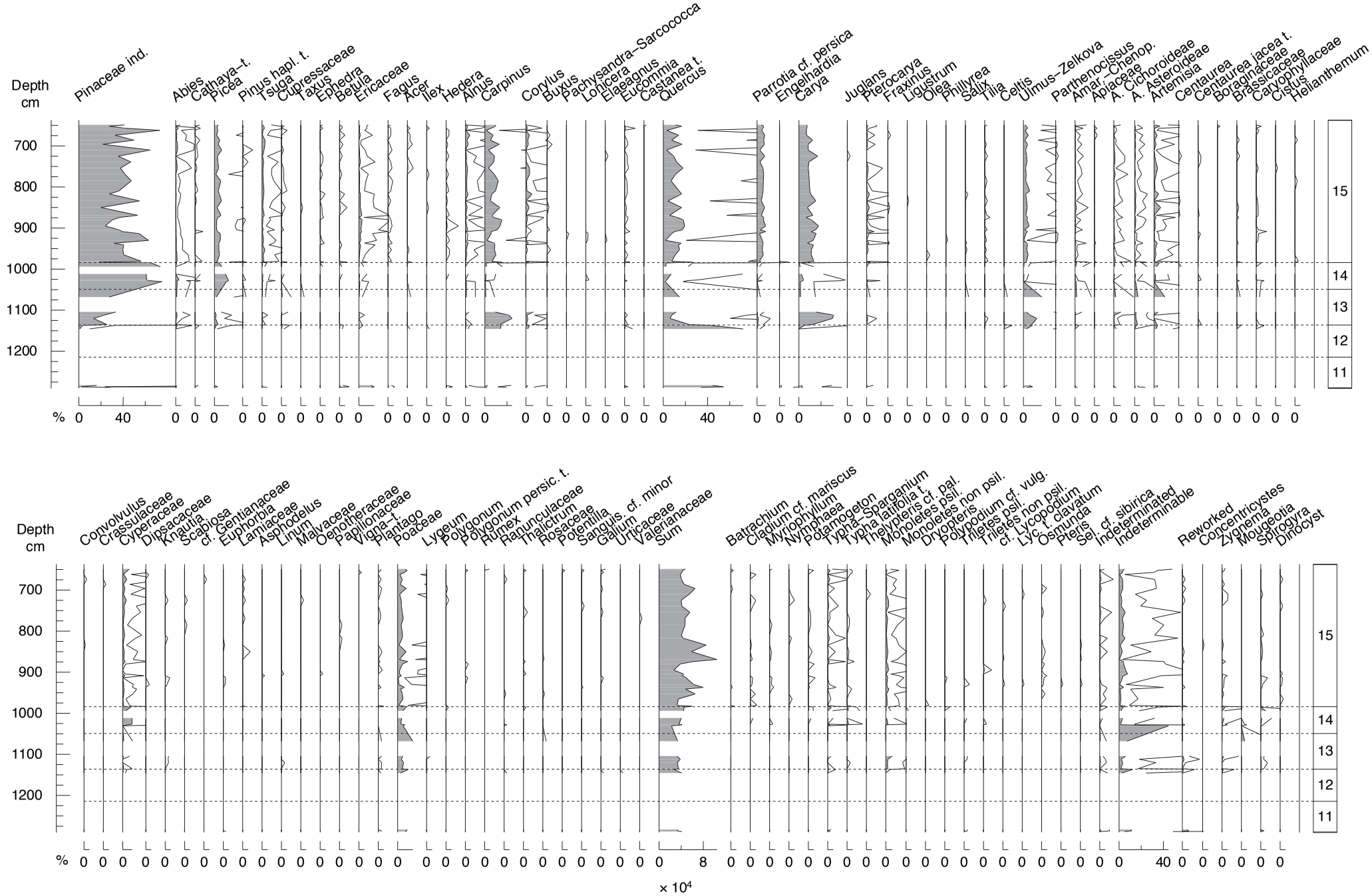
Depth cm
Pinaceae ind.
Abies
Cathaya–t.
Picea
Pinus hapl. t.
Tsuga
Cupressaceae
Taxus
Ephedra
Betula
Ericaceae
Fagus
Acer
Ilex
Hedera
Alnus
Carpinus
Corylus
Buxus
Pachysandra–Sarcococca
Lonicera
Elaeagnus
Eucommia
Castanea t.
Quercus
Parrotia cf. persica
Engelhardia
Carya
Juglans
Pterocarya
Fraxinus
Ligustrum
Olea
Phillyrea
Salix
Tilia
Celtis
Ulmus–Zelkova
Parthenocissus
Amar.–Chenop.
Apiaceae
A. Cichoroideae
A. Asteroideae
Artemisia
Centaurea
Centaurea jacea t.
Boraginaceae
Brassicaceae
Caryophyllaceae
Cistus
Helianthemum
700
800
900
1000
1100
1200
15
14
13
12
11
%
Convolvulus
Crassulaceae
Cyperaceae
Dipsacaceae
Knautia
Scabiosa
cf. Gentianaceae
Euphorbia
Lamiaceae
Asphodelus
Linum
Malvaceae
Oenotheraceae
Papilionaceae
Vigna–t.
Plantago
Poaceae
Lygeum
Polygonum
Polygonum persic. t.
Rumex
Ranunculaceae
Thalictrum
Rosaceae
Potentilla
Sanguis. cf. minor
Galium
Urticaceae
Valerianaceae
Sum
Batrachium
Cladium cf. mariscus
Myriophyllum
Nymphaea
Potamogeton
Typha–Sparganium
Typha latifolia t.
Thelypteris cf. pal.
Monoletes psil.
Monoletes non psil.
Dryopteris
Polypodium cf. vulg.
Triletes psil.
Triletes non psil.
cf. Lycopodium
Lyc. t. clavatum
Osmunda
Pteris
Sel. cf. sibirica
Indeterminated
Indeterminable
Reworked
Concentricystes
Zygnema
Mougeotia
Spirogyra
Dinocyst
× 10^4