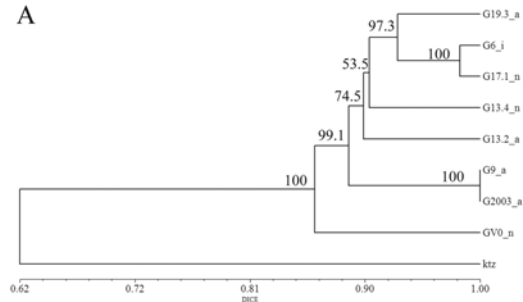
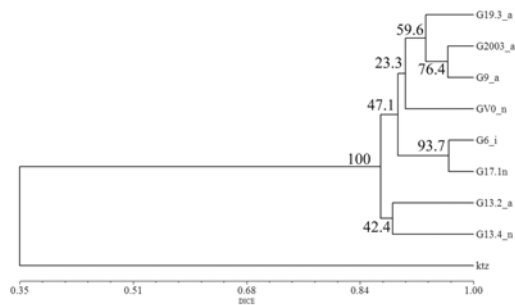


A



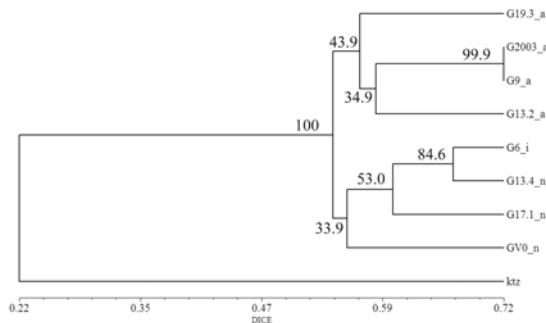
	19.3_a	2003_a	9_a	13.2_a	6_i	V0_n	17.1_n	13.4_n
19.3_a	1.00							
2003_a	0.89	1.00						
9_a	0.89	0.99	1.00					
13.2_a	0.91	0.89	0.89	1.00				
6_i	0.92	0.88	0.88	0.90	1.00			
V0_n	0.85	0.86	0.86	0.86	0.85	1.00		
17.1_n	0.93	0.89	0.89	0.90	0.98	0.87	1.00	
13.4_n	0.91	0.89	0.89	0.90	0.90	0.88	0.91	1.00

B



	19.3_a	2003_a	9_a	13.2_a	6_i	V0_n	17.1_n	13.4_n
19.3_a	1.00							
2003_a	0.92	1.00						
9_a	0.94	0.96	1.00					
13.2_a	0.84	0.88	0.86	1.00				
6_i	0.91	0.86	0.90	0.86	1.00			
V0_n	0.89	0.88	0.92	0.84	0.91	1.00		
17.1_n	0.92	0.85	0.87	0.85	0.96	0.89	1.00	
13.4_n	0.86	0.87	0.88	0.88	0.88	0.89	0.87	1.00

C



	19.3_a	2003_a	9_a	13.2_a	6_i	V0_n	17.1_n	13.4_n
19.3_a	1.00							
2003_a	0.55	1.00						
9_a	0.59	0.72	1.00					
13.2_a	0.57	0.60	0.56	1.00				
6_i	0.55	0.52	0.57	0.61	1.00			
V0_n	0.47	0.51	0.57	0.49	0.52	1.00		
17.1_n	0.53	0.50	0.58	0.55	0.61	0.59	1.00	
13.4_n	0.56	0.50	0.59	0.56	0.66	0.56	0.60	1.00