

Guiz, J., Hillebrand, H., Borer, E. T., Abbas, M., Ebeling, A., Weigelt, A., Oelmann, Y., Fornara, D., Wilcke, W., Temperton, V. M. and Weisser, W. W. 2015. Long-term effects of plant diversity and composition on plant stoichiometry. – Oikos doi: 10.1111/oik.02504

Appendix 1

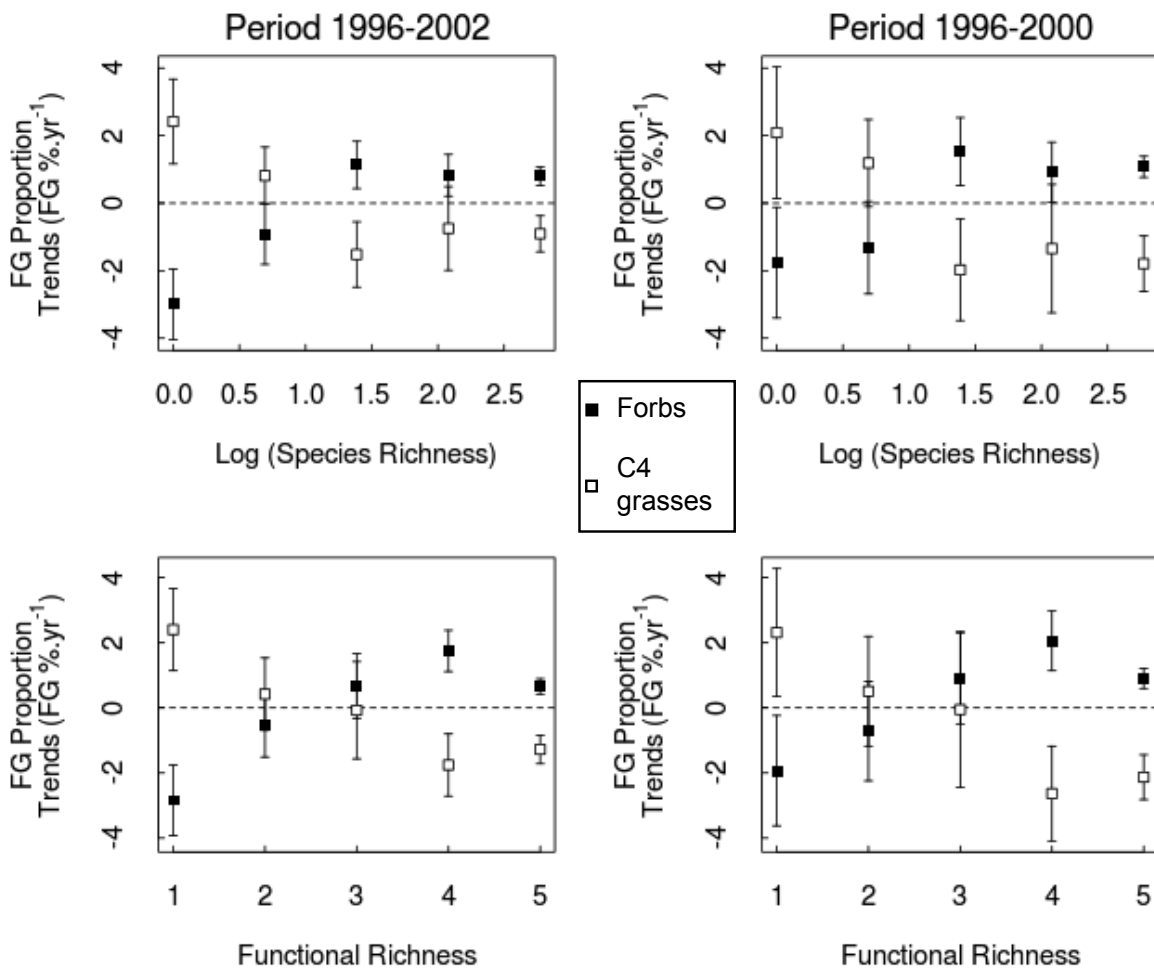


Figure A1. Comparison of the results obtained for functional group proportions' trends in Cedar Creek when considering two different periods. For the period 1996–002, proportions have been calculated based on both cover percentage (1996–2000) and biomass data (2002). For the period 1996–2000, only cover percentage data have been used to calculate functional group proportions.