Plate 2: 13. *Carex* cf. *panicea*, nut (PS-7-A, 28–35); 14. *Alisma plantago-aquatica*, fruit (PS-5-A, 130–135); 15. *Anthoxanthum odoratum*, cariopsis and floret (PS-4-A, 5–15); 16. *Carex rostrata*, fruit and nut (PS-5-A, 86–90); 17. *Linum catharticum*, seed (PS-7-A, 67–75); 18. *Alnus glutinosa*, fruit (PS-5-A, 140–145); 19. *Myosotis palustris* agg., seed (PS-7-A, 40–50); 20. *Polygonum bistorta*, fruit (PS-5-A, 90–95); 21. *Polygonum aviculare*, fruit (PS-5-A, 81–86); 22. *Polygonum lapathifolium*, fruit, (PS-5-A, 109–113). All Figs. 15×.

Plate 3: 23. *Rumex* cf. *acetosa*, perianth segment and fruit (PS-5-A, 135–140); 24. *Cardamine* cf. *pratensis*, seed (PS-5-A, 125–130); 25. *Viola palustris*, seed (PS-7-A, 35–40); 26. *Daucaceae-Daucus carota*?, fruit (PS-6-A, 85–89); 27. *Solanum dulcamara*, seed (PS-5-A, 46–51); 28. *Me-nyanthes trifoliata*, seed (PS-5-A, 46–51); 29. *Caltha palustris*, seed (PS-5-A, 130–135); 30. *Ranunculus* cf. *repens*, achene (PS-6-A, 89–95); 31. *Ranunculus* cf. *acer*, achene (PS-6-A, 89–95); 32. *Ranunculus* cf. *flammula*, achene (PS-5-A, 90–95). All figs. 15×.

Plate 4: 33. *Sambucus* cf. *nigra*, seed (PS-5-A, 140–145); 34. *Scieranthus annuus*, fruit (PS-7-A, 50–64); 34a. *Montia rivularis* agg., seed (PS-7-A, 67–75); 35. *Stellaria alsine*, seed (PS-5-A, 140–145); 36. *Moehringia trinervia*, seed (PS-5-A, 40–46); 37. *Stellaria* cf. *palustris*, seed (PS-6-A, 85–89); 38. *Lychnis flos-cuculi*, seed (PS-5-A, 130–140); 39. *Rubus* cf. *idaeus*, fruit-stone (PS-5-A, 135–140); 40. *Potentilla* cf. *erecta*, achene, (PS-4-A, 40–45); 41. *Comarum palustre*, achene (PS-6-A, 20–25); 42. *Lycopus europaeus*, nutlet (PS-5-A, 125–140); 43. *Filipendula ulmaria*, fruit (PS-5-A, 51–56); 44. *Galeopsis* sp., nutlet (PS-5-A, 140–145); 45. *Prunella vulgaris*, nutlets (PS-5-A, 51–56); 46. *Ajuga reptans*, nutlet (PS-6-A, 95–100). All Figs. 15×.

Plate 5: 47. *Bidens cernuus*, achene (PS-5-A, 73–76); 48. *Cirsium* sp., achenes (PS-5-A, 145–150); 49. *Urtica dioica*, achene (PS-5-A, 125–130); 50. *Pedicularis palustris*, seed (PS-5-A, 60–61); 51. *Euphorbia* cf. *helioscopia*, seed (PS-6-A, 20–25); 52. *Chenopodiaceae*, seed (PS-6-A, 25–35); 53. *Hypericum* cf. *perforatum*, seed (PS-5-A, 56–60); 54. *Valeriana* cf. *dioica*, fruit (PS-6-A, 45–55). All Figs. 15×.

Plate 6: 55. *Calliergon giganteum*, leaf (PS-5-A, 90–100); 56. *Meesia triquetra*, leaf (PS-6-A, 65–75); 57. *Bryum pseudotriquetrum*, leaf (PS-5-A, 60–61); 58. *Mnium longirostre*, leaf apex (PS-5-A, 113–119); 59. *Mnium punctatum*, leaf apex (PS-5-A, 60–61); 60, 61. *Climacium dendroides*, apical part of the leaf (60) and basal part of the leaf (61), (PS-4-A, 20–25). All Figs. 50×.

Plate 7: 62. *Philonotis fontana*, leaf and part of leaf tissue (62a), (PS-5-A, 65–69); 63. *Aulacomnium palustre*, leaf and part of leaf tissue (63a), (PS-6-A, 35–45); 64. *Sphagnum palustre*, leaf (PS-4-A, 15–20). Figs. 62, 63, 64: 50×, Figs. 62a, 63a: 500×.

Plate 8: 65. *Calliergonella cuspidata*, leaf (PS-5-A, 60–61); 66. *Sphagnum* sect. *subsecunda*, leaf (PS-5-A, 69–73); 67. *Eurhynchium* sp., part of the plant (PS-5-A, 113–119); 68. *Meesia triquetra*, leaf (PS-5-A, 30–35); 69., 70. *Drepanocladus* sp., leaves (PS-6-A, 75–82). All Figs. 50×.

Plates 1–8, Appendices 2–3

Erratum

In der Arbeit RYBNÍČKOVÁ, E. (1973): Pollenanalytische Unterlagen für die Rekonstruktion der ursprünglichen Waldvegetation im mittleren Teil des Otava-Böhmerwaldvorgebirges — Folia Geobot. Phytotax., Praha, 8: 117–142, bitten wir zu berichtigen:

- S. 119, Absatz 6 (§e) statt: ... die Grenze zwischen der Buchen- und Tannenbuchen-Vegetationshöhenstufe ... soll sein: ... die Grenze zwischen der Eichen- und Tannenbuchen-Vegetationshöhenstufe ...
- S. 140, Absatz 4 (Zusammenfassung), Zeile 1 und 2 statt: ... die Grenze zwischen der Eichen- und Tannenbuchen-Vegetationshöhenstufe ... soll sein: ... die Grenze zwischen der Eichen- und Tannebuchen-Vegetationshöhenstufe ...