

**BIOMASS PRODUCTION OF SELECTED GRASSLAND,
WETLAND AND CROPLAND VEGETATION COMMUNITIES**
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**PHOTOGRAPHIC DOCUMENTATION OF
THE STUDIED SITES**



Figure 1. Alluvial *Alopecurus* meadow (Alop-3), 28.5.2013



Figure 2. Alluvial *Alopecurus* meadow (Alop-3), 16.7.2013



Figure 3. Intensively managed meadows (IntensM-8), 1.4.2013



Figure 4. Intensively managed meadows (IntensM-8), 14.5.2013



Figure 5. Maize (Maize-21), 3.9.2013



Figure 6. Mesic *Arrhenatherum* meadows (Arhen-20), 16.7.2013



Figure 7. Oilseed-5, 30.4.2013



Figure 8. Oilseed-5, 6.8.2013



Figure 9. Oilseed-5, 1.10.2013



Figure 10. Reed beds of eutrophic still waters (Glyc-10), 1.4.2013



Figure 11. Reed beds of eutrophic still waters (*Glyc-10*), 3.9.2013



Figure 12. Reed beds of eutrophic still waters (*ReedL-9*), 1.4.2013



Figure 13. Reed beds of eutrophic still waters (ReedL-9), 11.6.2013



Figure 14. Reed beds of eutrophic still waters (ReedT-9), 14.5.2013



Figure 15. Reed beds of eutrophic still waters (*ReedT-19*), 12.11.2013



Figure 16. Reed beds of eutrophic still waters (*Typha-11*), 11.6.2013



Figure 17. Reed beds of eutrophic still waters (*Typha*-14), 16.7.2013



Figure 18. Tall-sedge beds (*Carex*-12), 15.5.2013



Figure 19. Tall-sedge beds (*Carex*-12), 11.6.2013



Figure 20. Wet *Cirsium* meadows (*Cirs-2*), 30.4.2013



Figure 21. Wet *Cirsium* meadows (*Cirs-2*), 11.6.2013



Figure 22. Wet *Cirsium* meadows (*Cirs-2*), 1.10.2013



Figure 23. Wet *Filipendula* grasslands (*Filip-1*), 30.4.2013



Figure 24. Wet *Filipendula* grasslands (*Filip-1*), 16.7.2013



Figure 25. Wet *Filipendula* grasslands (*Filip-1*), 12.11.2013



Figure 26. Winter wheat (*WheatW-6*), 30.4.2013



Figure 27. Winter wheat (*WheatW-6*), 16.7.2013