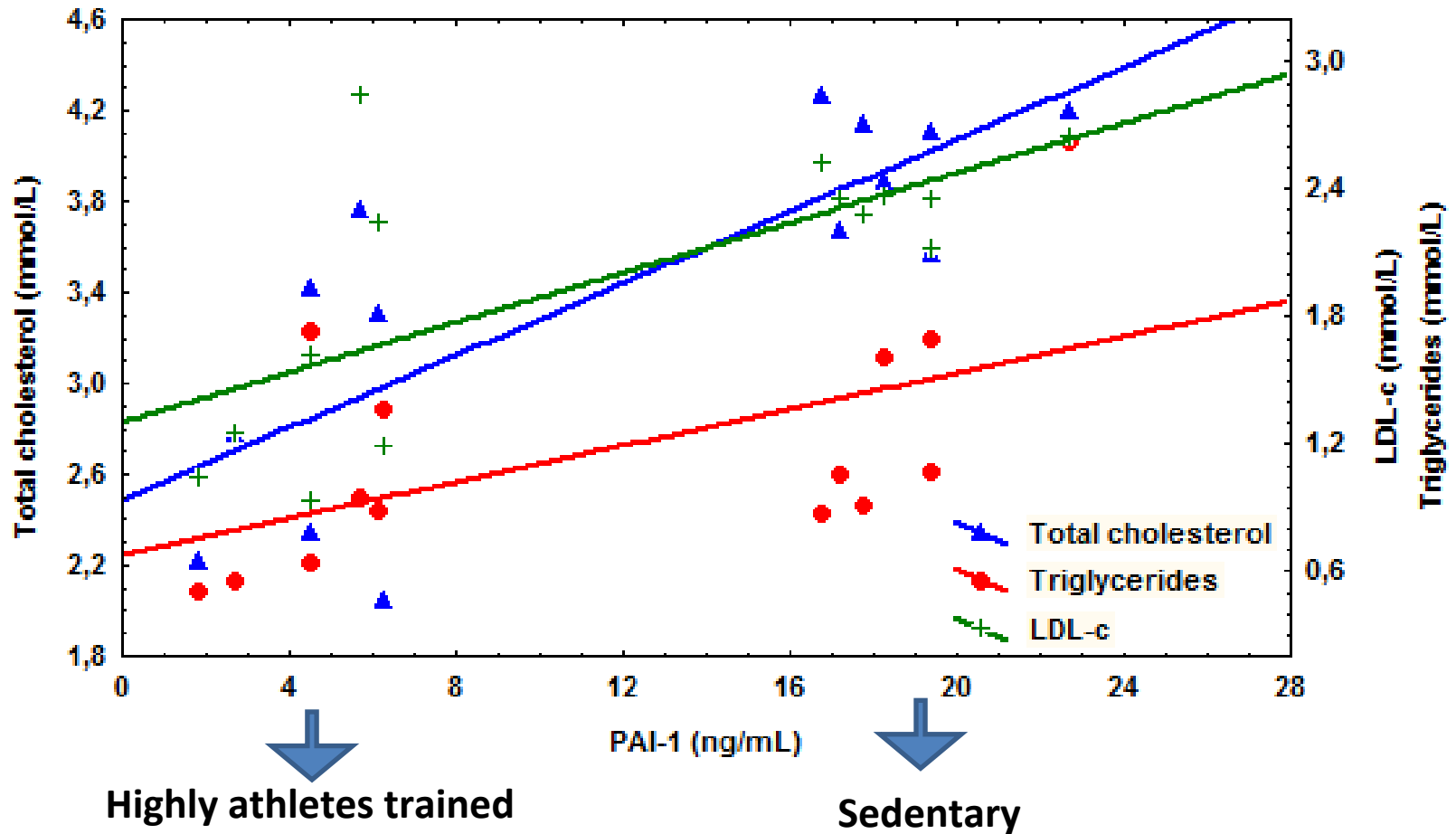


Correlations

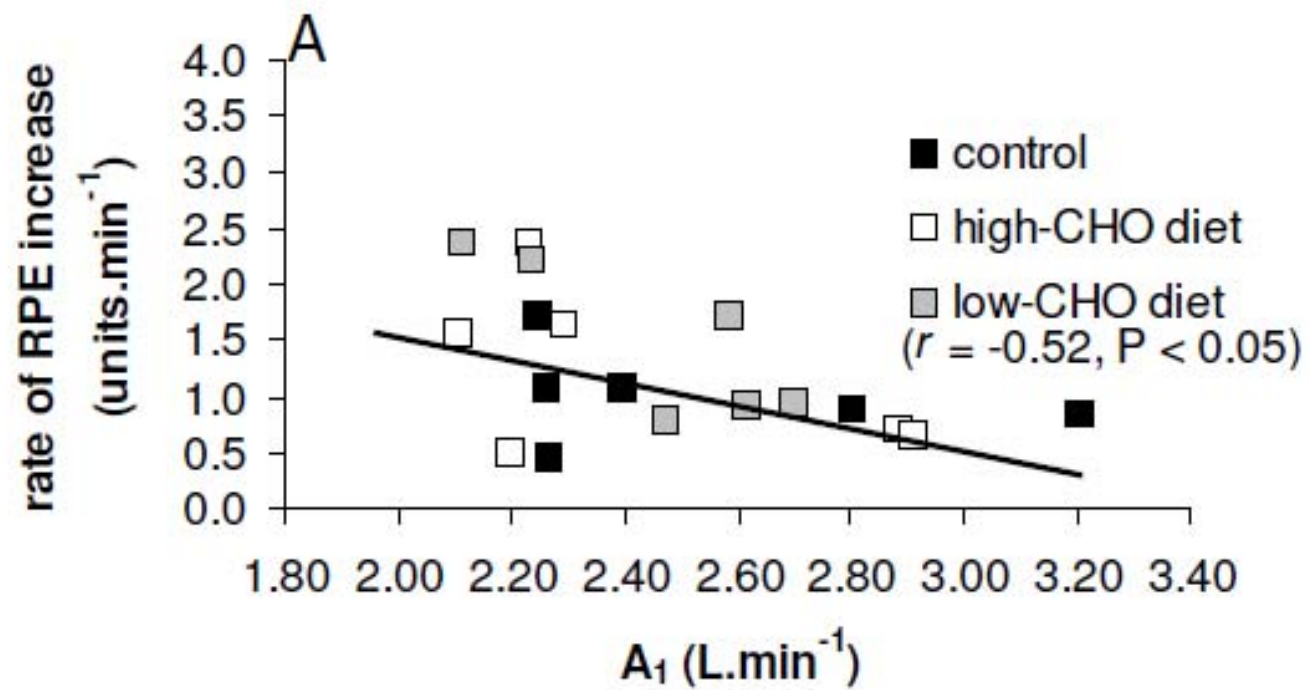
Lipid profile and PAI-1

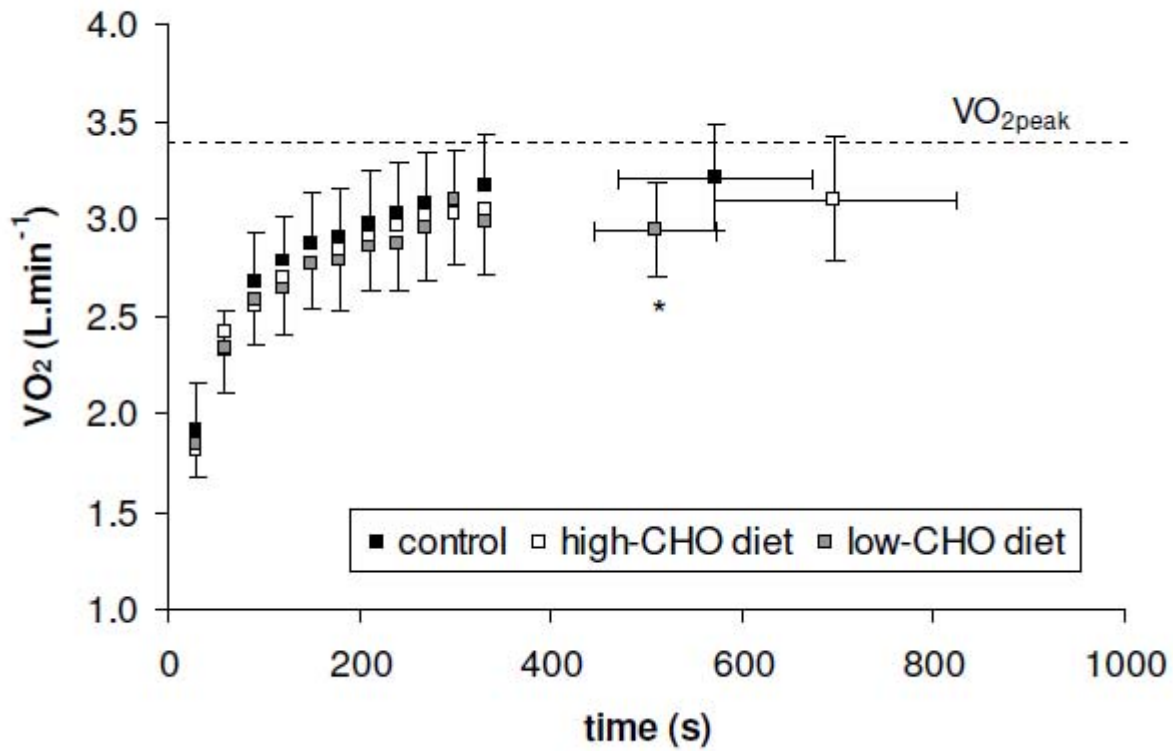


PAI-1 x CHO $r=0.78$; $p=0.001$

PAI-1 x TG $r=0.56$; $p=0.036$

PAI-1 x LDL-c $r=0.70$;
 $p=0.006$





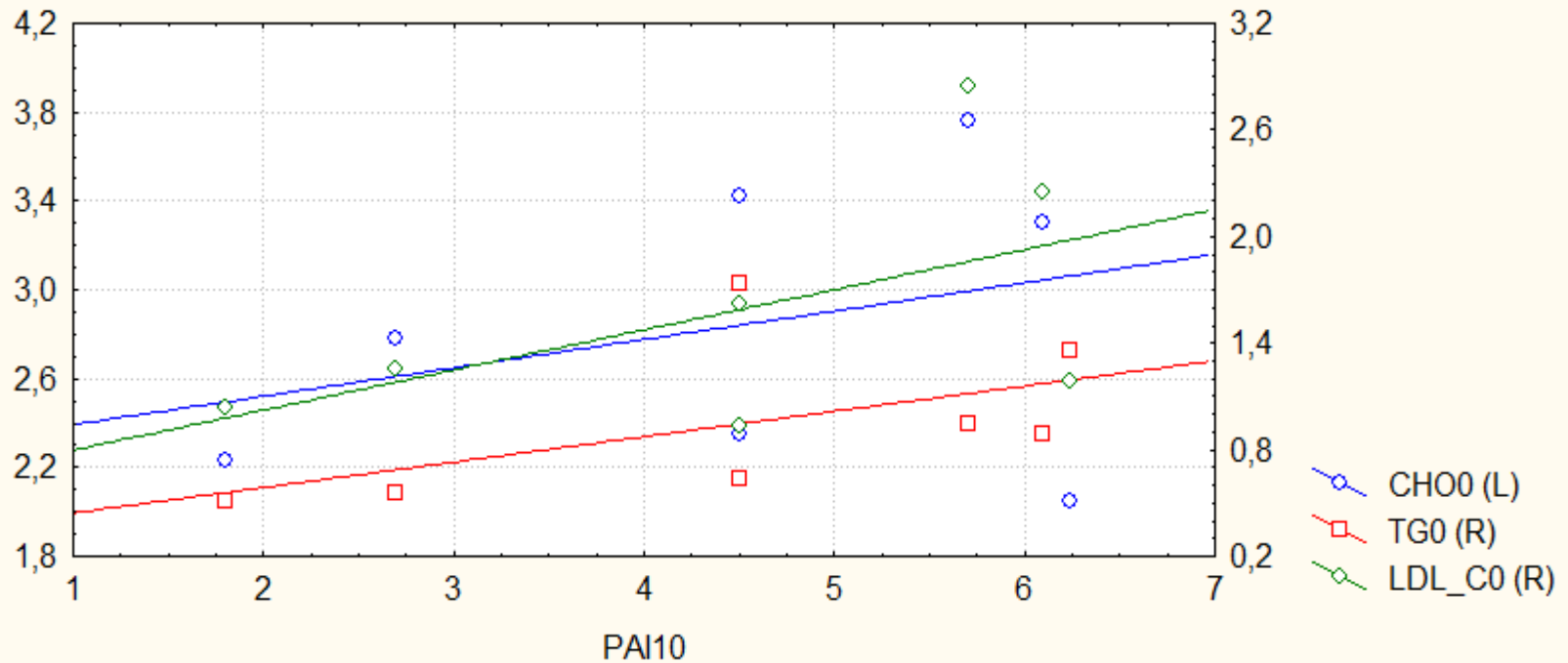
atletas

Scatterplot (fio.STA 8v*7c)

$\text{CHO0 (L)} = 2,266 + 0,128 * x + \text{eps}$

$\text{TG0 (R)} = 0,301 + 0,143 * x + \text{eps}$

$\text{LDL_C0 (R)} = 0,572 + 0,226 * x + \text{eps}$



PAI-1 x CHO $r=0.33$, $p=0.47$

PAI-1 x TG $r=0.53$, $p=0.21$

PAI-1 x LDL-c $r=0.54$, $p=0.20$

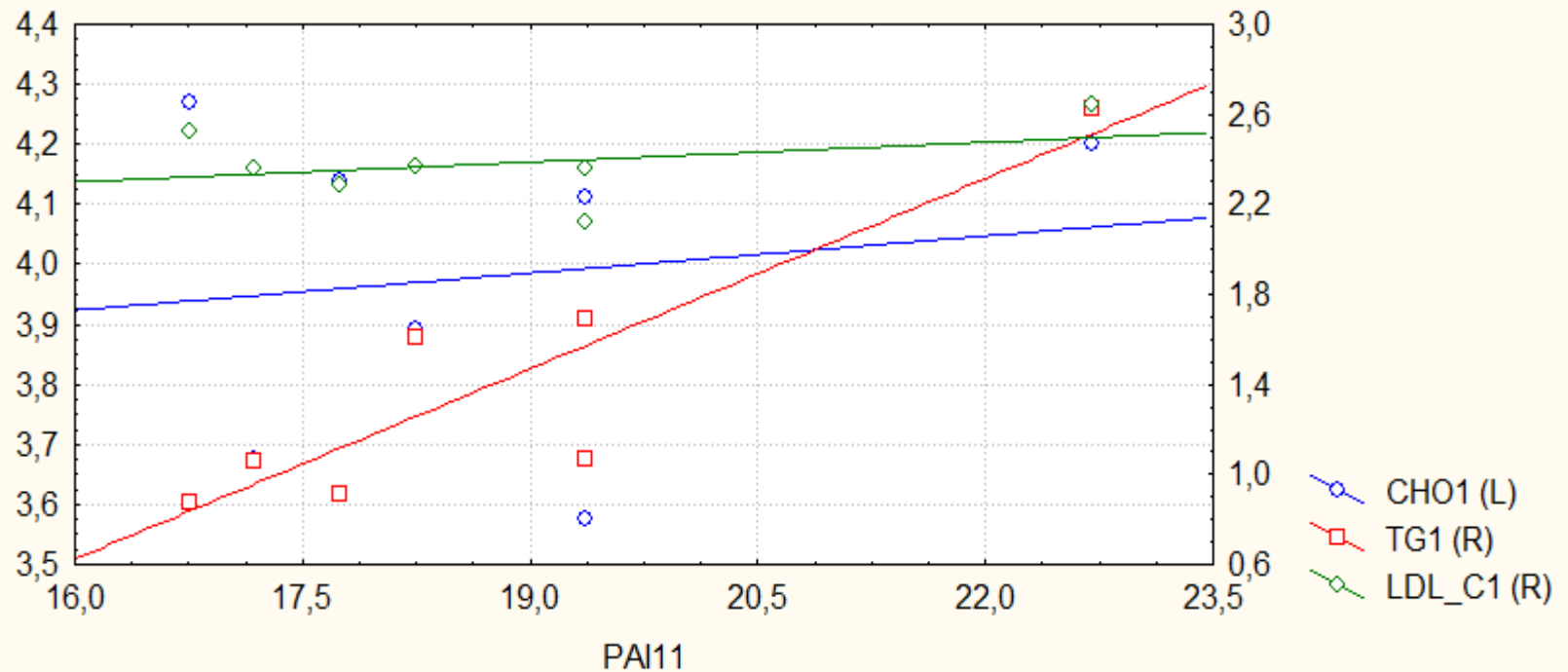
sedentários

Scatterplot (fio.STA 8v*7c)

$$\text{CHO1 (L)} = 3,593 + 0,021 * x + \text{eps}$$

$$\text{TG1 (R)} = -3,883 + 0,282 * x + \text{eps}$$

$$\text{LDL_C1 (R)} = 1,83 + 0,029 * x + \text{eps}$$



PAI-1 x CHO $r=0.15$, $p=0.74$

PAI-1 x TG $r=0.90$, $p=0.006$

PAI-1 x LDL-c $r=0.35$, $p=0.43$