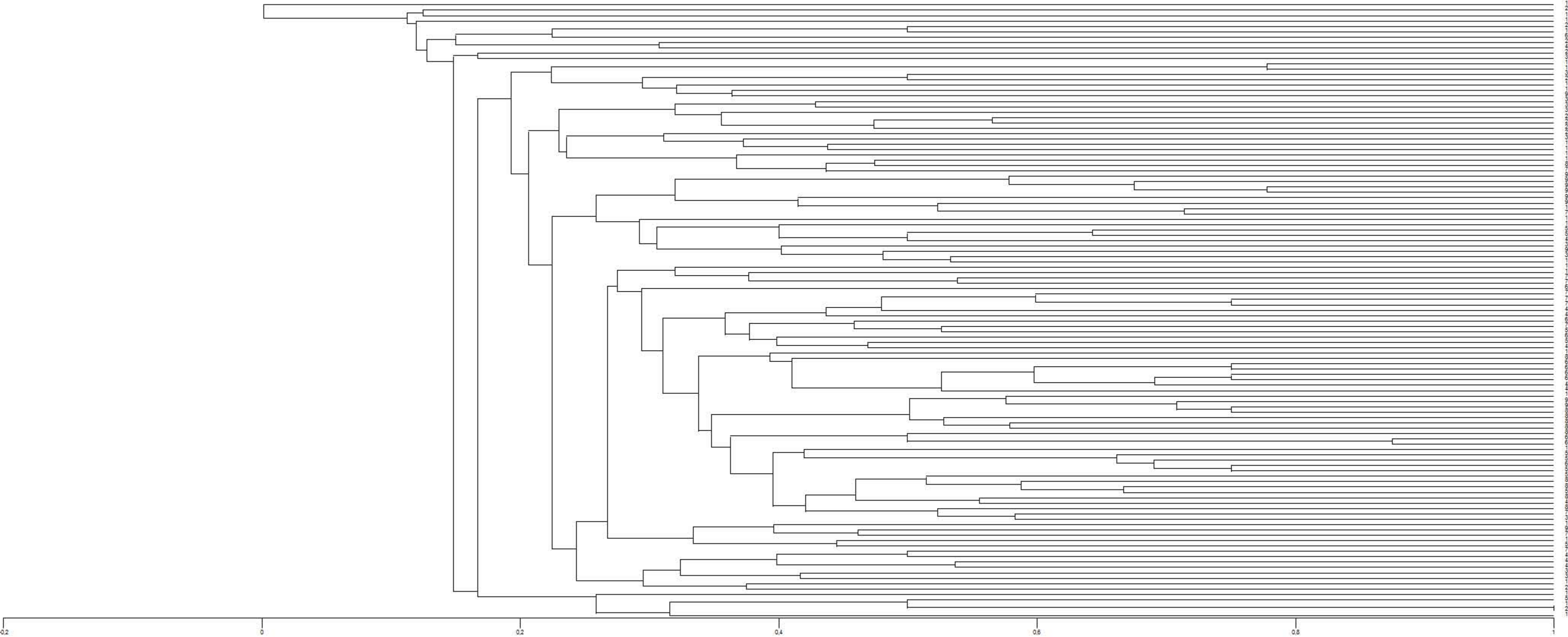
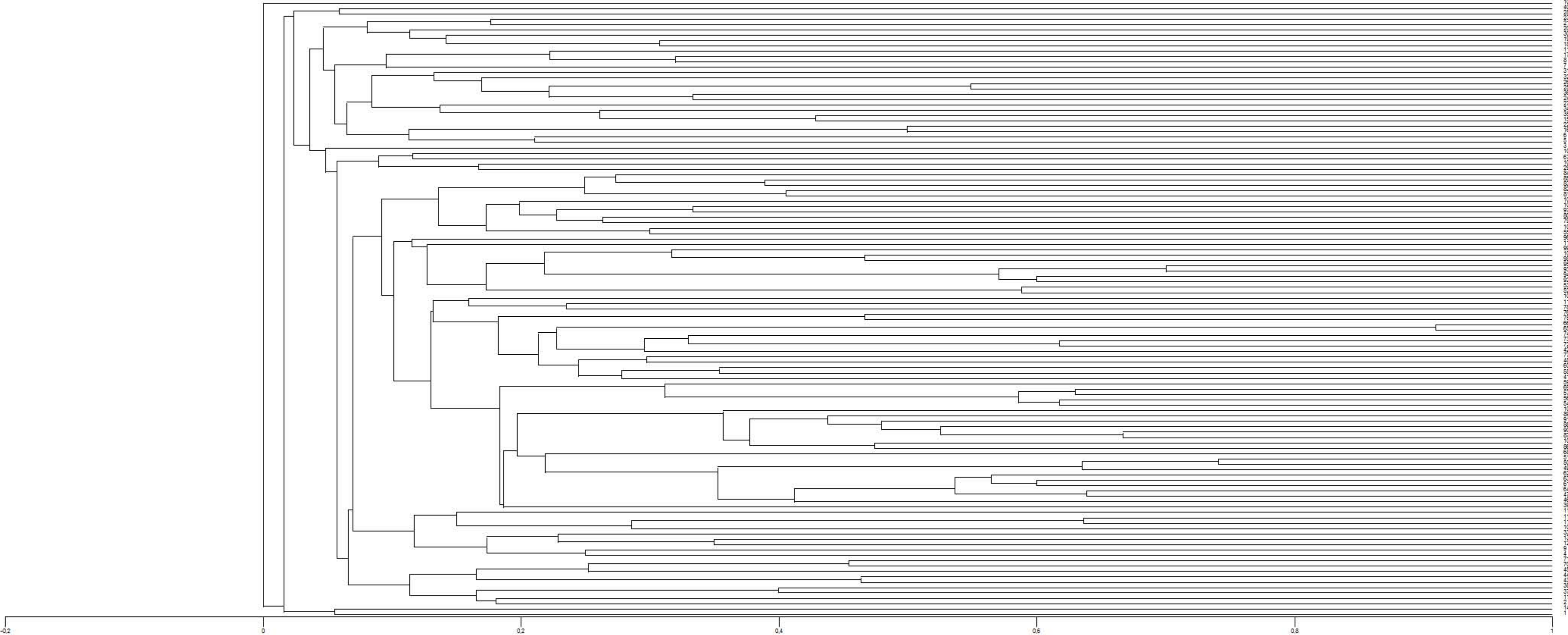


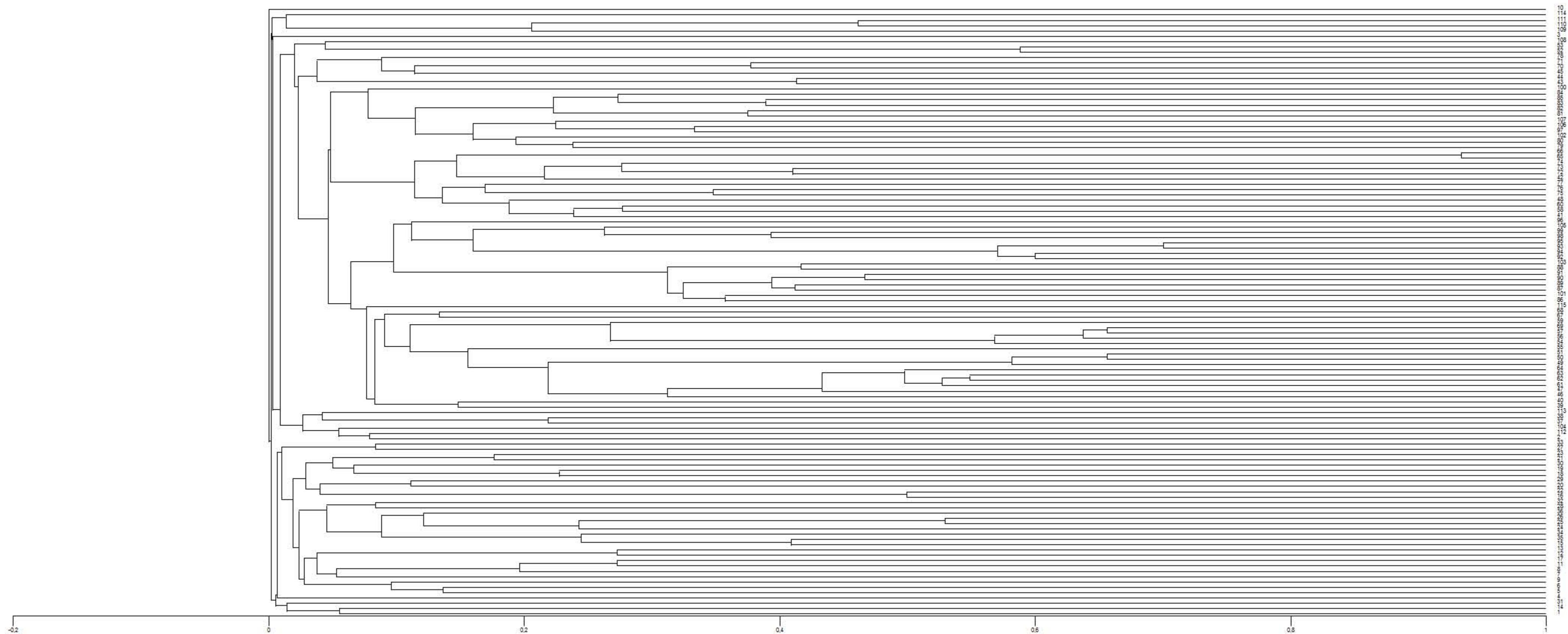
Similarity in the use of plant families



Similarity in the use of plant genus



Similarity in the use of plant species



Site names provided in Table 21.1

#	(<i>A. belzebul</i>) Site
1	(AB) Pacatuba
2	(AB) Paranaíba
3	(AB) Cauaxi
#	(<i>A. caraya</i>) Site
4	(AC) I Brasileira
5	(AC) Riachuelo Rumiz et al. 1986
6	(AC) Riachuelo Bravo & Zunino (2000)
7	(AC) Ribeirão
8	(AC) ECB
9	(AC) Guascara
10	(AC) San Caetano
11	(AC) Tupanciretã
12	(AC) Mutum
13	(AC) Praia Grande
14	(AC) Brasília
15	(AC) G Sta Maria
16	(AC) Piñalito
17	(AC) Nsa Sra. Conceição
#	(<i>A. guariba</i>) Site
18	(AG) Sta. Genebra (Galetti et al. 1994)
19	(AG) Sta. Genebra (Chiarello 1994)
20	(AG) Cantareira (Silva 1981)
21	(AG) Doralice
22	(AG) Piñalito
23	(AG) F. Barreiro Rico
24	(AG) Barra Ribeiro
25	(AG) Extrema
26	(AG) Lami
27	(AG) Ribeirão Cachoeira
28	(AG) Aracuri
29	(AG) Boa Vista
30	(AG) Rio Claro
31	(AG) Ipiranga
32	(AG) Payquerê
33	(AG) Sapiiranga
34	(AG) M Sta Maria
35	(AG) P Sta Maria
36	(AG) Ipê

#	(<i>A. macconnelli</i>) Site
37	(AM) Nourages Juliot
38	(AM) Les Nourages
#	(<i>A. palliata</i>) Site
39	(APA) Palo Verde
40	(APA) Chomes
41	(APA) Mtp 1
42	(APA) St Martha
43	(APA) La Selva G1
44	(APA) La Selva G2
45	(APA) BCI (Carpenter 1934)
46	(APA) HLP (Glander 1978)
47	(APA) Sta. Rosa (Welker 2004)
48	(APA) Balzapote (Fantón 2010)
49	(APA) G1 La Luz
50	(APA) G2 La Luz
51	(APA) G3 La Luz
52	(APA) G1 Cuero y Salado
53	(APA) G2 Cuero y Salado
54	(APA) Agaltepec (Serio-Silva et al. 2002)
55	(APA) Sta. Rosa (Chapman 1987)
56	(APA) Agaltepec 1990 (Rodríguez-Luna et al. 2003)
57	(APA) Agaltepec 1997 (Rodríguez-Luna et al. 2003)
58	(APA) PLA
59	(APA) Agaltepec 1997-98 (Asensio et al. 2004)
60	(APA) LIZ
61	(APA) BH Sta. Rosa (Larose 1996)
62	(APA) SE Sta. Rosa (Larose 1996)
63	(APA) EX Sta. Rosa (Larose 1996)
64	(APA) SN Sta. Rosa (Larose 1996)
65	(APA) F1 Los Tuxtlas
66	(APA) F2 Los Tuxtlas
67	(APA) Yumká
68	(APA) La Venta
69	(APA) Agaltepec 1990 (Serio-Silva 1995)
70	(APA) OF BCI (Milton 1980)
71	(APA) LR BCI (Milton 1980)
72	(APA) EBLT (Estrada & Coates 1986)
73	(APA) EBLT 1977-78 (Estrada 1984)
74	(APA) EBLT 1977-1982 (Estrada & Coates-Estrada 1984, Estrada et al. 1984)
75	(APA) Mont. T1 (Bravo-Xicoténcatl 2003)
76	(APA) Mont. T2 (Bravo-Xicoténcatl 2003)
77	(APA) Flor
78	(APA) BCI (Hladik & Hladik 1969)

#	(<i>A. pigra</i>) Site
79	(API) Calakmul G27 (Coyohya 2009)
80	(API) C G9
81	(API) A GAA
82	(API) A GR
83	(API) Subestación
84	(API) Oxcabal
85	(API) Atascadero
86	(API) OTC
87	(API) Baptist
88	(API) School
89	(API) Ruben's II
90	(API) Fig
91	(API) Dellás
92	(API) G1 Monkey River (Bridget 2006)
93	(API) G2 Monkey River (Bridget 2006)
94	(API) G3 Monkey River (Bridget 2006)
95	(API) G4 Monkey River (Bridget 2006)
96	(API) Balancán
97	(API) Frags Calak
98	(API) Monkey River Pre-hurricane (Behie & Pavelka 2005)
99	(API) Monkey River Post-hurricane (Behie & Pavelka 2005)
100	(API) Chilar
101	(API) CBS (Silver et al. 1998)
102	(API) Tormento
103	(API) CBS (Marsh & Loiselle 2003)
104	(API) CBWS
105	(API) Monkey River (Loudon 2000)
106	(API) Calakmul (Rivera & Calmé 2006)
107	(API) Tikal
#	(<i>A. seniculus</i>) Site
108	(AS) Cahuana
109	(AS) Otún C
110	(AS) Otún D
111	(AS) Otún E
112	(AS) Tinigua
113	(AS) Esteio
114	(AS) Merenberg
115	(AS) Apure

Similarity calculated with Jaccard's coefficient