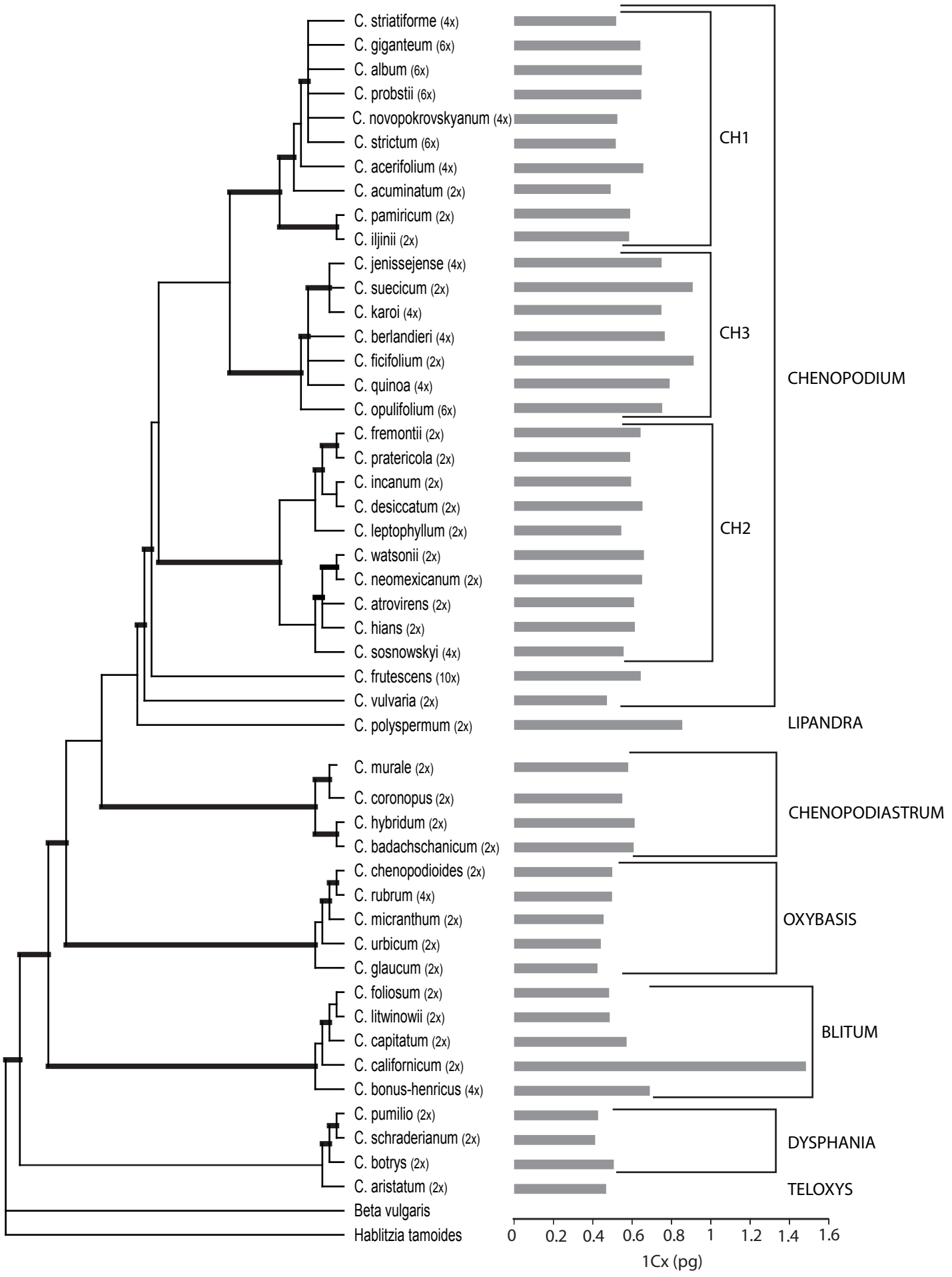
C. striatiforme (4x)
C. giganteum (6x)
C. album (6x)
C. probstii (6x)
C. novopokrovskyanum (4x)
C. strictum (6x)
C. acerifolium (4x)
C. acuminatum (2x)
C. pamiricum (2x)
C. iljinii (2x)
C. jenissejense (4x)
C. suecicum (2x)
C. karoi (4x)
C. berlandieri (4x)
C. ficifolium (2x)
C. quinoa (4x)
C. opulifolium (6x)
C. fremontii (2x)
C. pratericola (2x)
C. incanum (2x)
C. desiccatum (2x)
C. leptophyllum (2x)
C. watsonii (2x)
C. neomexicanum (2x)
C. atrovirens (2x)
C. hians (2x)
C. sosnowskyi (4x)
C. frutescens (10x)
C. vulvaria (2x)
C. polyspermum (2x)
C. murale (2x)
C. coronopus (2x)
C. hybridum (2x)
C. badachschanicum (2x)
C. chenopodioides (2x)
C. rubrum (4x)
C. micranthum (2x)
C. urbicum (2x)
C. glaucum (2x)
C. foliosum (2x)
C. litwinowii (2x)
C. capitatum (2x)
C. californicum (2x)
C. bonus-henricus (4x)
C. pumilio (2x)
C. schraderianum (2x)
C. botrys (2x)
C. aristatum (2x)
Beta vulgaris
Hablitzia tamoides
CH1
CH3
CH2
CHENOPODIUM
LIPANDRA
CHENOPODIASTRUM
OXYBASIS
BLITUM
DYSPHANIA
TELOXYS
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1Cx (pg)