

Table 1: Correlation coefficients ( $P$ -values) between stem diameter and tree height.

	Hyperhumid site	Humid site	Subhumid site
<i>Q. robur</i>	0.473 ( $P=0.002$ )	0.160 ( $P=0.323$ )	0.685 ( $P<0.001$ )
<i>Q. pyrenaica</i>	0.581 ( $P<0.001$ )	0.175 ( $P=0.279$ )	0.461 ( $P=0.003$ )

Figure 1: Stem diameter versus tree height (blue dots) at the hyperhumid, humid, and subhumid sites for *Q. robur* and *Q. pyrenaica*. Regression lines are shown in red.

