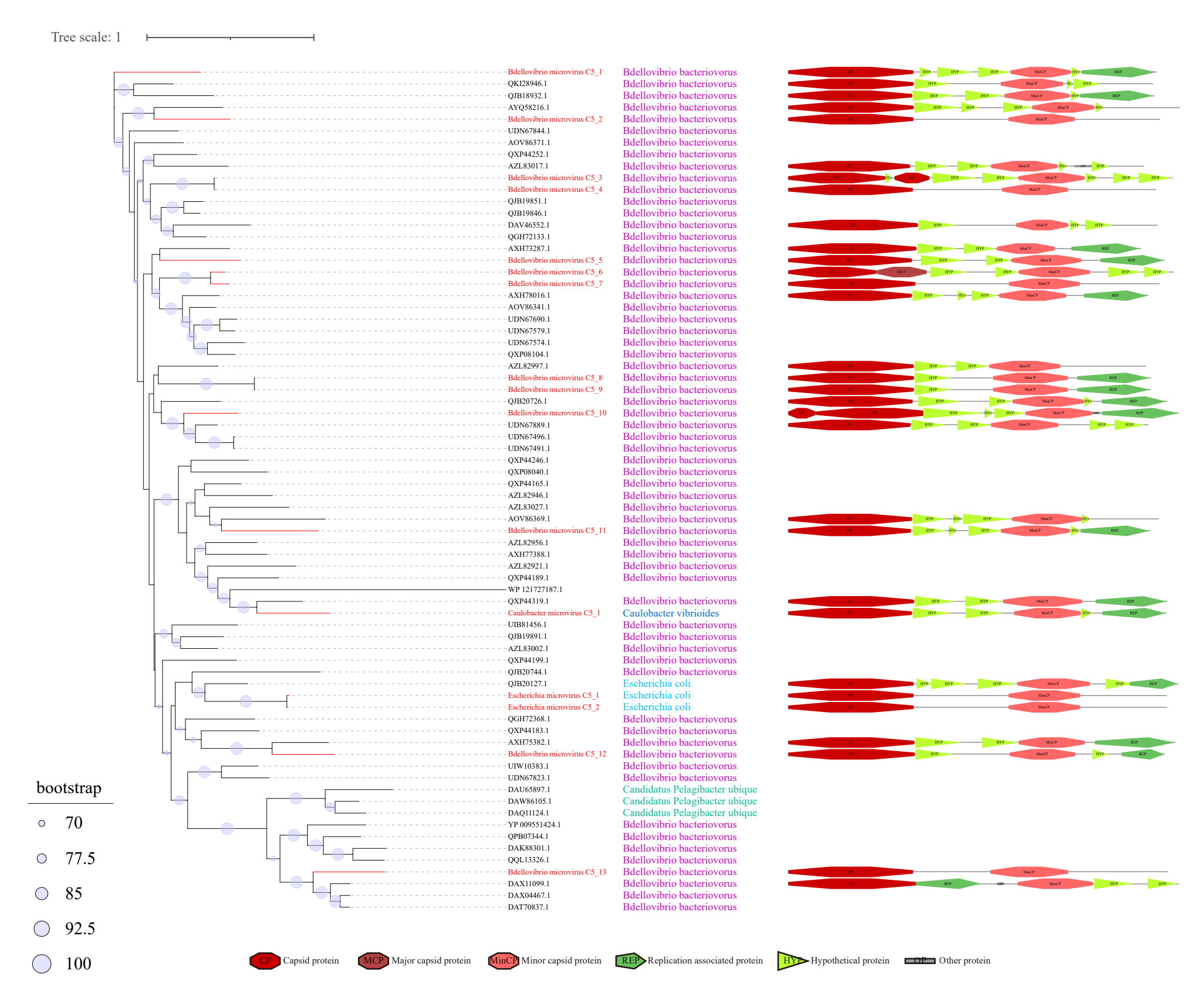
Tree scale: 1
Bdellovibrio microvirus C5_1
QKI28946.1
QJB18932.1
AYQ58216.1
Bdellovibrio microvirus C5_2
UDN67844.1
AOV86371.1
QXP44252.1
AZL83017.1
Bdellovibrio microvirus C5_3
Bdellovibrio microvirus C5_4
QJB19851.1
QJB19846.1
DAV46552.1
QGH72133.1
AXH73287.1
Bdellovibrio microvirus C5_5
Bdellovibrio microvirus C5_6
Bdellovibrio microvirus C5_7
AXH78016.1
AOV86341.1
UDN67690.1
UDN67579.1
UDN67574.1
QXP08104.1
AZL82997.1
Bdellovibrio microvirus C5_8
Bdellovibrio microvirus C5_9
QJB20726.1
Bdellovibrio microvirus C5_10
UDN67889.1
UDN67496.1
UDN67491.1
QXP44246.1
QXP08040.1
QXP44165.1
AZL82946.1
AZL83027.1
AOV86369.1
Bdellovibrio microvirus C5_11
AZL82956.1
AXH77388.1
AZL82921.1
QXP44189.1
WP 121727187.1
QXP44319.1
Caulobacter microvirus C5_1
UIB81456.1
QJB19891.1
AZL83002.1
QXP44199.1
QJB20744.1
QJB20127.1
Escherichia microvirus C5_1
Escherichia microvirus C5_2
QGH72368.1
QXP44183.1
AXH75382.1
Bdellovibrio microvirus C5_12
UIW10383.1
UDN67823.1
DAU65897.1
DAW86105.1
DAQ11124.1
YP 009551424.1
QPB07344.1
DAK88301.1
QQL13326.1
Bdellovibrio microvirus C5_13
DAX11099.1
DAX04467.1
DAT70837.1
Bdellovibrio bacteriovorus
Caulobacter vibrioides
Escherichia coli
Candidatus Pelagibacter ubique
bootstrap
70
77.5
85
92.5
100
CP Capsid protein
MCP Major capsid protein
MinCP Minor capsid protein
REP Replication associated protein
HYP Hypothetical protein
OP Other protein