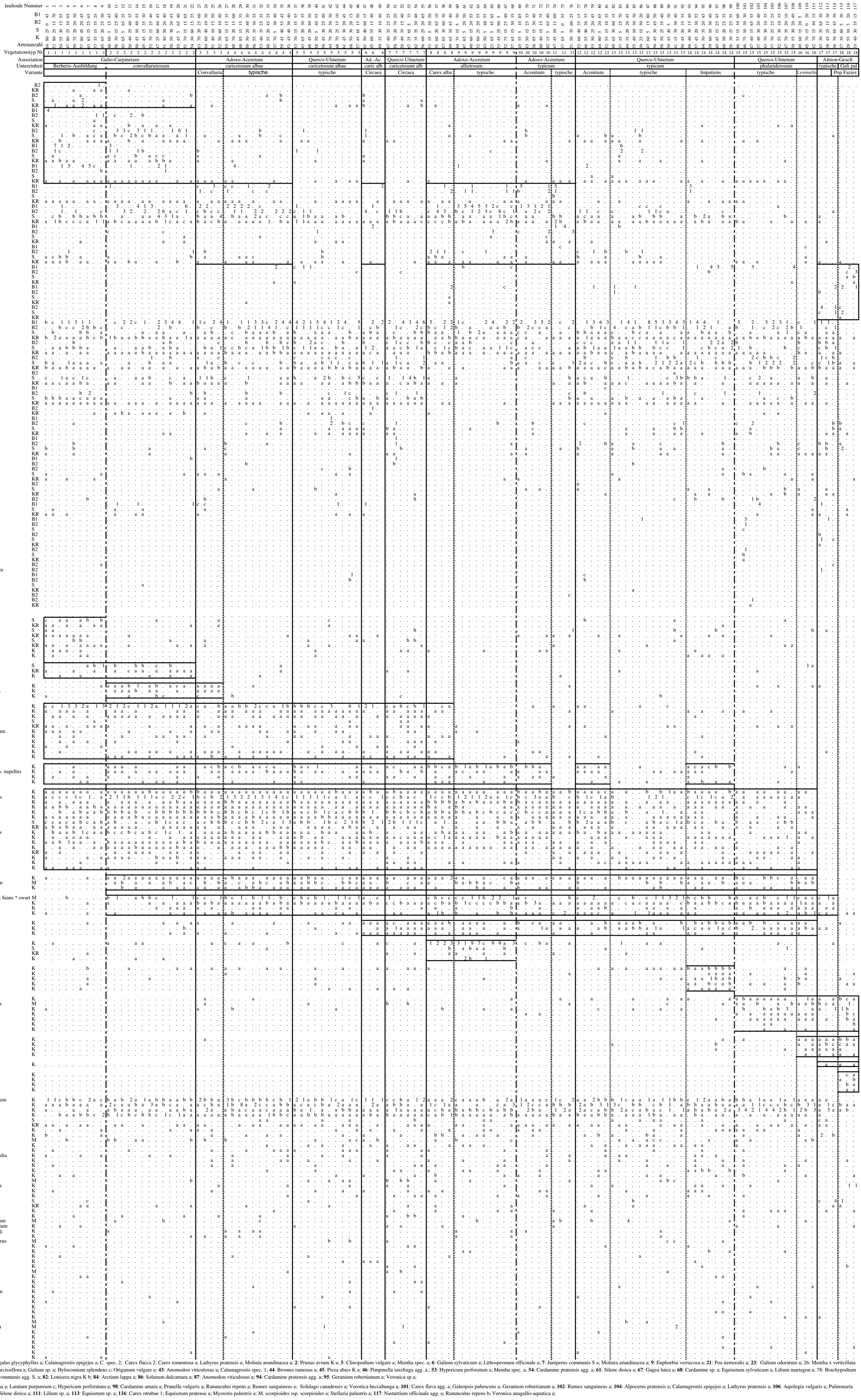
Tabelle 2: Vegetationstabelle – Aufnahmen geordnet nach Waldgesellschaften; Trennartengruppen eingerahmt; Deckung nach LONDO: a entspricht 0,1; b = 0,2; c = 0,4
Table 2: Vegetation table – sorted by forest communities; diagnostic species framed; LONDO scale: a equals 0.1; b = 0.2; c = 0.4



laufende Nr.: 1: Astragalus glycyphyllus a; Calamagrostis epigejos a; C. spec. 2; Carex flacca 2; Carex tomentosa a; Lathyrus pratensis a; Molinia arundinacea a; **2**: Prunus avium K a; **5**: Clinopodium vulgare a; Mentha spec. a; **6**: Galium sylvaticum a; Lithospermum officinale a; **7**: Juniperus communis S a; Molinia arundinacea a; **9**: Euphorbia verrucosa a; **21**: Poa nemoralis a; **23**: Galium odoratum a; 26: Mentha x verticillata agg. a; **42**: Anemone narcissiflora a; Galium sp. a; Hylocomium splendens c; Origanum vulgare a; **43**: Anomodon viticulosus a; Calamagrostis spec. 1; **44**: Bromus ramosus a; **45**: Picea abies K a; **46**: Pimpinella saxifraga agg. a.; **53**: Hypericum perforatum a; Mentha spec. a; **54**: Cardamine pratensis agg. a; **61**: Silene dioica a; **67**: Gagea lutea a; **68**: Cardamine sp. a; Equisetum sylvaticum a; Lilium martagon a; 78: Brachypodium pinnatum b; **81**: Pyrus communis agg. S. a; **82**: Lonicera nigra K b; **84**: Arctium lappa a; **86**: Solanum dulcamara a; **87**: Anomodon viticulosus a; **94**: Cardamine pratensis agg. a; **95**: Geranium robertianum a; Veronica sp a;

97: Adoxa moschatellina a; Lamium purpureum c; Hypericum perforatum a; **98**: Cardamine amara a; Prunella vulgaris a; Ranunculus repens a; Rumex sanguineus a; Solidago canadensis a; Veronica beccabunga a; **101**: Carex flava agg. a; Galeopsis pubescens a; Geranium robertianum a; **102**: Rumex sanguineus a; **104**: Alpocerus pratensis a; Calamagrostis epigejos a; Lathyrus pratensis a; **106**: Aquilegia vulgaris a; Pulmonaria officinalis agg. a; **107**: Silene dioica a; **111**: Lilium sp. a; **113**: Equisetum sp. a; **116**: Carex otrubae 1; Equisetum pratense a; Myosotis palustris a; M. scorpioides ssp. scorpioides a; Stellaria palustris a; **117**: Nasturtium officinale agg. a; Ranunculus repens b; Veronica anagallis-aquatica a;