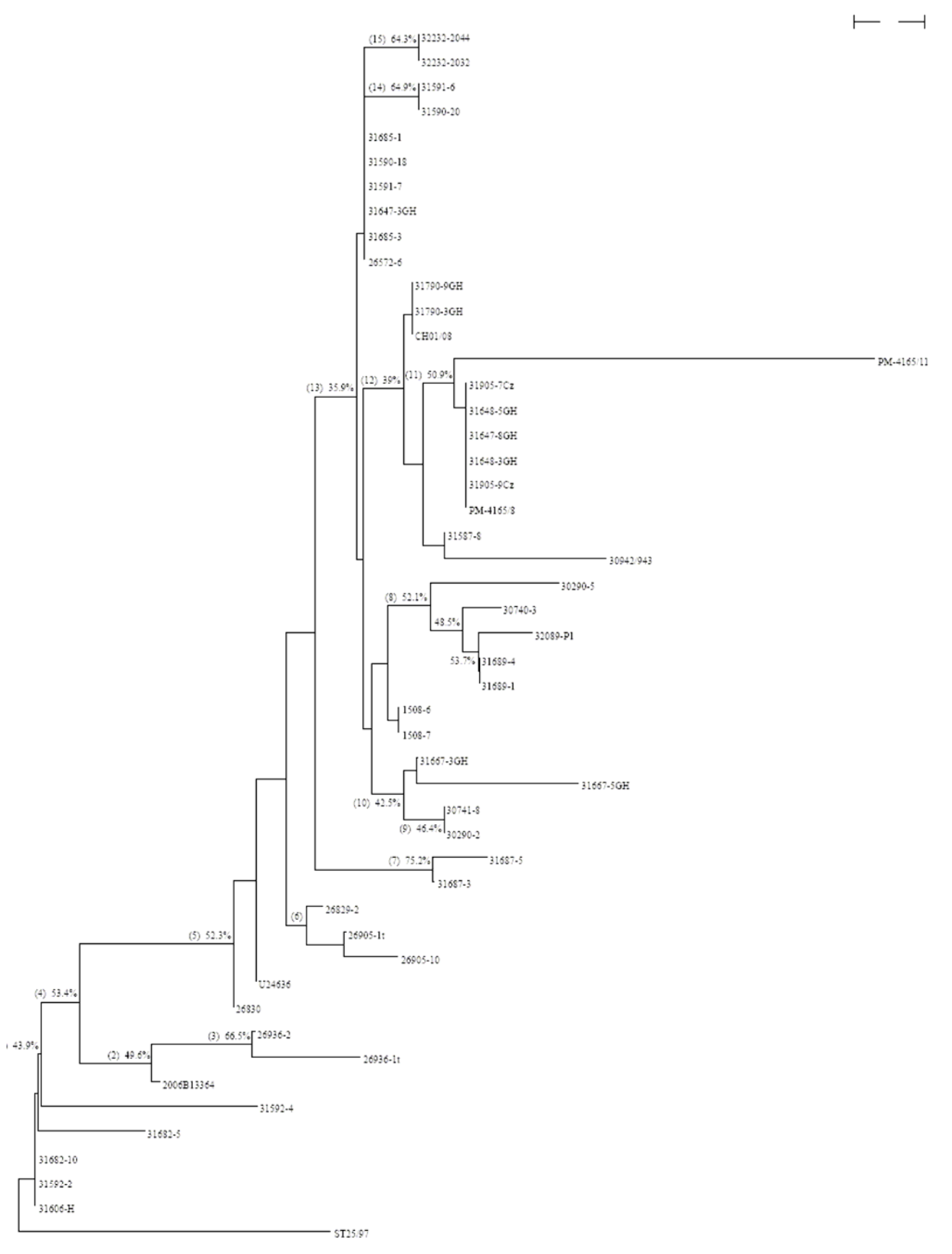
(15) 64.3%
32232-2044
32232-2032
(14) 64.9%
31591-6
31590-20
31685-1
31590-18
31591-7
31647-3GH
31685-3
26572-6
31790-9GH
31790-3GH
CH01/08
PM-4165/11
(13) 35.9%
(12) 39%
(11) 50.9%
31905-7Cz
31648-5GH
31647-8GH
31648-3GH
31905-9Cz
PM-4165/8
31587-8
30942/943
30290-5
(8) 52.1%
30740-3
48.5%
32089-P1
53.7%
31689-4
31689-1
1508-6
1508-7
31667-3GH
31667-5GH
(10) 42.5%
30741-8
(9) 46.4%
30290-2
(7) 75.2%
31687-5
31687-3
26829-2
(6)
26905-1t
26905-10
(5) 52.3%
U24636
26830
(4) 53.4%
43.9%
(3) 66.5%
26936-2
(2) 49.6%
26936-1t
2006B13364
31592-4
31682-5
31682-10
31592-2
31606-H
ST25/97