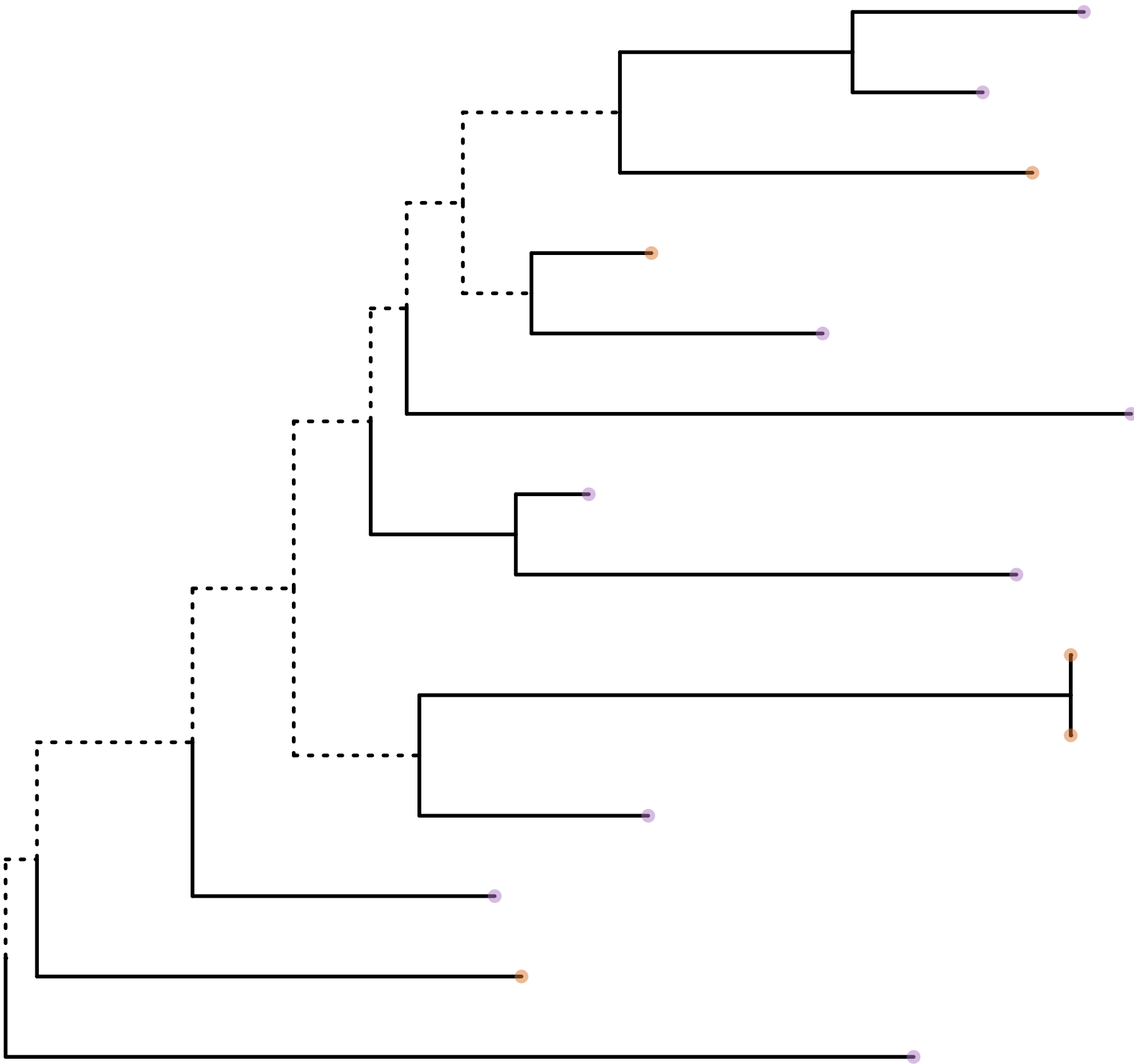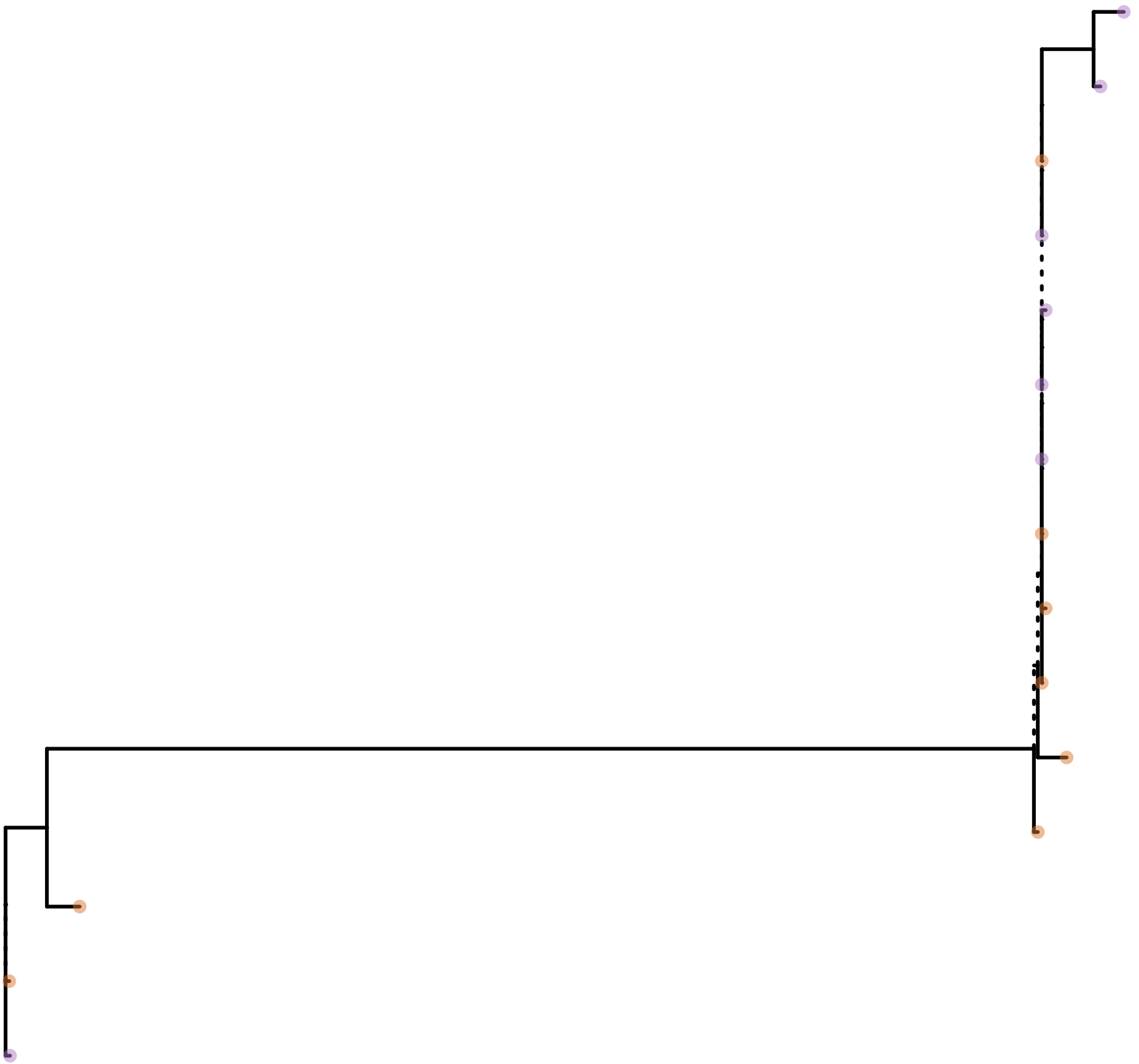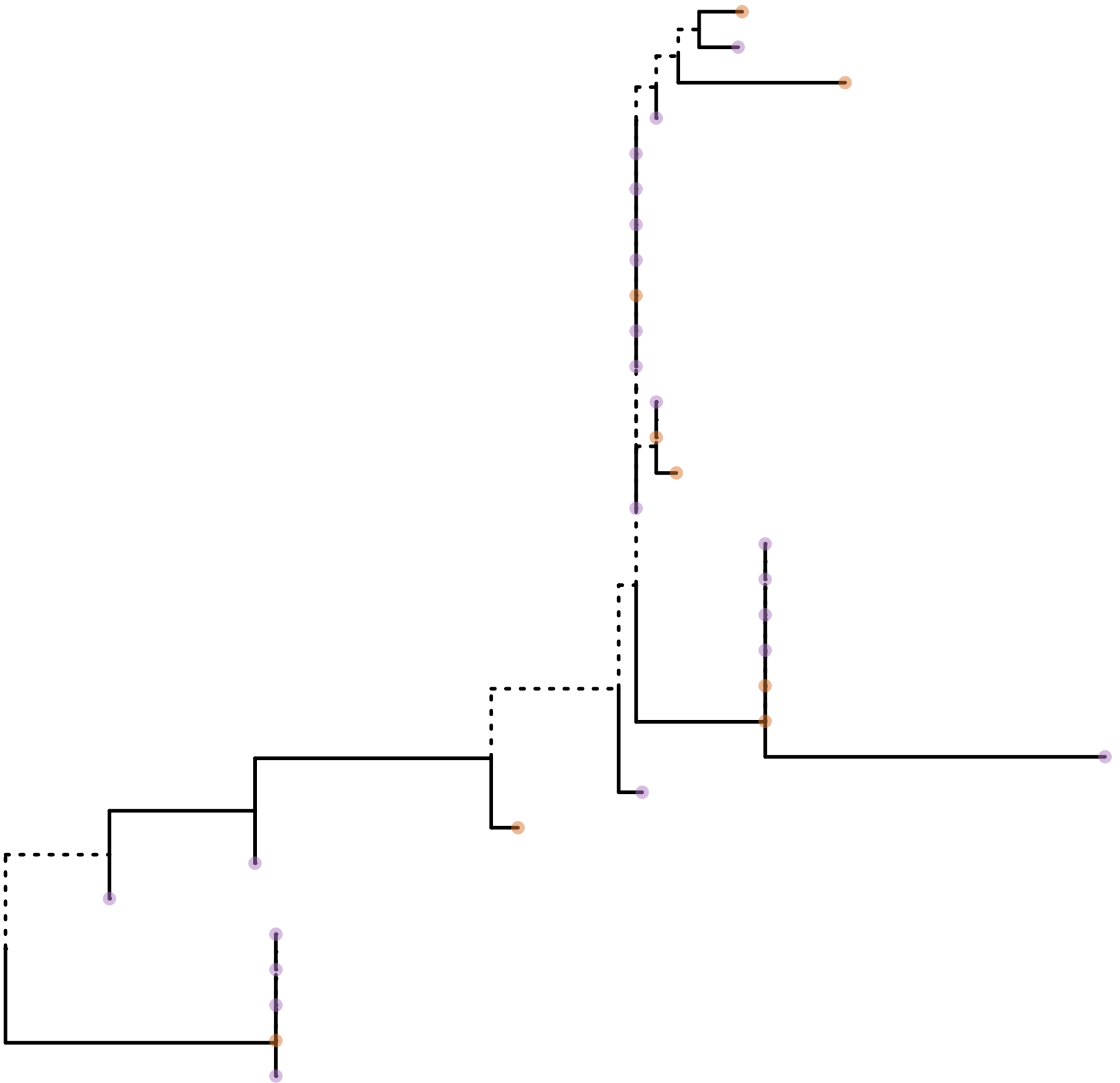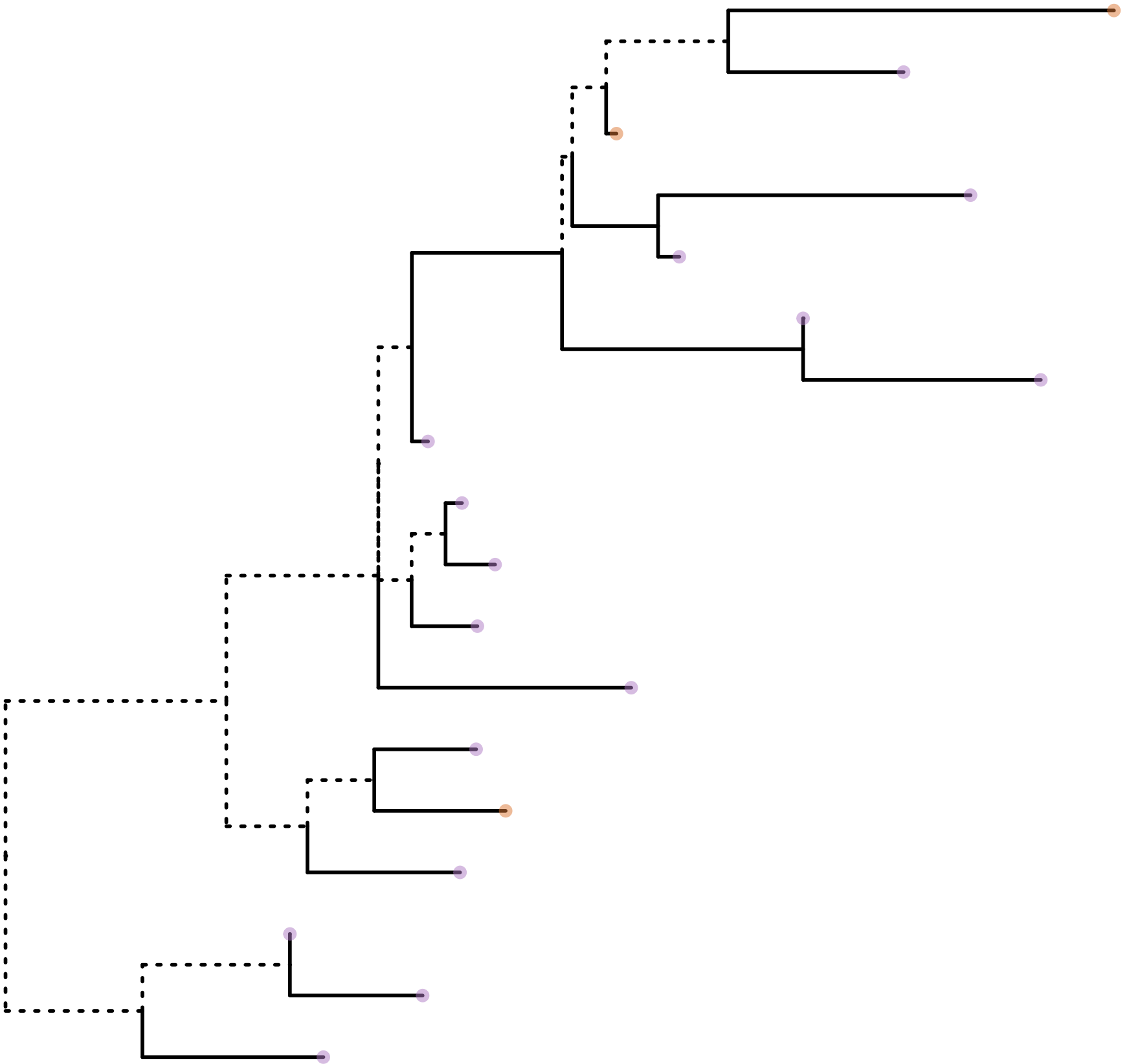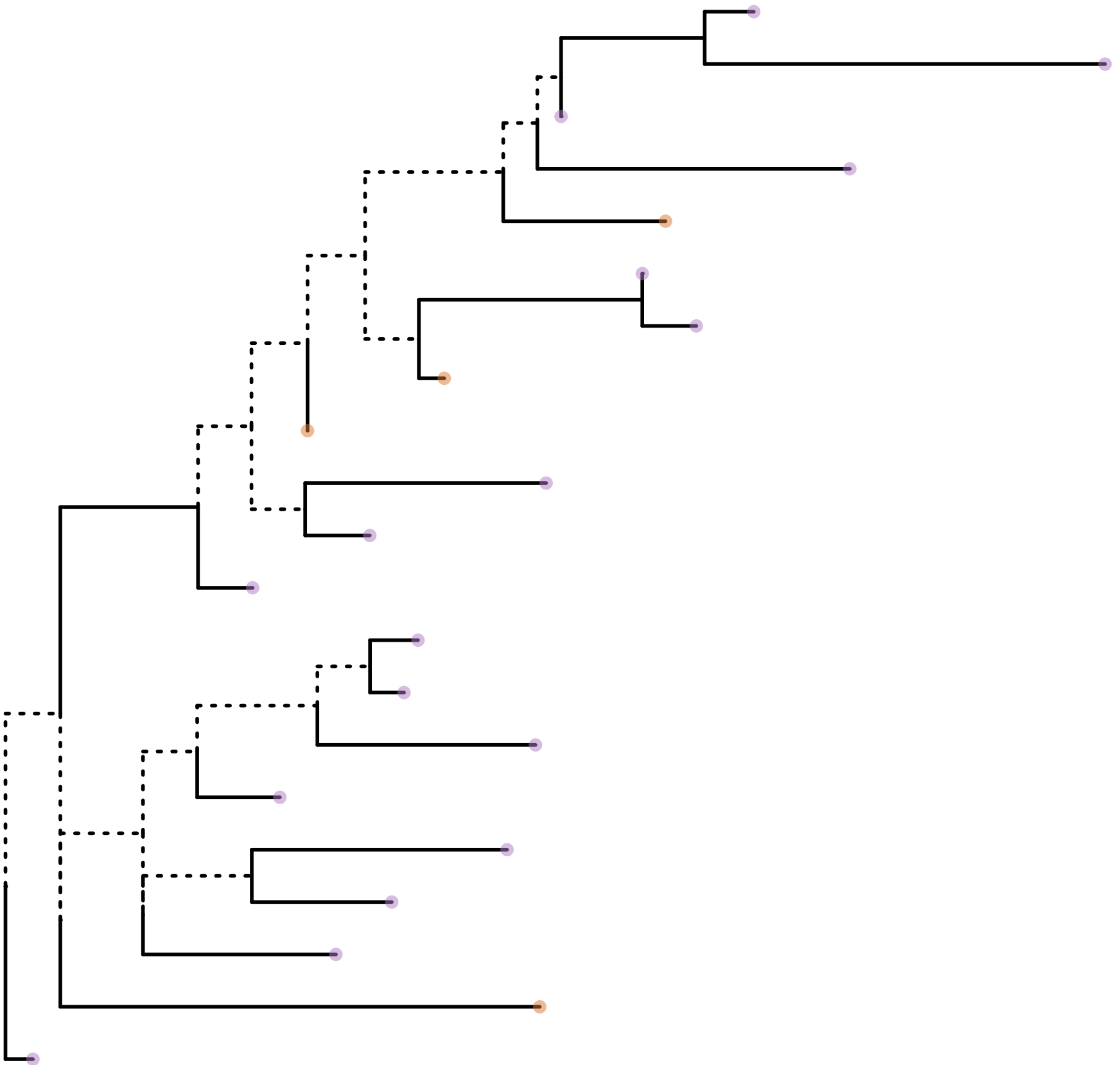Virus_104; P=0.38

Virus_104_trim_2; P=0.654

Virus_106_trim_1; P=0.557

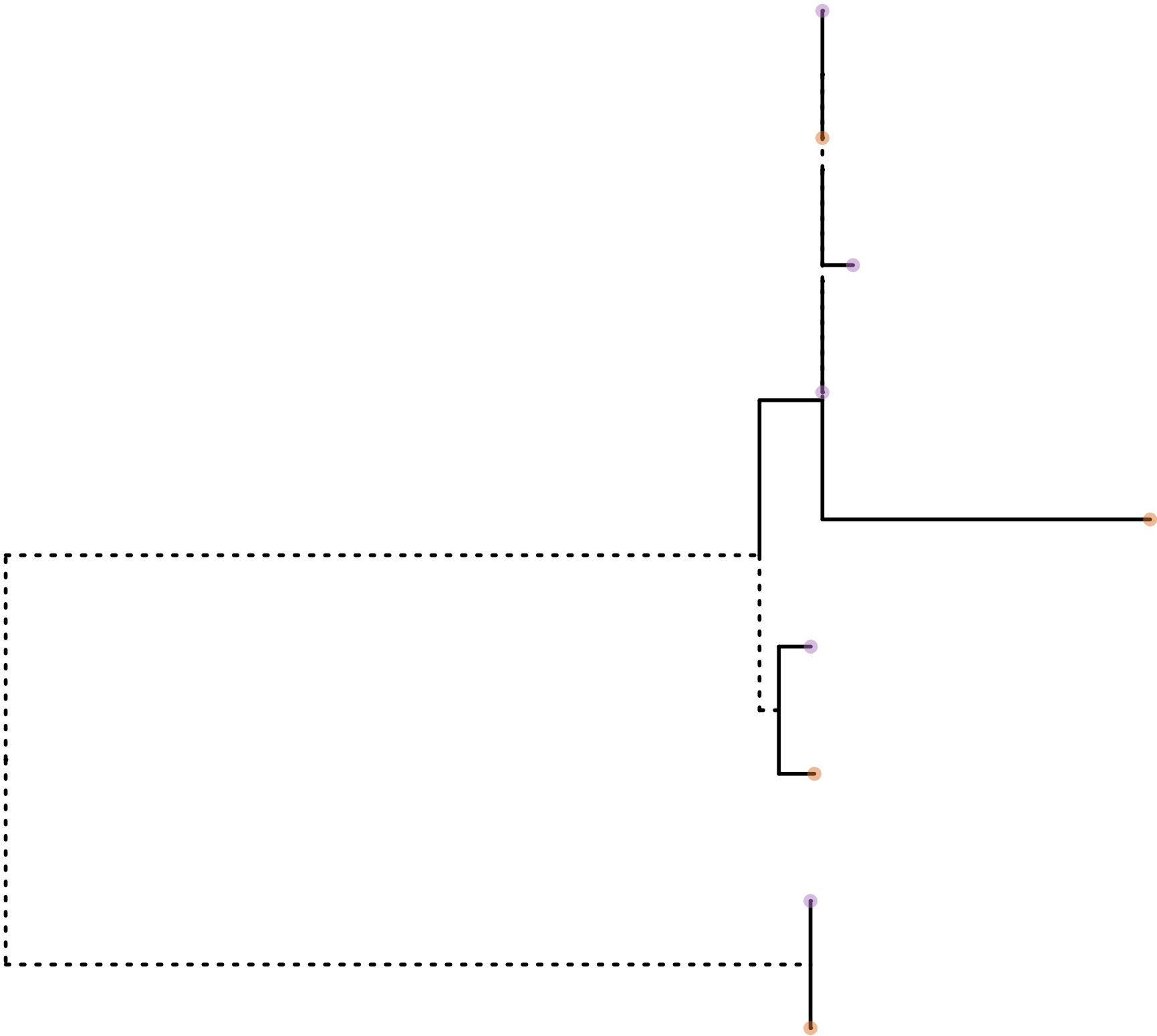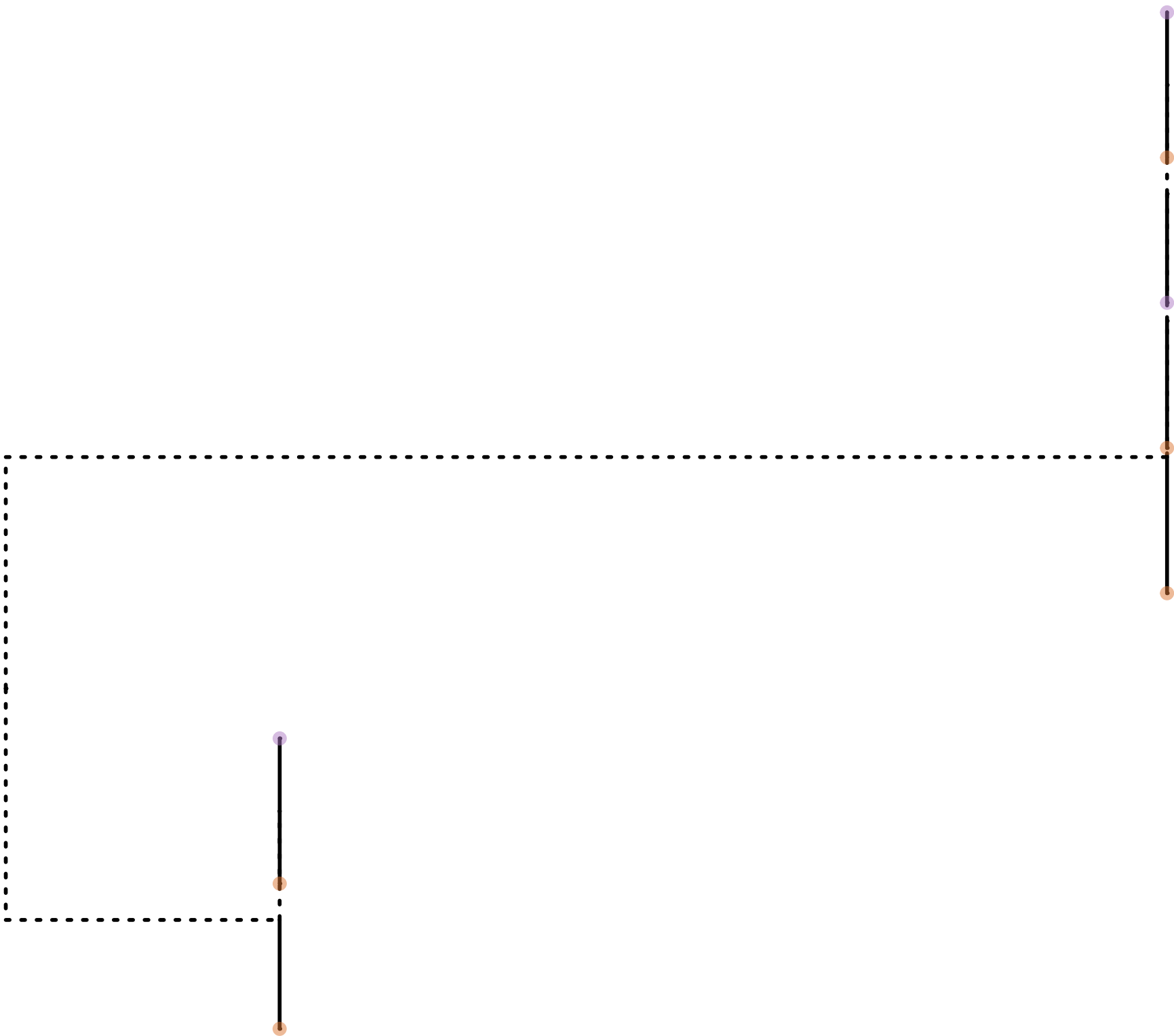Virus_106_trim_2; P=0.552
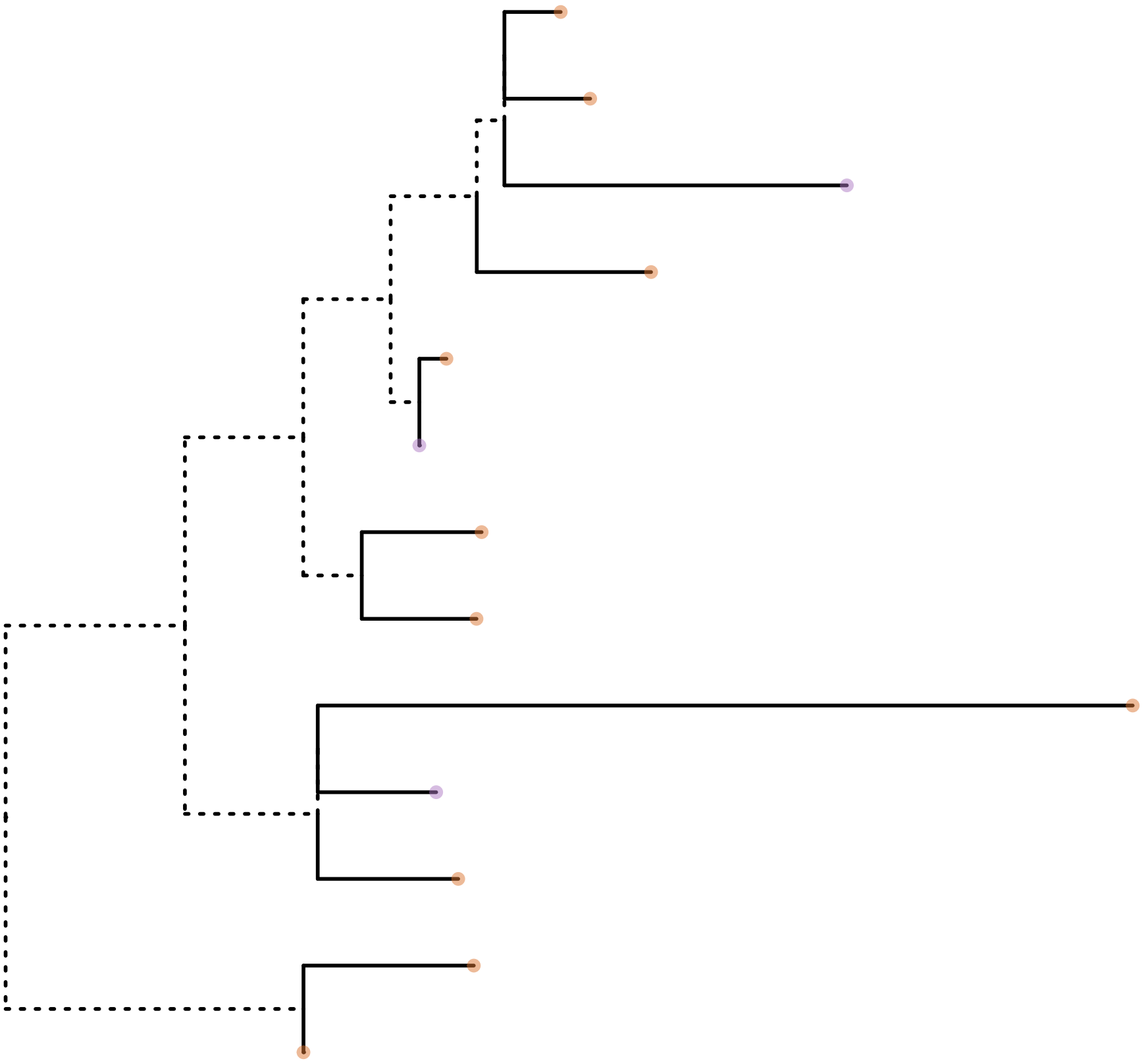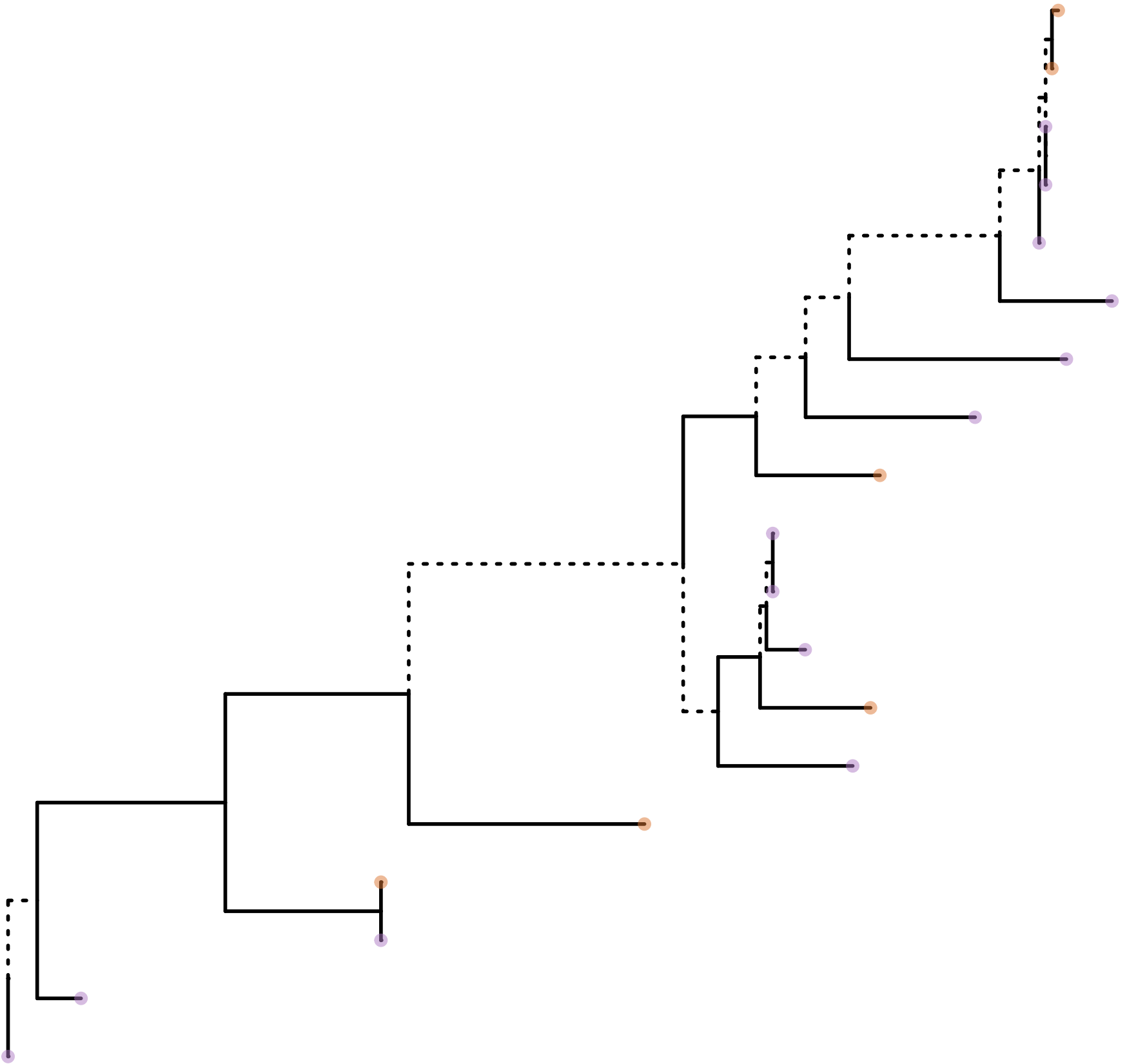
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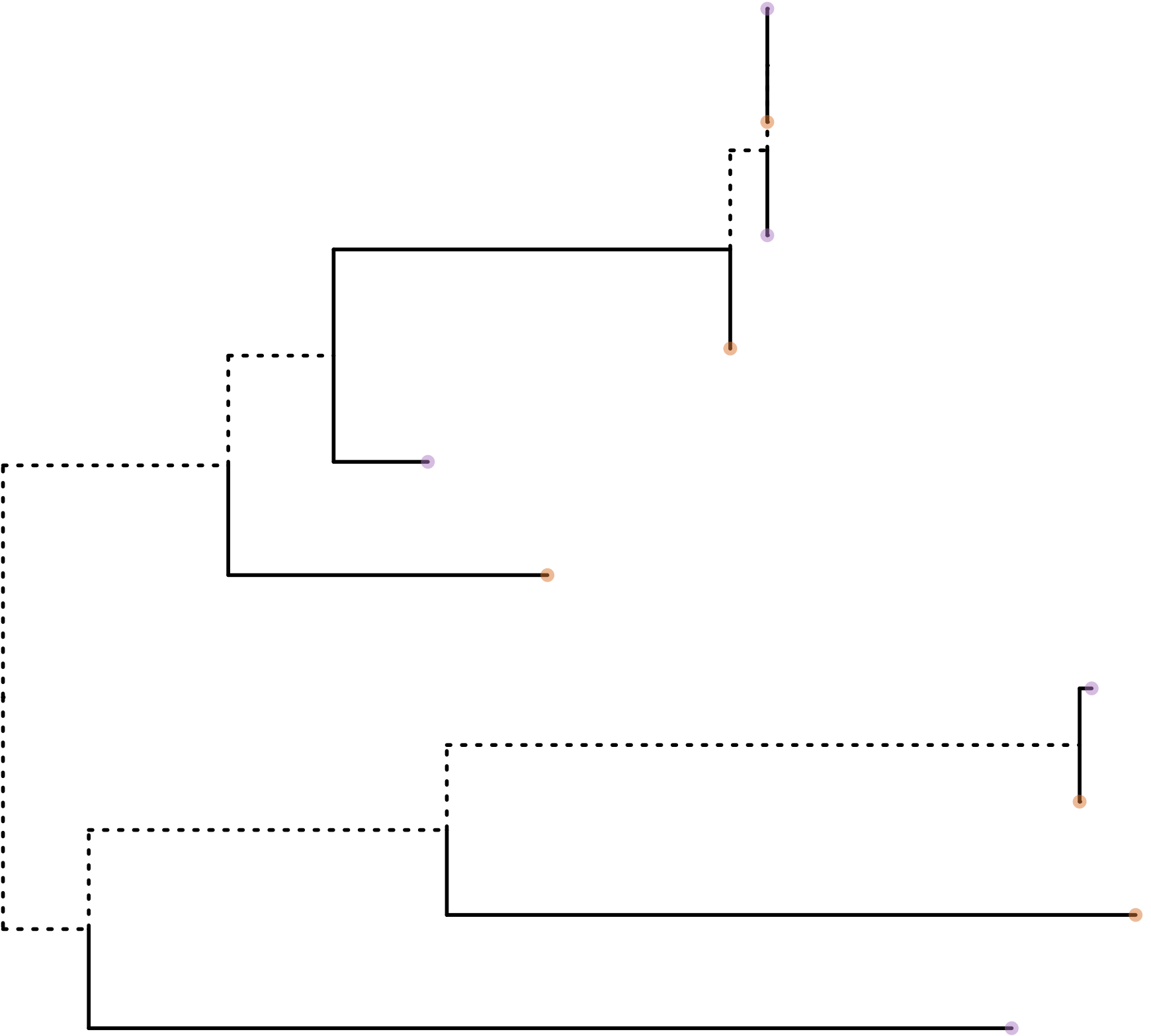Virus_1139; P=0.522

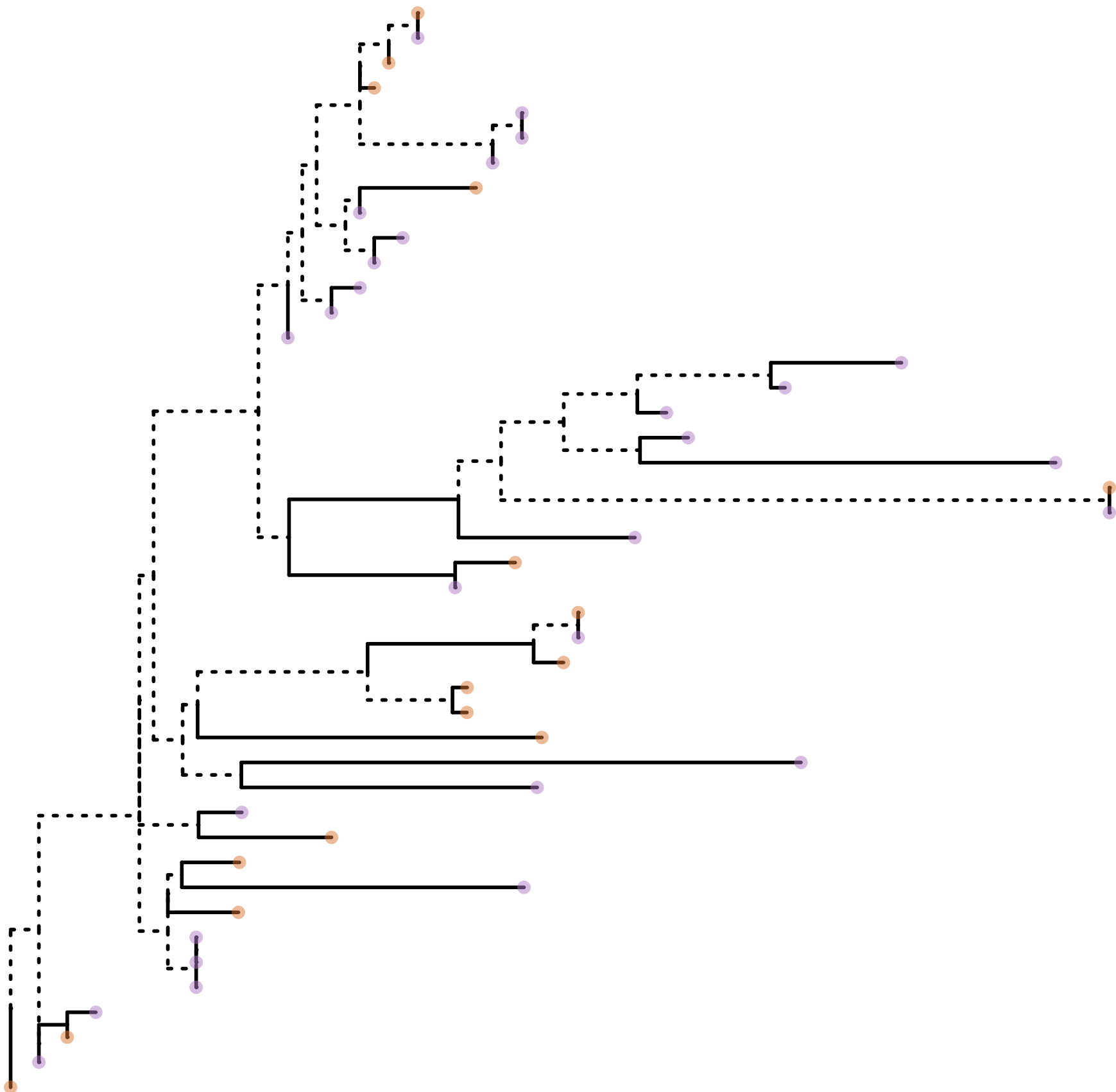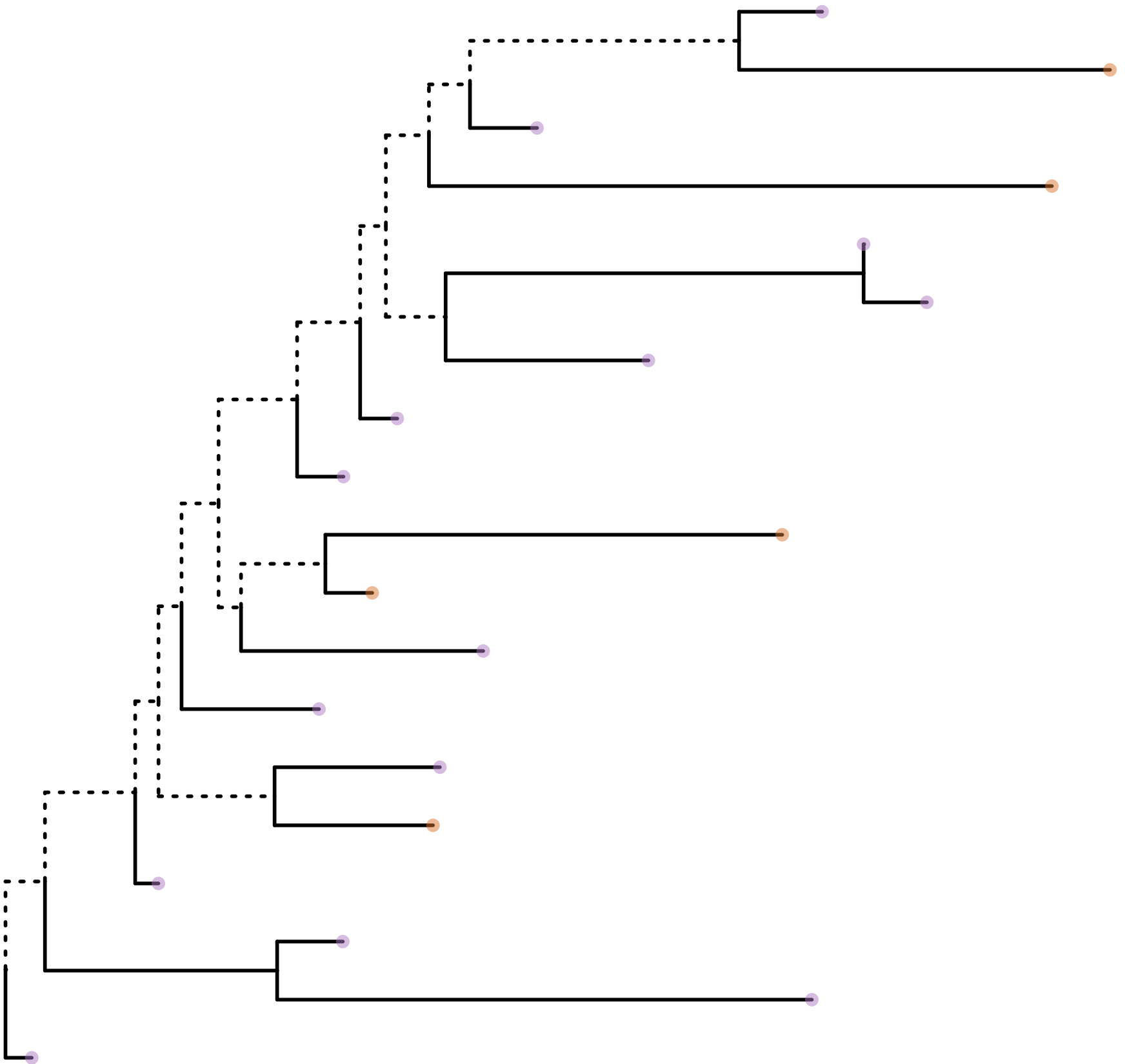Virus_1299; P=0.58

Virus_1335; P=0.517
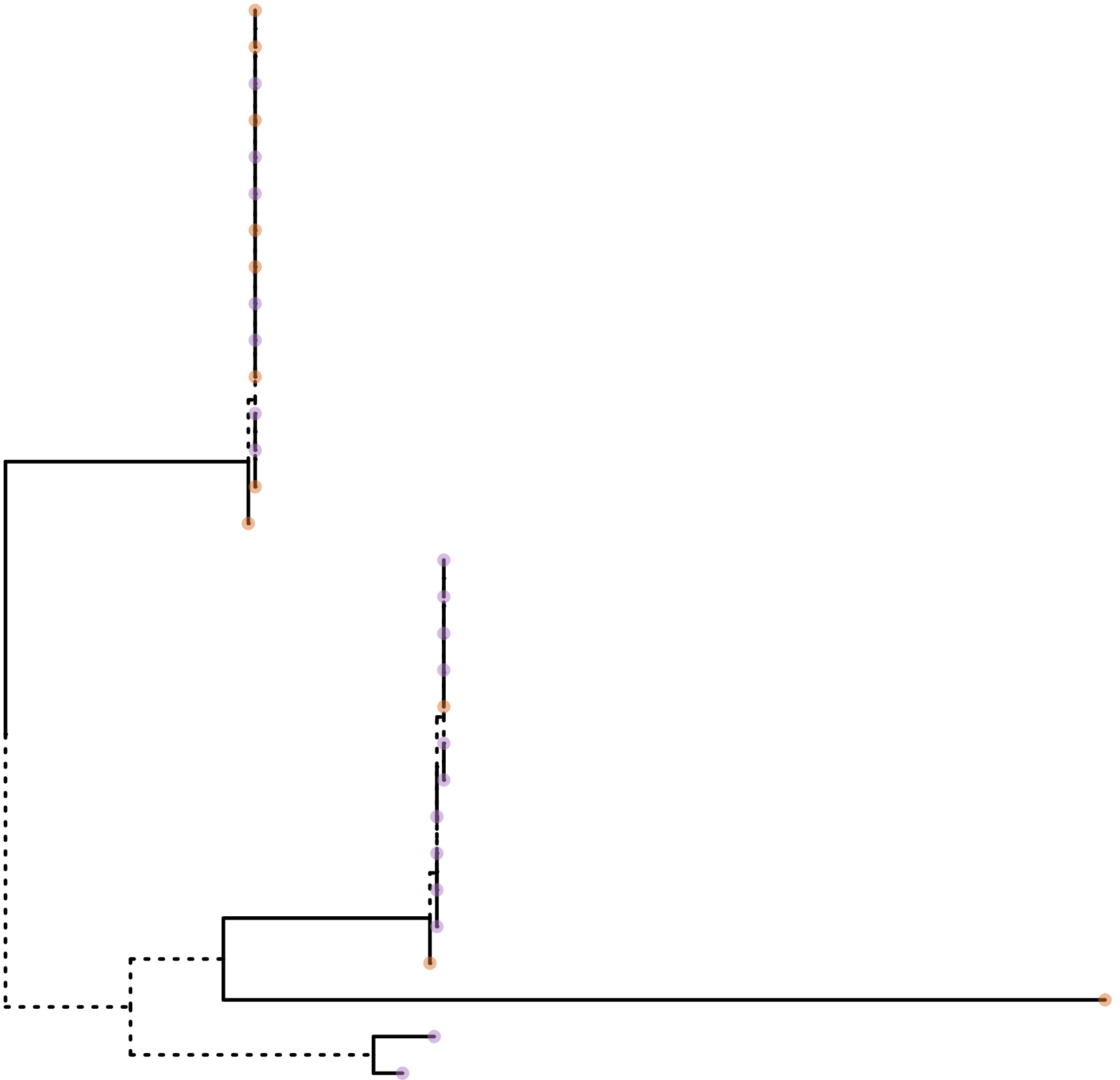
Virus_1382; P=0.572

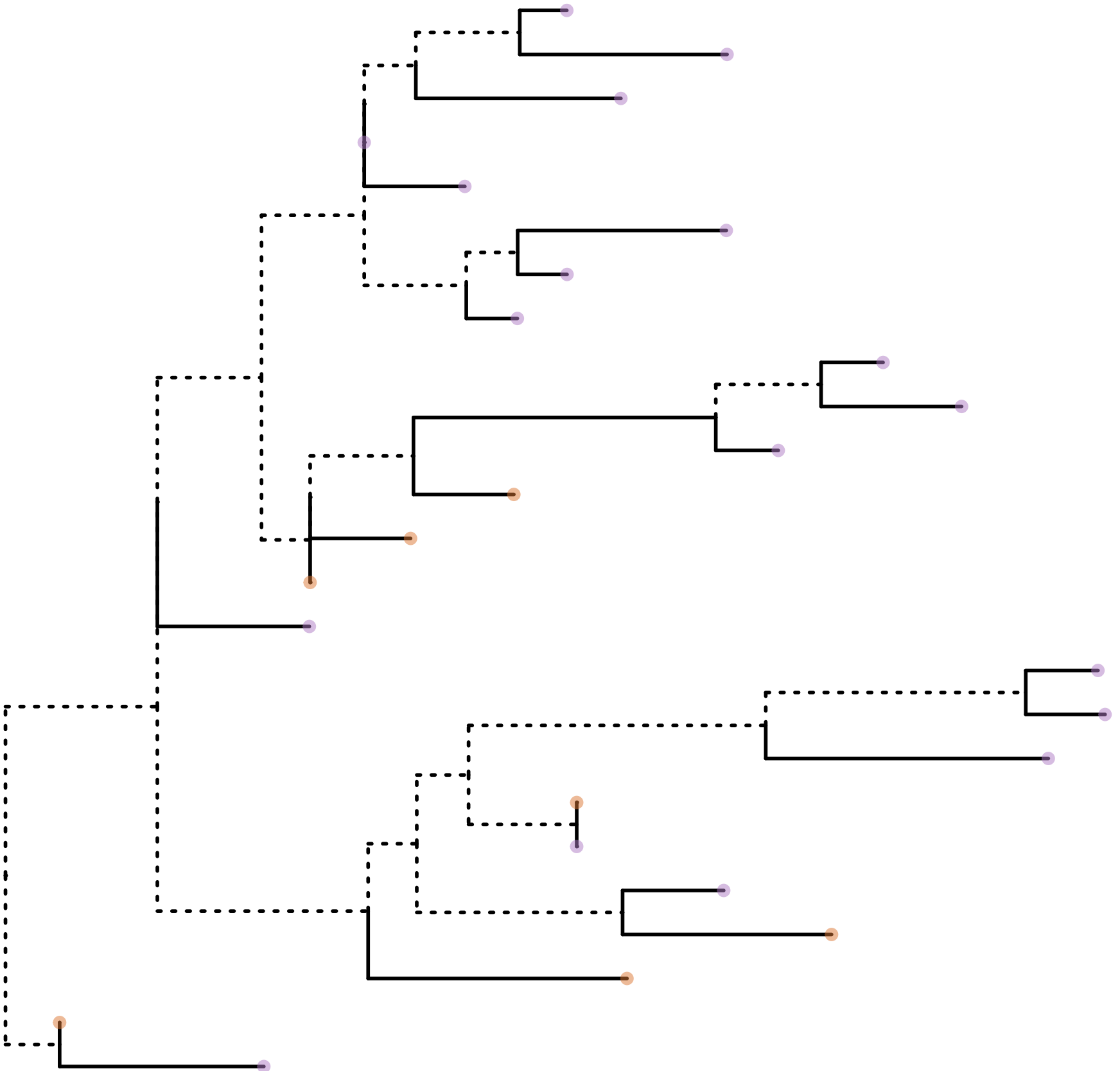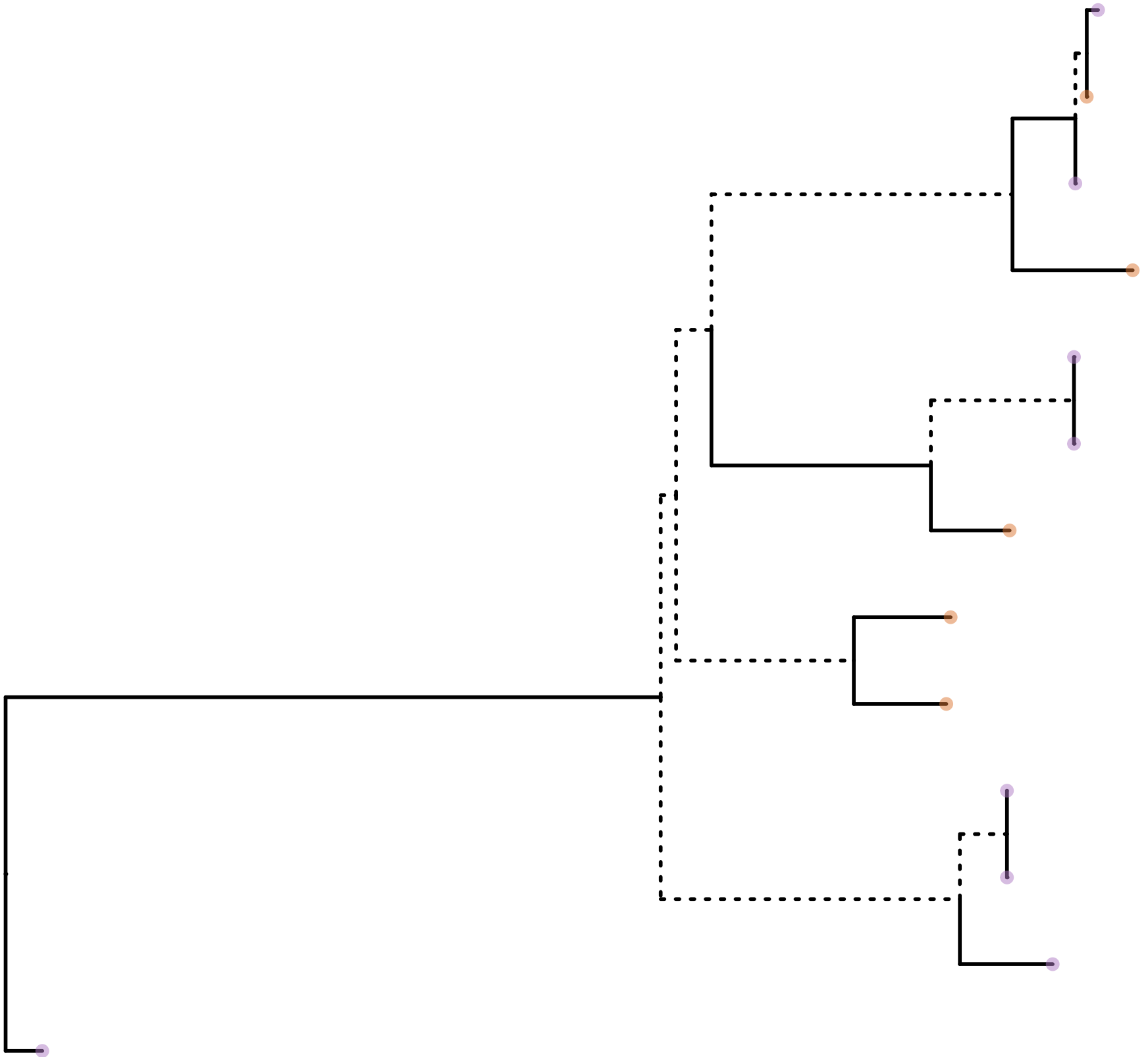Virus_1586; P=0.644

Virus_1631; P=0.776

Virus_1722; P=0.266

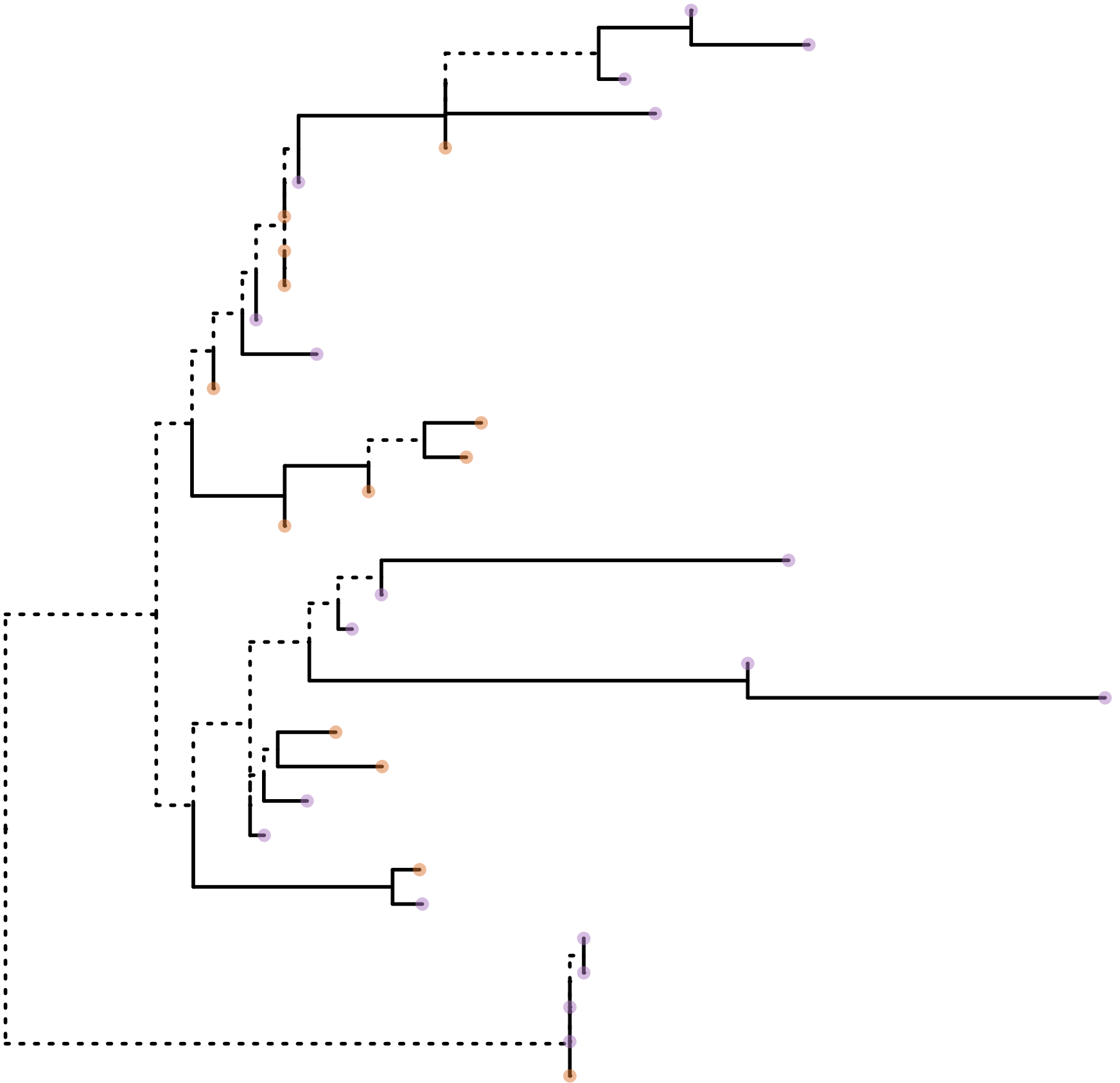Virus_1940; P=0.841

Virus_1949; P=0.154
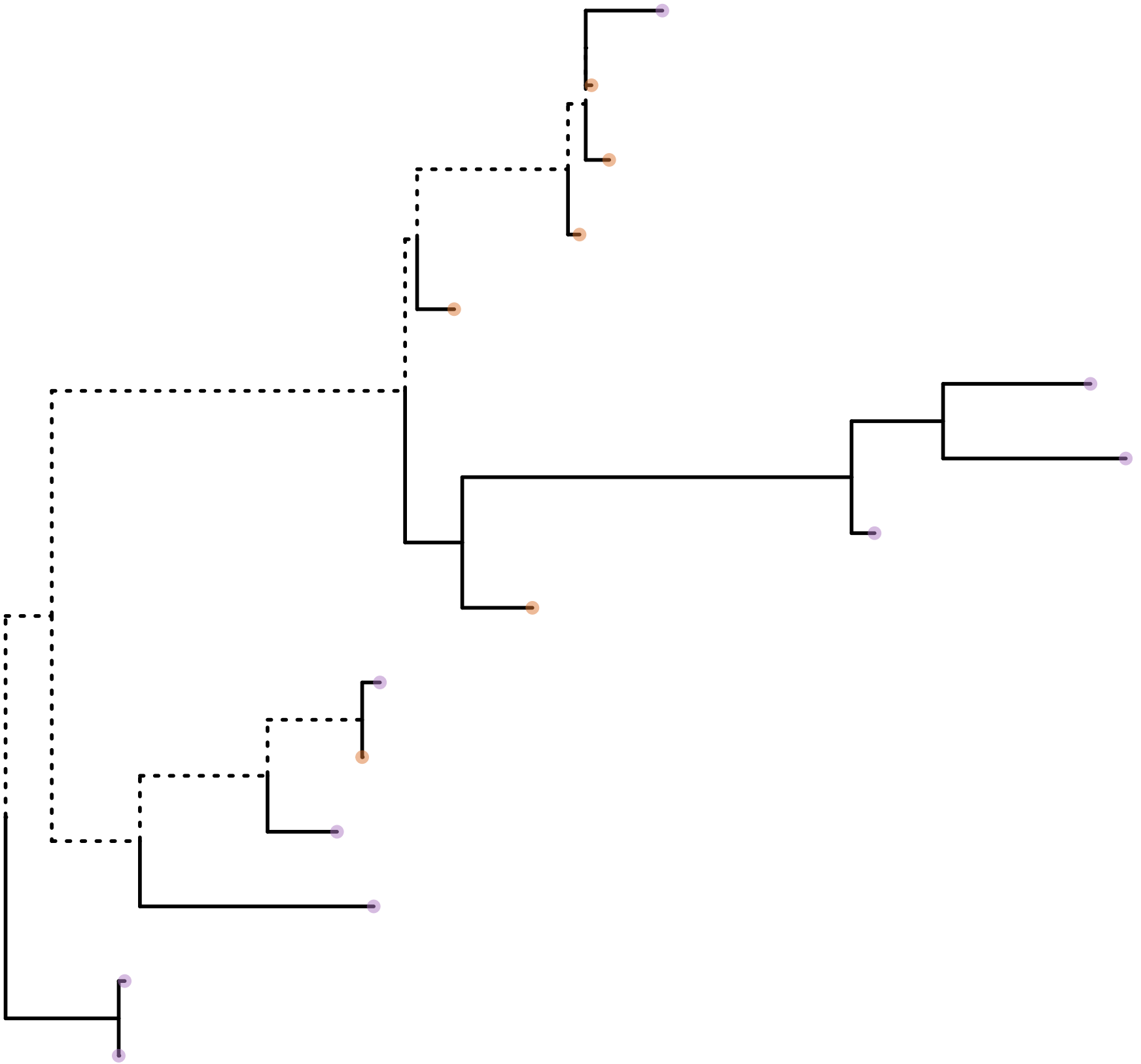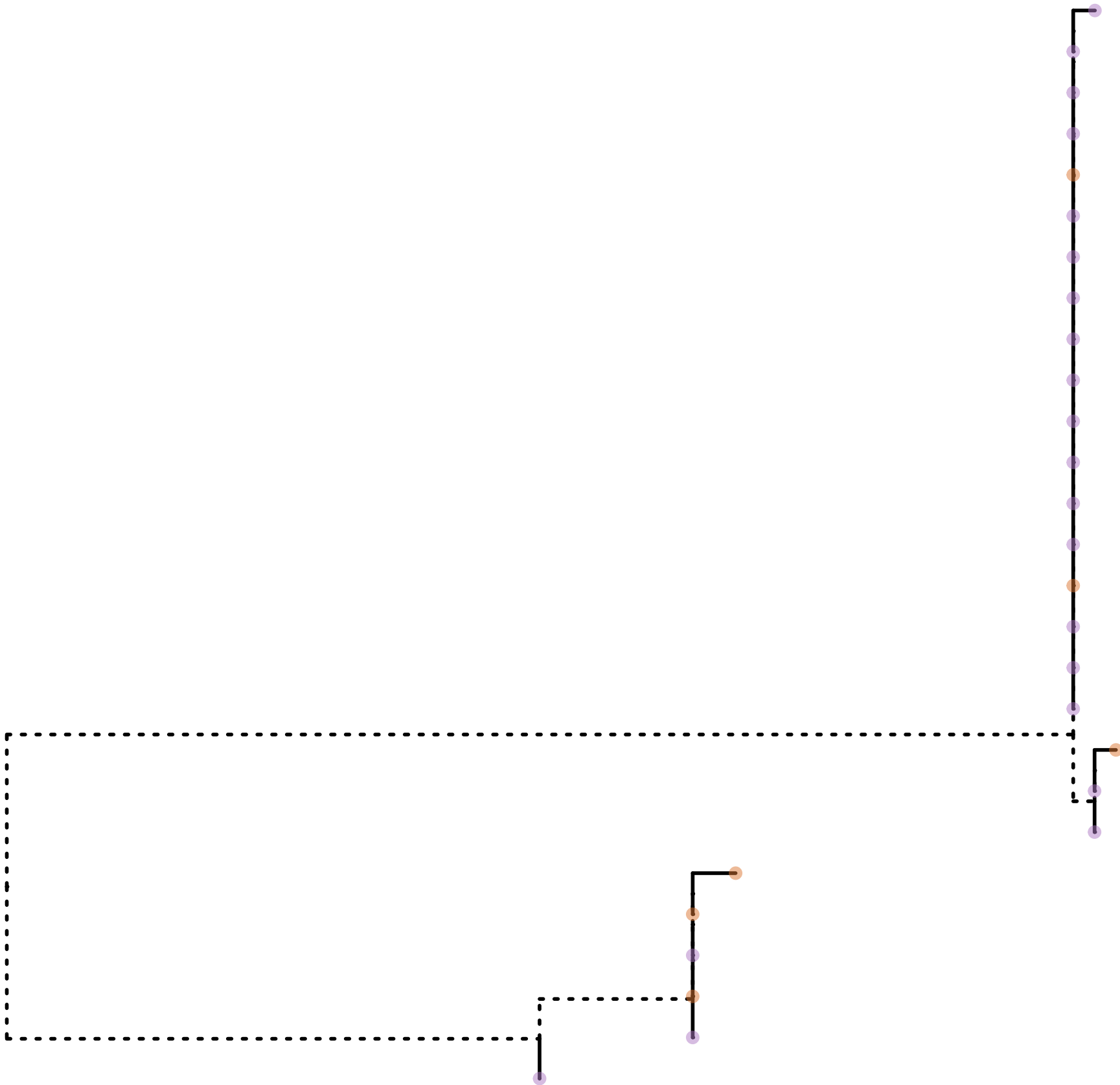
Virus_1965; P=0.163

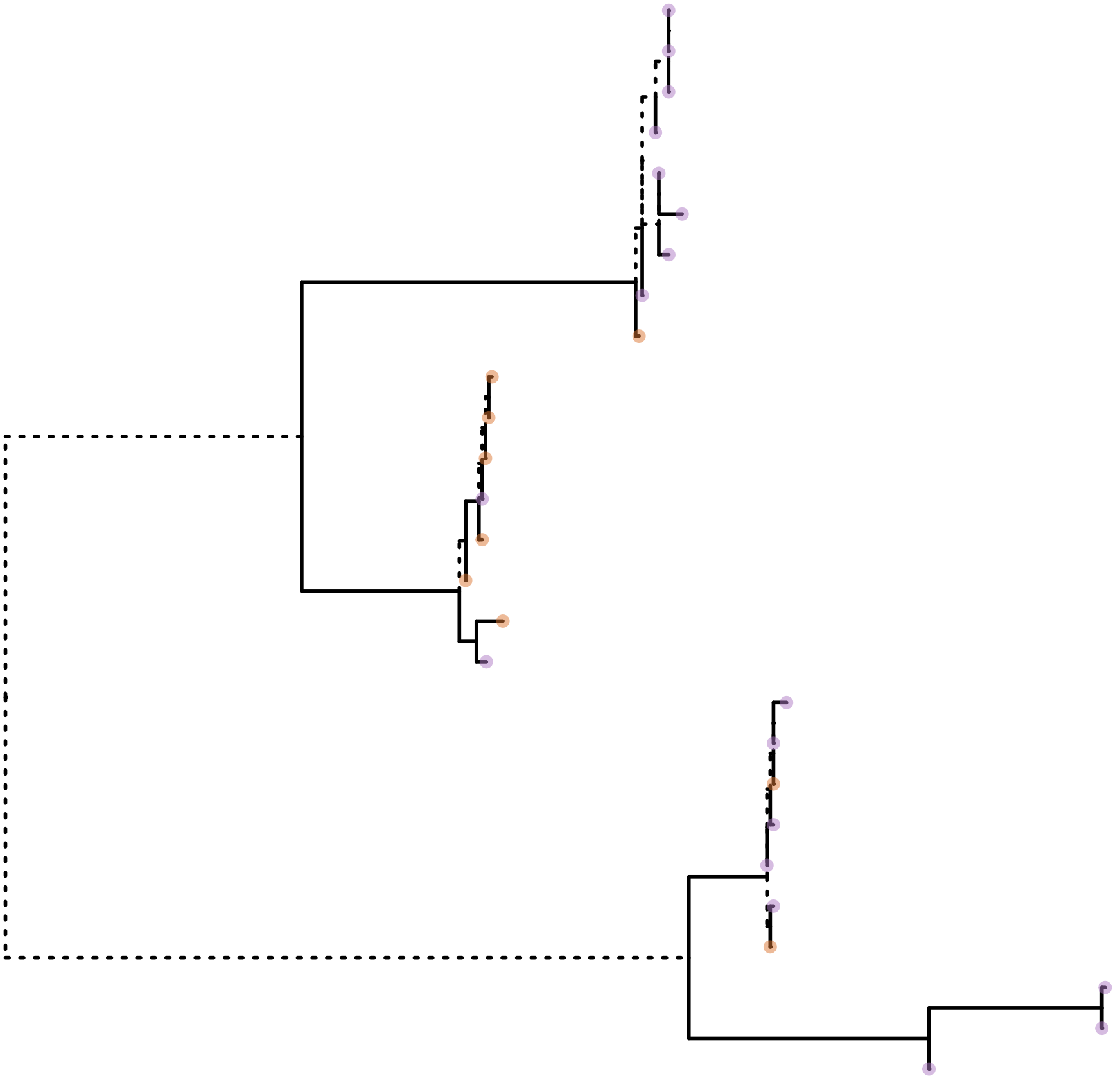Virus_2201; P=0.058
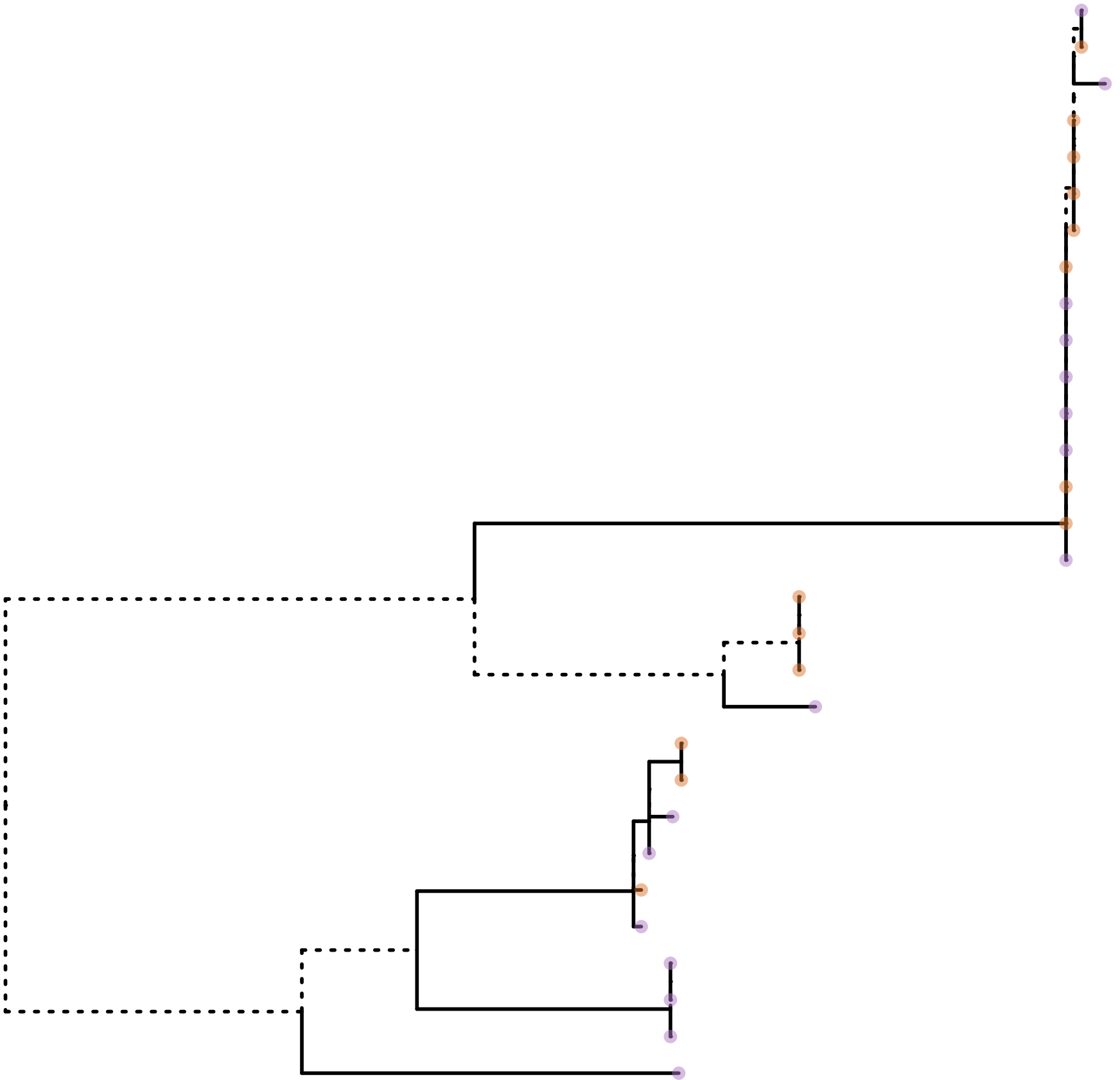
Virus_2237; P=0.173
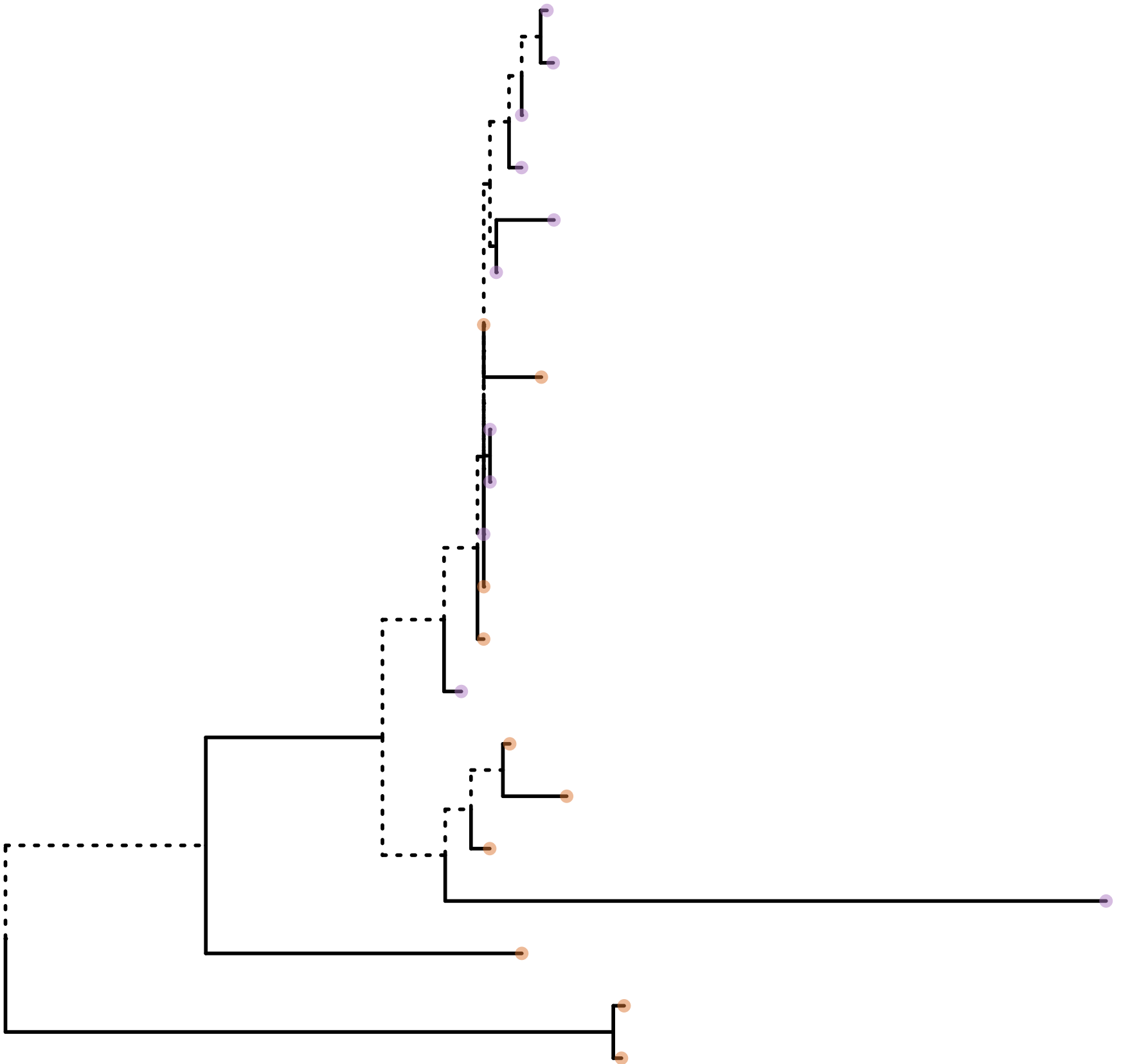
Virus_2286; P=0.858

Virus_2376; P=0.179
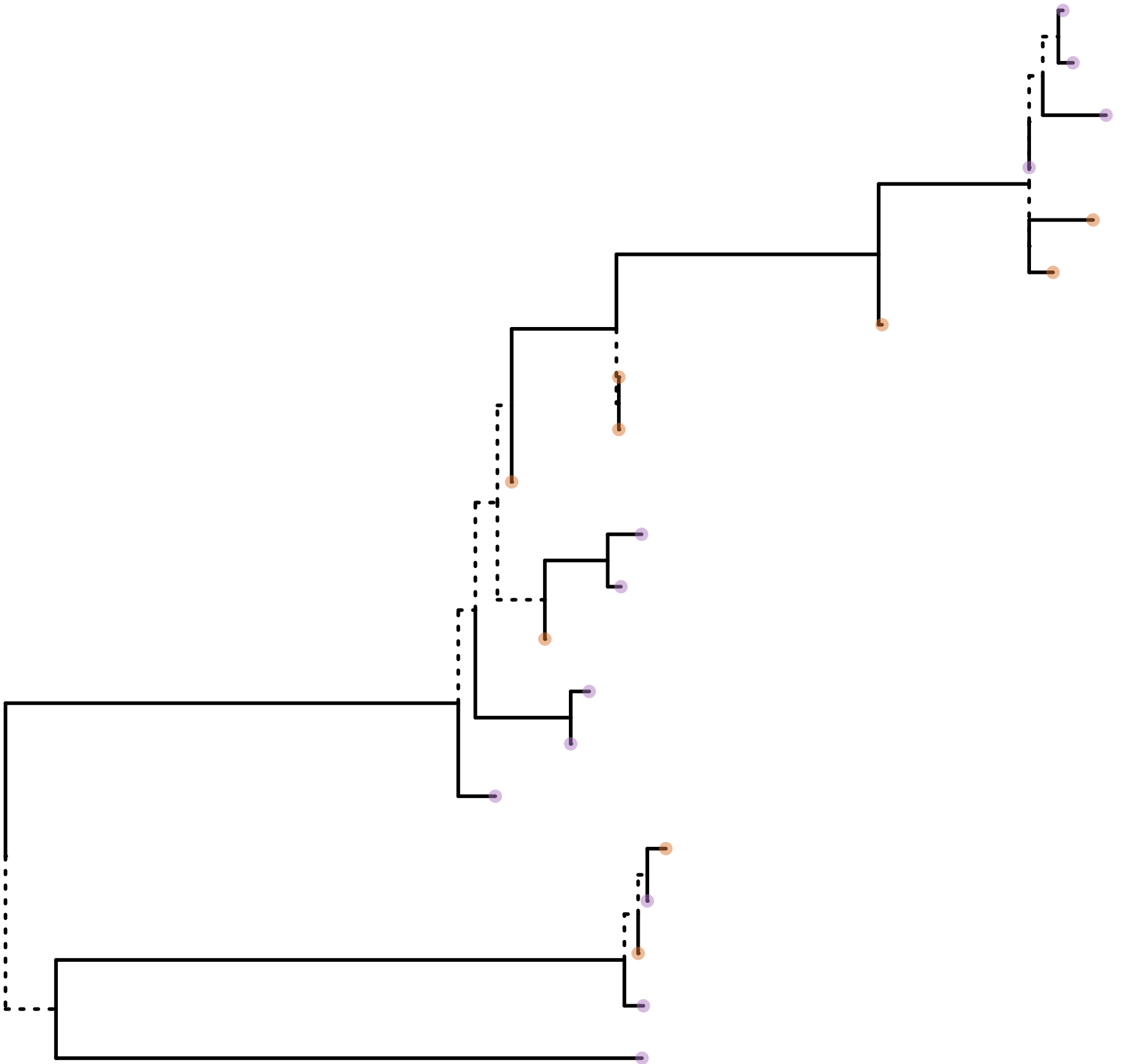
Virus_2416; P=0.814
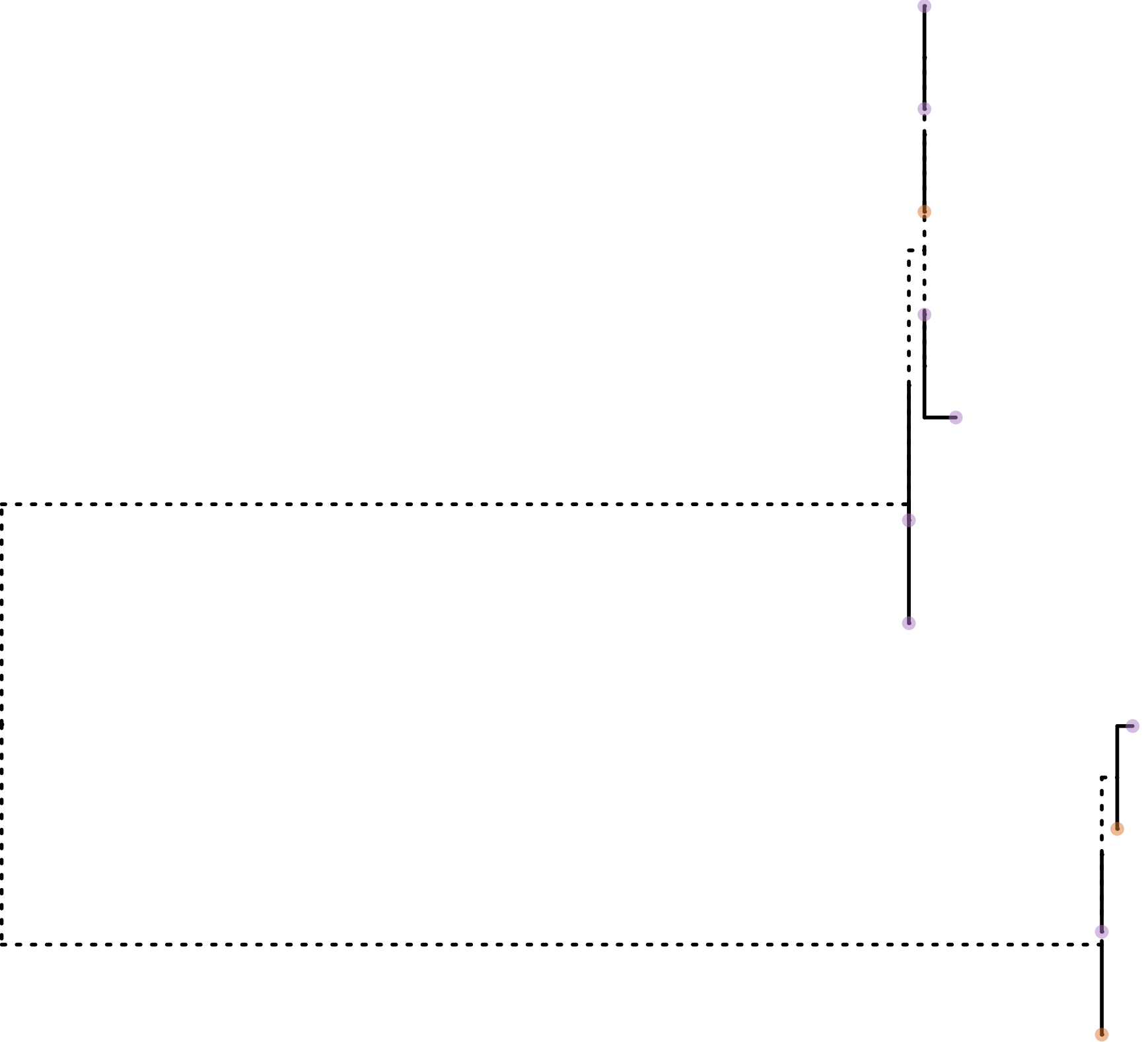
Virus_2460; P=0.014
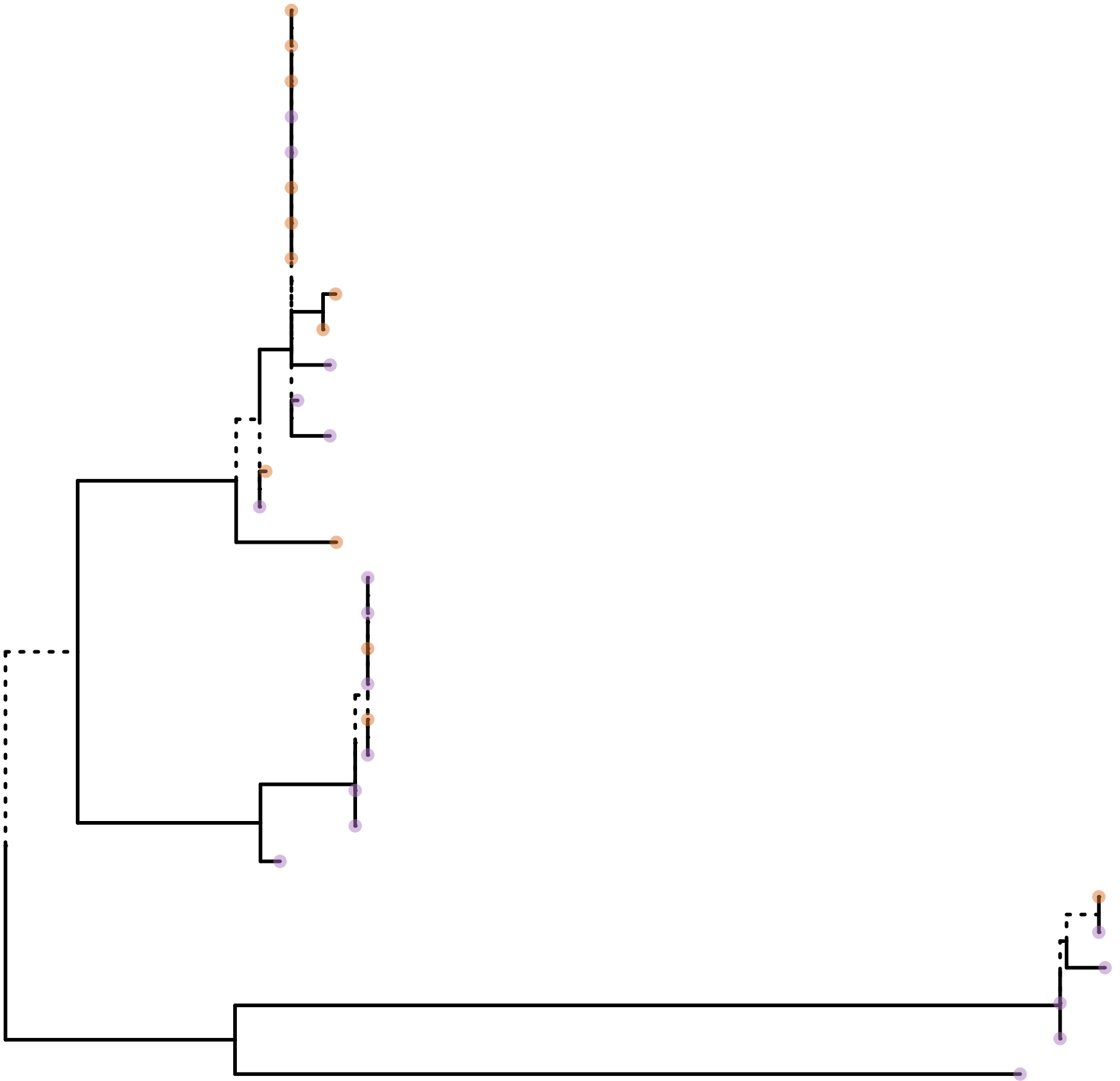
Virus_2548; P=0.975
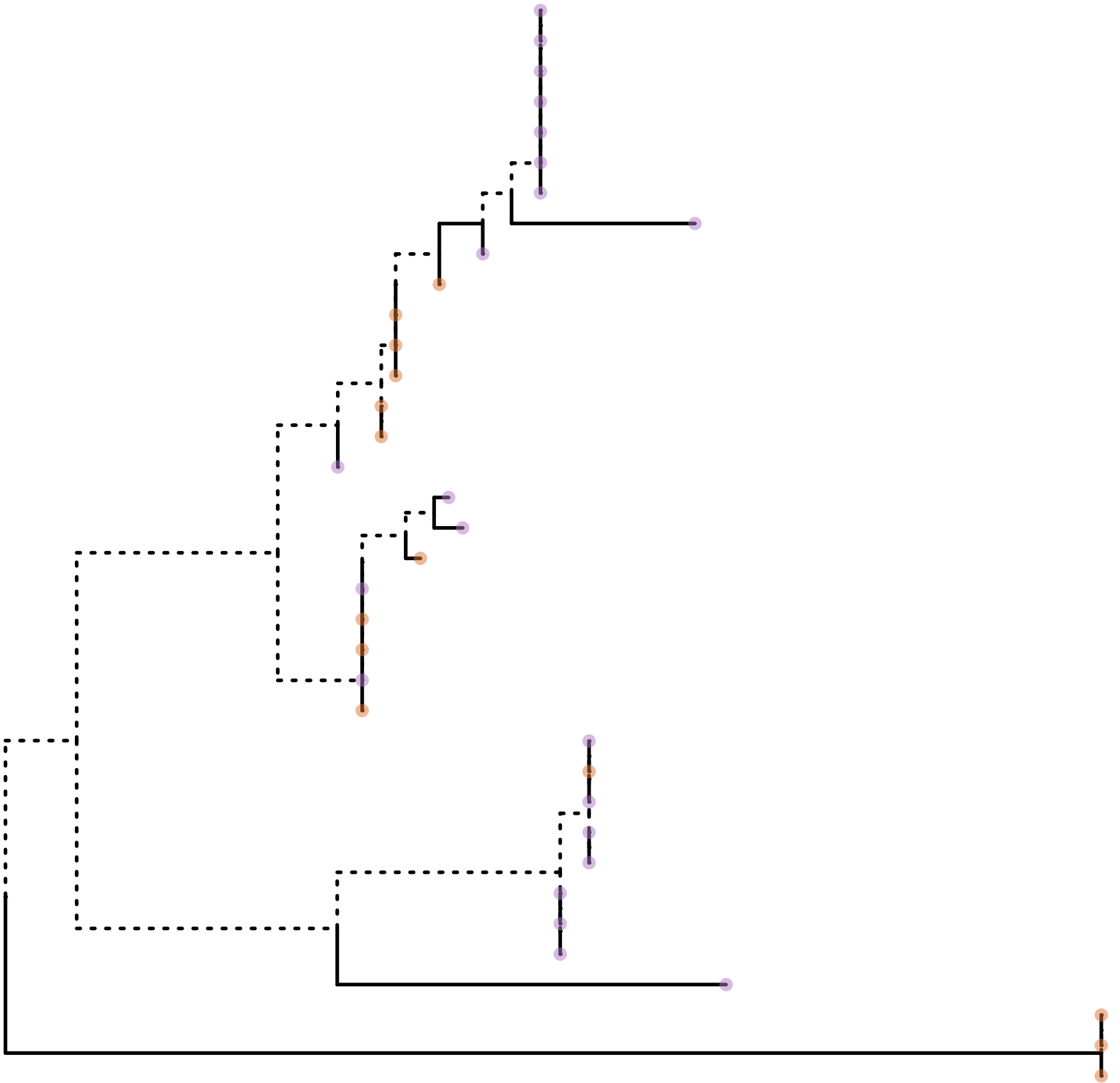
Virus_2577; P=0.83
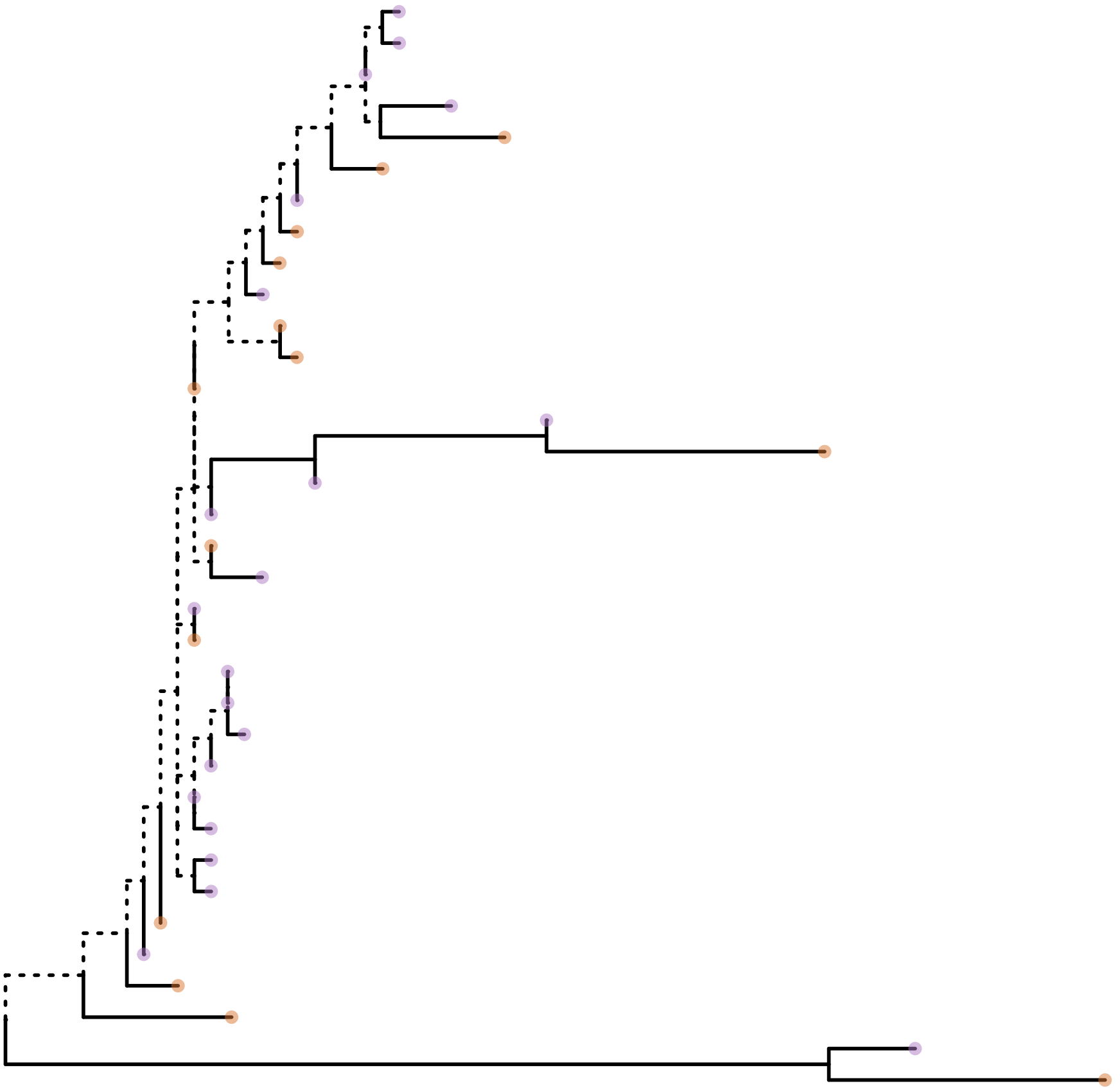
Virus_2624; P=0.011
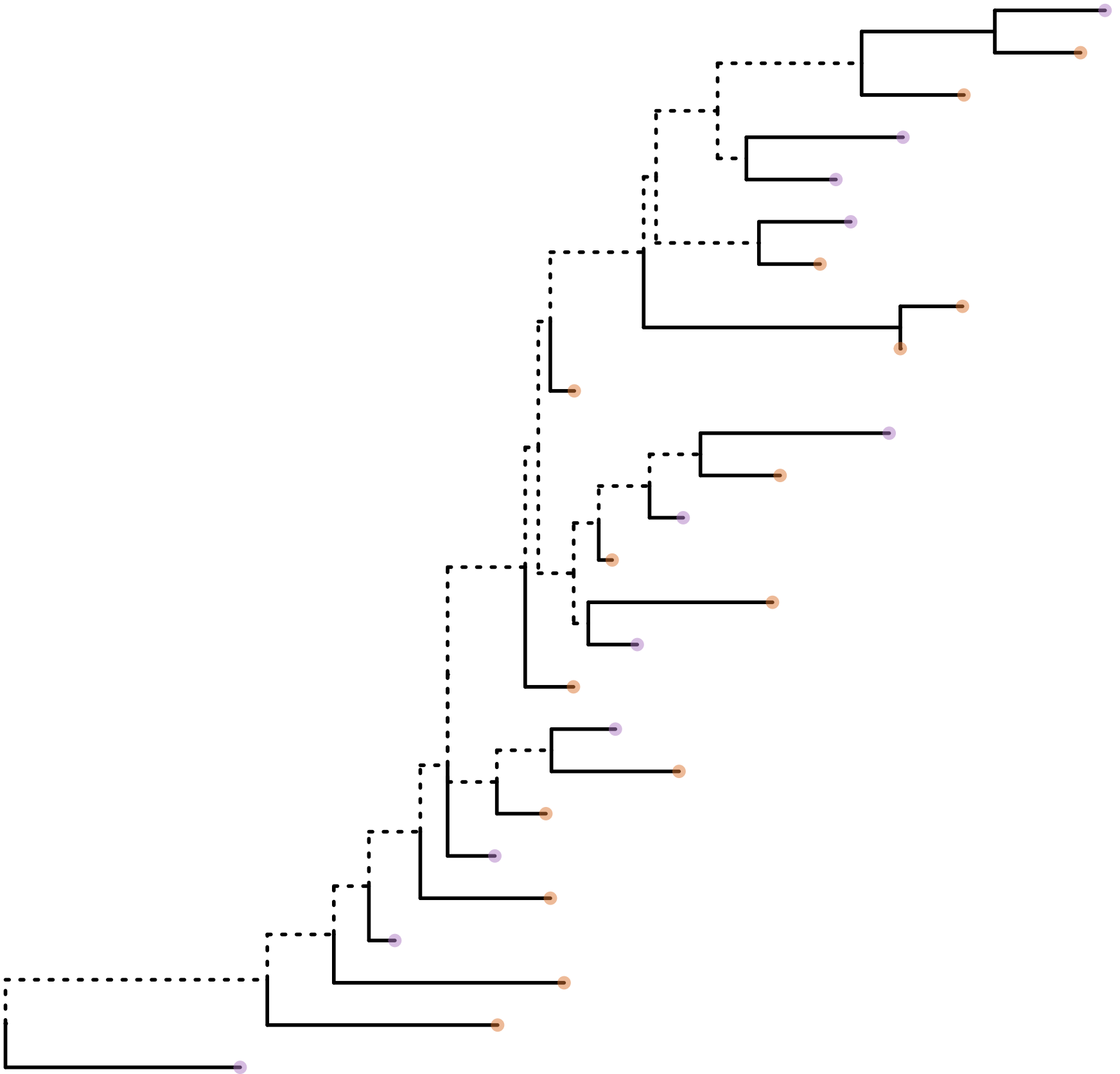
Virus_2630; P=0.174
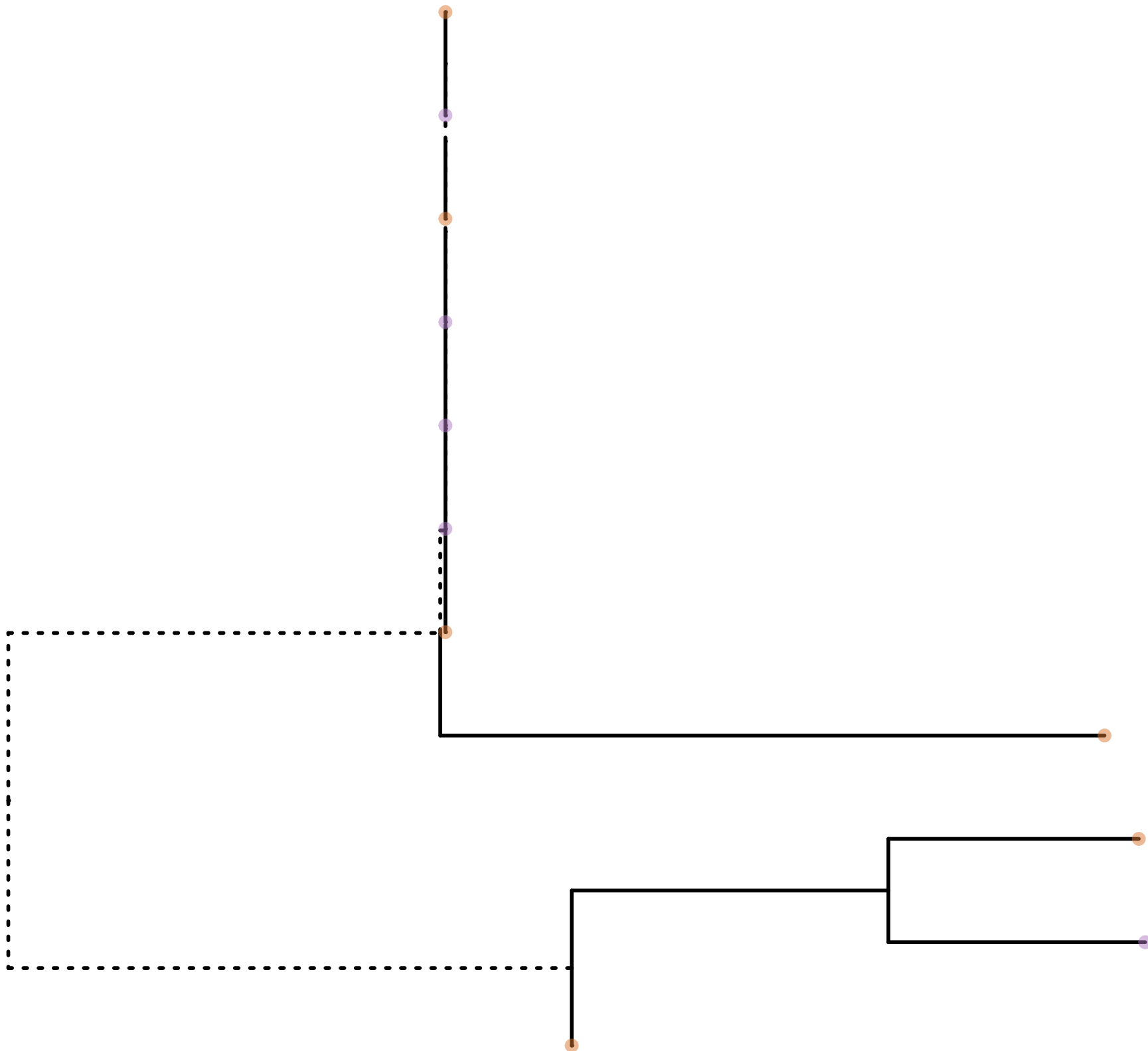
Virus_2724; P=0.223
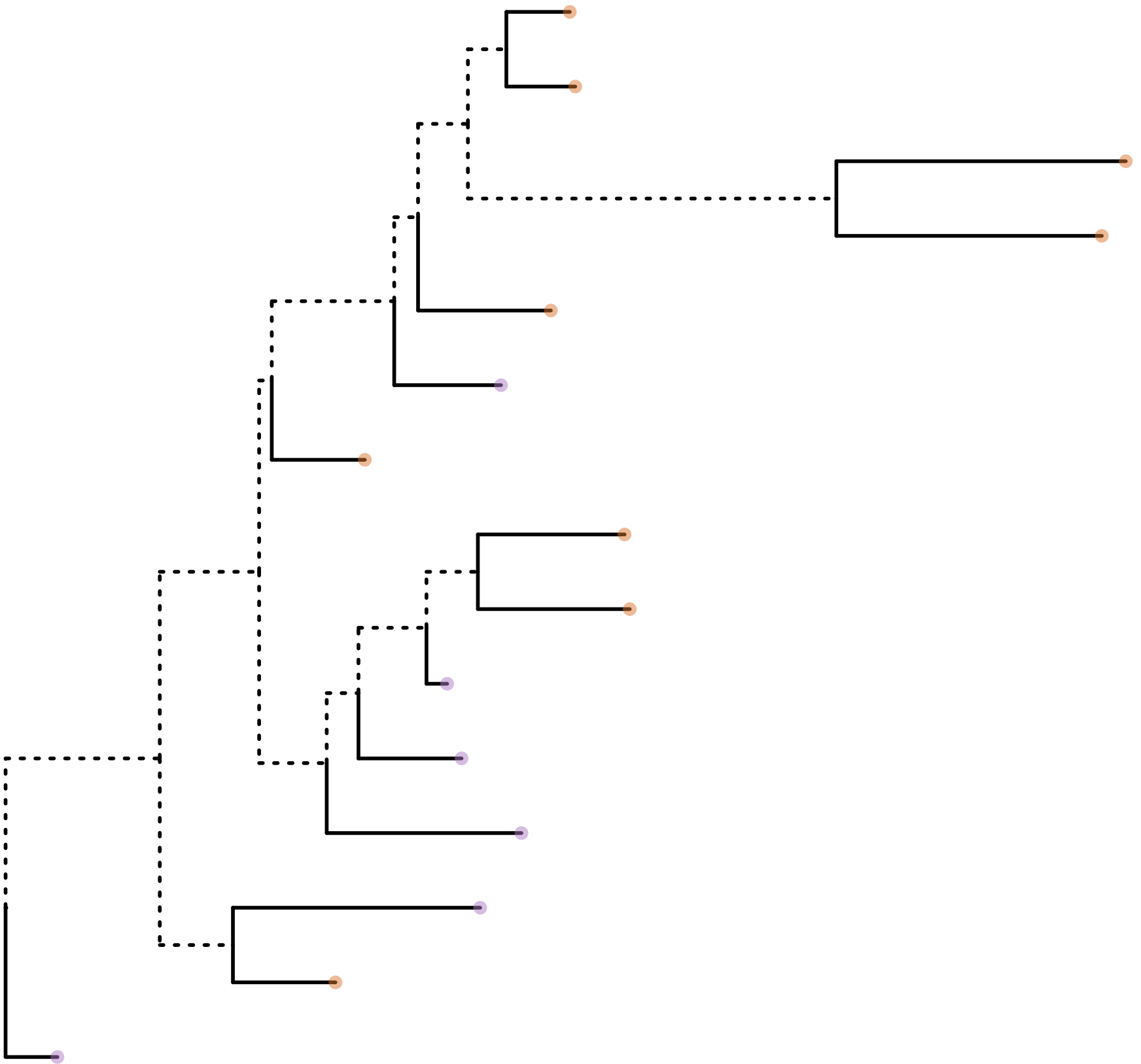
Virus_3107; P=0.616
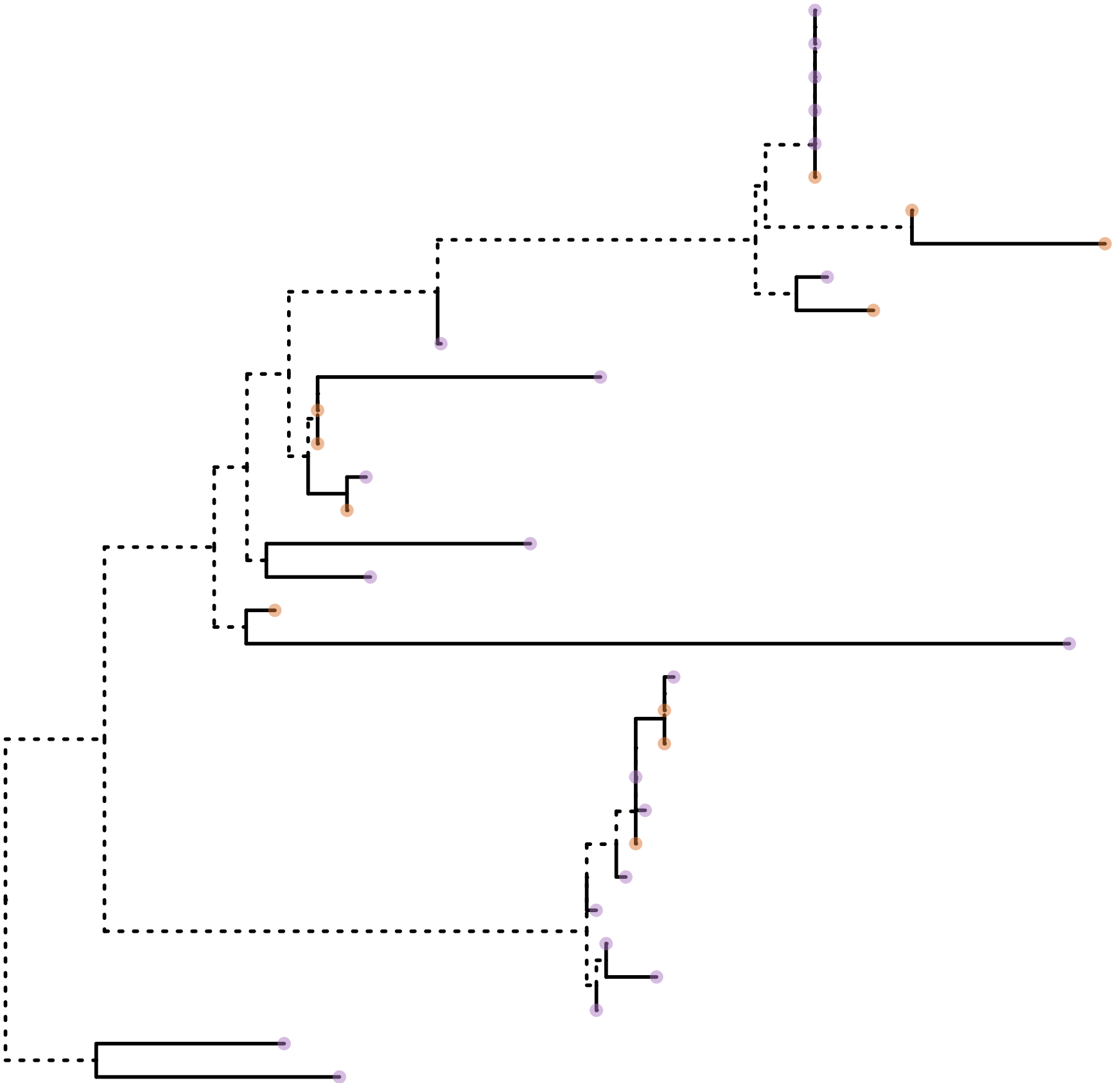
Virus_3146; P=0.049
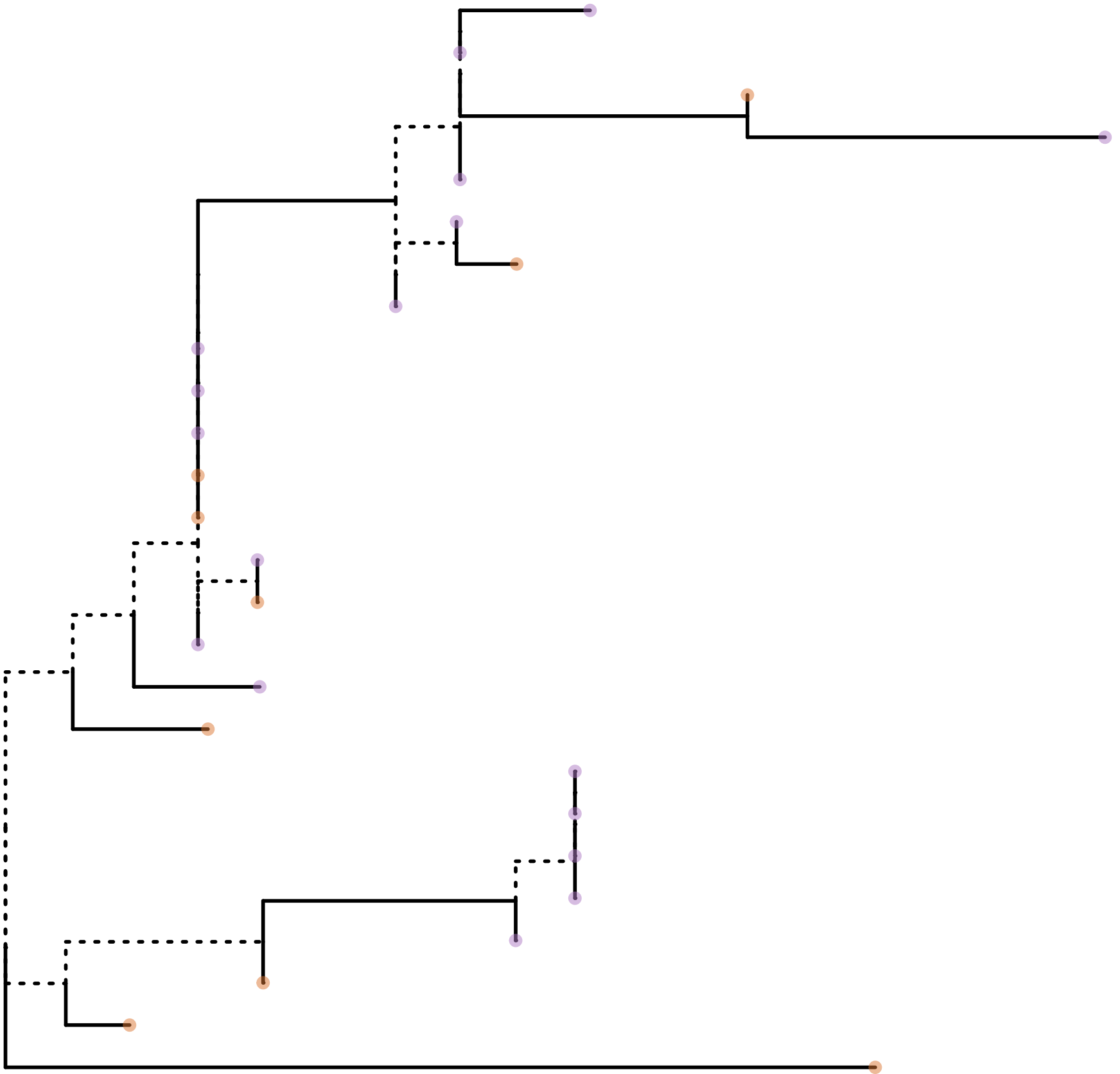
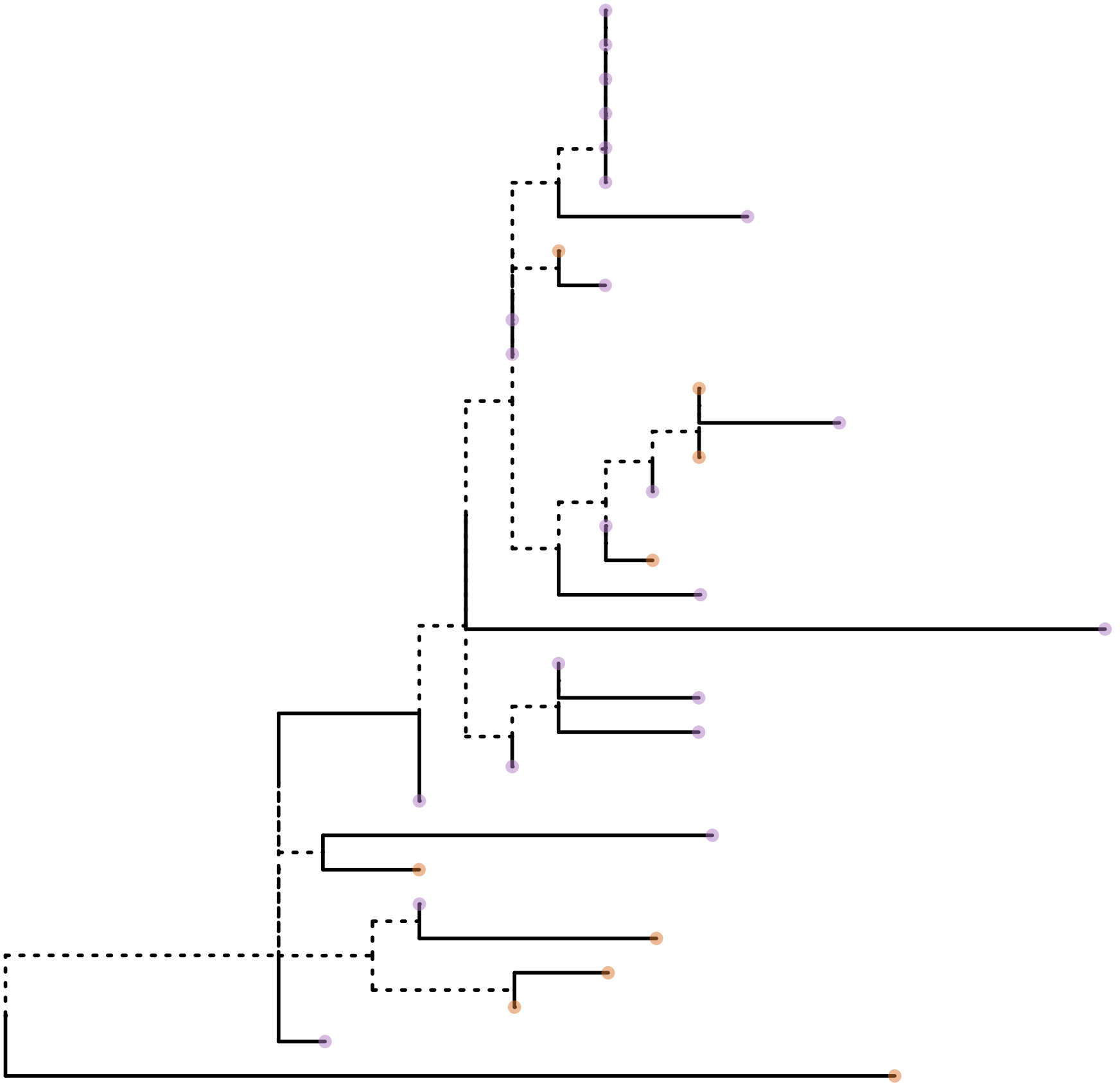Virus_3235; P=0.482

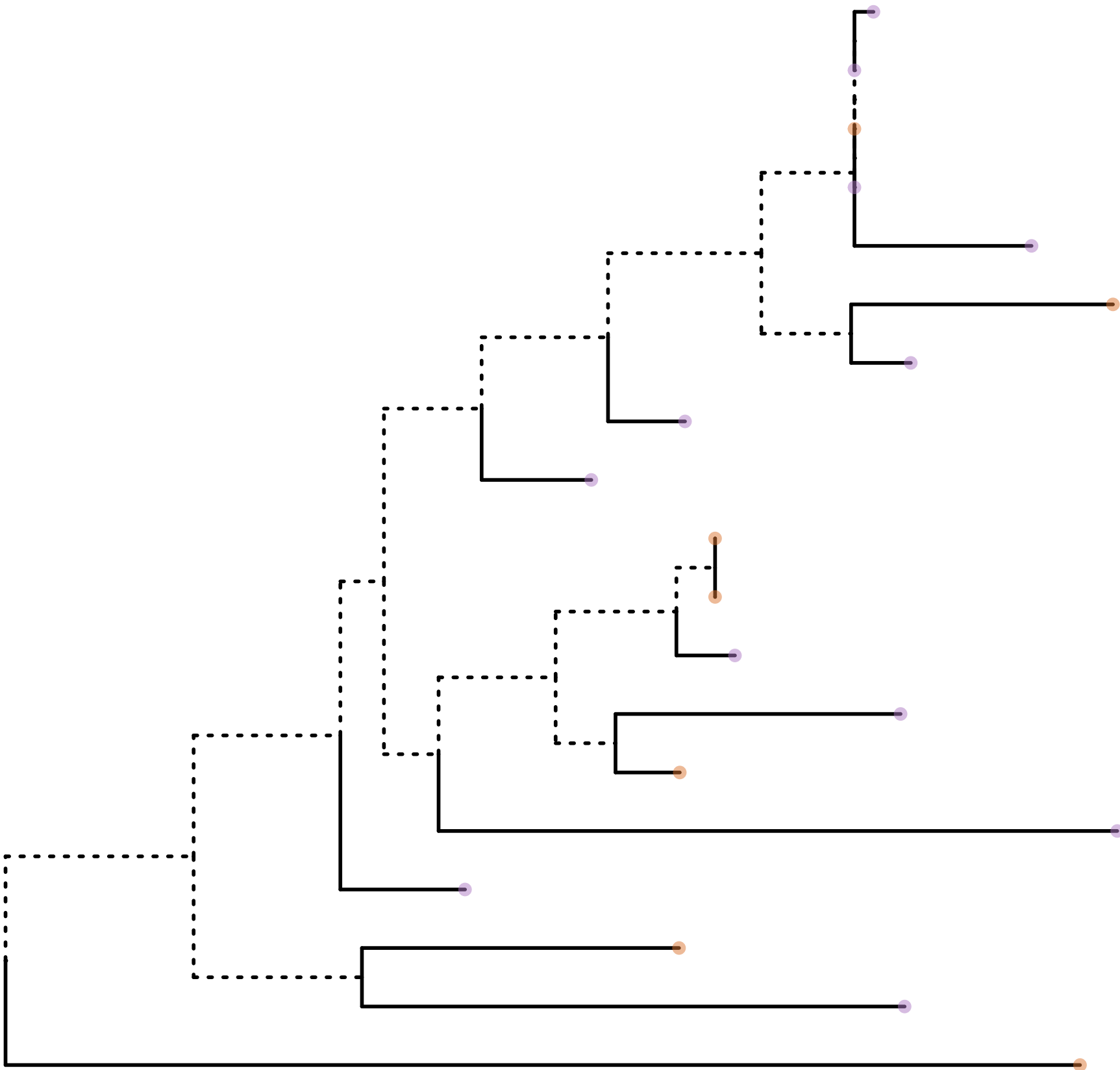Virus_3265; P=0.645

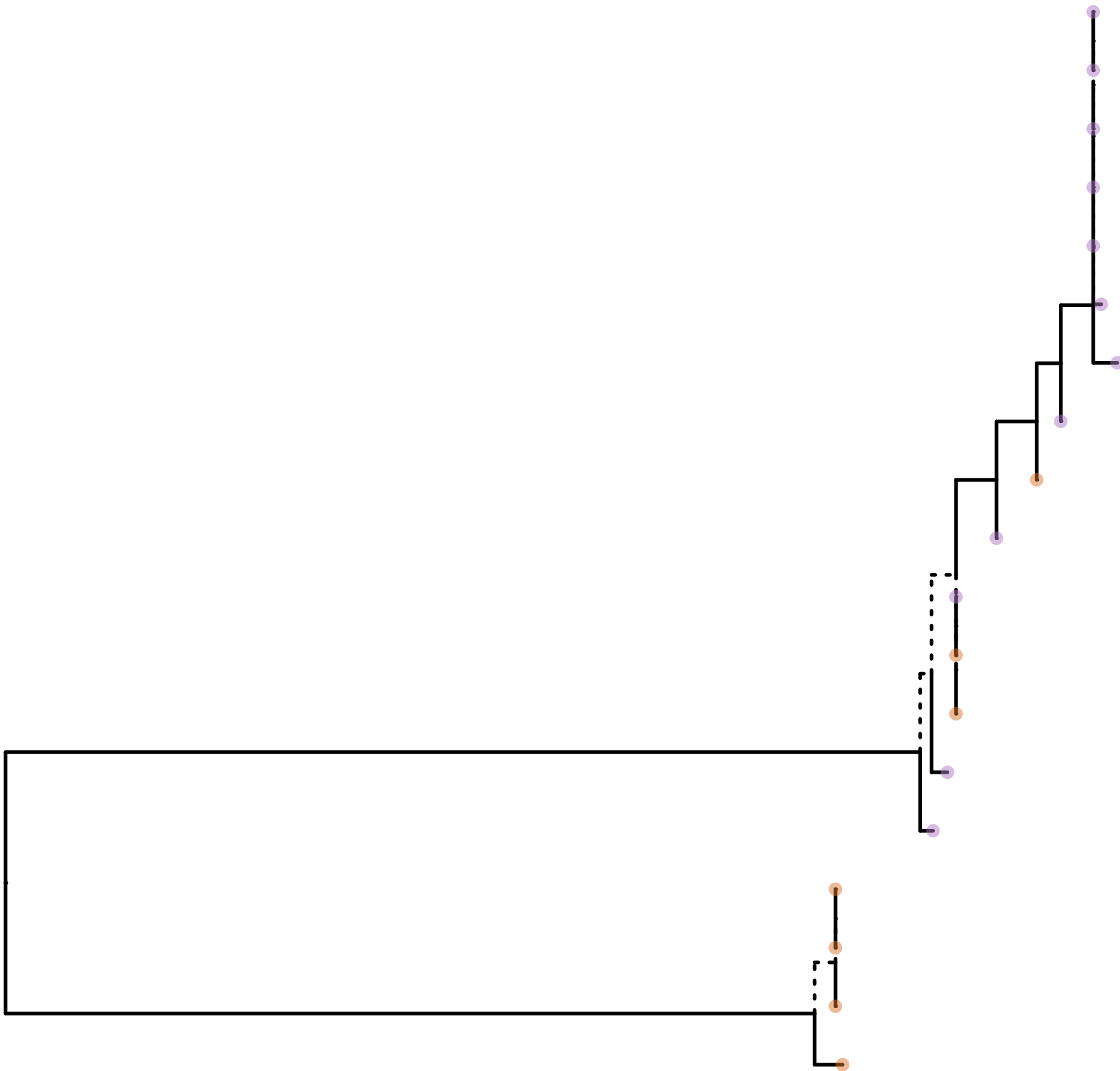Virus_335; P=0.307

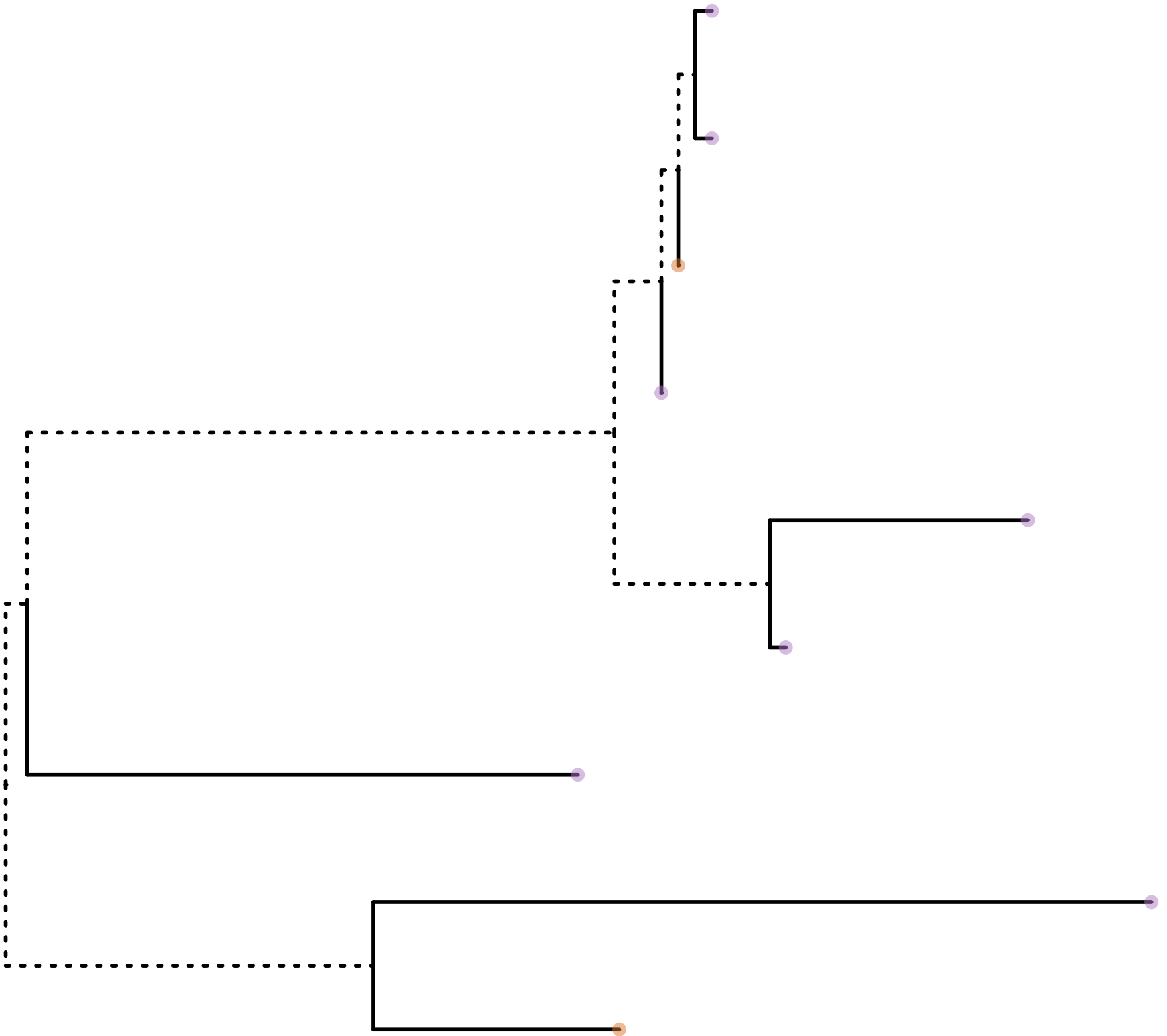Virus_3387; P=0.863

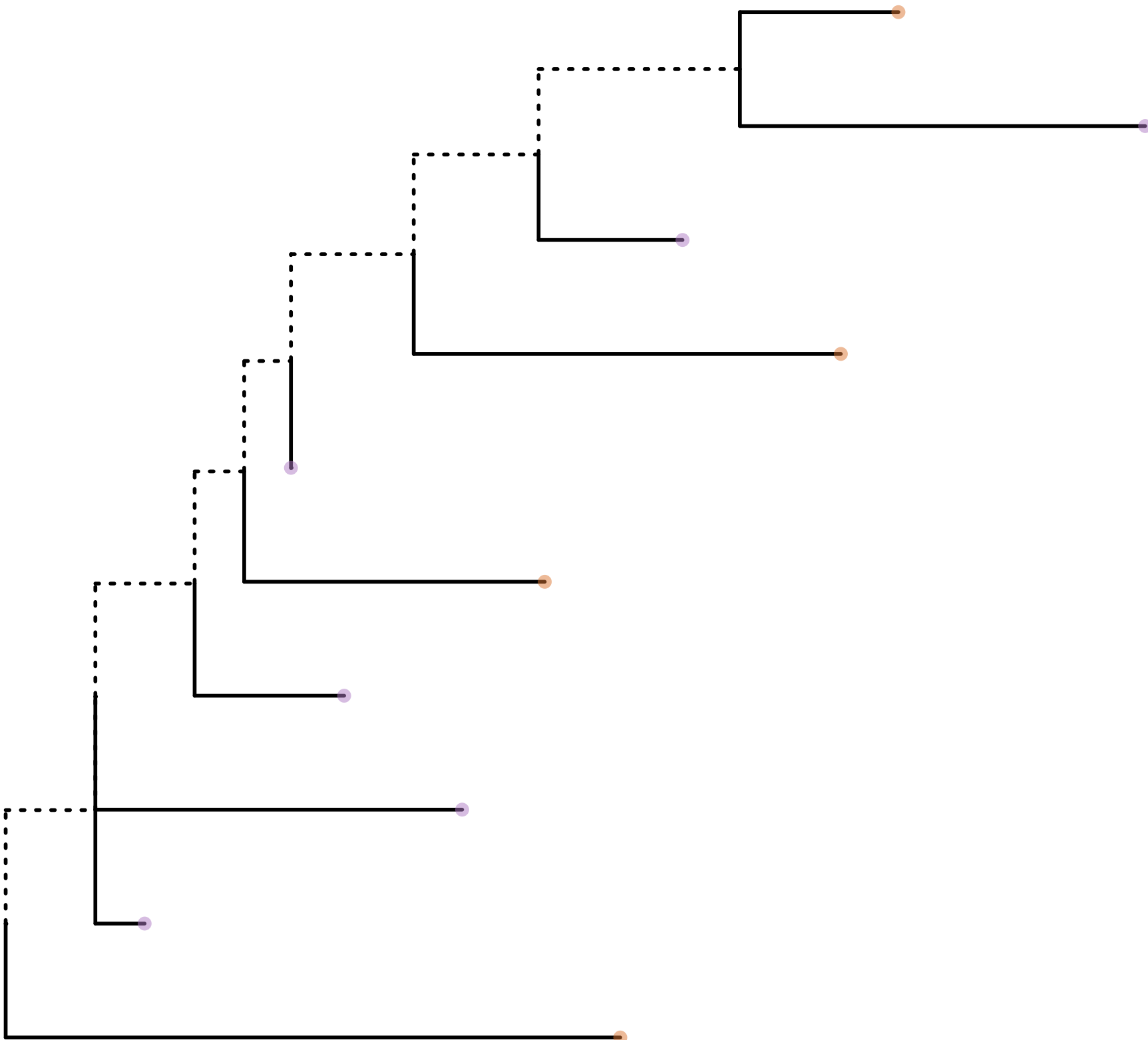Virus_3460; P=0.269

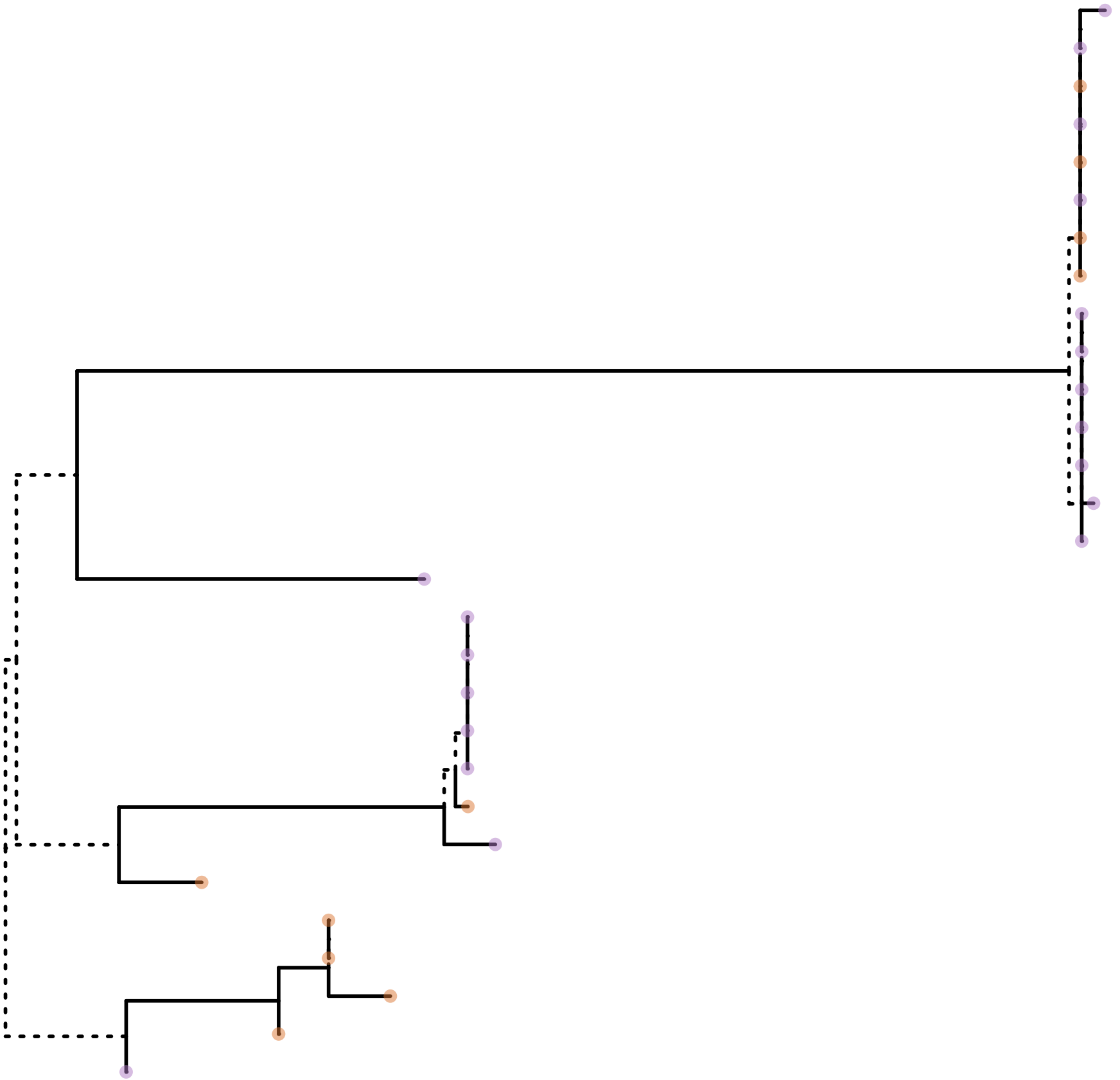Virus_3504; P=0.816

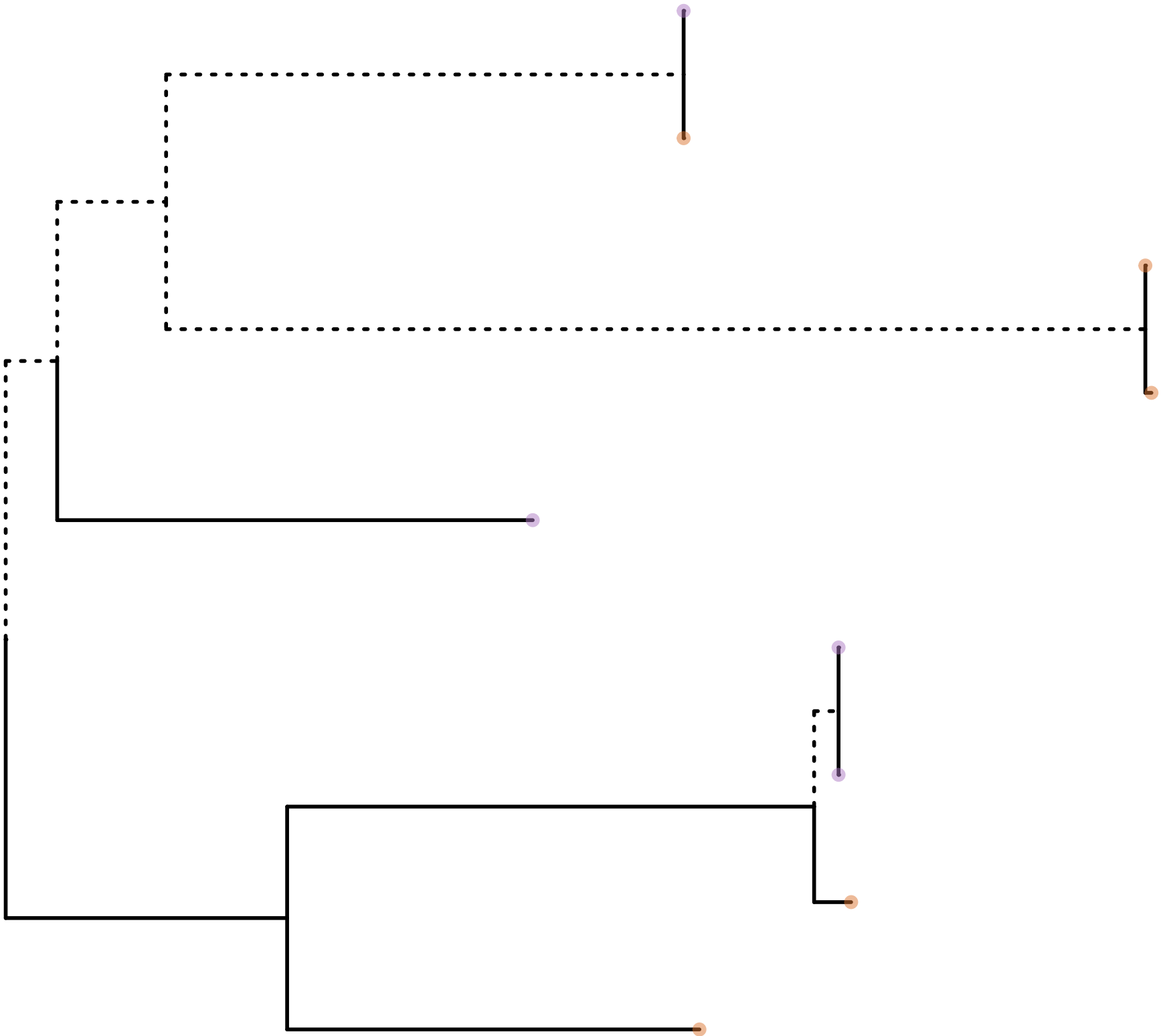Virus_3681; P=0.023

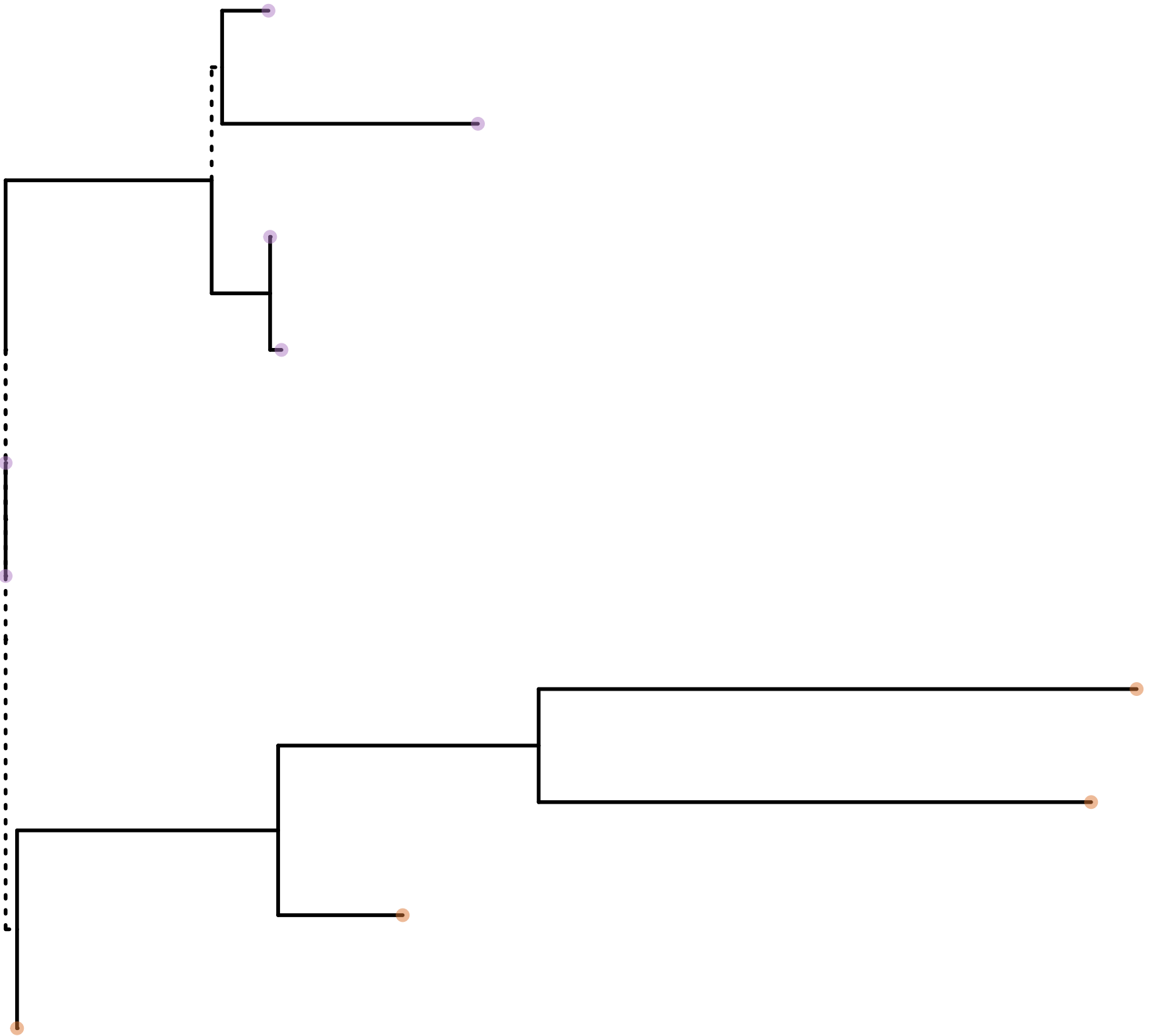Virus_3704; P=0.421

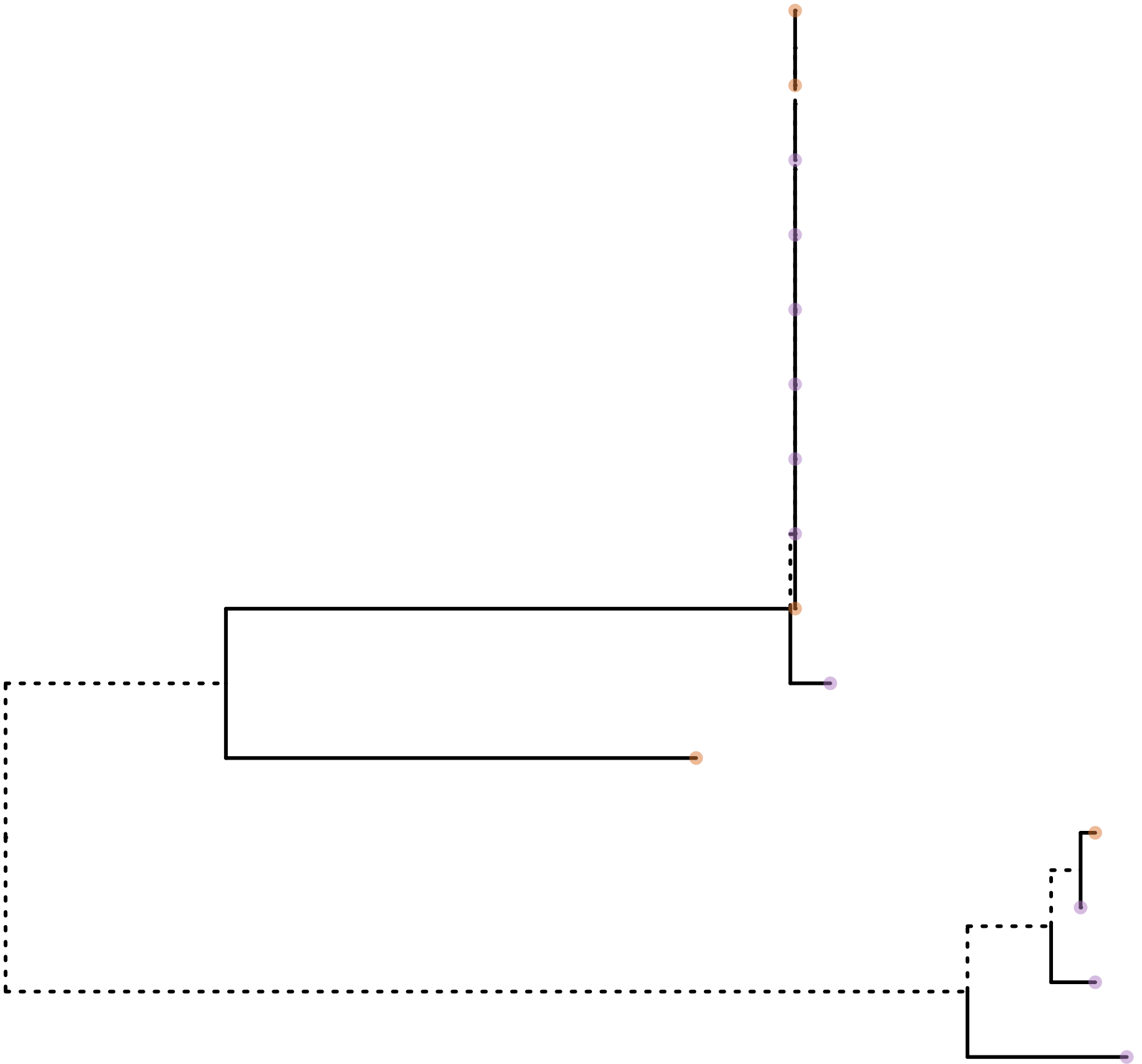Virus_3724; P=0.002

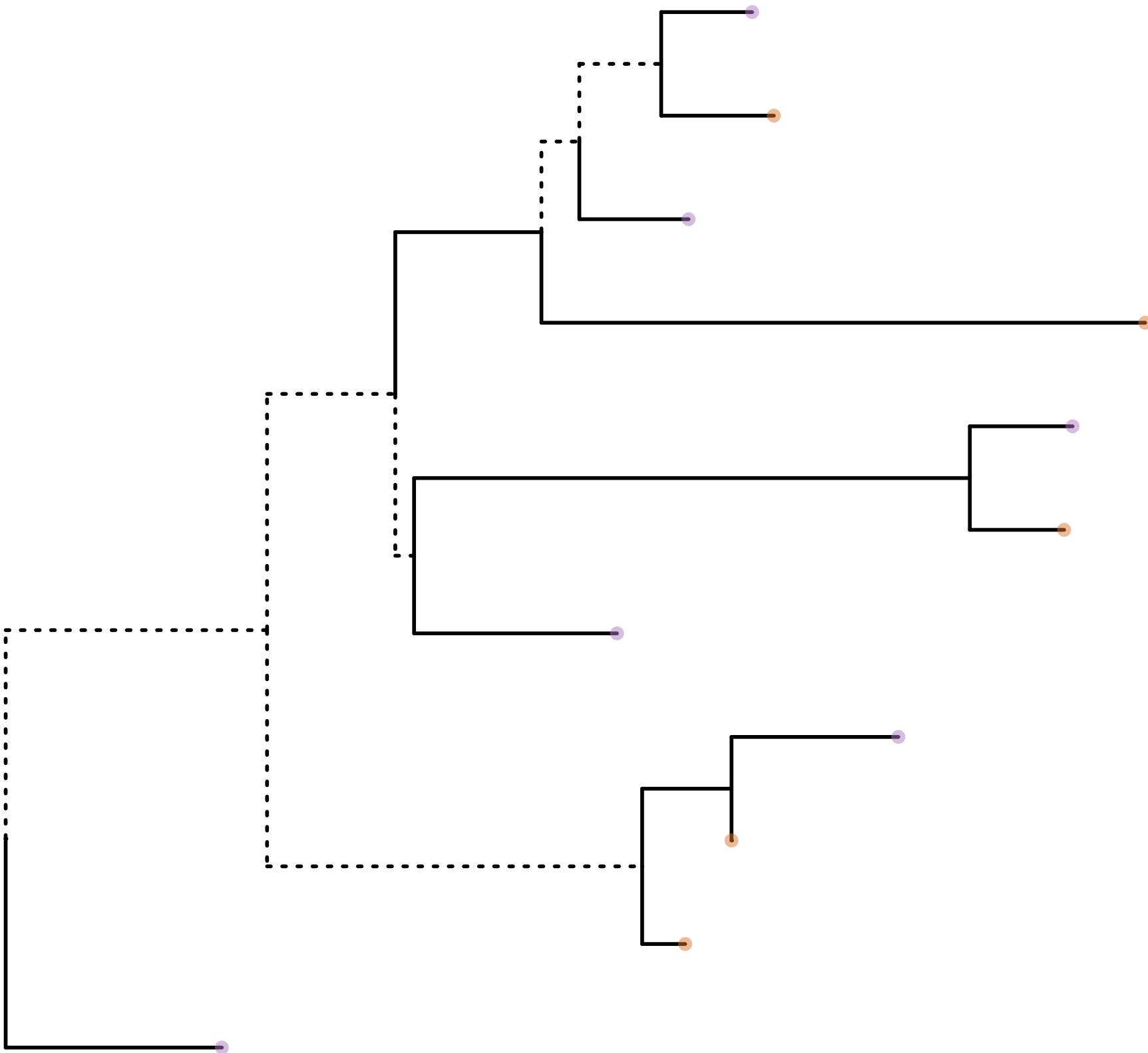Virus_38; P=0.788

Virus_3813; P=0.643

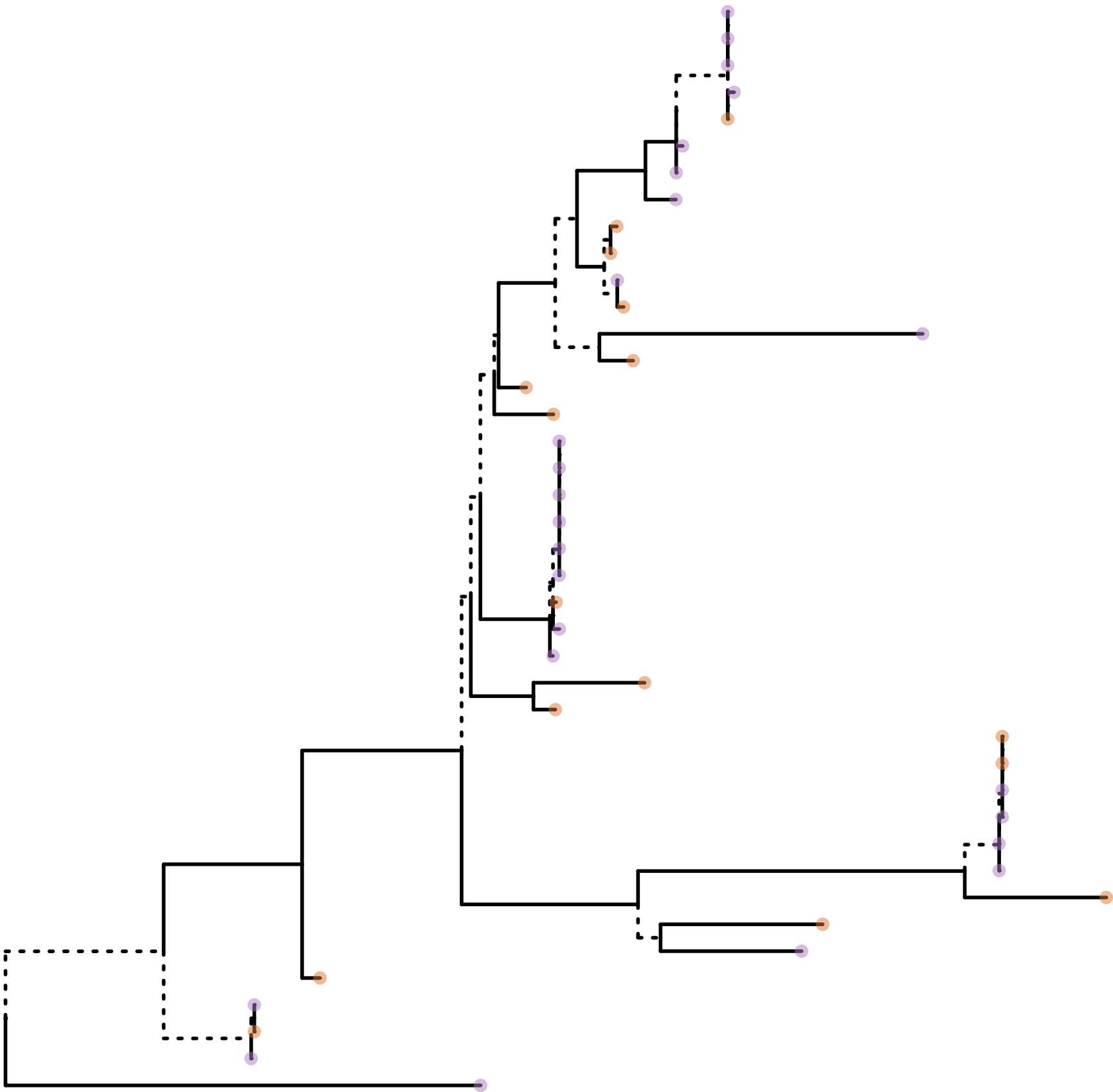Virus_3817; P=0.229

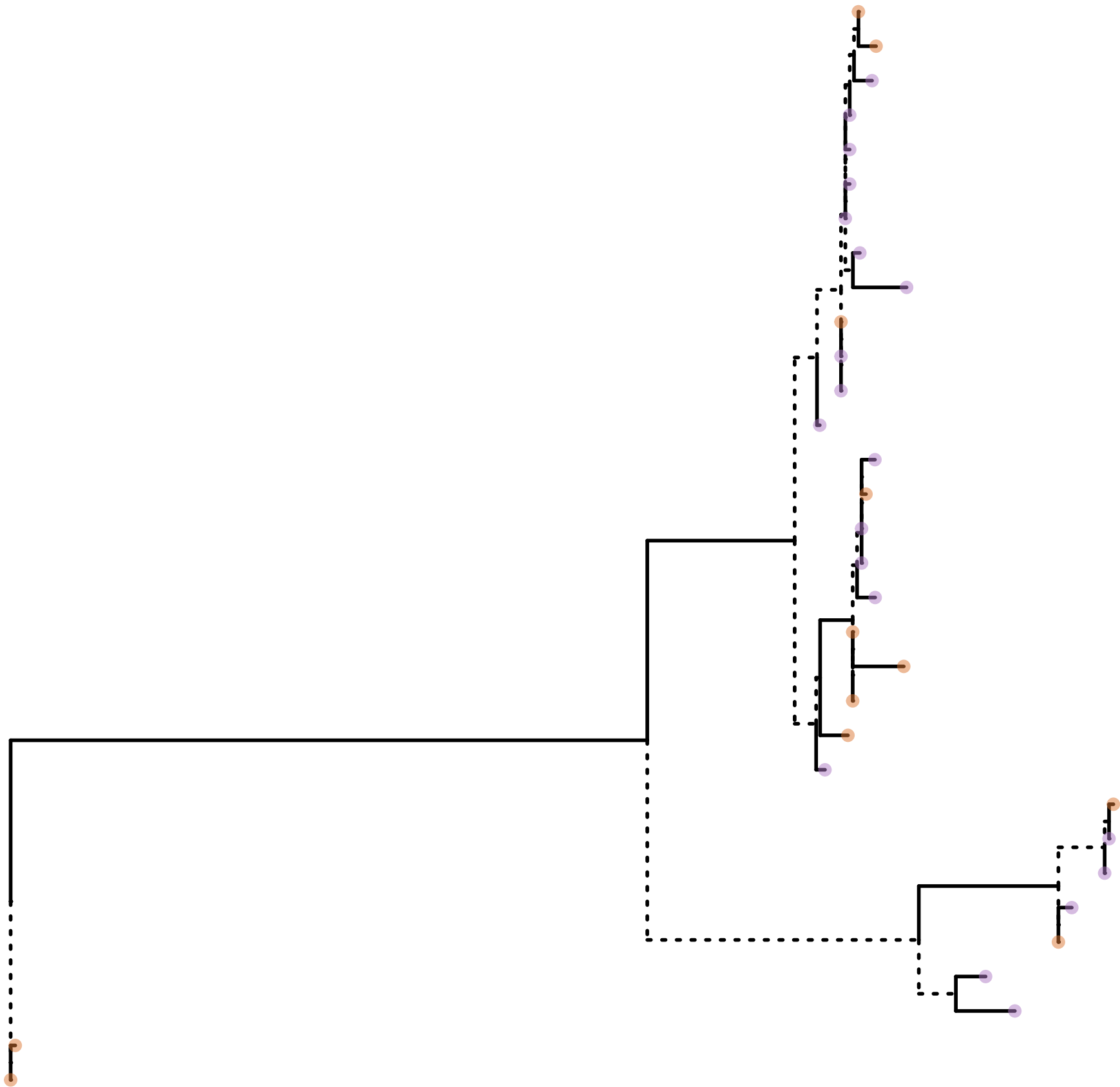Virus_39; P=0.826

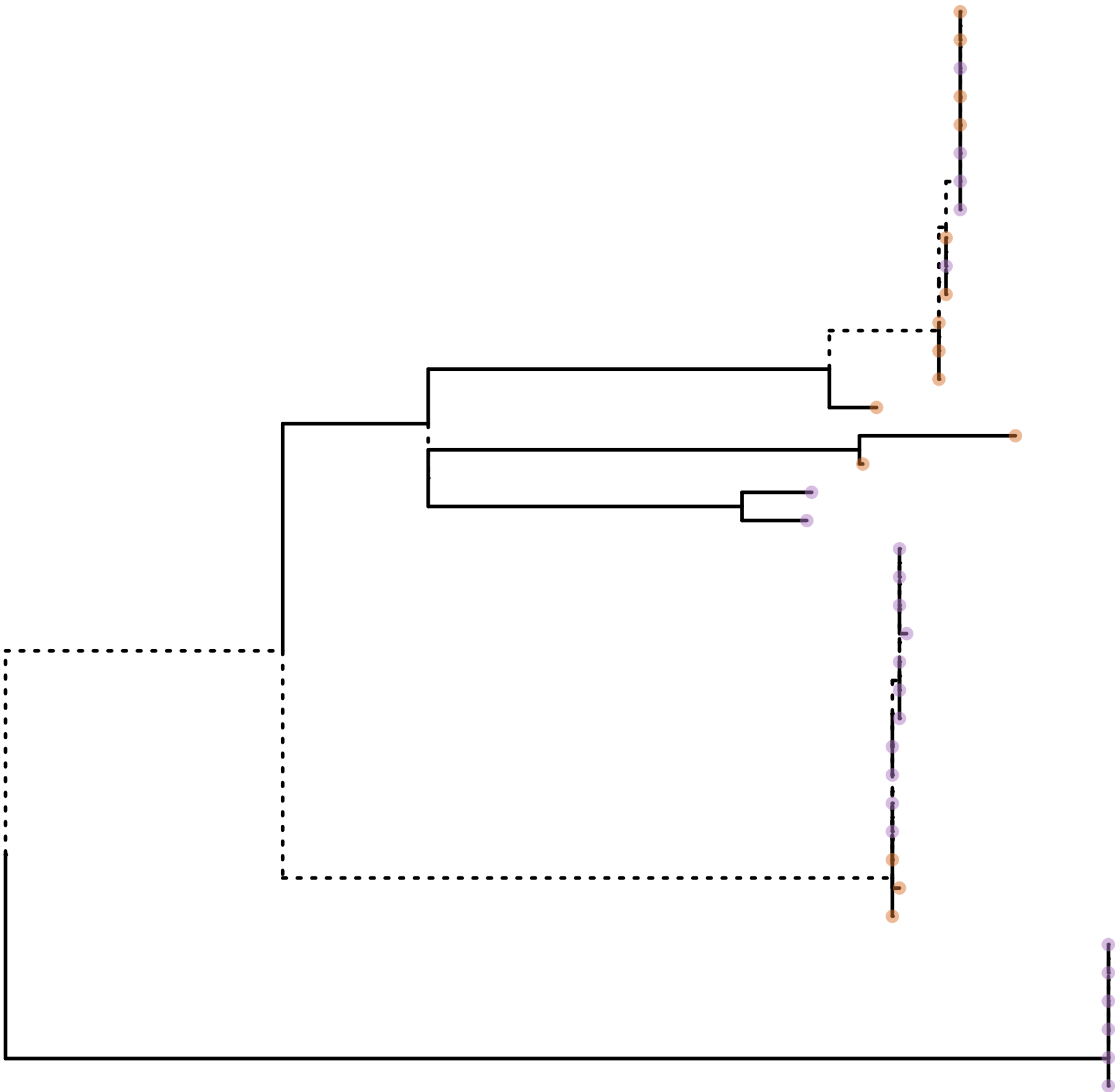Virus_3916; P=0.006

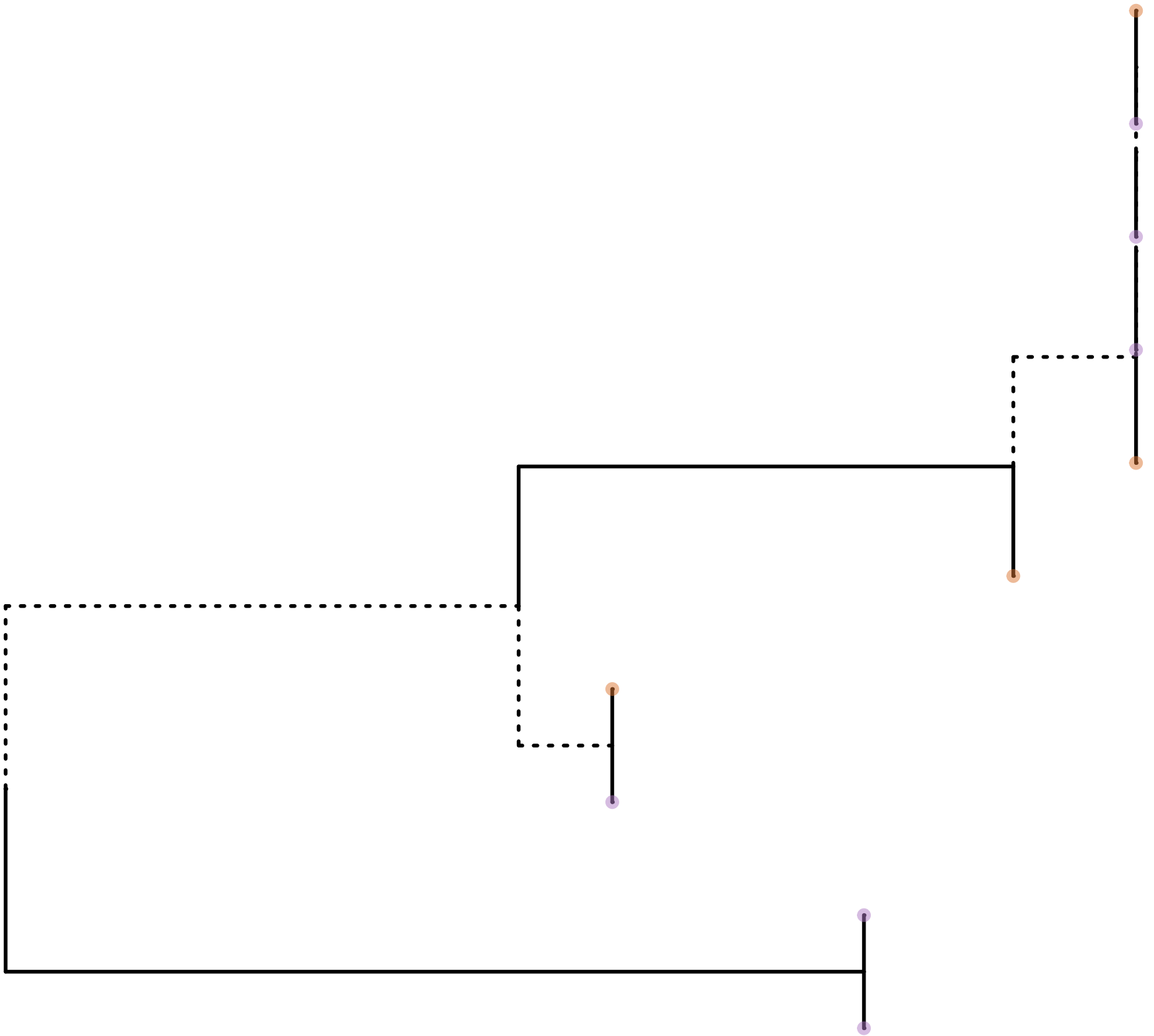Virus_4079; P=0.555

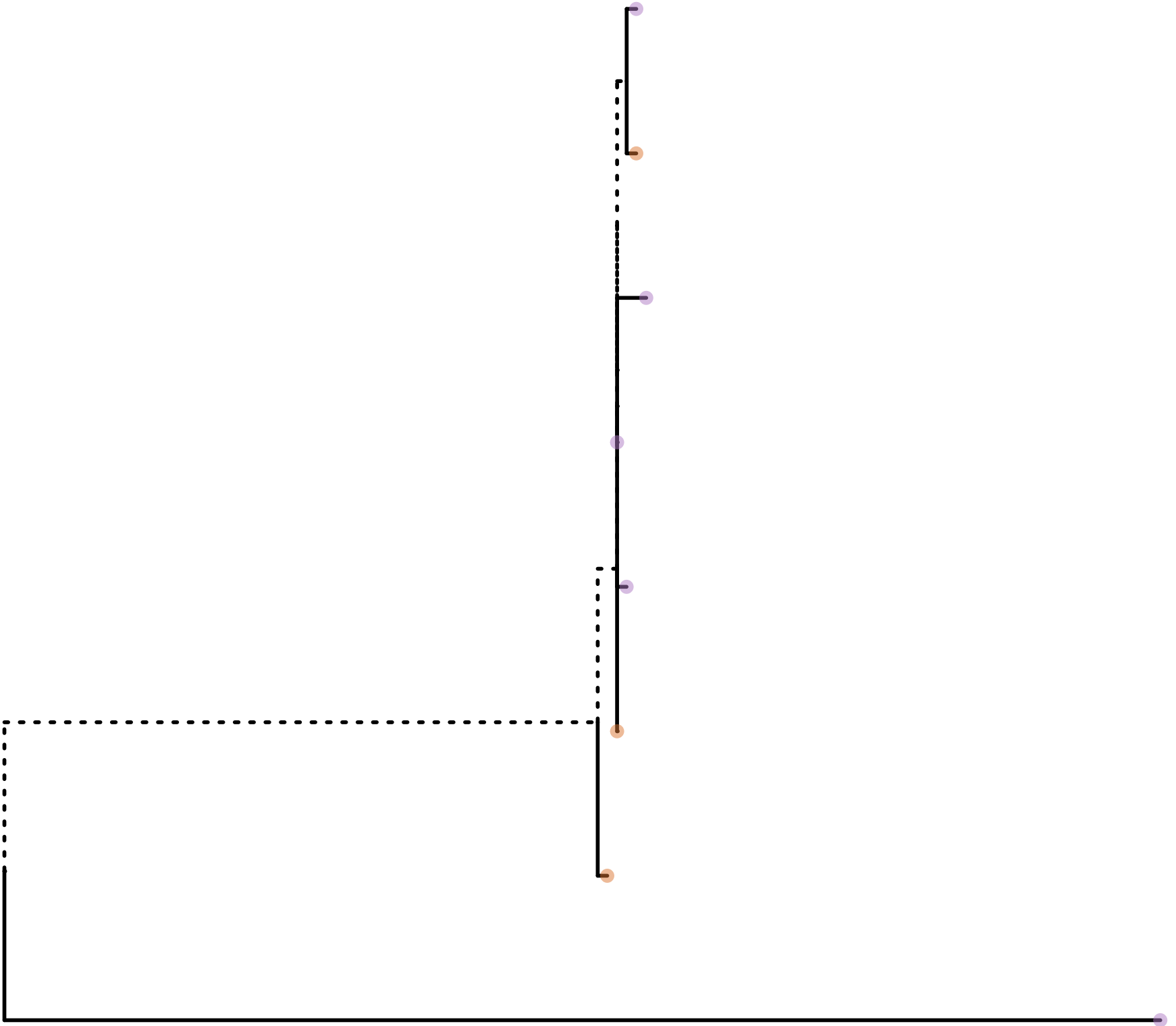Virus_4087; P=0.338

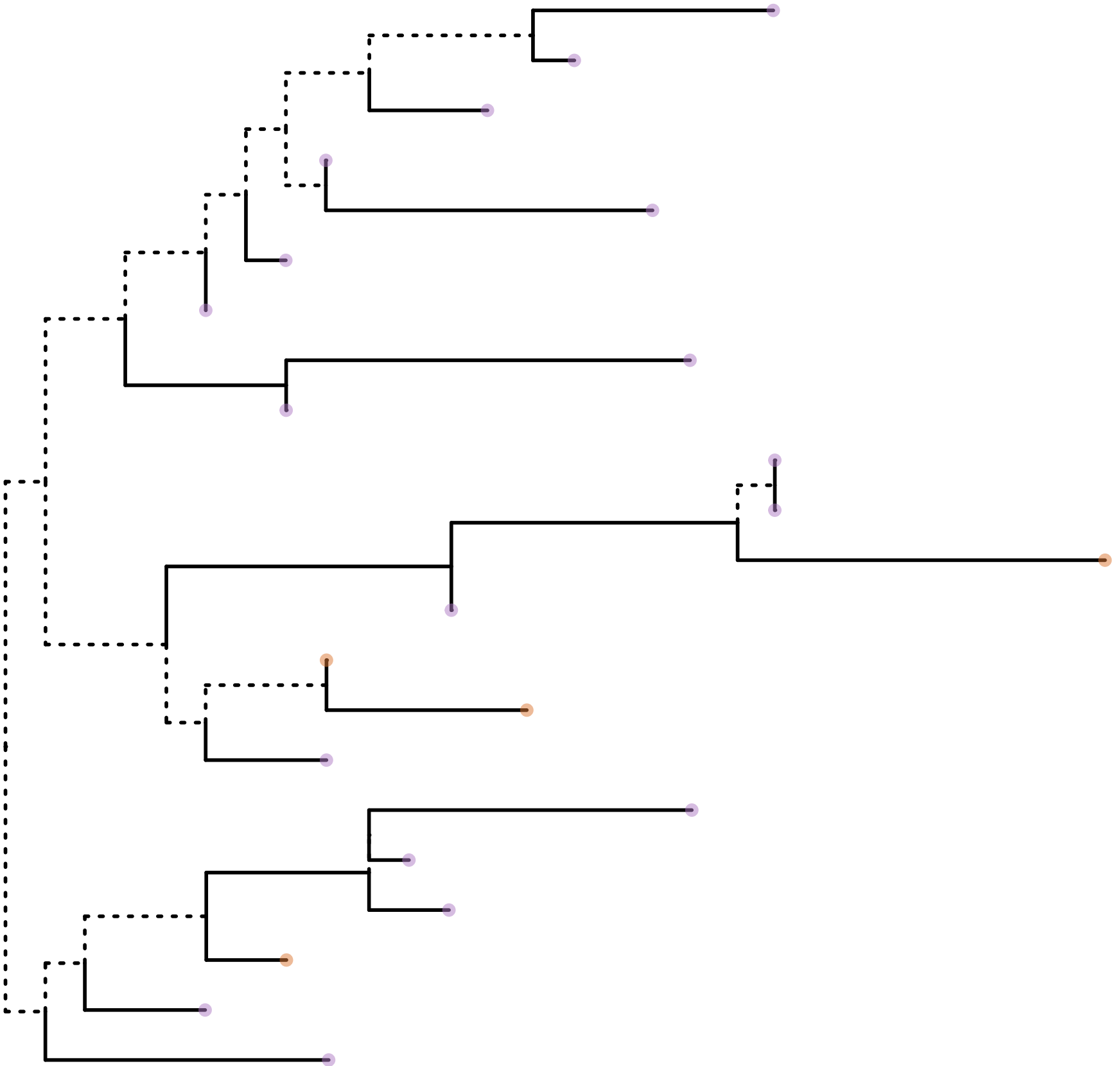Virus_41; P=0.686

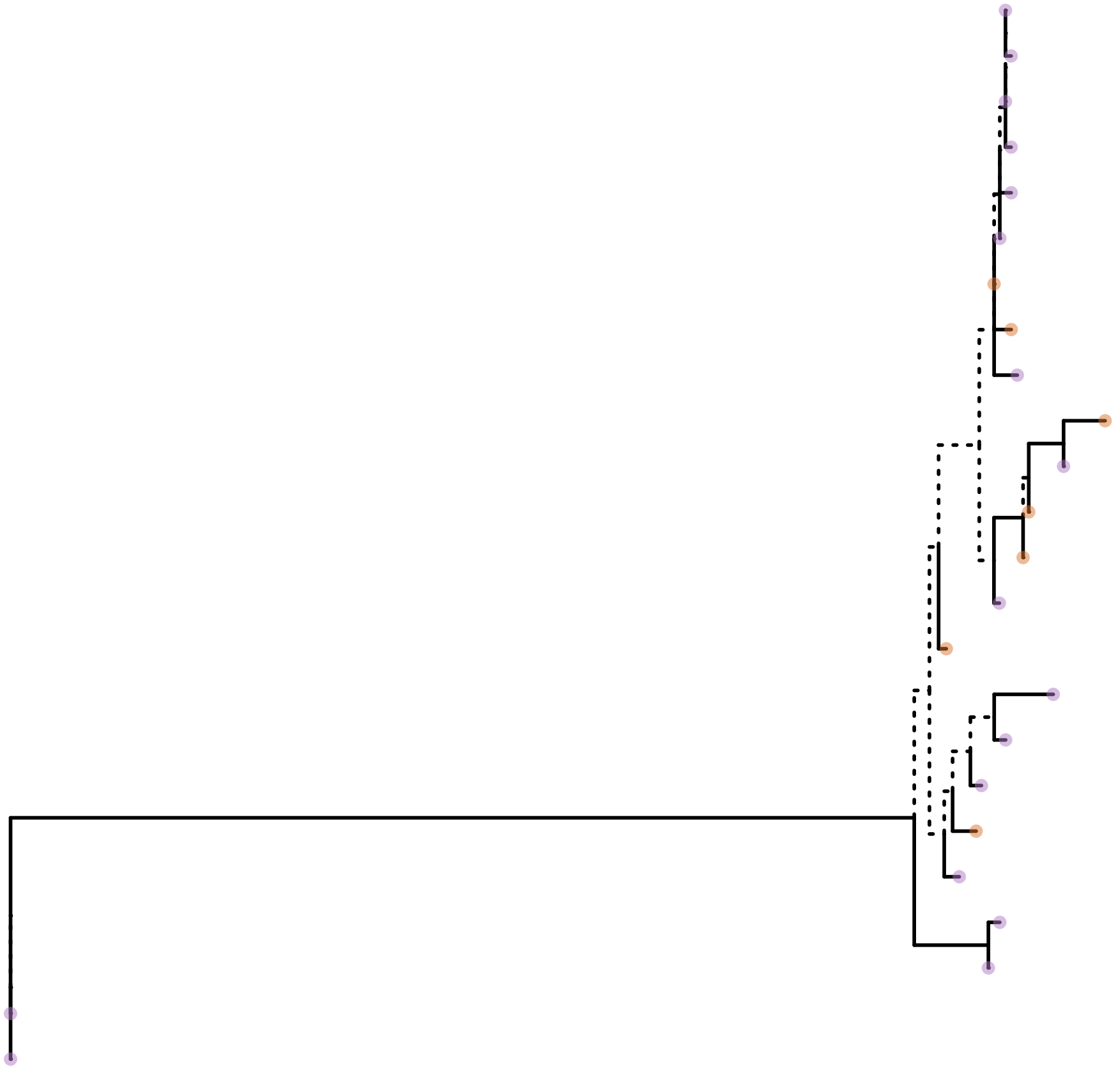Virus_4250; P=0.596

Virus_4251; P=0.225

Virus_4258; P=0.064

Virus_442; P=0.312
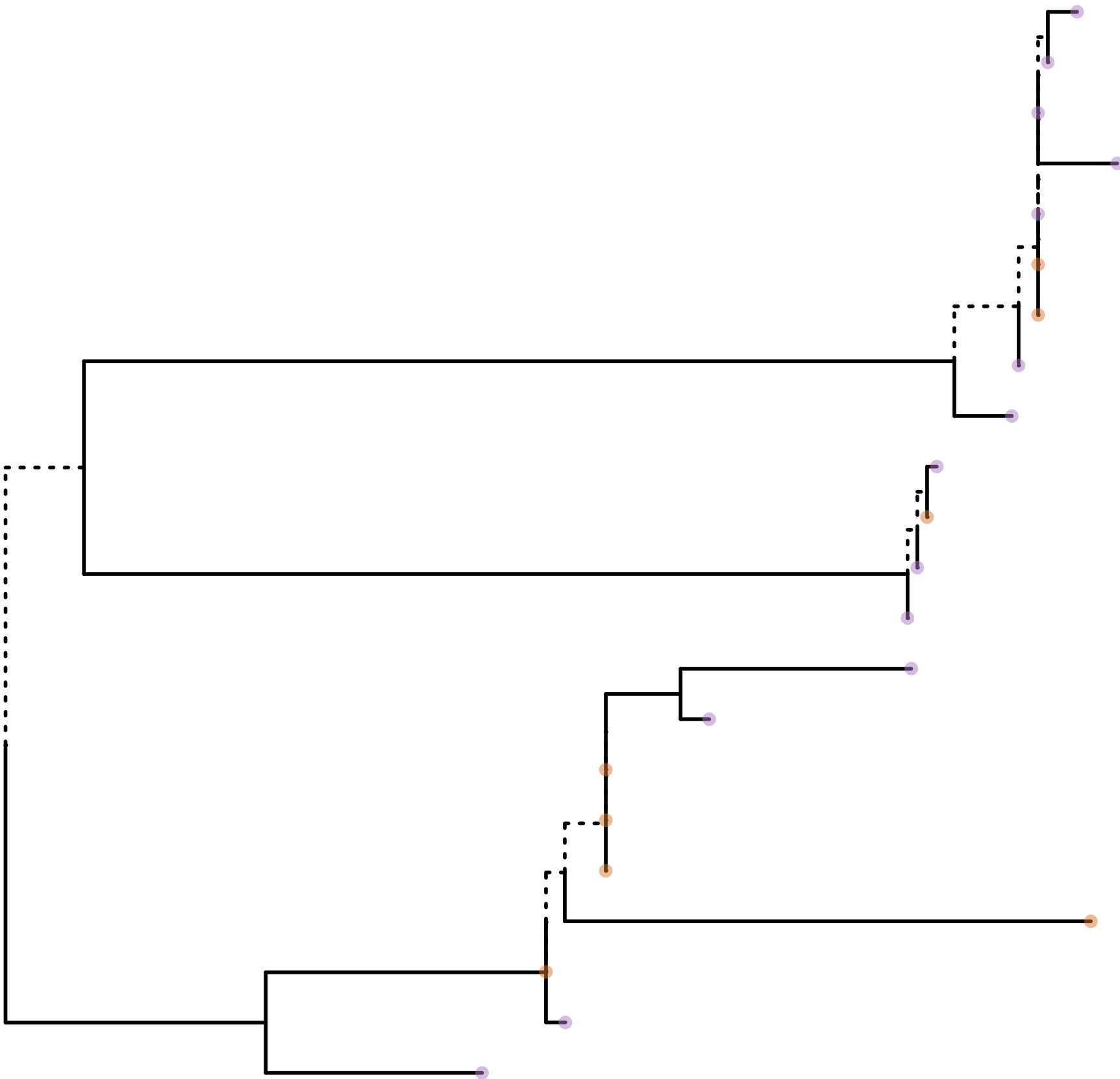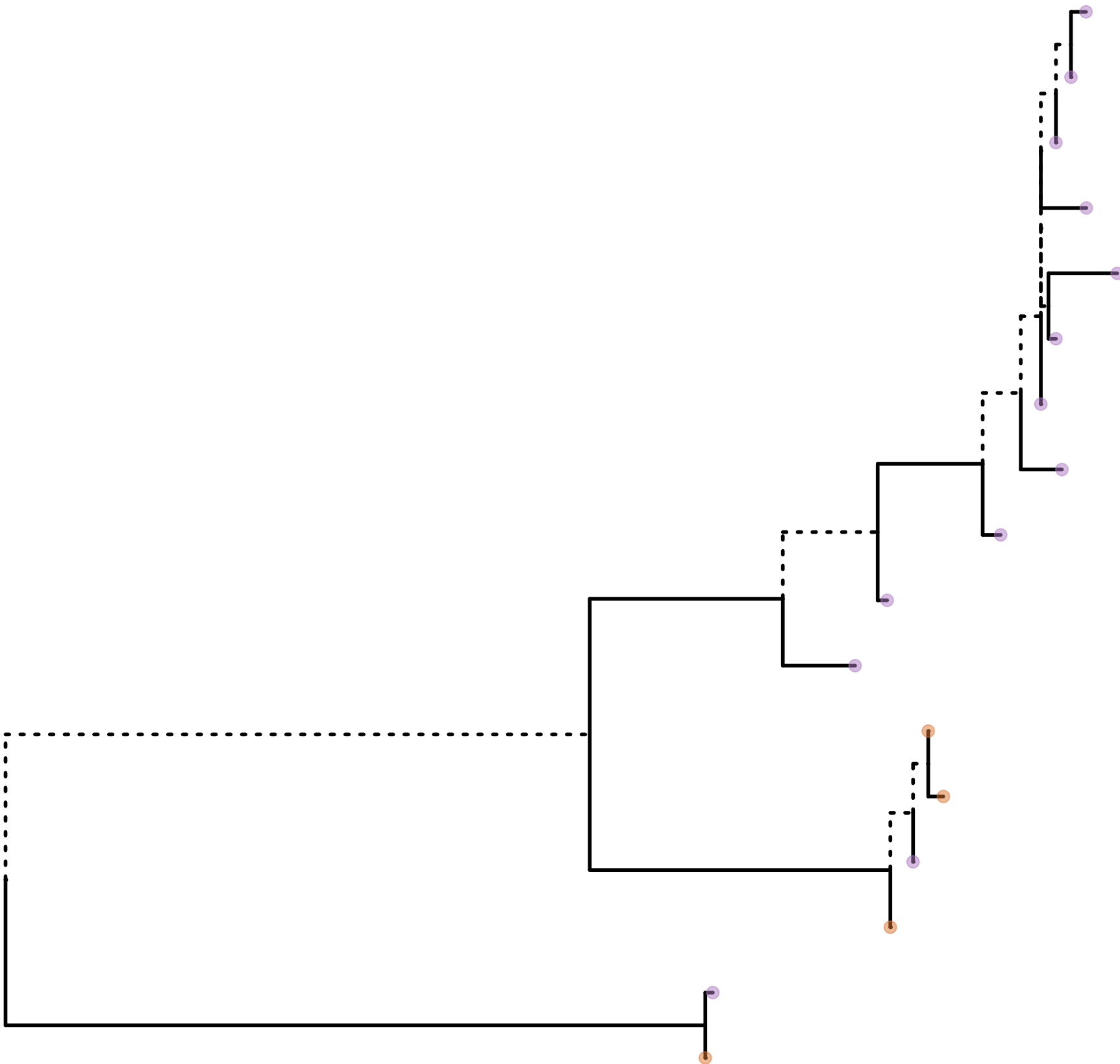
Virus_462; P=0.561

Virus_466; P=0.582
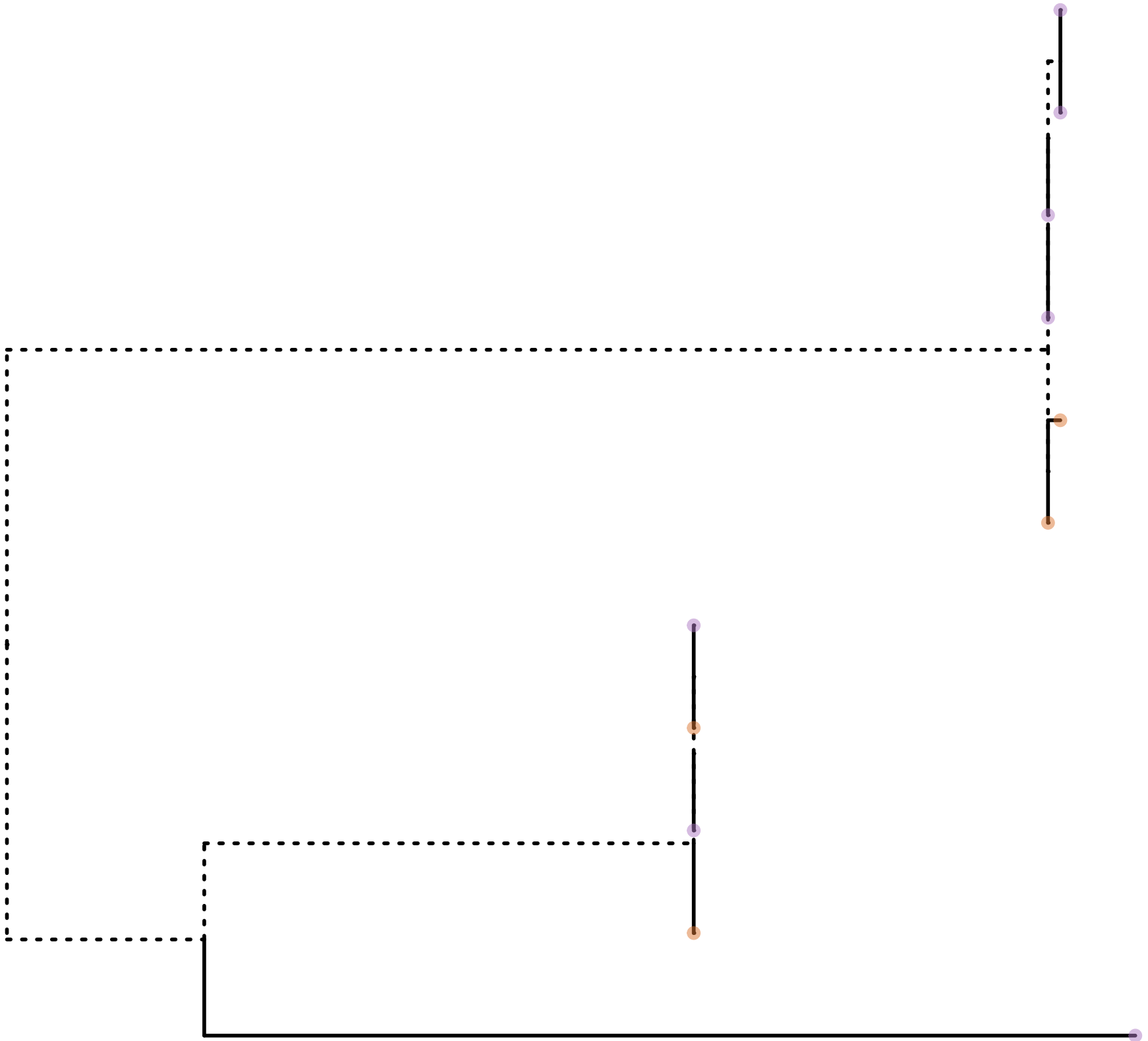
Virus_501; P=0.358
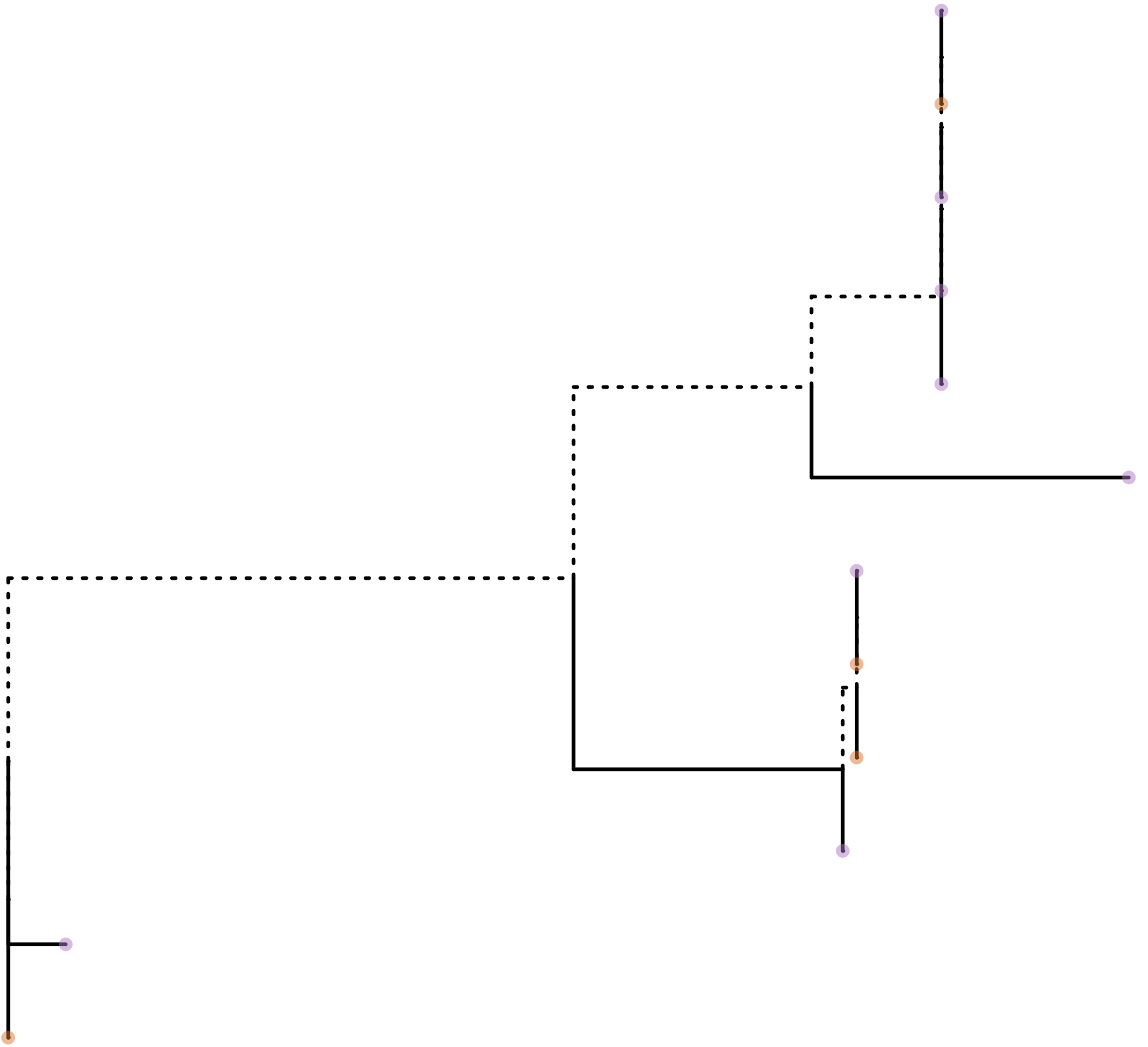
Virus_501_trim_2; P=0.338
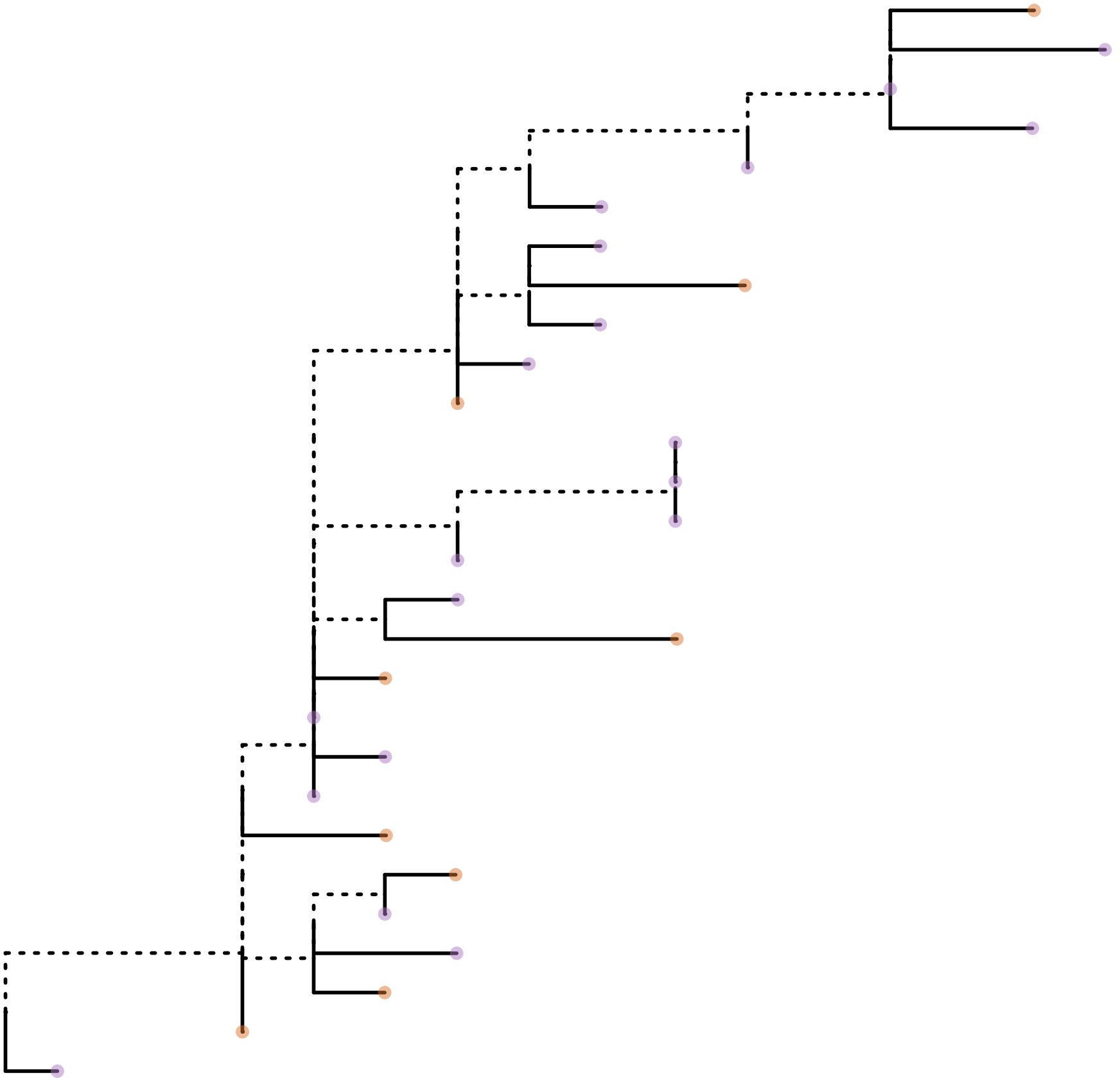
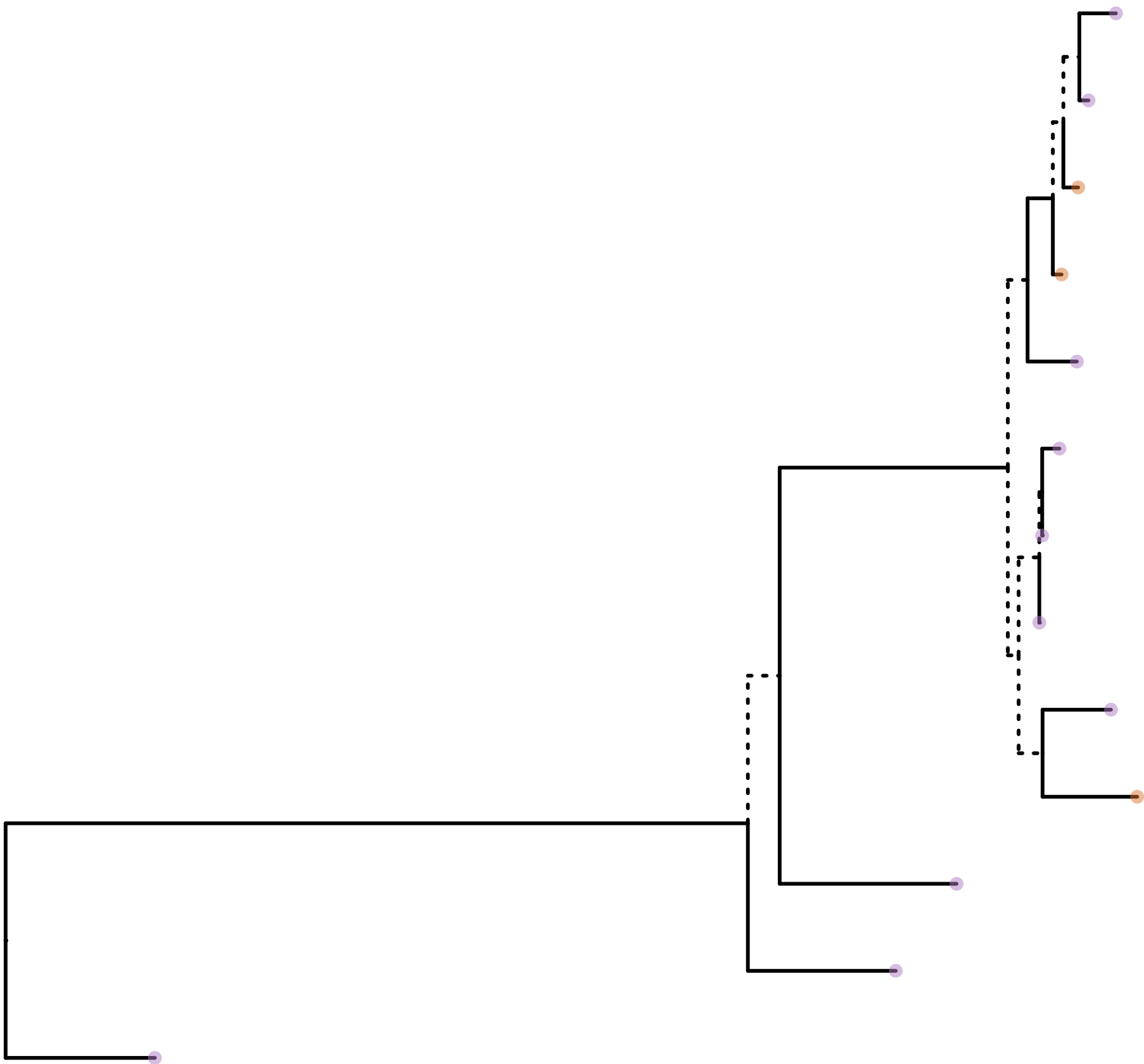Virus_561; P=0.717

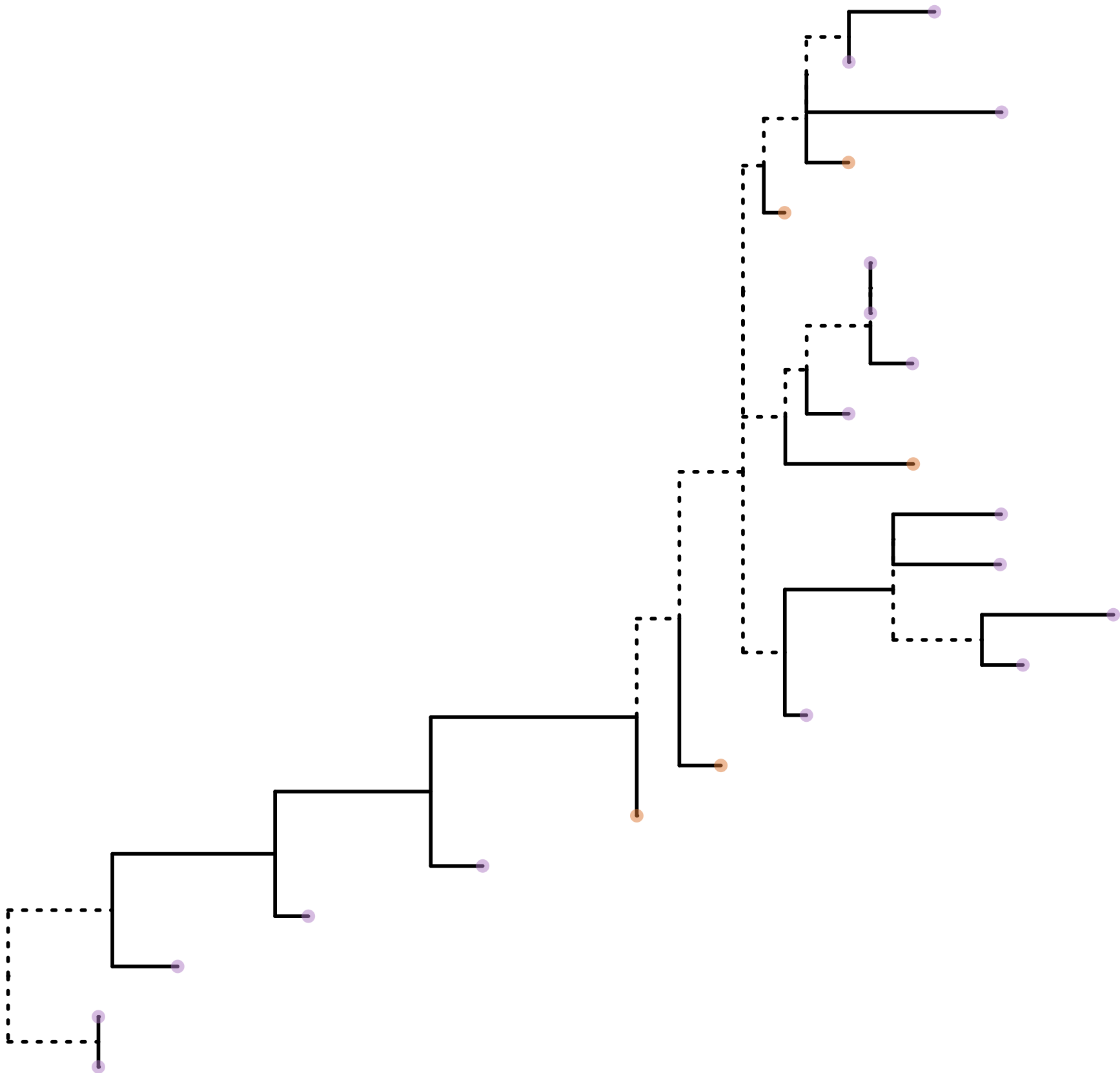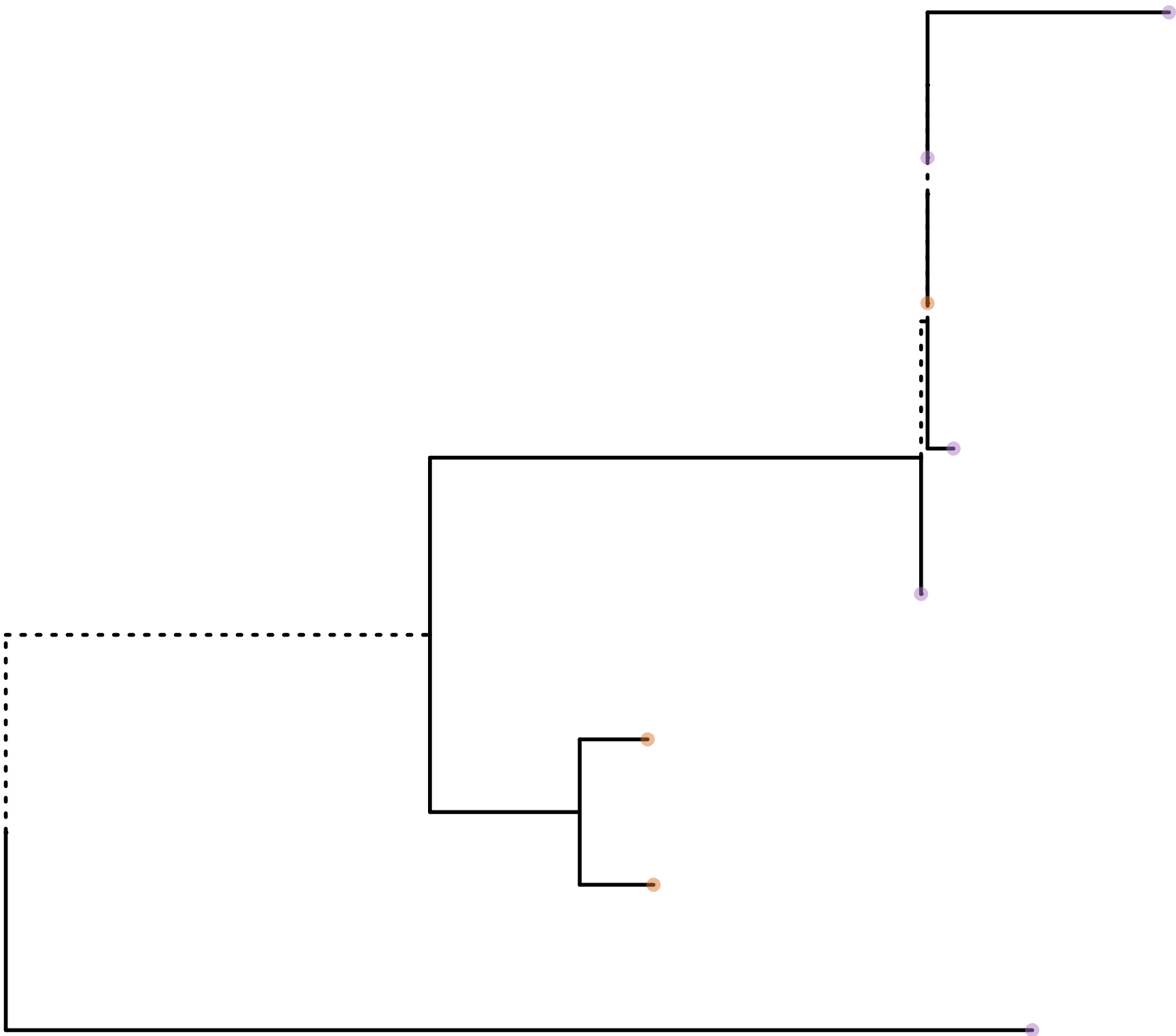Virus_58; P=0.048

Virus_61; P=0.2

Virus_624; P=0.432
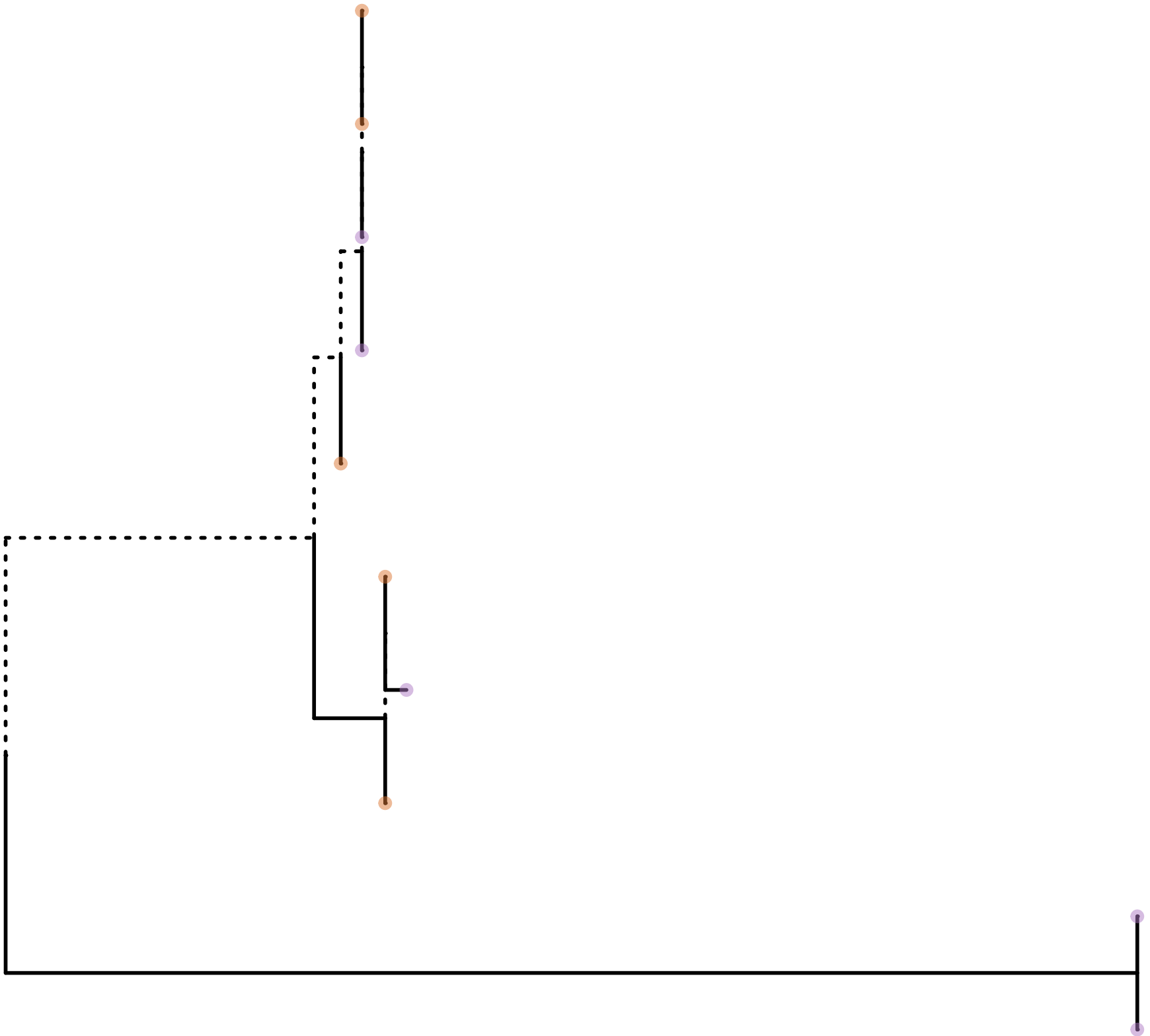
Virus_63; P=0.901
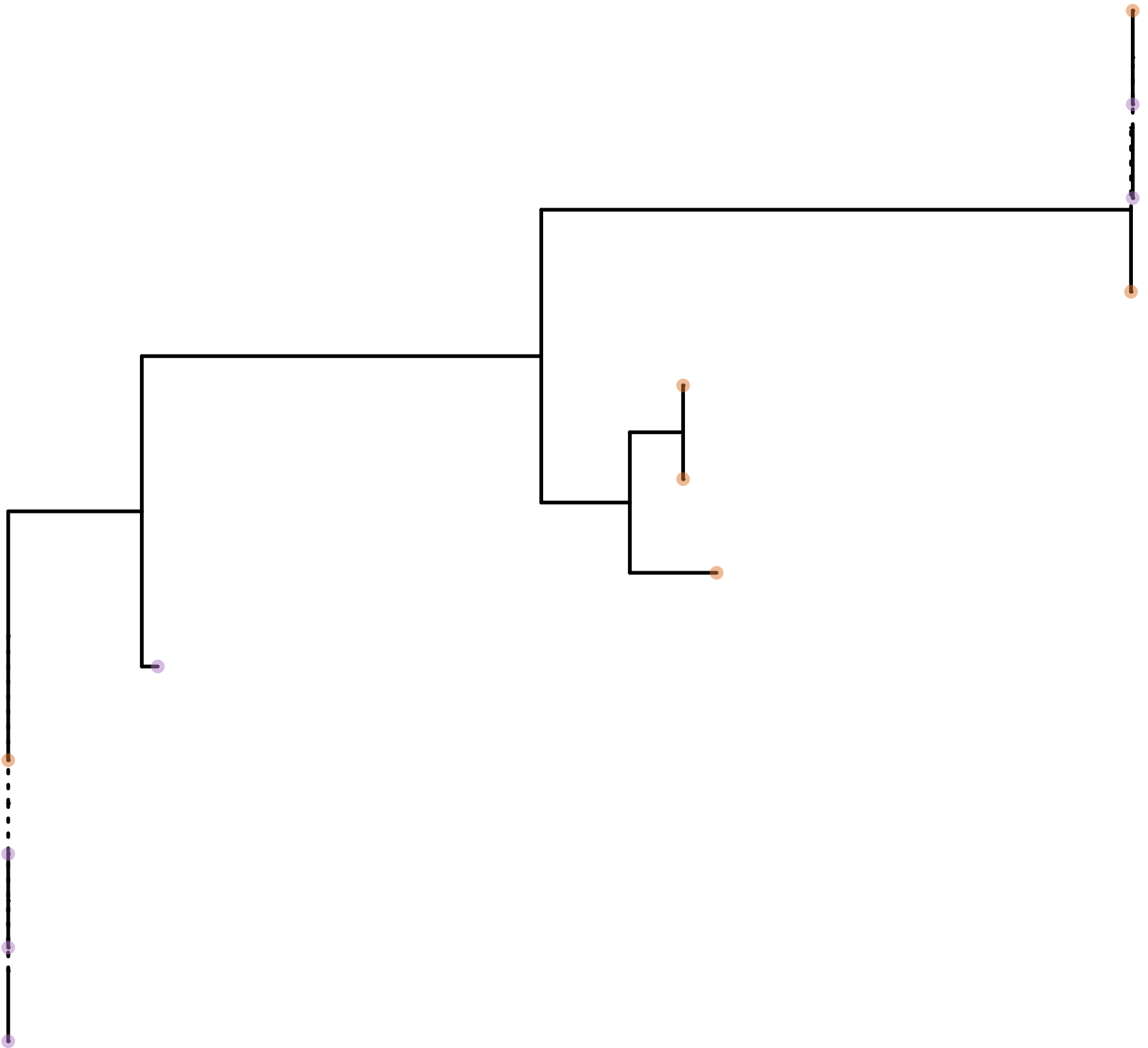
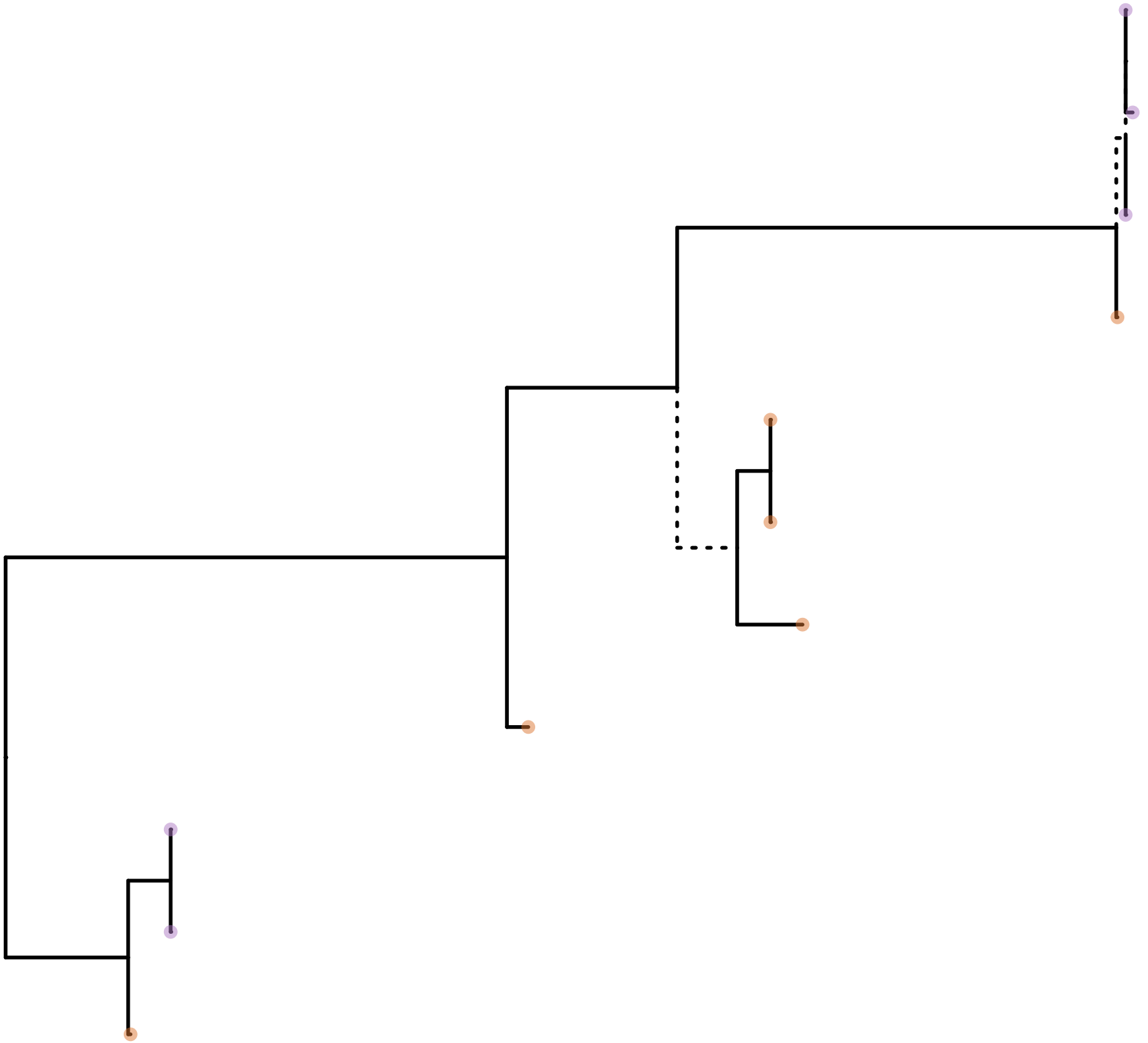Virus_651_trim_2; P=0.854

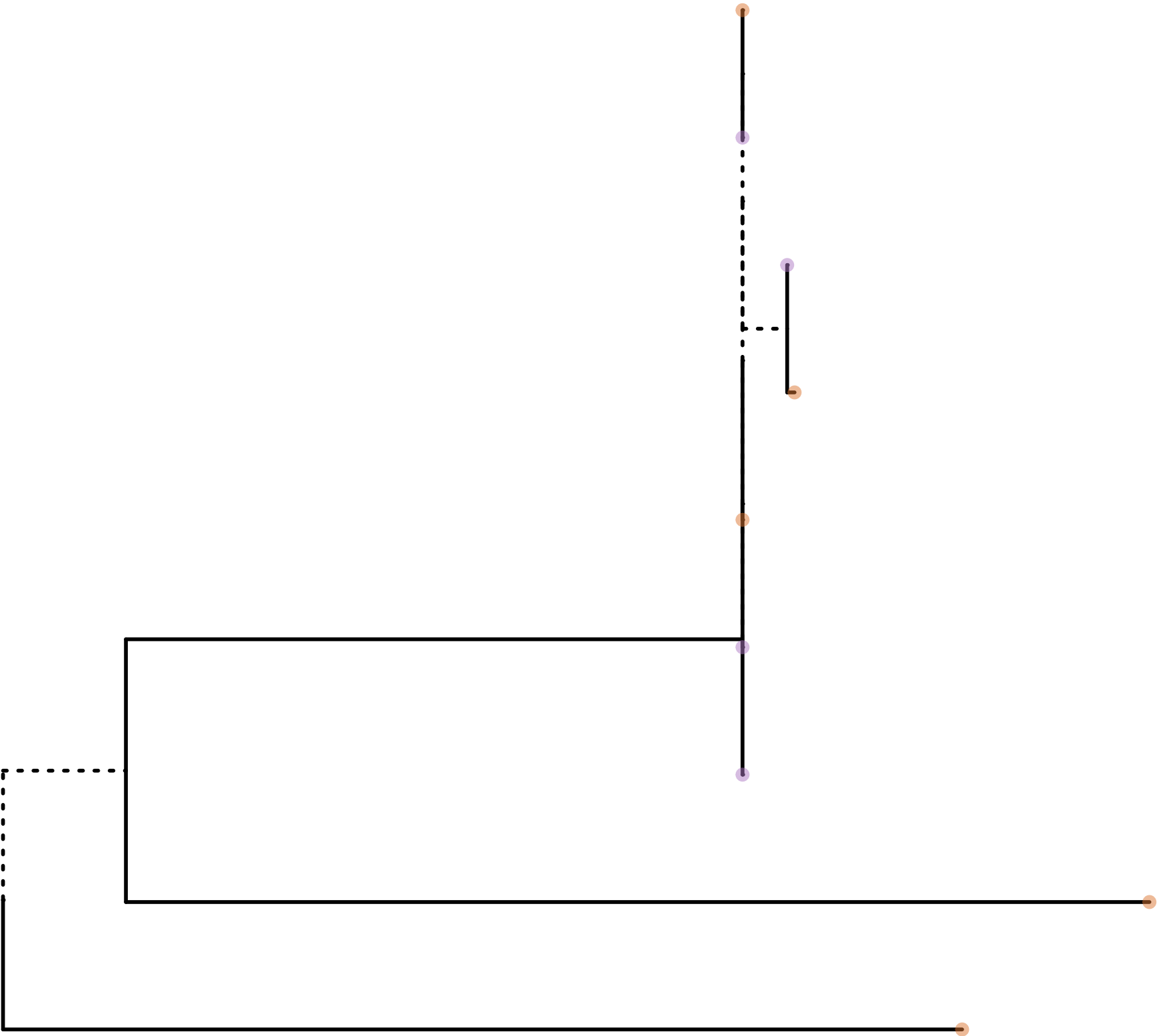Virus_651; P=0.493

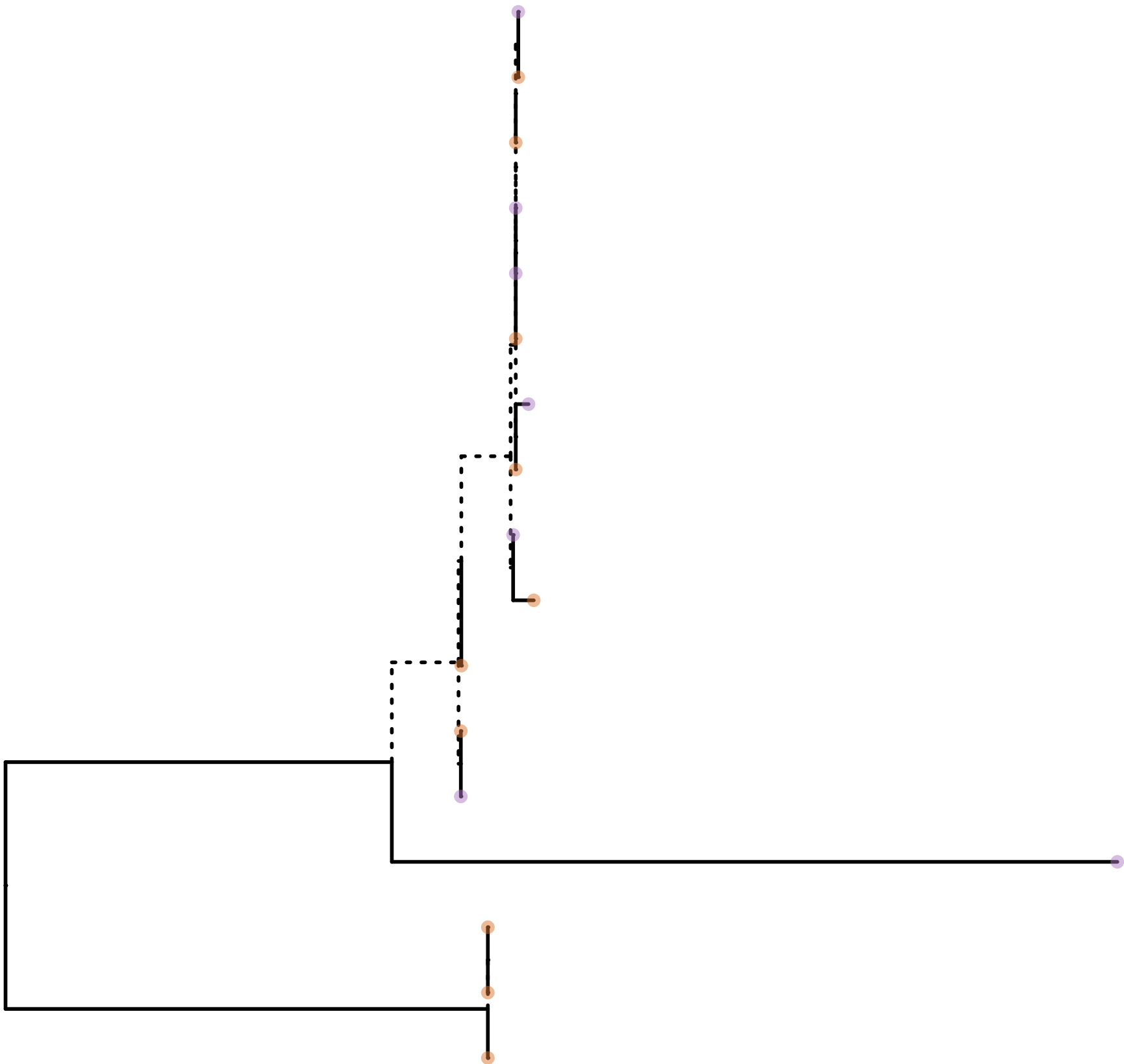Virus_662; P=0.077

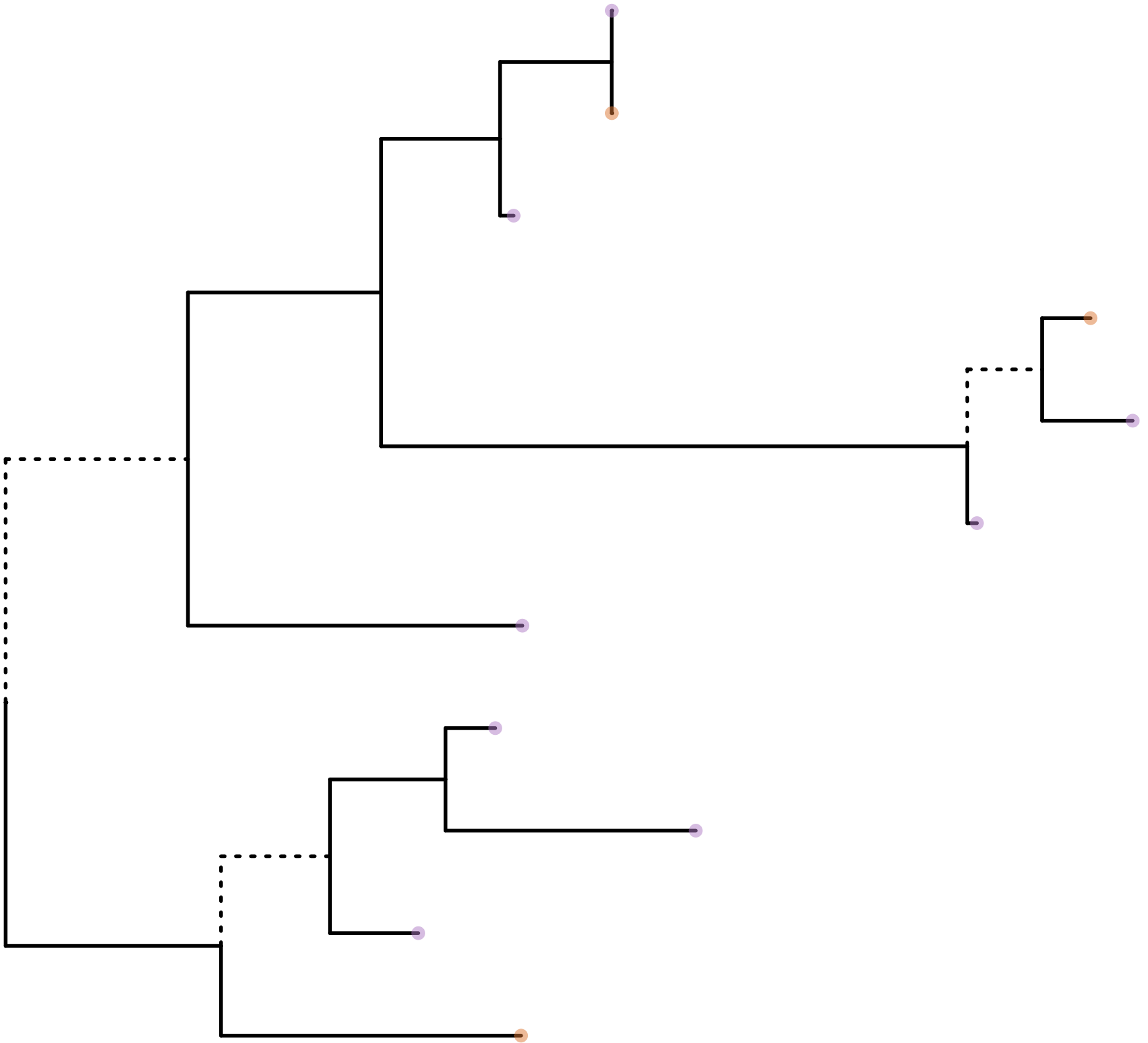Virus_671; P=0.946

Virus_686; P=0.366

Virus_71; P=0.627
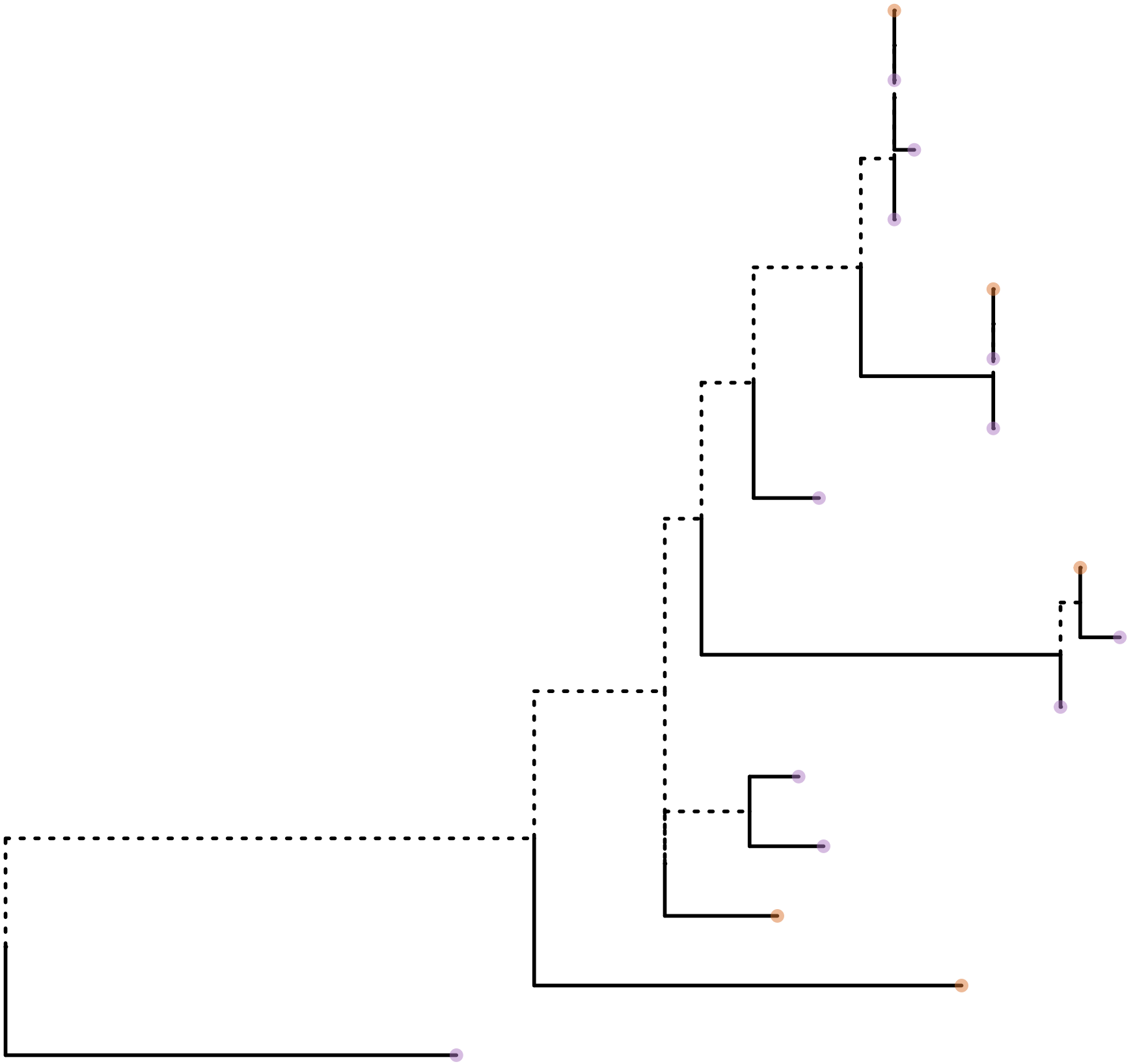
Virus_71_trim_2; P=0.604
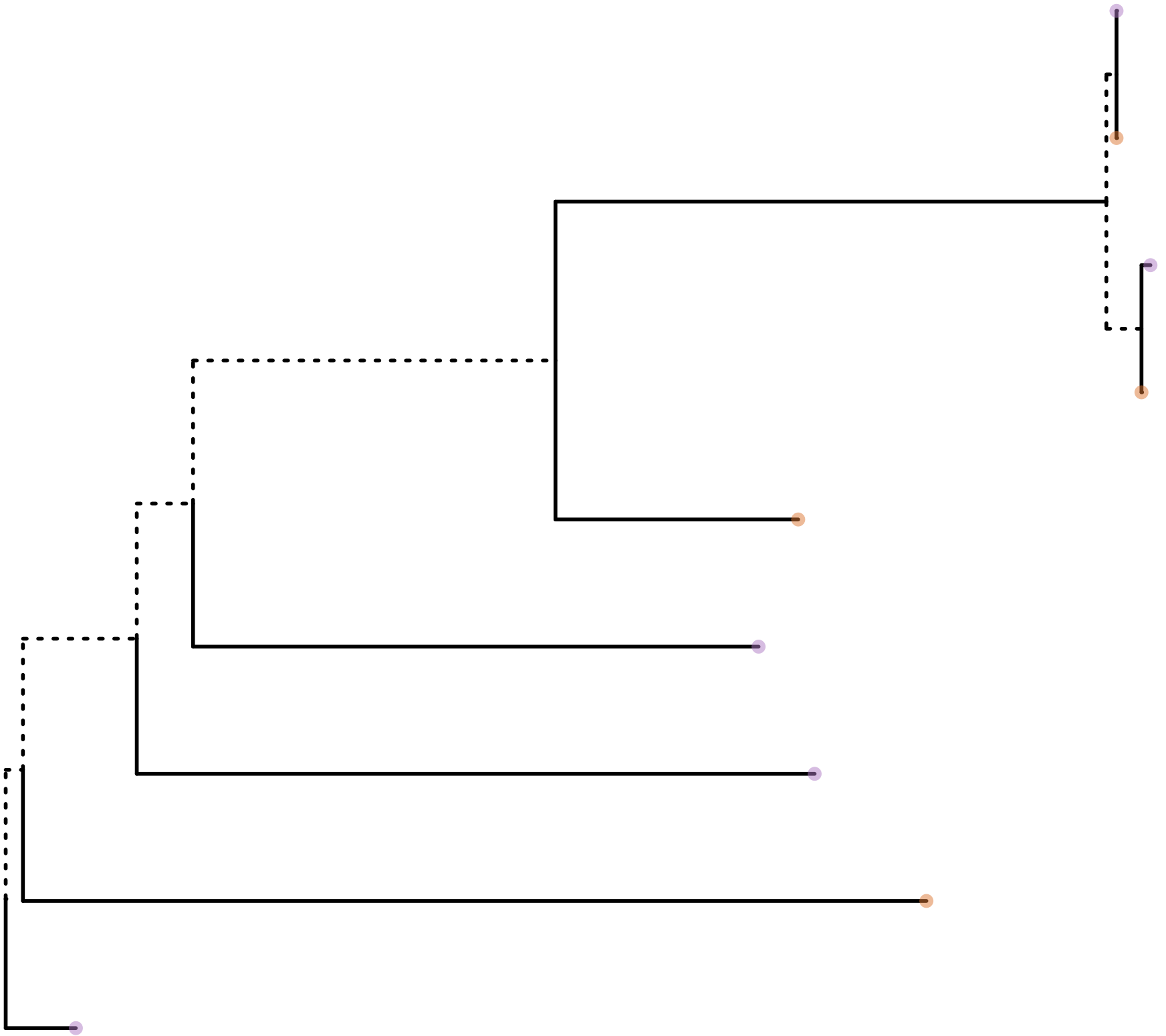
Virus_723; P=0.166

Virus_869; P=0.565

Virus_93; P=0.546

Virus_93_trim_2; P=0.885

Virus_954; P=0.53