

Table 3. G, Shortened constancy table of the cloudberry birch forest (Rubo chamaemorei-Betuletum (prov.))

Rubo chamaemorei-Betuletum	
no. of relevés	5
no. of species (total)	32.0
height of birch (m)	3.2
height of Melanelia olivacea (m)	0,9
coverage total (%)	98.0
tree layer (%)	30.0
shrub layer (%)	12.0
herb layer (%)	78.0
moss layer (%)	56.0
lichen layer (%)	1.8
tree layer	
Betula pubescens ssp. czerepanovii	V
shrub layer	
Betula nana	V
field layer	
Rubus chamaemorus	V
Vaccinium vitis-idaea	V
Vaccinium uliginosum	V
Empetrum nigrum ssp. hermaphroditum	V
Vaccinium myrtillus	V
Cornus suecica	V
Polytrichum juniperinum	V
Sphagnum capillifolium	V
Eriophorum angustifolium	V
Dicranum elongatum	V
Sphagnum riparium	V
Bryum spec.	IV
Phyllodoce caerulea	IV
Polytrichastrum alpinum	IV
Cladonia gracilis	IV
Cladonia arbuscula	IV
Equisetum sylvaticum	IV
degree of presence: + = 1-10%, I = 11-20%, II = 21-40%, III = 41-60%, IV = 61-80%, V = 81-100%	