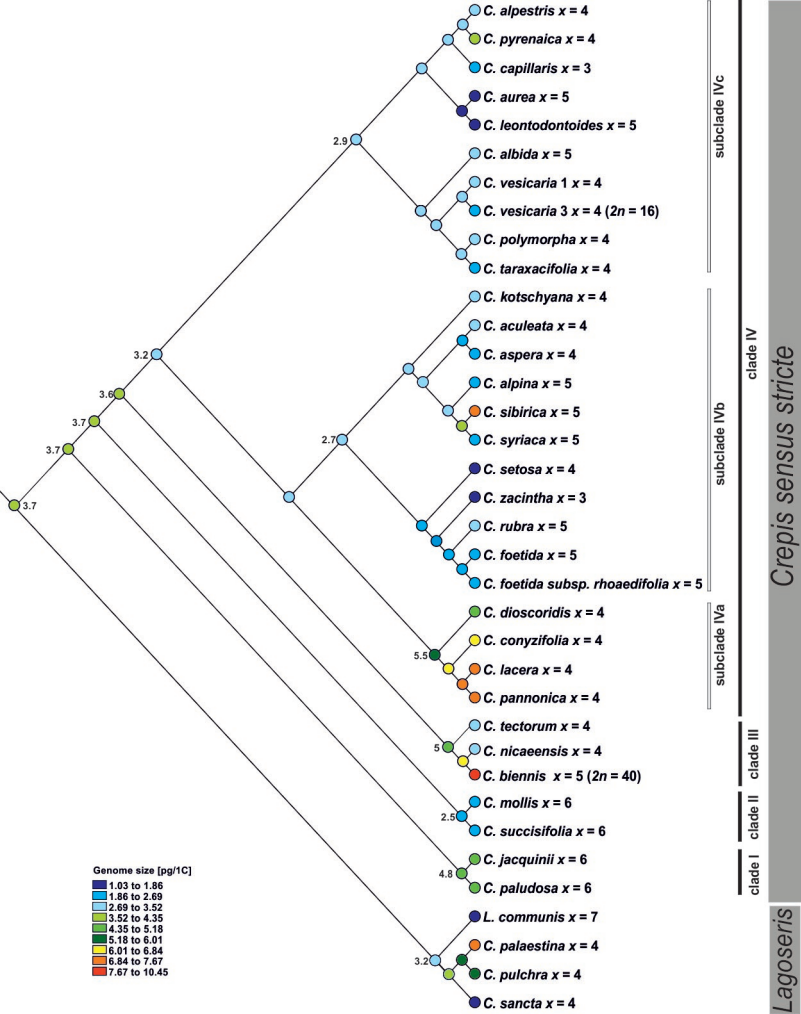
C. alpestris x = 4
C. pyrenaica x = 4
C. capillaris x = 3
C. aurea x = 5
C. leontodontoides x = 5
C. albida x = 5
C. vesicaria 1 x = 4
C. vesicaria 3 x = 4 (2n = 16)
C. polymorpha x = 4
C. taraxacifolia x = 4
C. kotschyana x = 4
C. aculeata x = 4
C. aspera x = 4
C. alpina x = 5
C. sibirica x = 5
C. syriaca x = 5
C. setosa x = 4
C. zacintha x = 3
C. rubra x = 5
C. foetida x = 5
C. foetida subsp. rhoaedifolia x = 5
C. dioscoridis x = 4
C. conyzifolia x = 4
C. lacera x = 4
C. pannonica x = 4
C. tectorum x = 4
C. nicaeensis x = 4
C. biennis x = 5 (2n = 40)
C. mollis x = 6
C. succisifolia x = 6
C. jacquinii x = 6
C. paludosa x = 6
L. communis x = 7
C. palaestina x = 4
C. pulchra x = 4
C. sancta x = 4
2.9
3.2
3.6
3.7
3.7
3.7
2.7
5.5
5
2.5
4.8
3.2
subclade IVc
subclade IVb
subclade IVa
clade IV
clade III
clade II
clade I
Crepis sensus stricte
Lagoseris
Genome size [pg/1C]
1.03 to 1.86
1.86 to 2.69
2.69 to 3.52
3.52 to 4.35
4.35 to 5.18
5.18 to 6.01
6.01 to 6.84
6.84 to 7.67
7.67 to 10.45