Global end-diastolic volume versus age

(a)

P = 0.0024

GEDV [ml]

| median = | 1154 | 1156 | 1183 | 1462 | 1337 |
| n = | 12 | 24 | 20 | 26 | 19 |

<=40   41-50   51-60   61-70   >70

age [years]
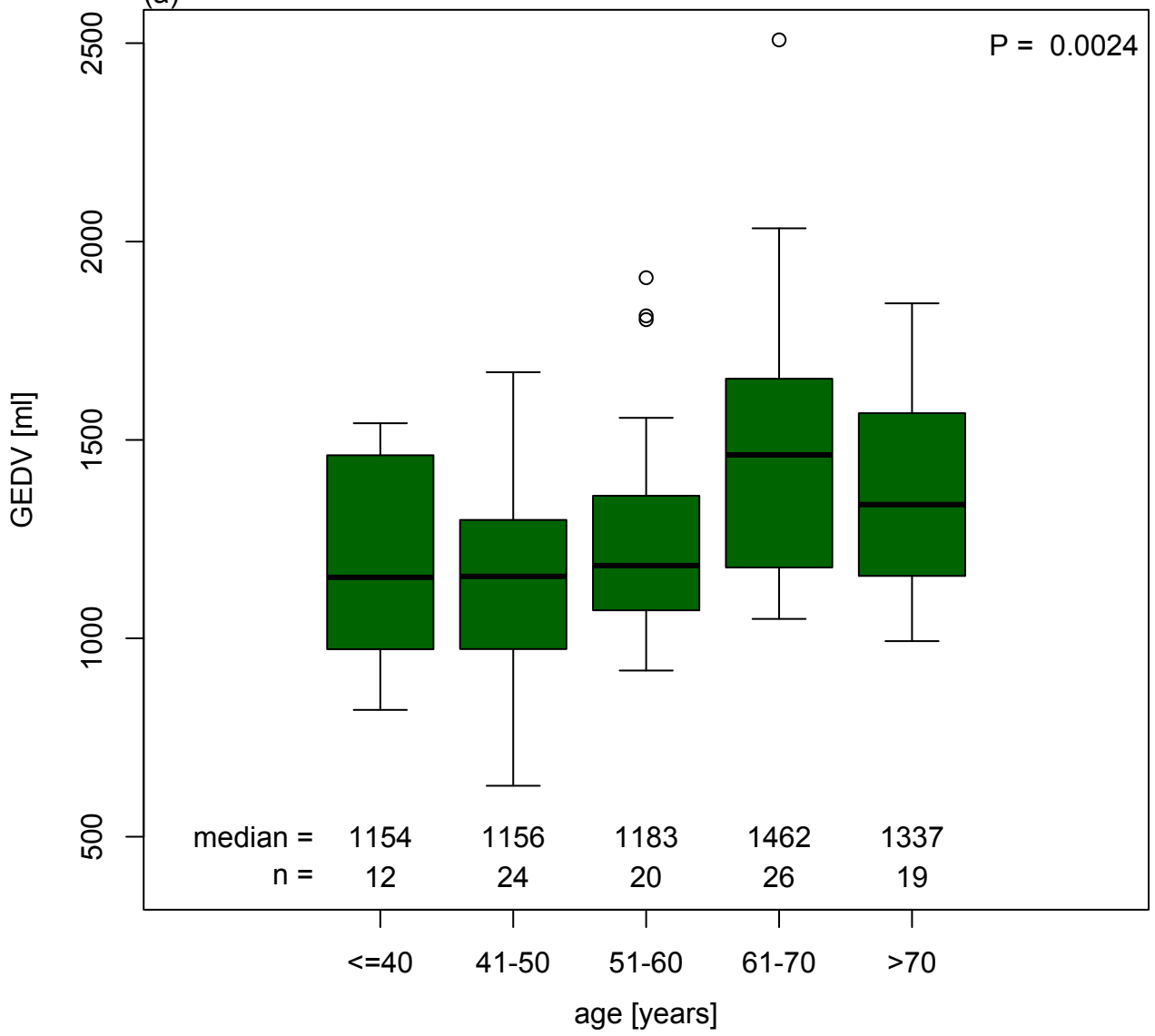
Global end-diastolic volume index versus age

(b)

P < 0.001

GEDVI [ml/m²]

| median = | 612 | 598 | 652 | 756 | 734 |
| n = | 12 | 24 | 20 | 26 | 19 |

<=40   41-50   51-60   61-70   >70

age [years]