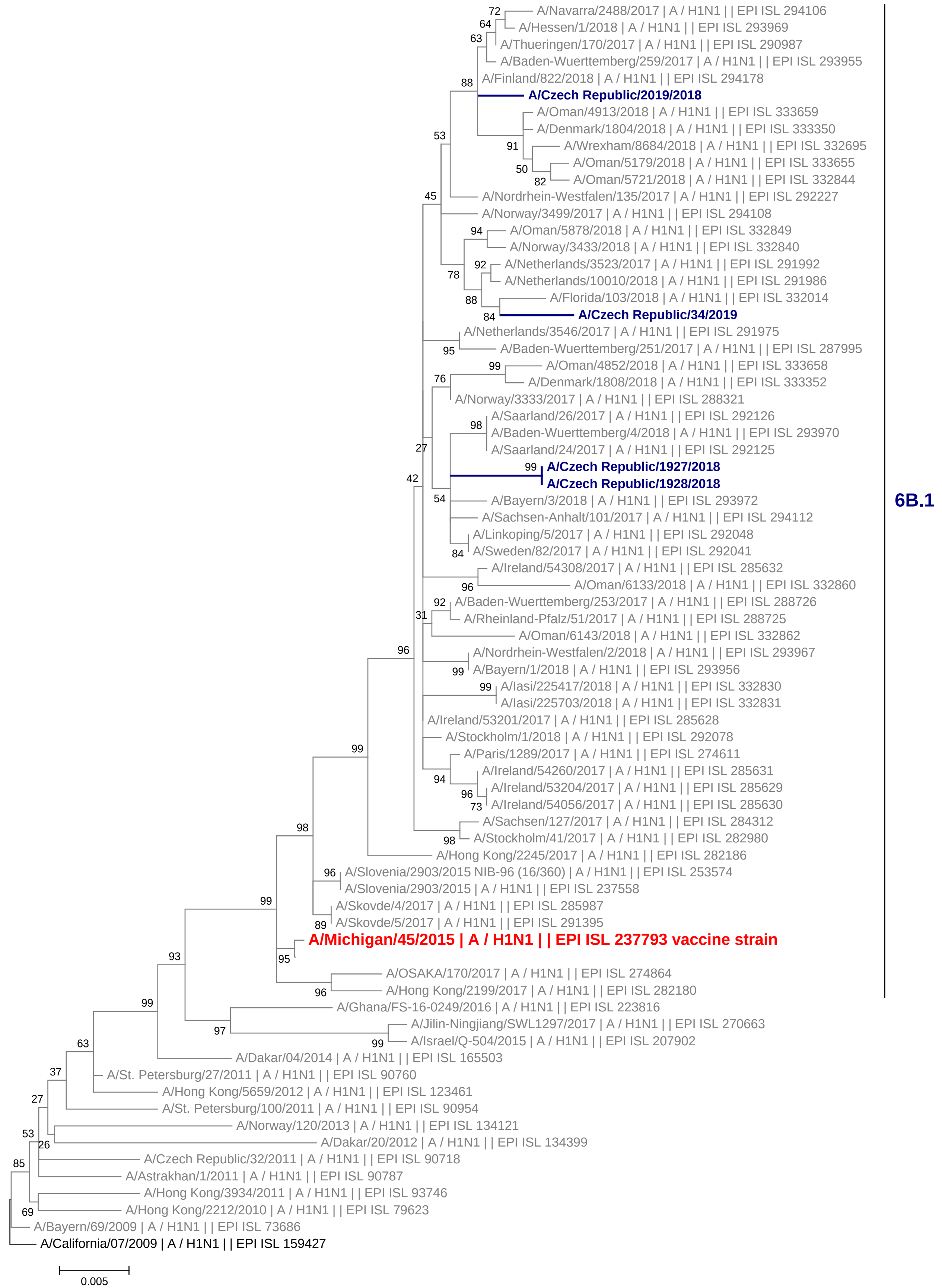
A/Navarra/2488/2017 | A / H1N1 | | EPI ISL 294106
A/Hessen/1/2018 | A / H1N1 | | EPI ISL 293969
A/Thueringen/170/2017 | A / H1N1 | | EPI ISL 290987
A/Baden-Wuerttemberg/259/2017 | A / H1N1 | | EPI ISL 293955
A/Finland/822/2018 | A / H1N1 | | EPI ISL 294178
A/Czech Republic/2019/2018
A/Oman/4913/2018 | A / H1N1 | | EPI ISL 333659
A/Denmark/1804/2018 | A / H1N1 | | EPI ISL 333350
A/Wrexham/8684/2018 | A / H1N1 | | EPI ISL 332695
A/Oman/5179/2018 | A / H1N1 | | EPI ISL 333655
A/Oman/5721/2018 | A / H1N1 | | EPI ISL 332844
A/Nordrhein-Westfalen/135/2017 | A / H1N1 | | EPI ISL 292227
A/Norway/3499/2017 | A / H1N1 | | EPI ISL 294108
A/Oman/5878/2018 | A / H1N1 | | EPI ISL 332849
A/Norway/3433/2018 | A / H1N1 | | EPI ISL 332840
A/Netherlands/3523/2017 | A / H1N1 | | EPI ISL 291992
A/Netherlands/10010/2018 | A / H1N1 | | EPI ISL 291986
A/Florida/103/2018 | A / H1N1 | | EPI ISL 332014
A/Czech Republic/34/2019
A/Netherlands/3546/2017 | A / H1N1 | | EPI ISL 291975
A/Baden-Wuerttemberg/251/2017 | A / H1N1 | | EPI ISL 287995
A/Oman/4852/2018 | A / H1N1 | | EPI ISL 333658
A/Denmark/1808/2018 | A / H1N1 | | EPI ISL 333352
A/Norway/3333/2017 | A / H1N1 | | EPI ISL 288321
A/Saarland/26/2017 | A / H1N1 | | EPI ISL 292126
A/Baden-Wuerttemberg/4/2018 | A / H1N1 | | EPI ISL 293970
A/Saarland/24/2017 | A / H1N1 | | EPI ISL 292125
A/Czech Republic/1927/2018
A/Czech Republic/1928/2018
A/Bayern/3/2018 | A / H1N1 | | EPI ISL 293972
A/Sachsen-Anhalt/101/2017 | A / H1N1 | | EPI ISL 294112
A/Linkoping/5/2017 | A / H1N1 | | EPI ISL 292048
A/Sweden/82/2017 | A / H1N1 | | EPI ISL 292041
A/Ireland/54308/2017 | A / H1N1 | | EPI ISL 285632
A/Oman/6133/2018 | A / H1N1 | | EPI ISL 332860
A/Baden-Wuerttemberg/253/2017 | A / H1N1 | | EPI ISL 288726
A/Rheinland-Pfalz/51/2017 | A / H1N1 | | EPI ISL 288725
A/Oman/6143/2018 | A / H1N1 | | EPI ISL 332862
A/Nordrhein-Westfalen/2/2018 | A / H1N1 | | EPI ISL 293967
A/Bayern/1/2018 | A / H1N1 | | EPI ISL 293956
A/Iasi/225417/2018 | A / H1N1 | | EPI ISL 332830
A/Iasi/225703/2018 | A / H1N1 | | EPI ISL 332831
A/Ireland/53201/2017 | A / H1N1 | | EPI ISL 285628
A/Stockholm/1/2018 | A / H1N1 | | EPI ISL 292078
A/Paris/1289/2017 | A / H1N1 | | EPI ISL 274611
A/Ireland/54260/2017 | A / H1N1 | | EPI ISL 285631
A/Ireland/53204/2017 | A / H1N1 | | EPI ISL 285629
A/Ireland/54056/2017 | A / H1N1 | | EPI ISL 285630
A/Sachsen/127/2017 | A / H1N1 | | EPI ISL 284312
A/Stockholm/41/2017 | A / H1N1 | | EPI ISL 282980
A/Hong Kong/2245/2017 | A / H1N1 | | EPI ISL 282186
A/Slovenia/2903/2015 NIB-96 (16/360) | A / H1N1 | | EPI ISL 253574
A/Slovenia/2903/2015 | A / H1N1 | | EPI ISL 237558
A/Skovde/4/2017 | A / H1N1 | | EPI ISL 285987
A/Skovde/5/2017 | A / H1N1 | | EPI ISL 291395
A/Michigan/45/2015 | A / H1N1 | | EPI ISL 237793 vaccine strain
A/OSAKA/170/2017 | A / H1N1 | | EPI ISL 274864
A/Hong Kong/2199/2017 | A / H1N1 | | EPI ISL 282180
A/Ghana/FS-16-0249/2016 | A / H1N1 | | EPI ISL 223816
A/Jilin-Ningjiang/SWL1297/2017 | A / H1N1 | | EPI ISL 270663
A/Israel/Q-504/2015 | A / H1N1 | | EPI ISL 207902
A/Dakar/04/2014 | A / H1N1 | | EPI ISL 165503
A/St. Petersburg/27/2011 | A / H1N1 | | EPI ISL 90760
A/Hong Kong/5659/2012 | A / H1N1 | | EPI ISL 123461
A/St. Petersburg/100/2011 | A / H1N1 | | EPI ISL 90954
A/Norway/120/2013 | A / H1N1 | | EPI ISL 134121
A/Dakar/20/2012 | A / H1N1 | | EPI ISL 134399
A/Czech Republic/32/2011 | A / H1N1 | | EPI ISL 90718
A/Astrakhan/1/2011 | A / H1N1 | | EPI ISL 90787
A/Hong Kong/3934/2011 | A / H1N1 | | EPI ISL 93746
A/Hong Kong/2212/2010 | A / H1N1 | | EPI ISL 79623
A/Bayern/69/2009 | A / H1N1 | | EPI ISL 73686
A/California/07/2009 | A / H1N1 | | EPI ISL 159427
0.005
6B.1