The last population of the Woodland Brown butterfly (*Lopinga achine*) in the Czech Republic: habitat use, demography and site management

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Due to an unfortunate mistake, an incorrect version of Figure 4 has been used in the above mentioned publication. On this page, the correct reproduction is published, which should be treated as definitive by the reader.

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Fig. 4 Results of RDA ordination of plant composition of 69 relés taken during Detailed survey from sparse deciduous stands occupied ($n = 21$) and unoccupied ($n = 48$) by *Lopinga achine*, with *L. achine* presence used as predictor. Only plant species best fitting to the model are shown. Plant names: AchiMill—*Achillea millefolium*, AspeTinct—*Asperula tinctoria*, BetoOffi—*Betonica officianlis*, BraSylv—*Brachypodium sylvaticum*, CampPers—*Campanula persicifolia*, CareFrit—*Carex fritschii*, CareMich—*C. michelii*, ConvMaja—*Convallaria majalis*, DactGlom—*Dactylis glomerata*, DactPoly—*D. polygamma*, GaliApar—*Galium aparine*, GaliVeru—*G. verum*, GeniTinc—*Genista tinctoria*, GeraSang—*Geranium sanguineum*, HierSaba—*Hieracium sabaudum*, ImpaParv—*Impatiens parviflora*, MoehTrin—*Moehringia trinerva*, MyceMura—*Mycelis muralis*, PeucCerv—*Peucedanum cervaria*, PeucOreo—*P. oreoselinum*, PoaNemo—*Poa nemorosa*, PolyOdor—*Polygonatum odoratum*, PoteAlb—*Potentilla alba*, SerrTic—*Serratula tinctoria*, TeucCham—*Teucrium chamaedrys*, TrifAlpe—*Trifolium alpestre*, TrifMedi—*T. medium*, UrtiDioi—*Urtica dioica*