

Figure S1. Residuals plot and residuals distribution for the general and site-specific relationships between ln DBH (cm) and ln Stem volume (dm³). The red line indicates a normal distribution.

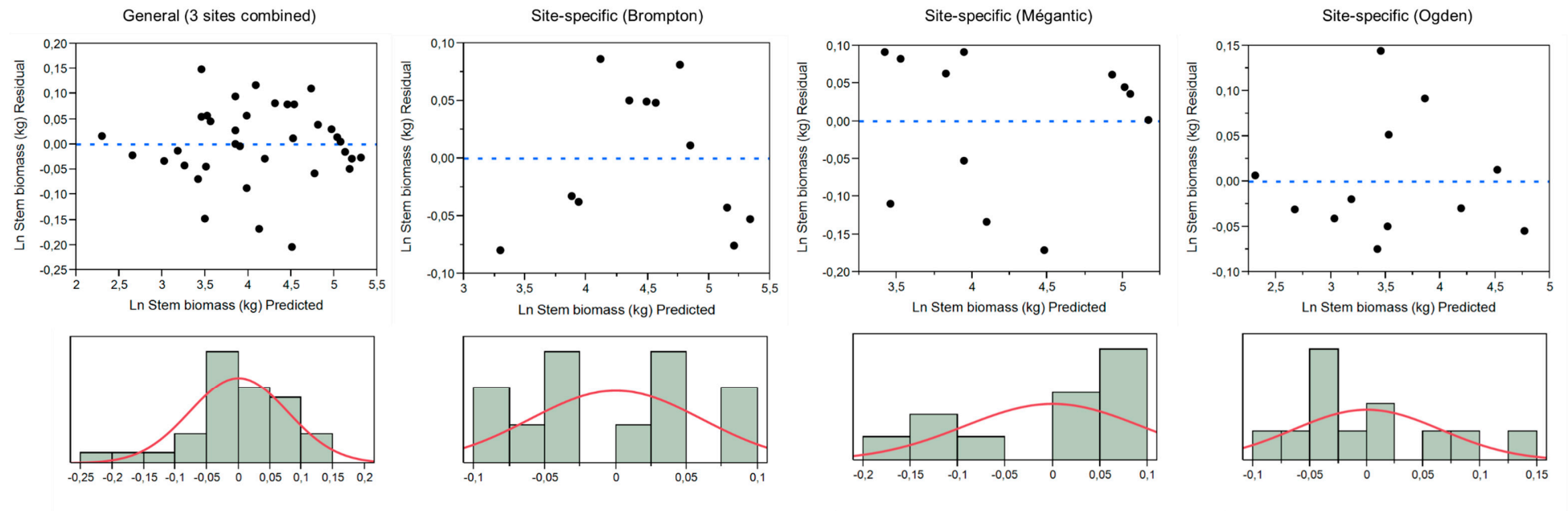


Figure S2. Residuals plot and residuals distribution for the general and site-specific relationships between \ln DBH (cm) and \ln Stem biomass (kg). The red line indicates a normal distribution.

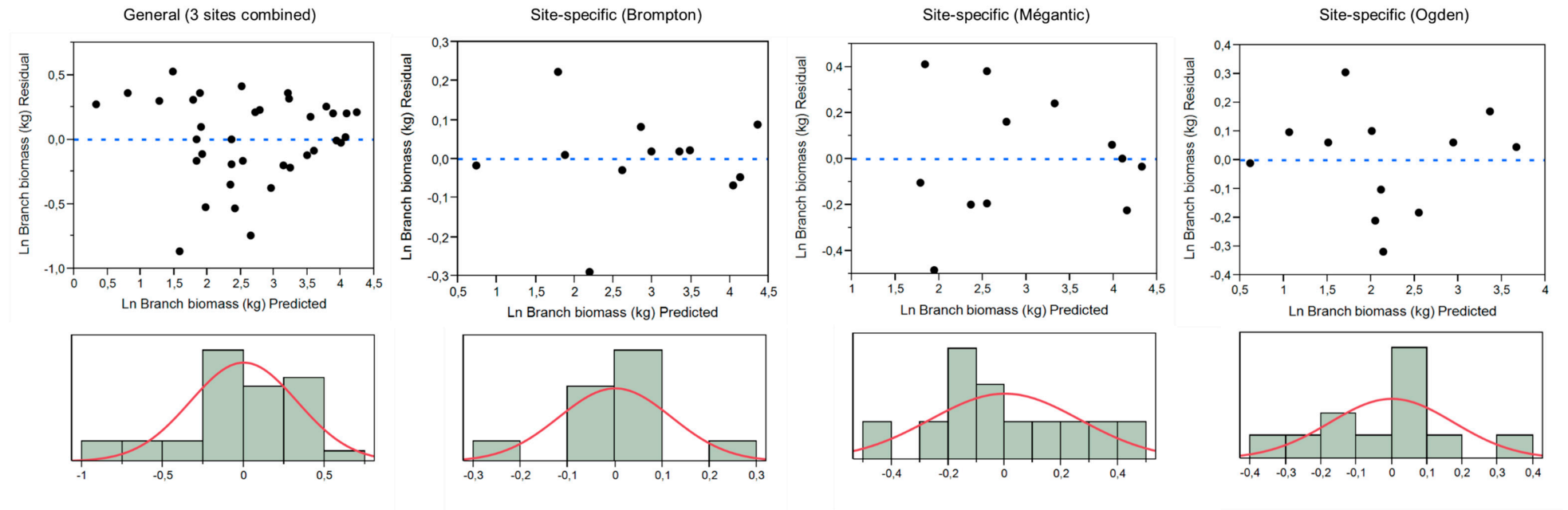


Figure S3. Residuals plot and residuals distribution for the general and site-specific relationships between \ln DBH (cm) and \ln Branch biomass (kg). The red line indicates a normal distribution.

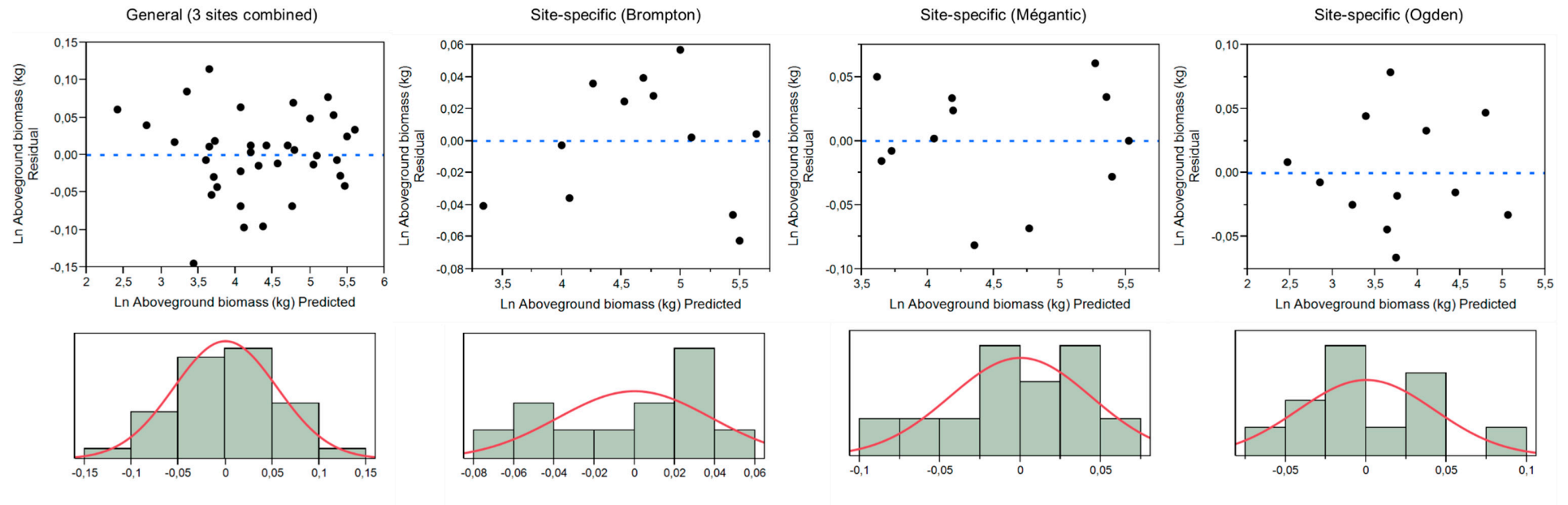


Figure S4. Residuals plot and residuals distribution for the general and site-specific relationships between ln DBH (cm) and ln Aboveground woody biomass (kg). The red line indicates a normal distribution.

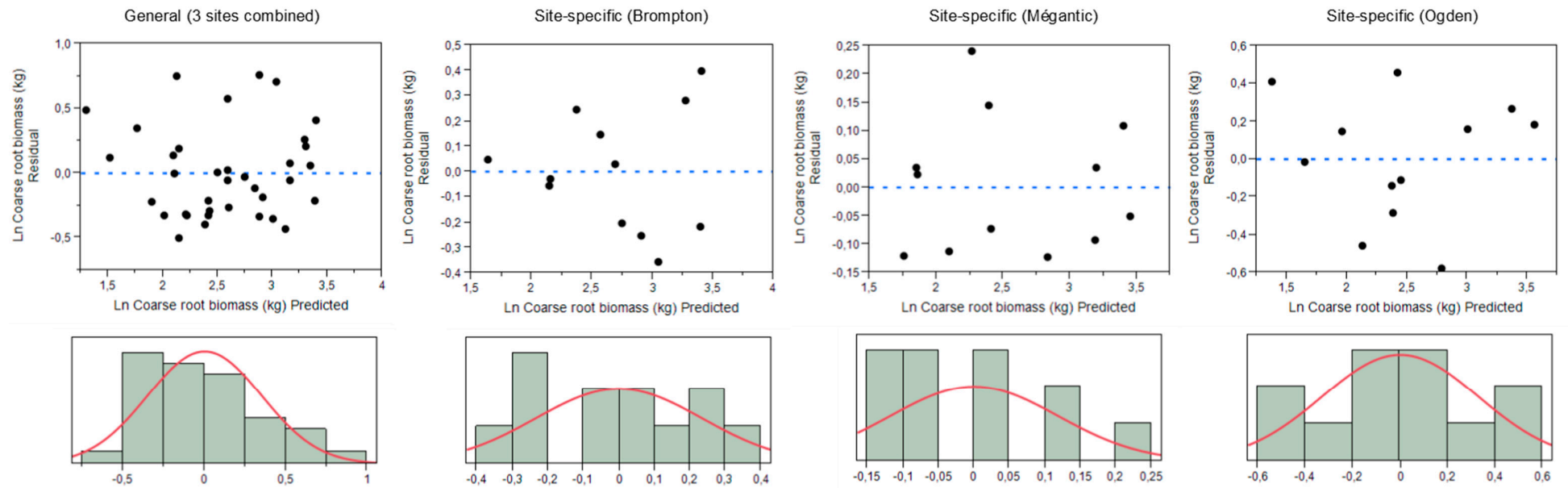


Figure S5. Residuals plot and residuals distribution for the general and site-specific relationships between \ln DBH (cm) and \ln Coarse root biomass (kg). The red line indicates a normal distribution.