AA0049-Cb\_GHcol

AB0139-Ca\_BFcol

AA0042-Ca\_GHcol

-AB0266-Cb\_BFcol

-AB0122-Cb\_BFcol

-AA0040-Cb\_GHcol

-AY0042-Cb Clcol

AB0142-Ca\_BFcol

-AB0100-Ca\_BFcol ------AA0134-Ca\_GHcol

AA0125-Cb\_GHcol

AA0115-Cb\_GHcol

-AY0024-Cb\_Clcol

98

95

96

98

100

100

100

97

56

-AA0040-Ca\_GHcol

0.1

upstream

AA0140-Cb\_GHcol

92

93

99

-AA0098-Ca\_GHcol

AY0082-Cb\_Clcol 1000068-Ca\_Clcol 100035-Cb\_Clcol

-AY0066-Ca\_Clcol ----AY0065-Cb\_Clcol

AB0142-Cb\_BFcol

AA0068-Ca\_GHcol

AB0223-Cb\_BFcol AB0184-Ca\_BFcol

-AB0123-Ca\_BFcol

-AB0112-Cb\_BFcol -----AB0098-Ca\_BFcol

-AA0040-Cb\_GHcol

-AB0123-Cb\_BFcol

-AB0182-Ca\_BFcol

-AB0142-Ca\_BFcol

-AA0040-Ca\_GHcol

-AB0276-Ca\_BFcol

AA0107-Ca\_GHcol

AB0186-Cb\_BFcol

AB0249-Ca\_BFcol AB0087-Ca\_BFcol

-AY0041-Ca\_Clcol -AY0046-Cb\_Clcol

AB0087-Cb\_BFcol

duplication

AA0066-Cb\_GHcol

-AA0064-Cb\_GHcol

AY0046-Cb\_Clcol AB0186-Cb\_BFcol

-AA0040-Ca\_GHcol

AB0234-Cb\_BFcol

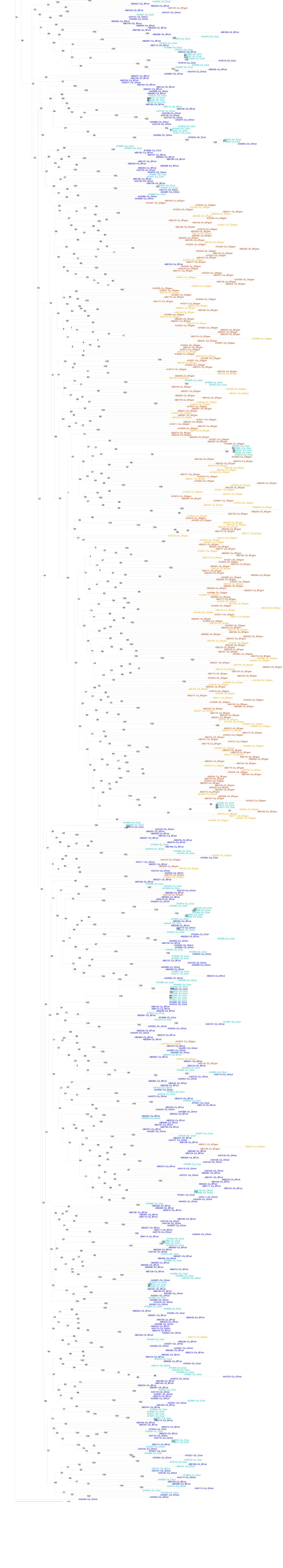
AY0083-Cb\_Clcol AA0049-Cb\_GHcol AA0040-Cb\_GHcol

AA0041-Cb\_GHcol

AA0140-Ca\_GHcol AA0098-Ca\_GHcol

-AY0015-Ca\_Clcol

dup post breakpoint



AB0167-Cb\_BFgam

downstream

-AY0029-Ca\_Clcol

-AB0279-Ca\_BFcol

-AA0076-Ca\_GHcol

-AB0113-Ca\_BFcol

AB0115-Ca\_BFcol

34