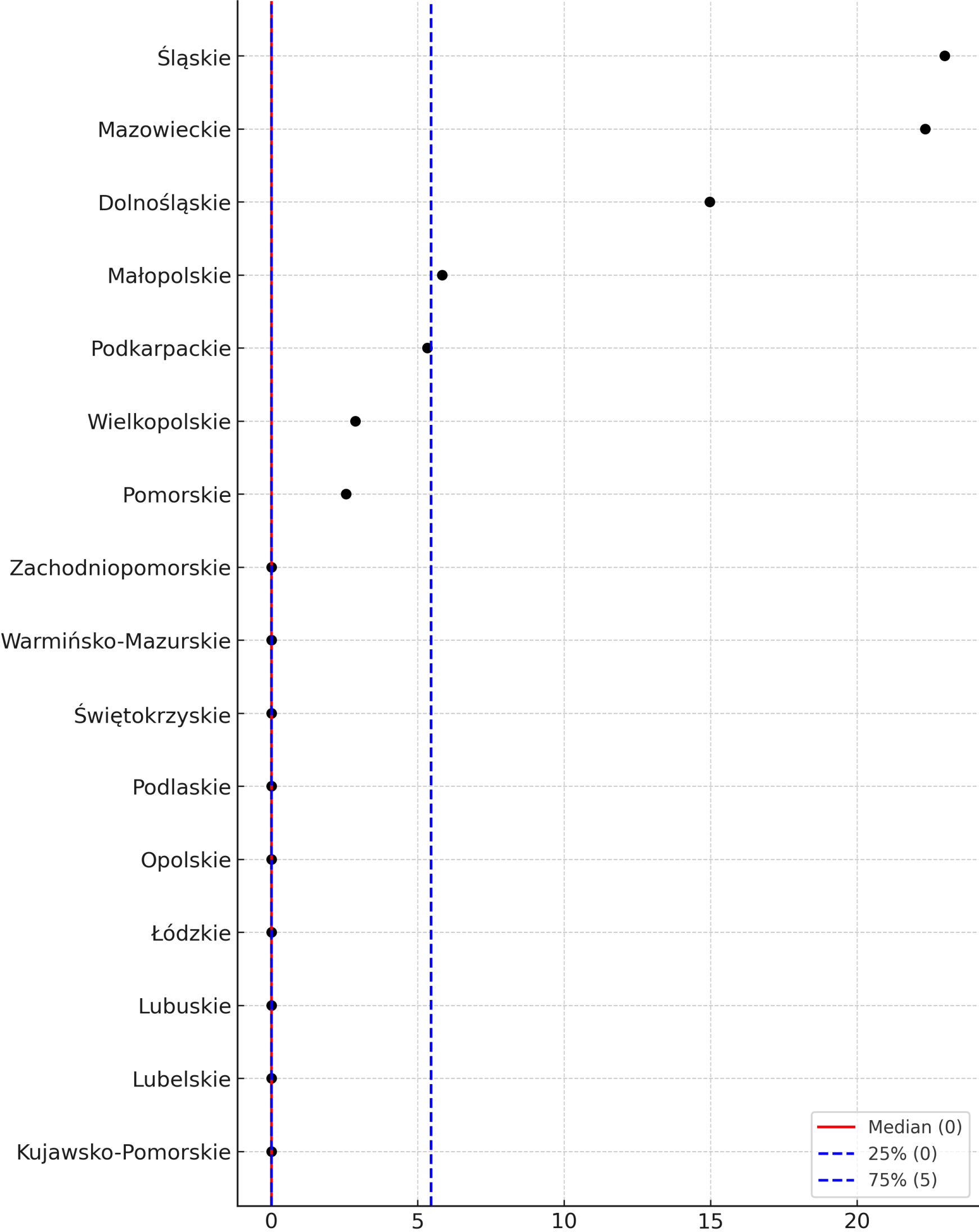


Figure 39. Total number of outpatient cardiology consultations in the province per 1 million inhabitants

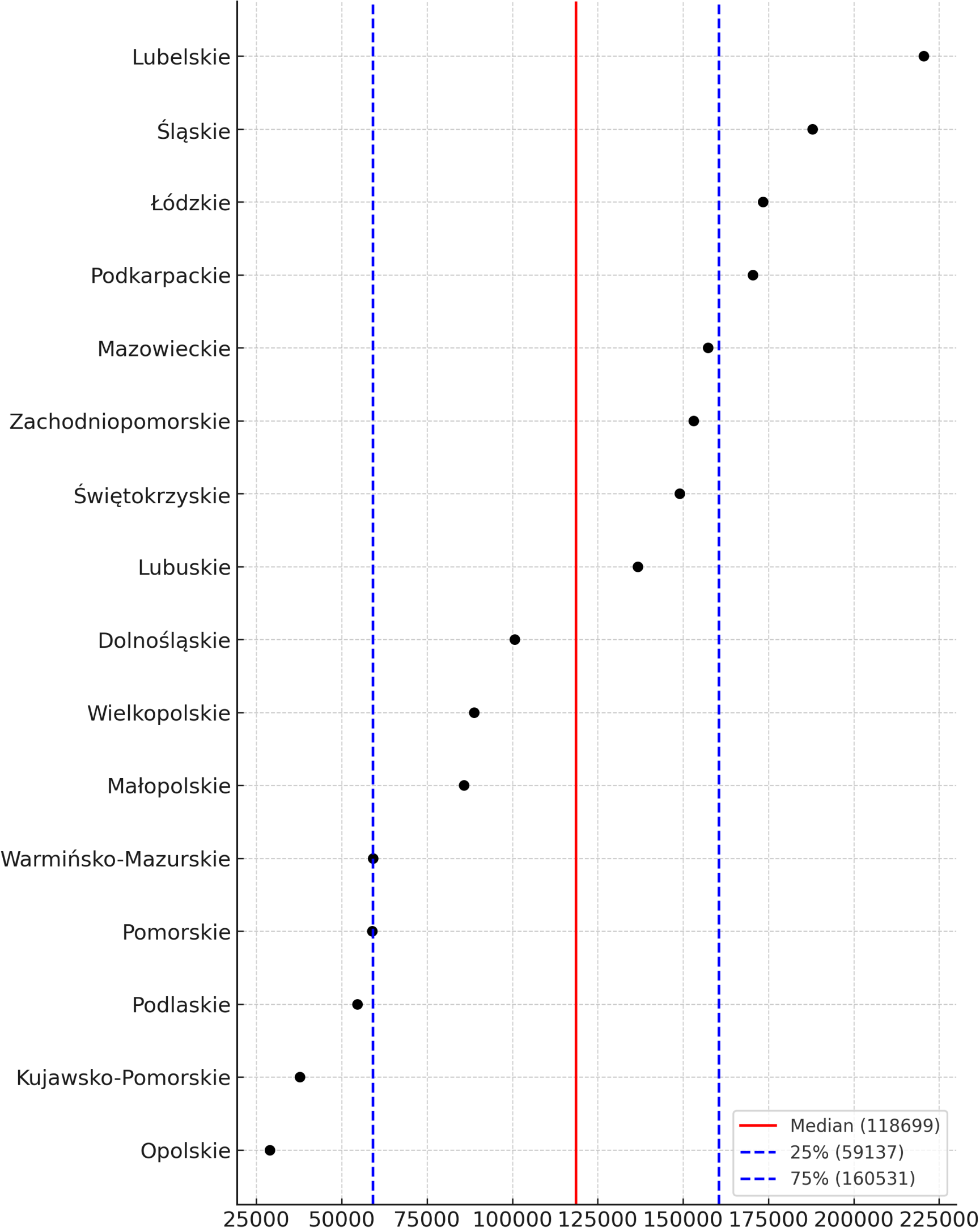


Figure 40. Number of first-time cardiology consultations in the province per 1 million inhabitants

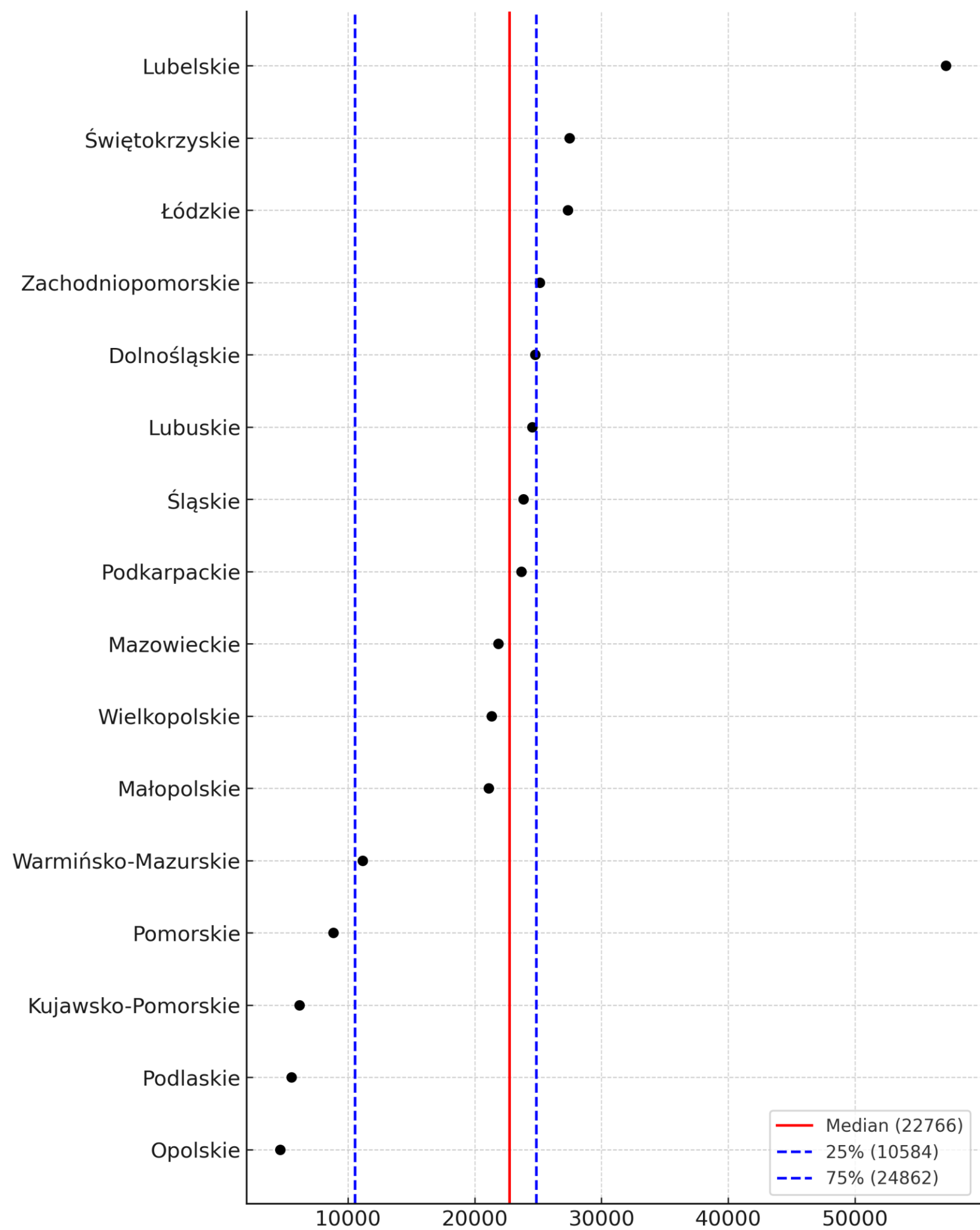


Figure 41. Percentage of first-time cardiology consultations in the province

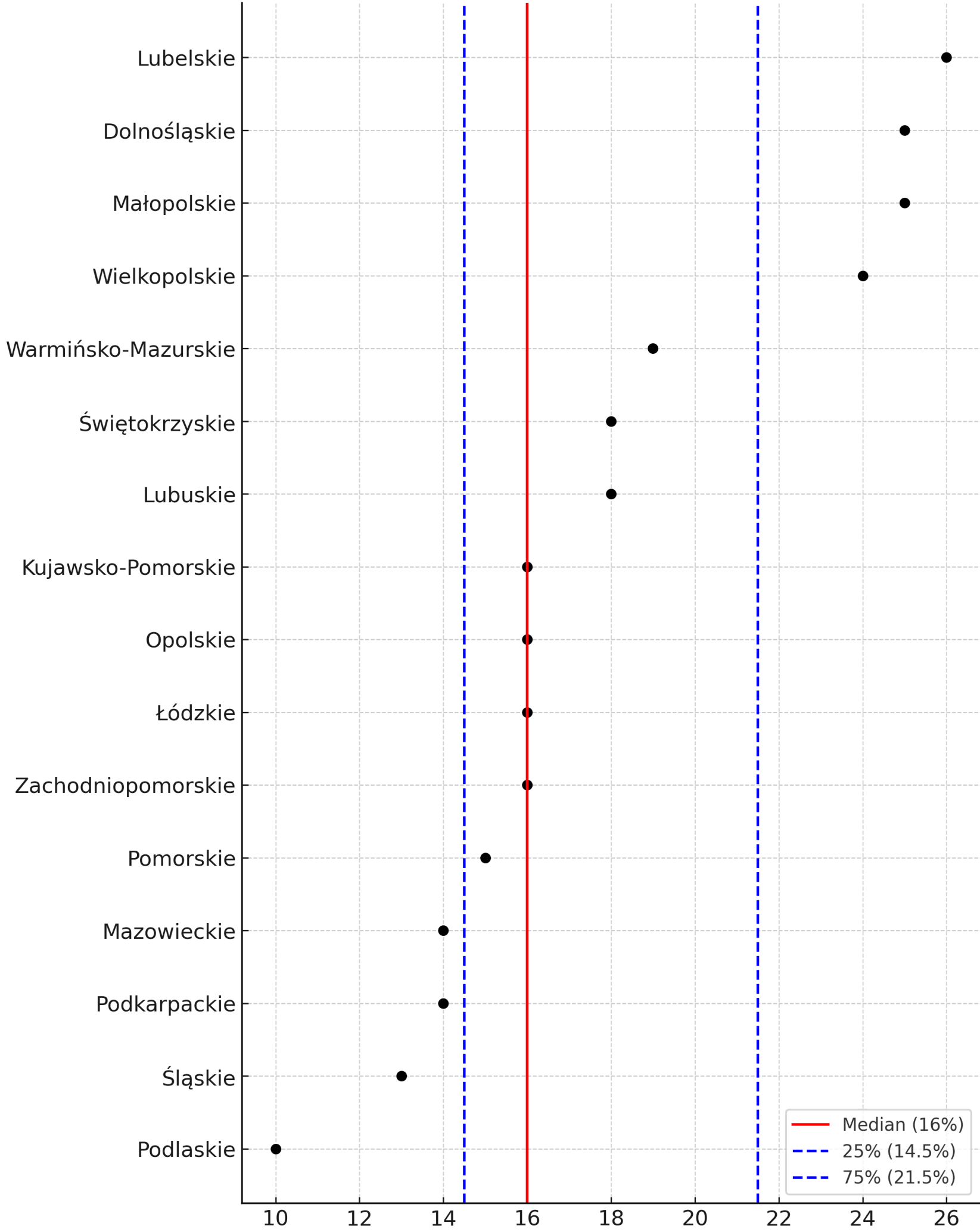


Figure 42. The median ratio of outpatient cardiology visits to cardiac hospitalizations in the province

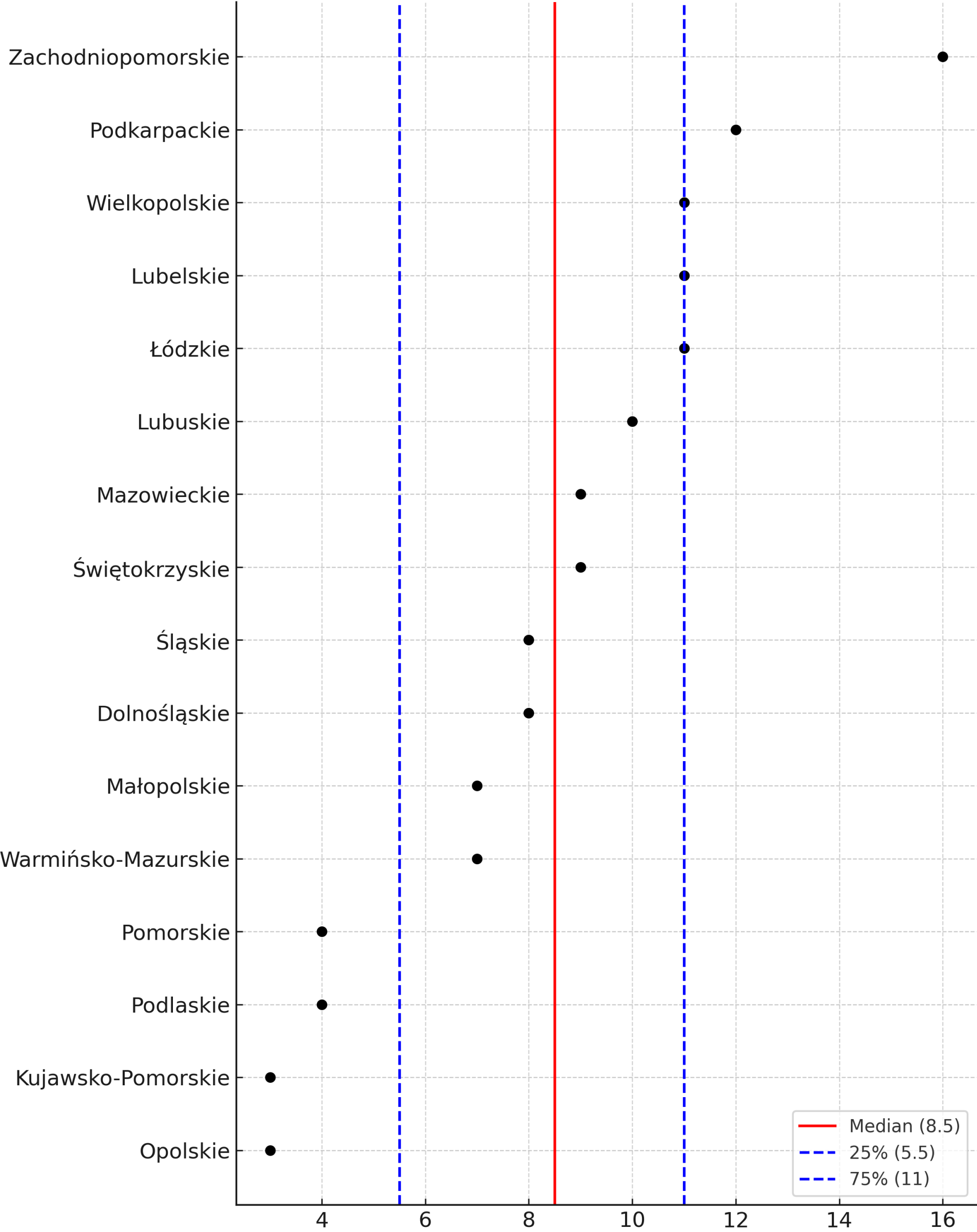


Figure 43. Number of patients enrolled in the KOS-ZAWAŁ program in the province per 1 million inhabitants

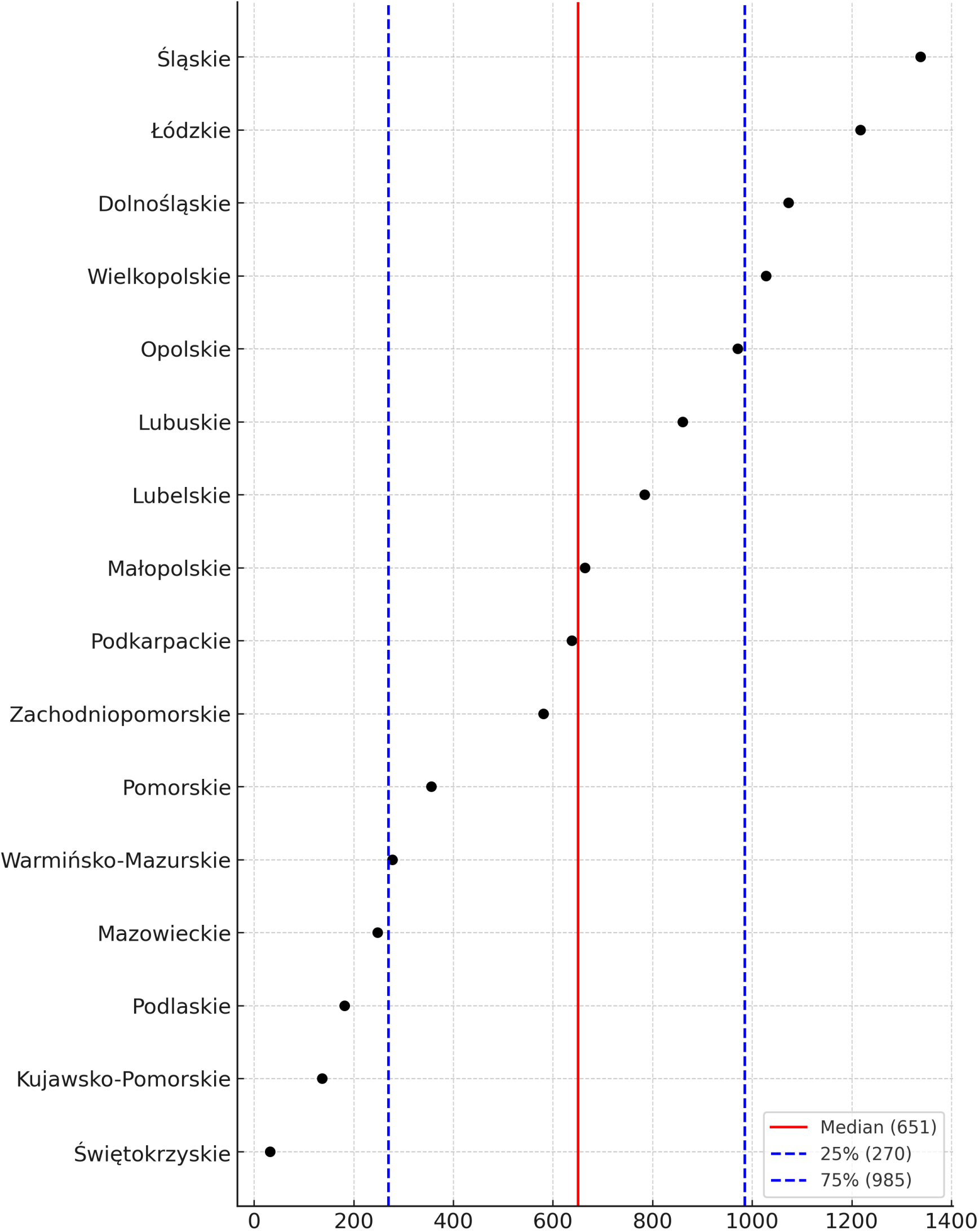


Figure 44. Percentage of STEMI + NSTEMI patients treated in the KOS-ZAWAŁ program in the province

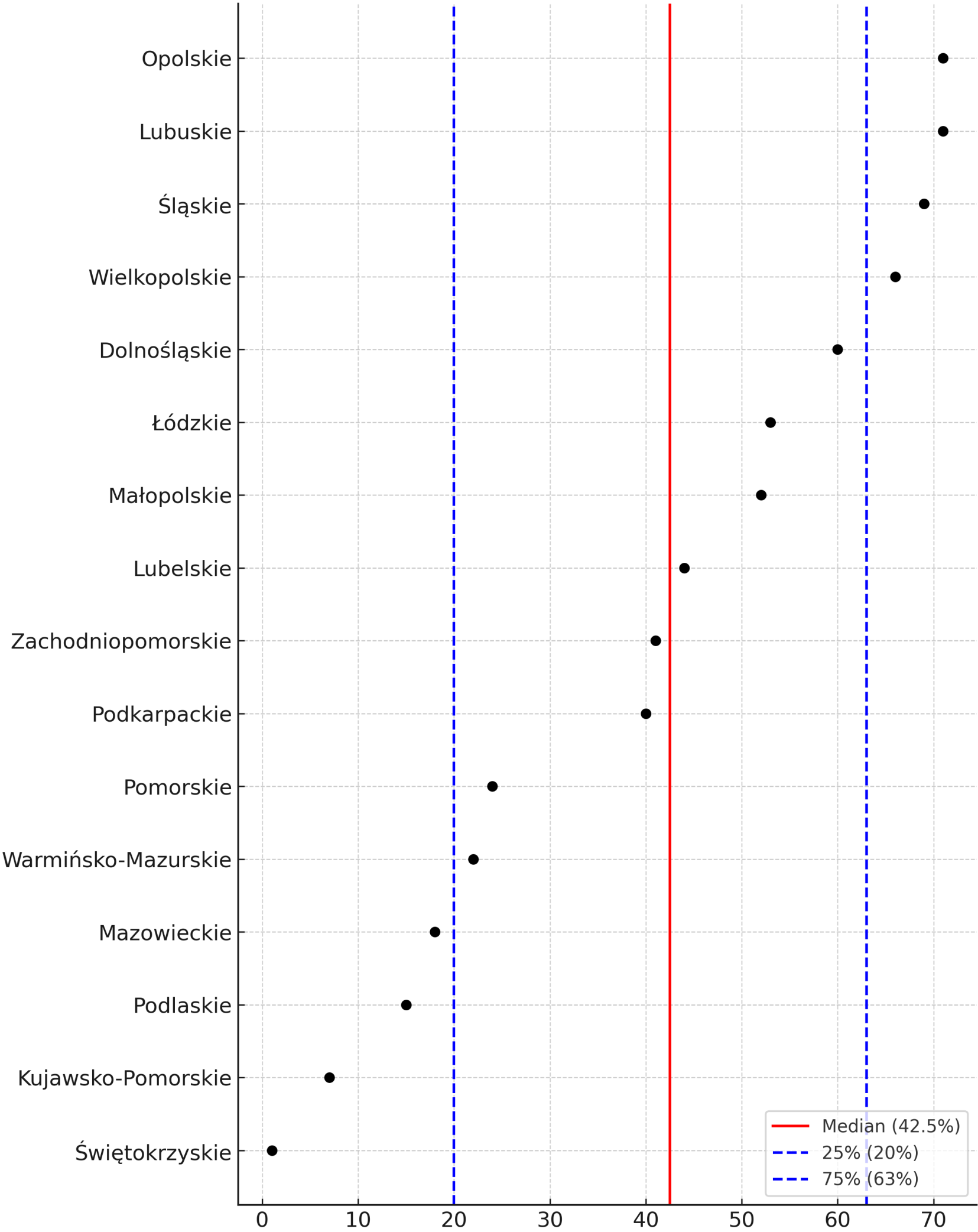


Figure 45. Number of patients enrolled in the hypercholesterolemia treatment program B.101 in the province per 1 million inhabitants

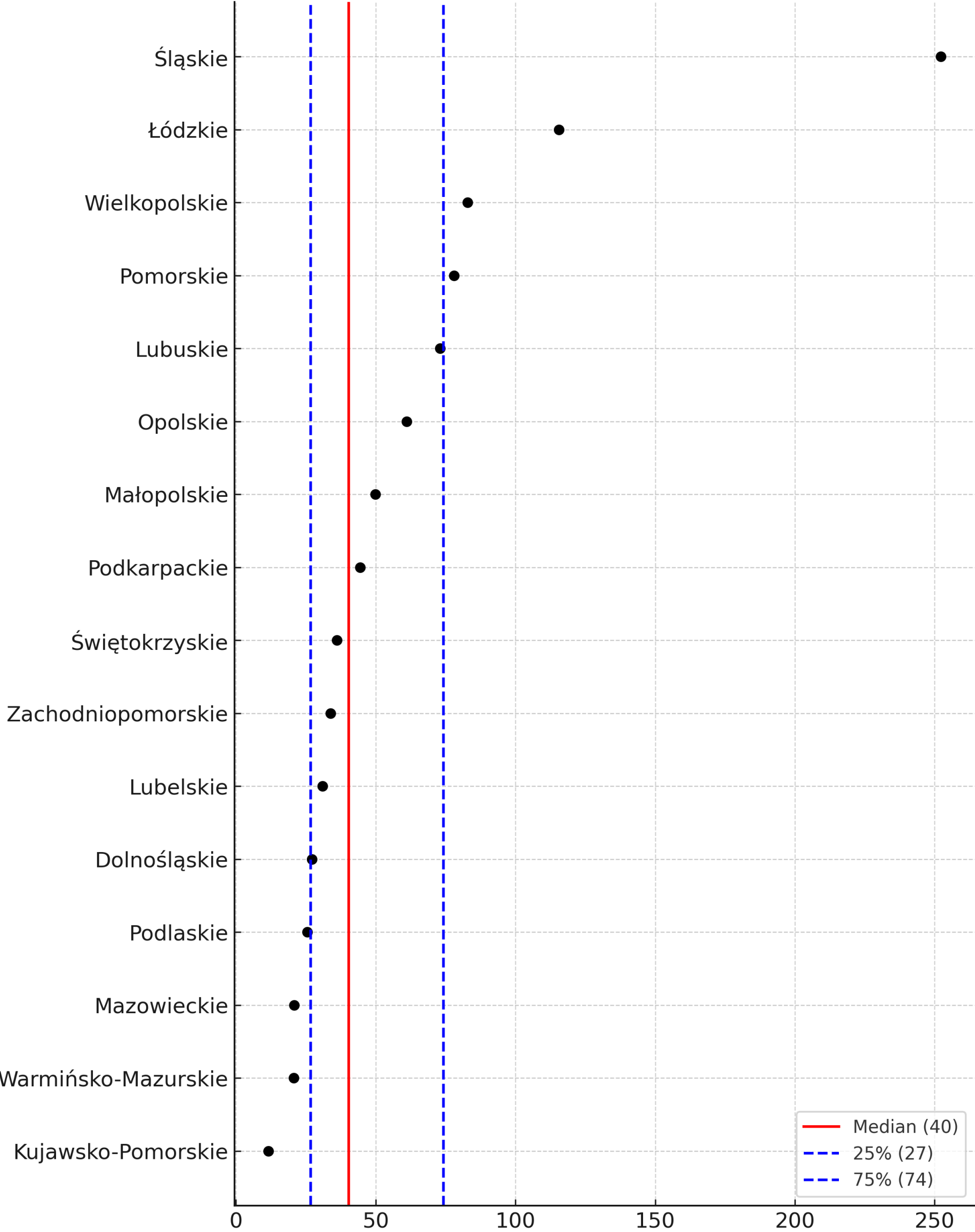


Figure 46. Number of patients enrolled in the cardiomyopathy treatment program B.162 in the province per 1 million inhabitants

