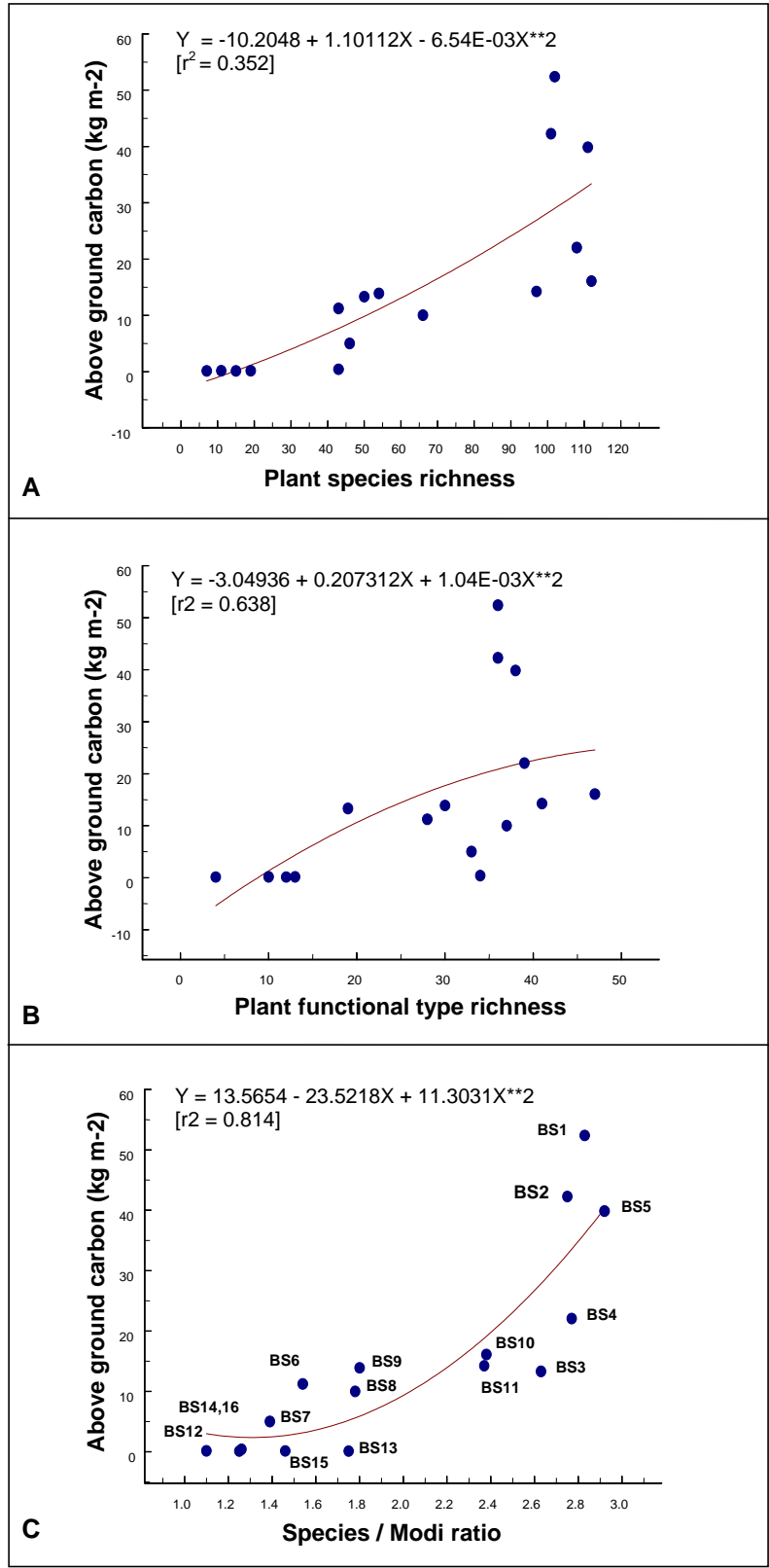


**ANNEX II**

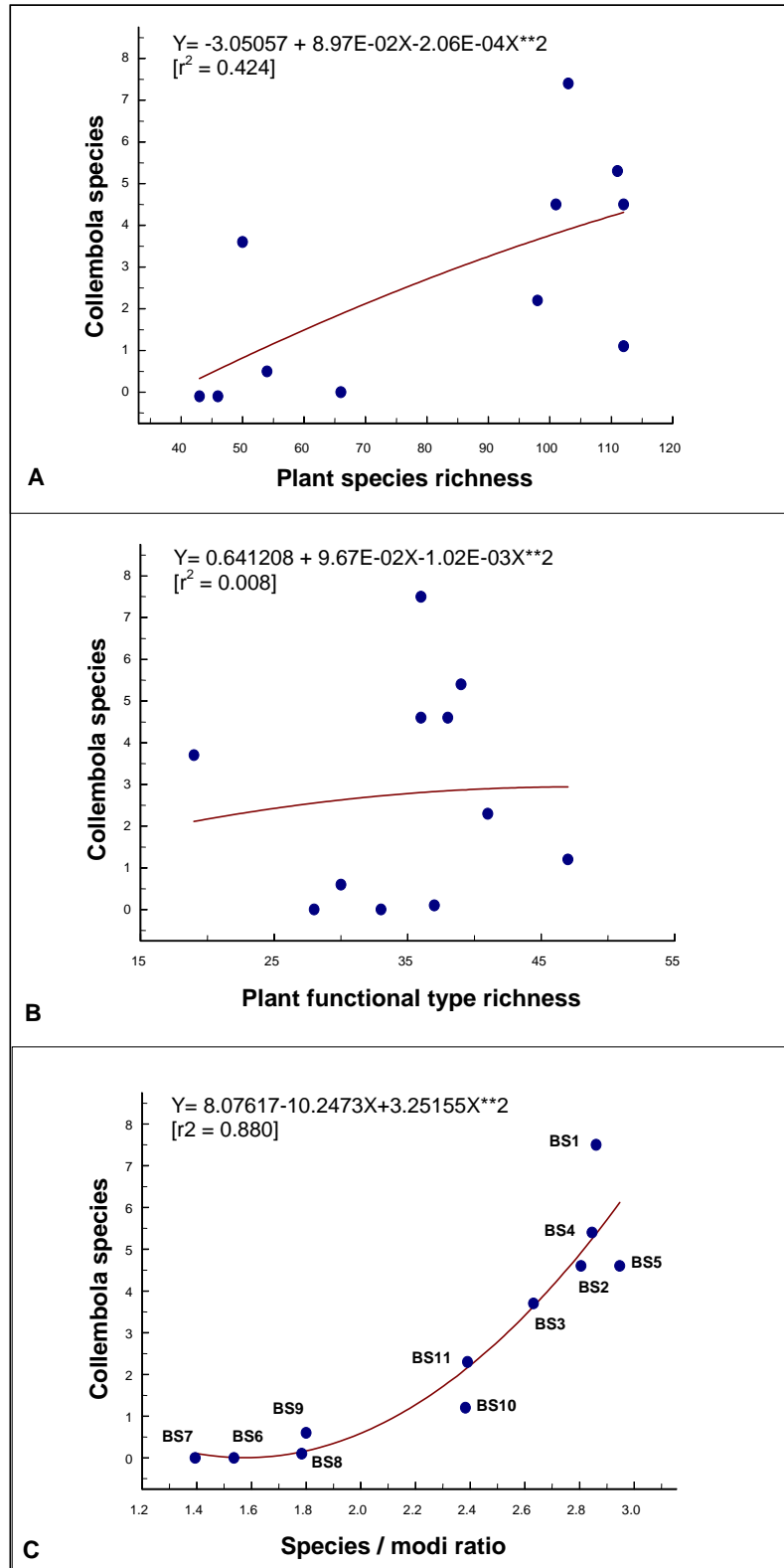
**Figures 1 a, b, c, d**

**Comparative correlations of plant species,  
functional types (modi) and species / modi with  
above ground carbon and three animal taxa**

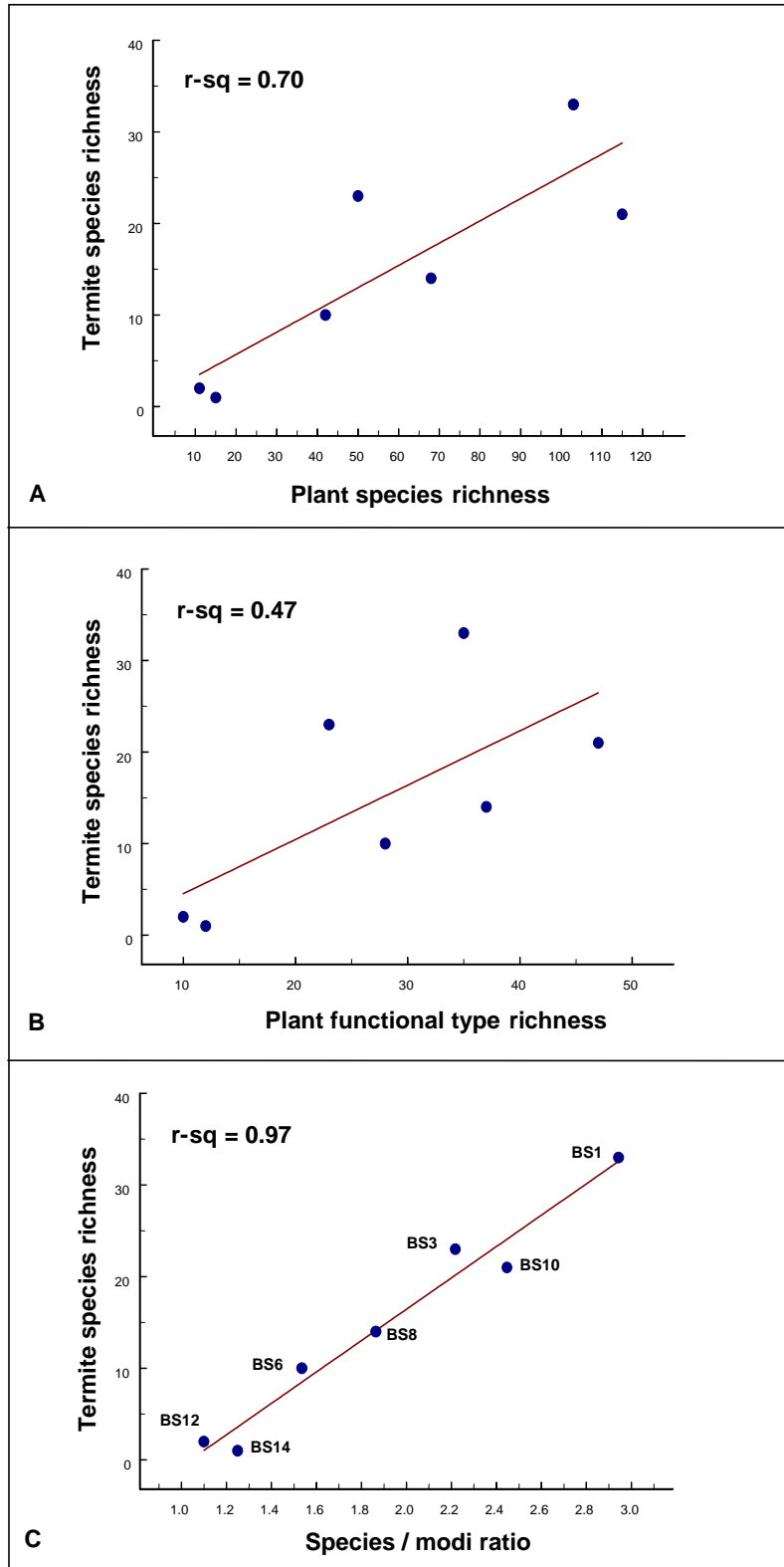
**Figure 1a.**  
**Comparative relationships between above-ground carbon against:**  
**(A) Plant species richness, (B) Plant functional type richness, and**  
**(C) Species / modi ratios along a gradient of land use types,**  
**Jambi, Lowland Sumatra.**



**Figure 1b.**  
**Comparative relationship between Collembola species richness against:**  
**(A) Plant species richness, (B) Plant functional type richness, and**  
**(C) Species / modi ratios along a gradient of land use types,**  
**Jambi, Lowland Sumatra**



**Figure 1c.**  
**Comparative relationship between Termite species richness against:**  
**(A) Plant species richness, (B) Plant functional types richness, and**  
**(C) Species / modi ratios along a gradient of land use types,**  
**Jambi, Lowland Sumatra**



**Figure 1d.**  
**Comparative relationship between Bird species richness against:**  
**(A) Species richness, (B) Plant functional type richness, and**  
**(C) Species / modi ratio along a gradient of land use types,**  
**Jambi, Lowland Sumatra**

