

Fig. 18A

LysE - Clustal

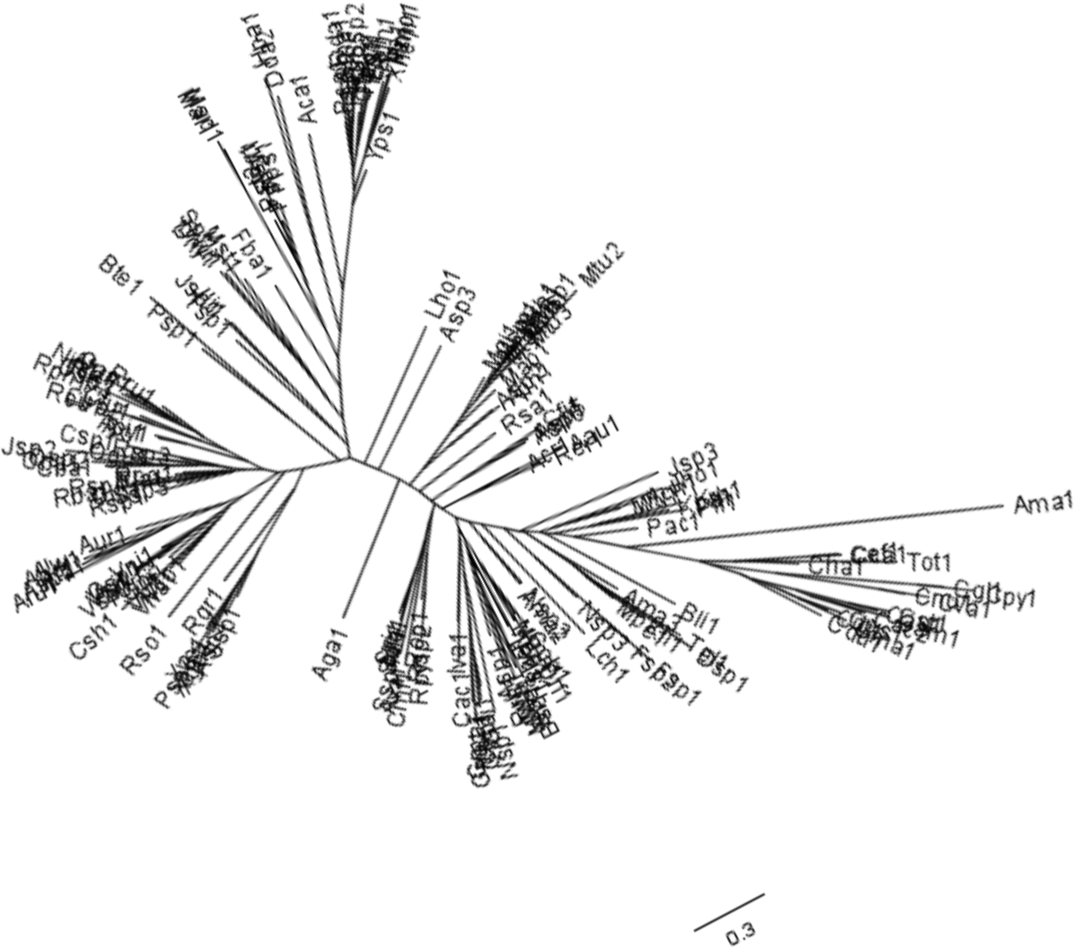


Fig. 18B

LysE - Mafft

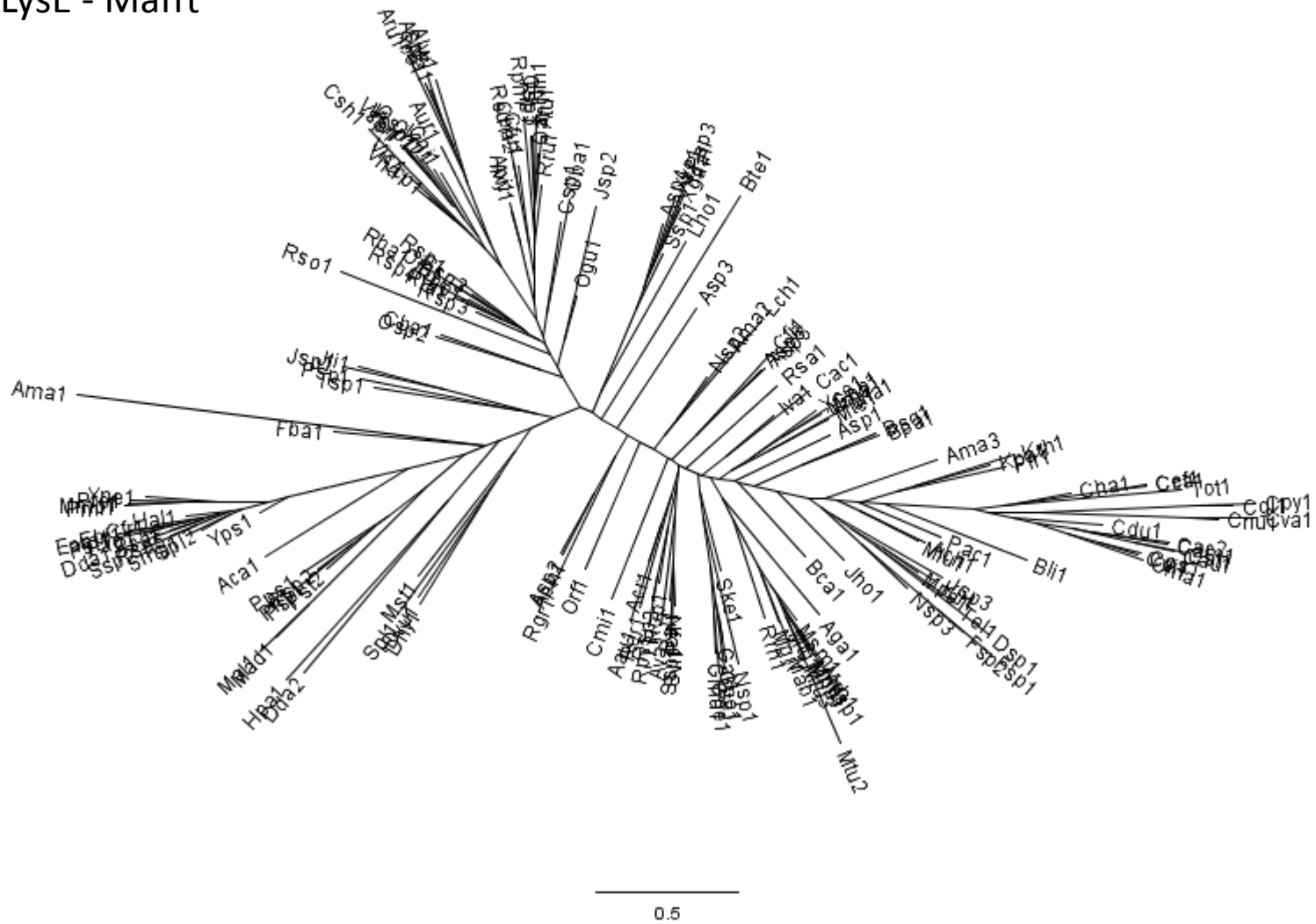


Fig. 18C

LysE - ProbCons

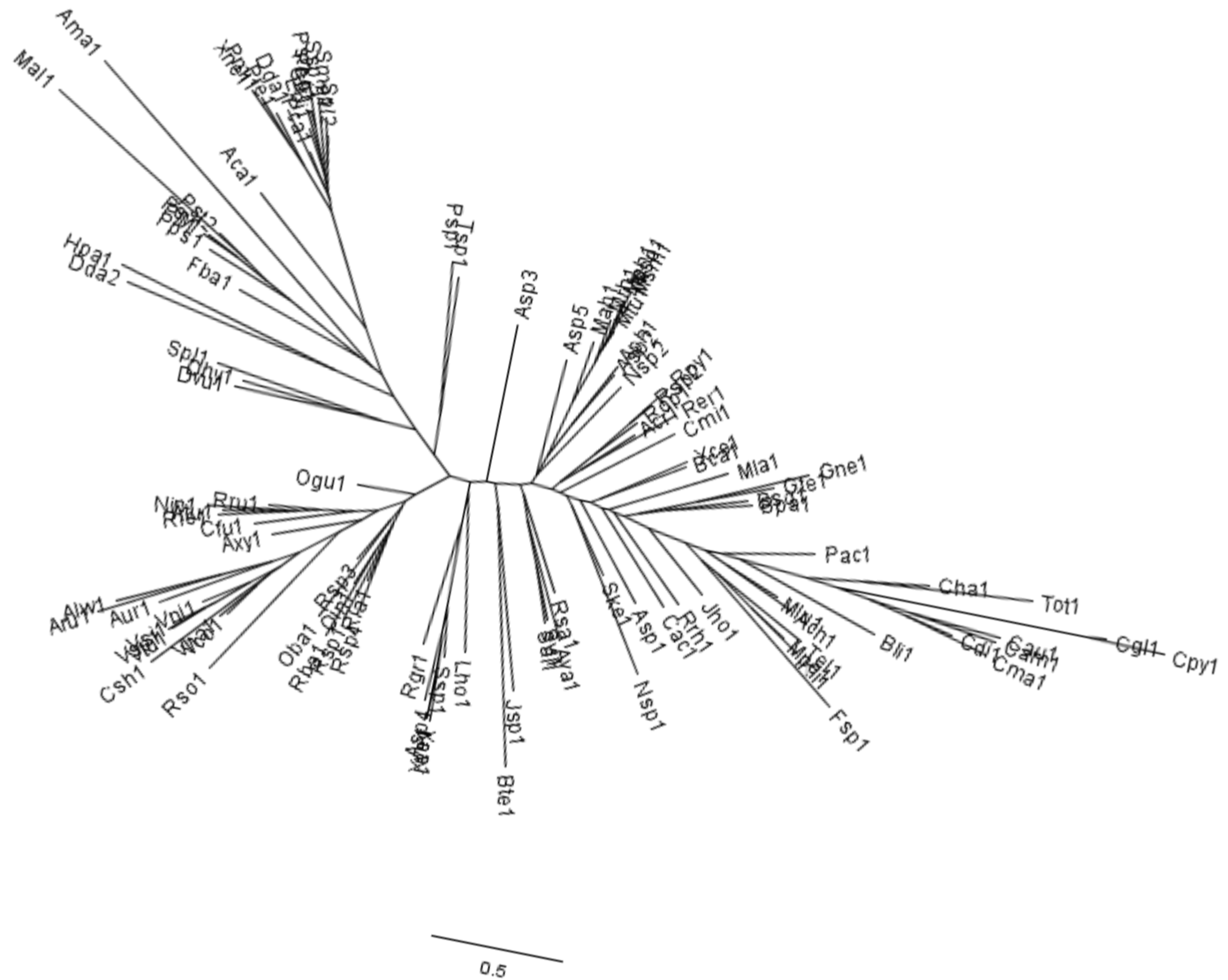
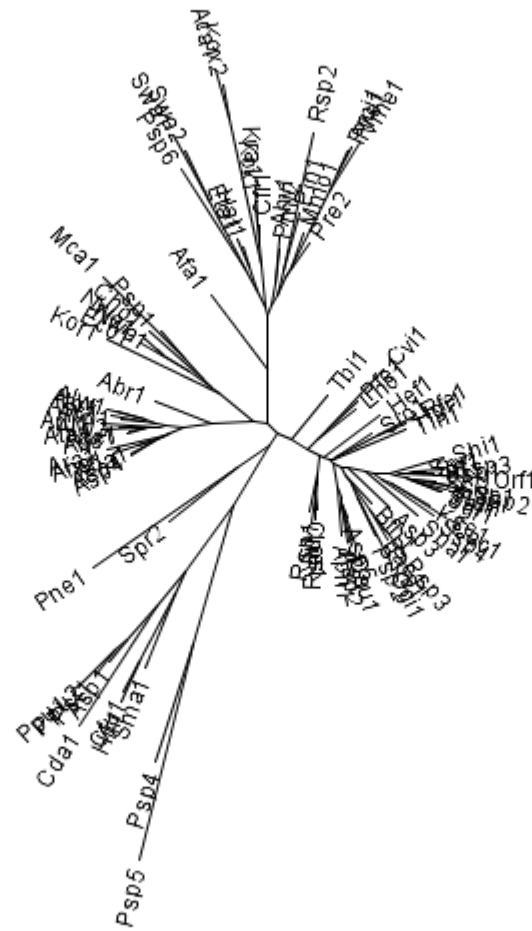


Fig. 19C

RhtB - ProbCons



0.4

Fig. 20B

CadD - Mafft

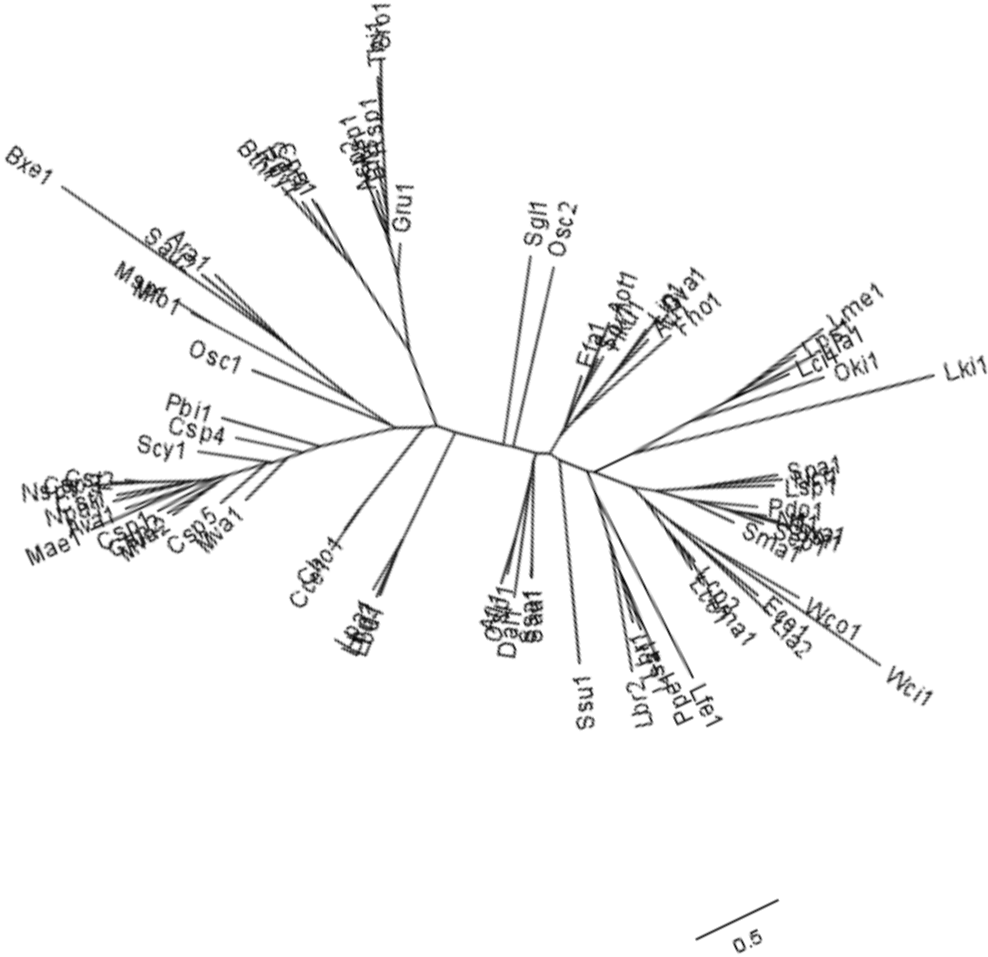


Fig. 20C

CadD - ProbCons

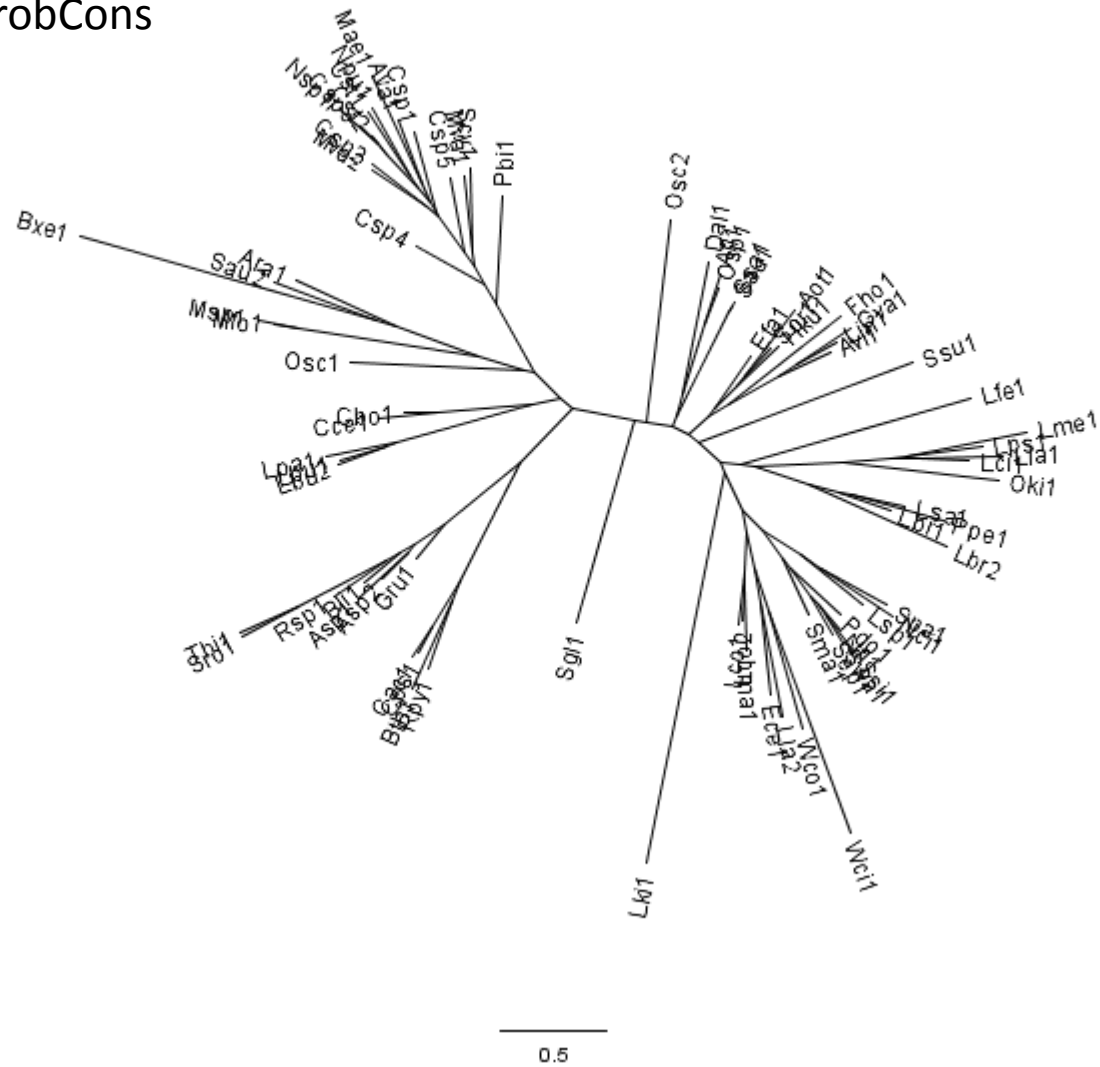


Fig. 21A

CaCA2 - Clustal

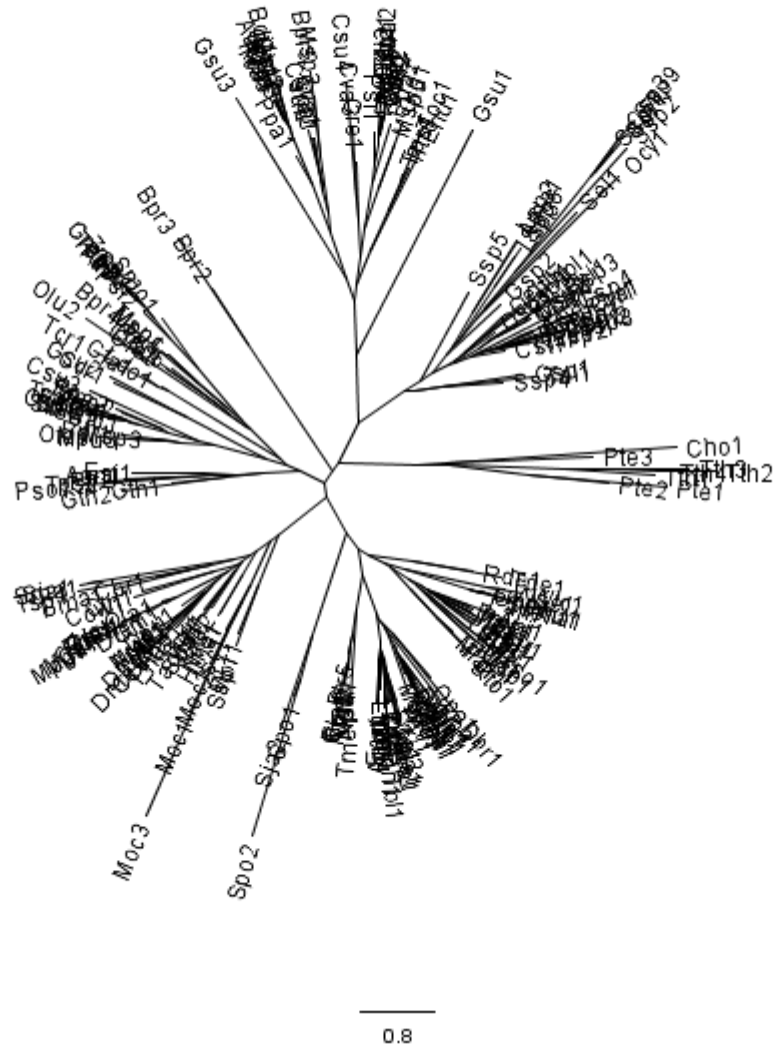


Fig. 21B

CaCA2 - Mafft

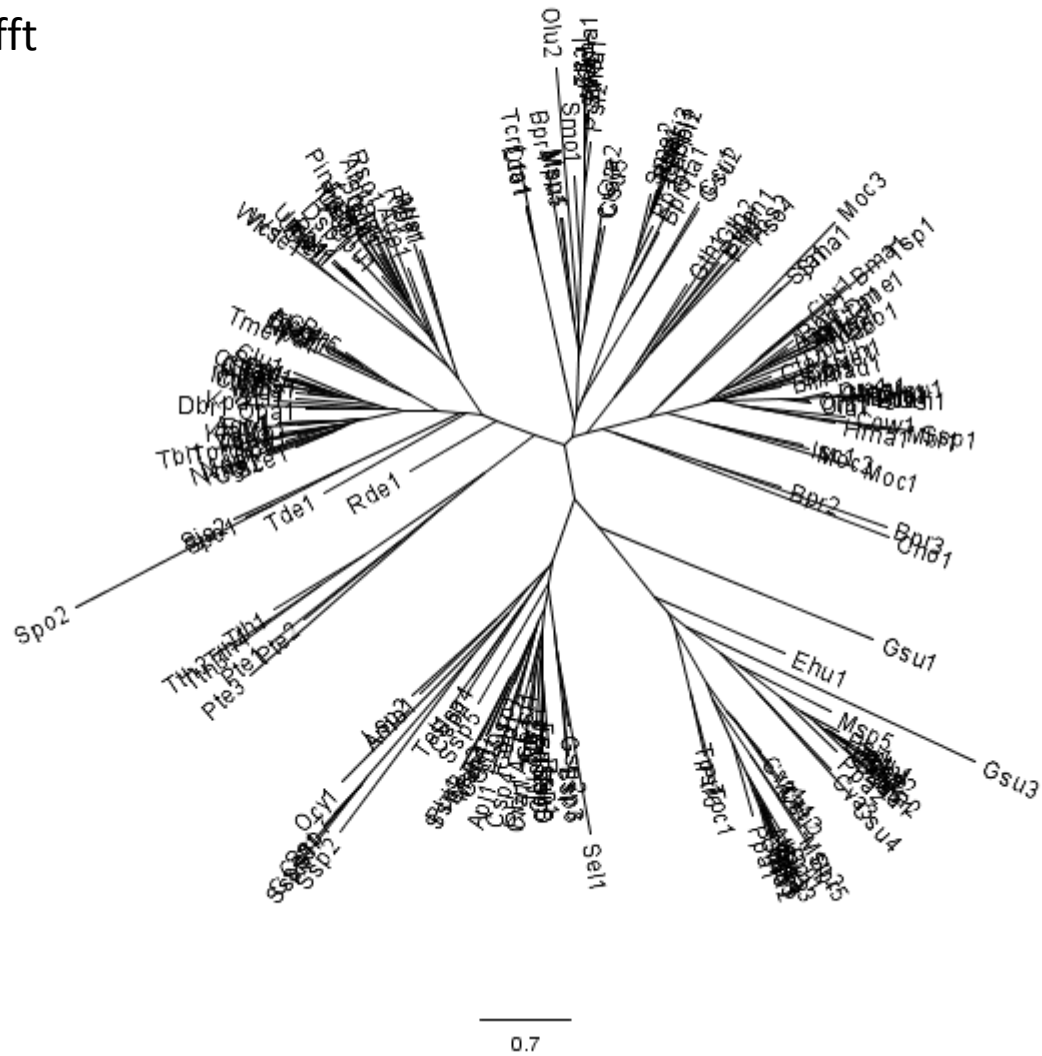


Fig. 21C

CaCA2 - ProbCons

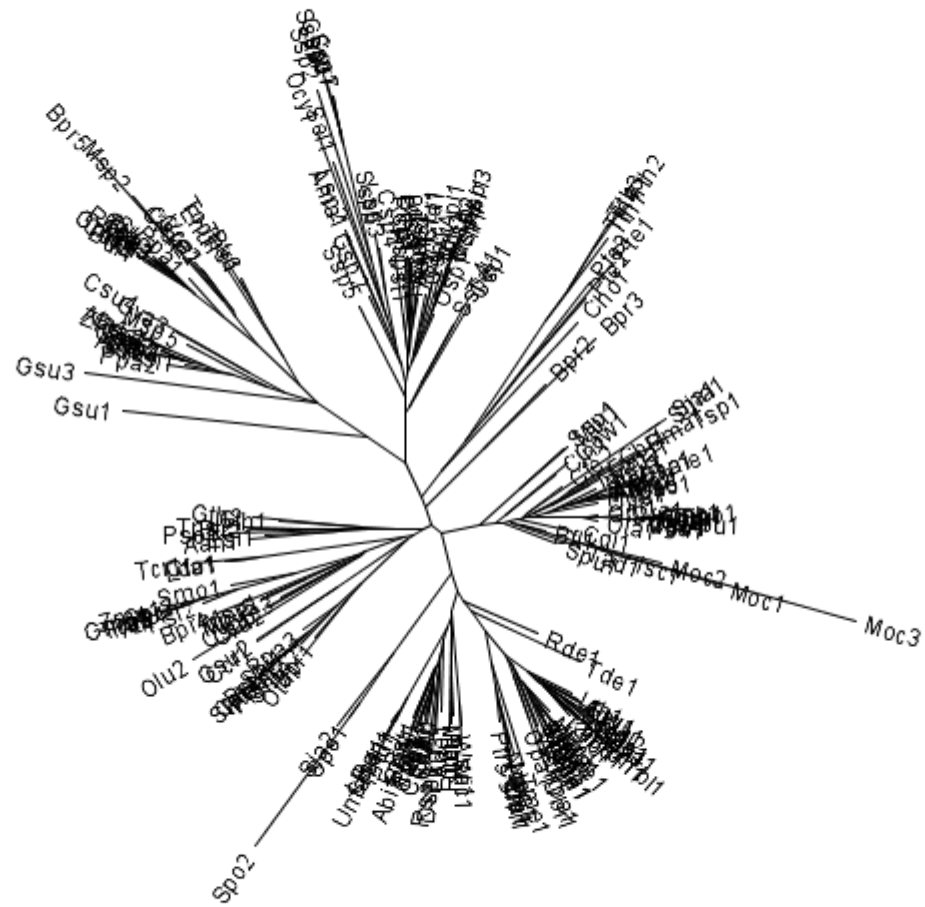


Fig. 22A

MntP - Clustal

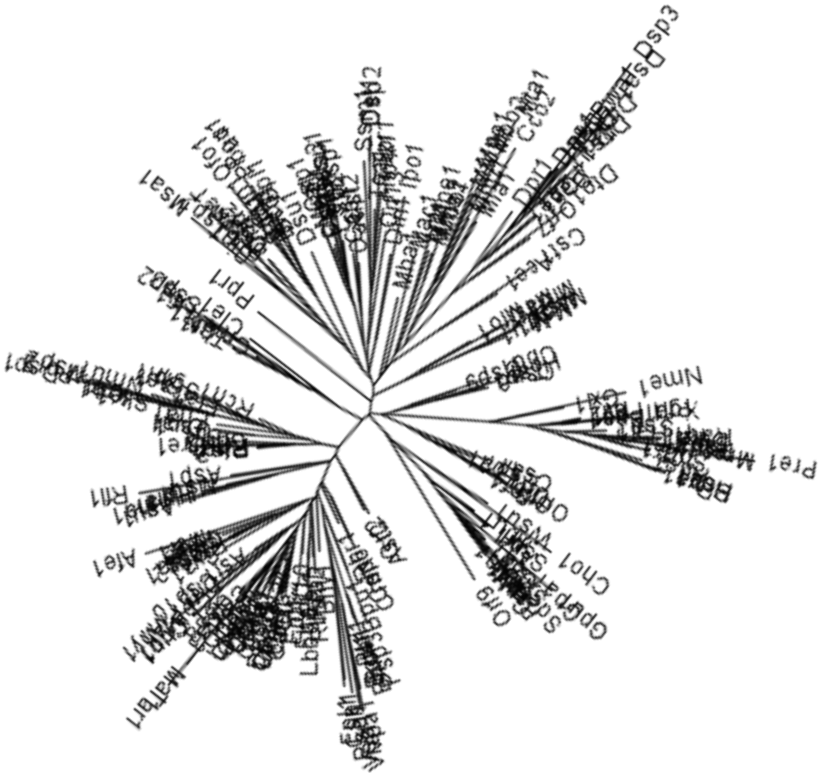


Fig. 22B

MntP - Mafft

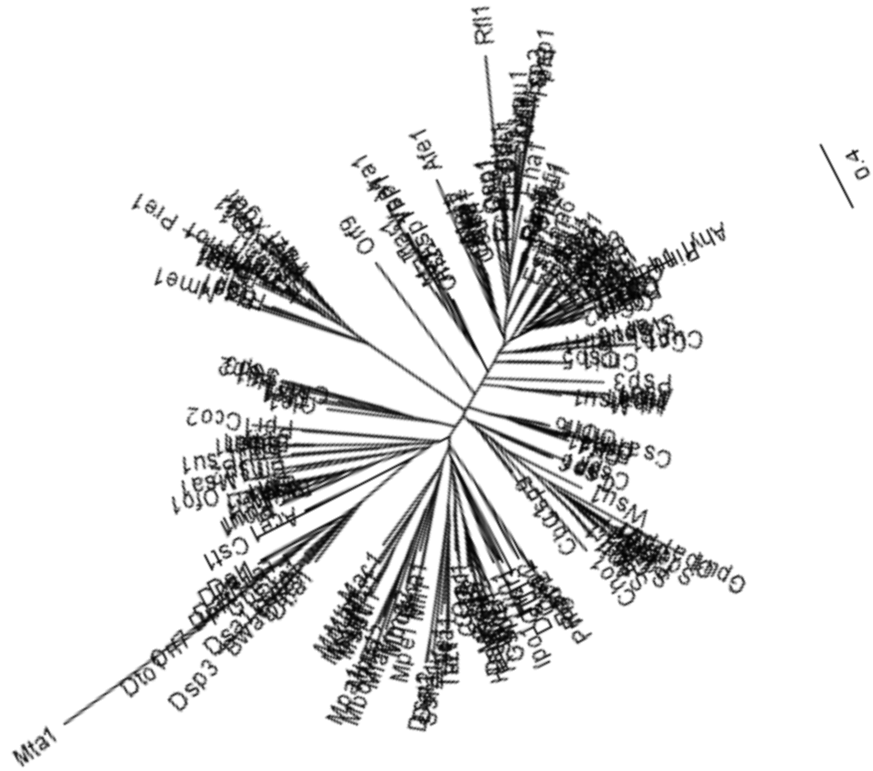


Fig. 22C

MntP - ProbCons

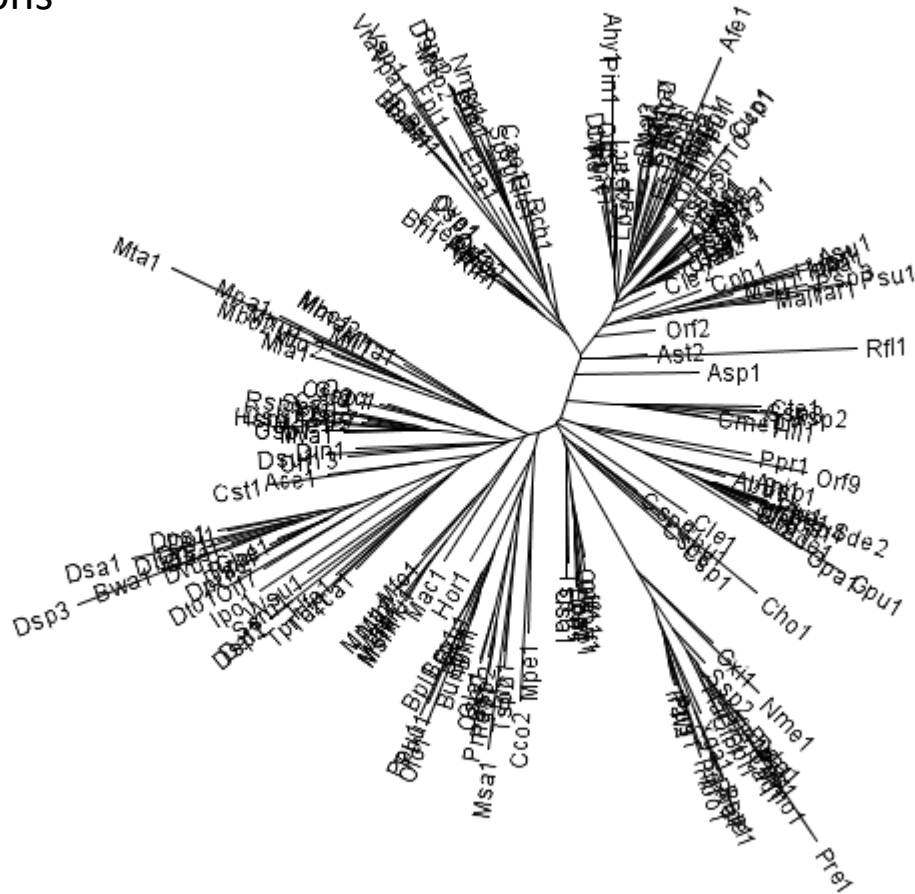


Fig. 23A

ILT - Clustal

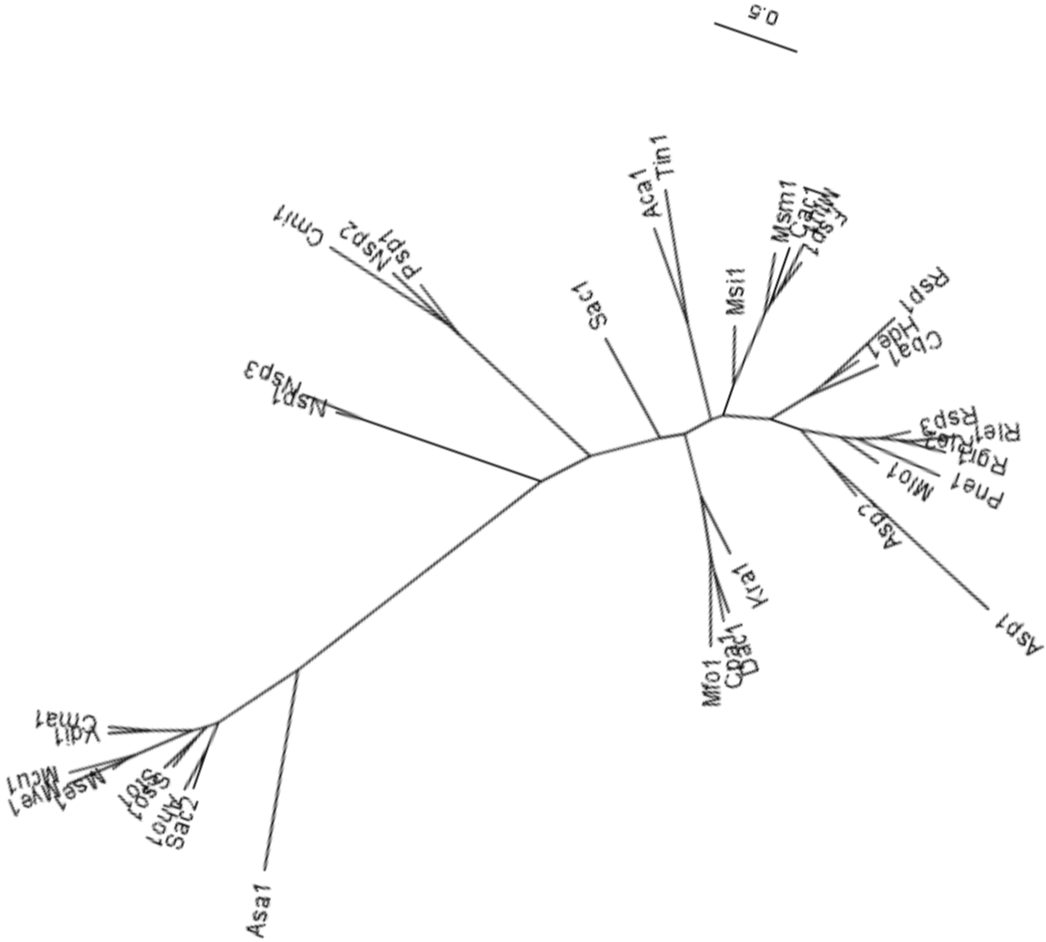


Fig. 23B

ILT - Mafft

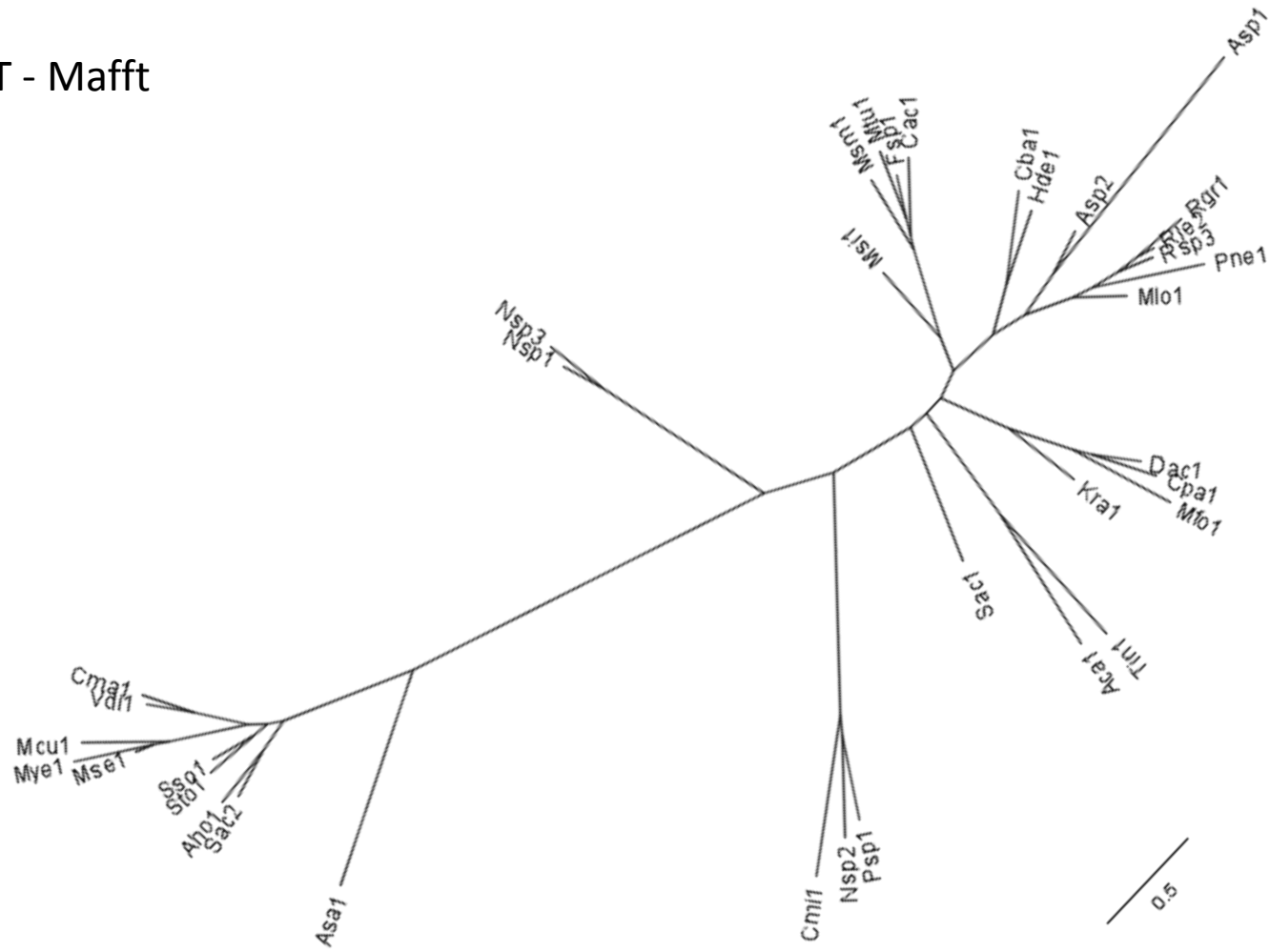


Fig. 23C

ILT – ProbCons

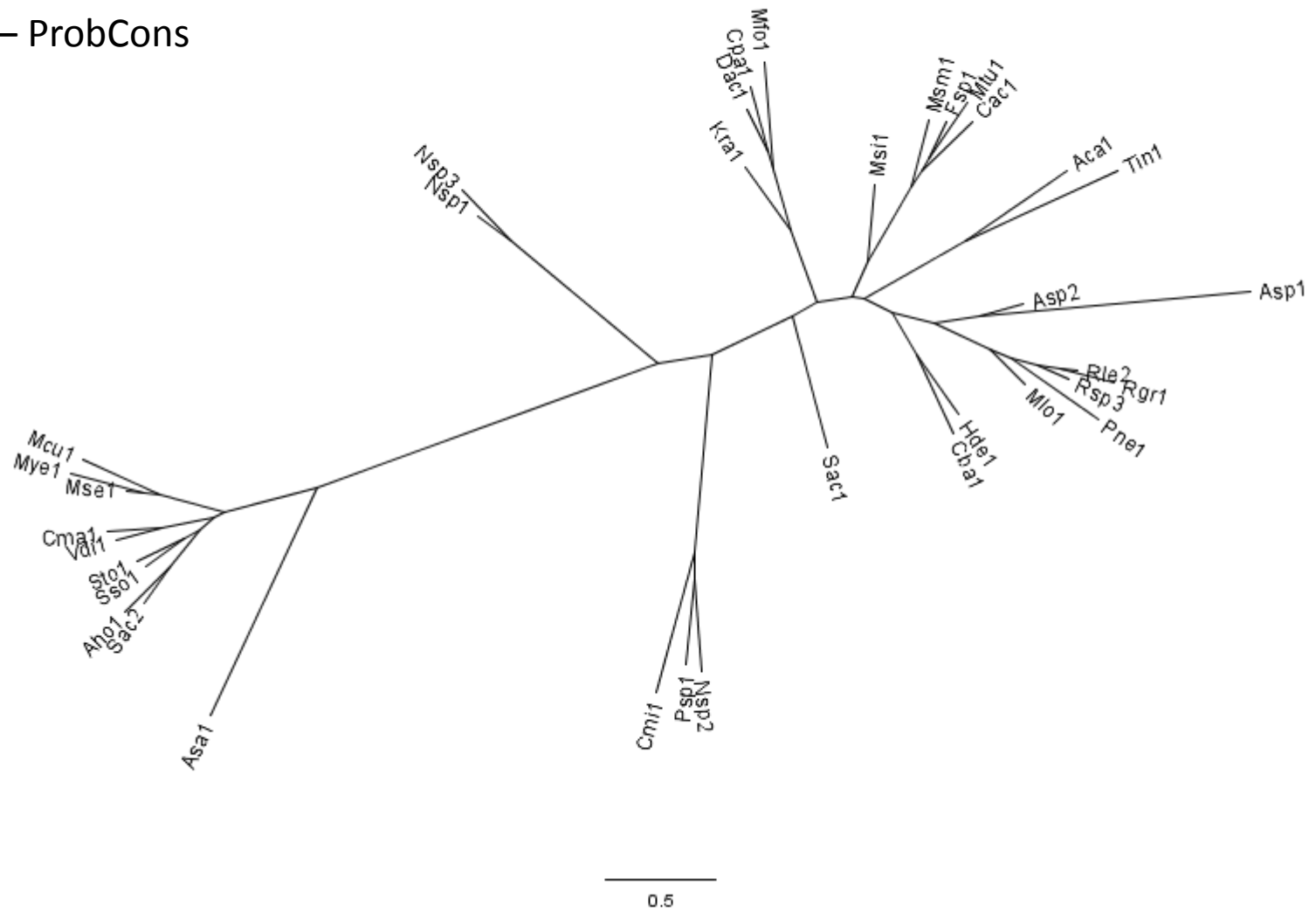


Fig. 24B

TerC - Mafft

0.6

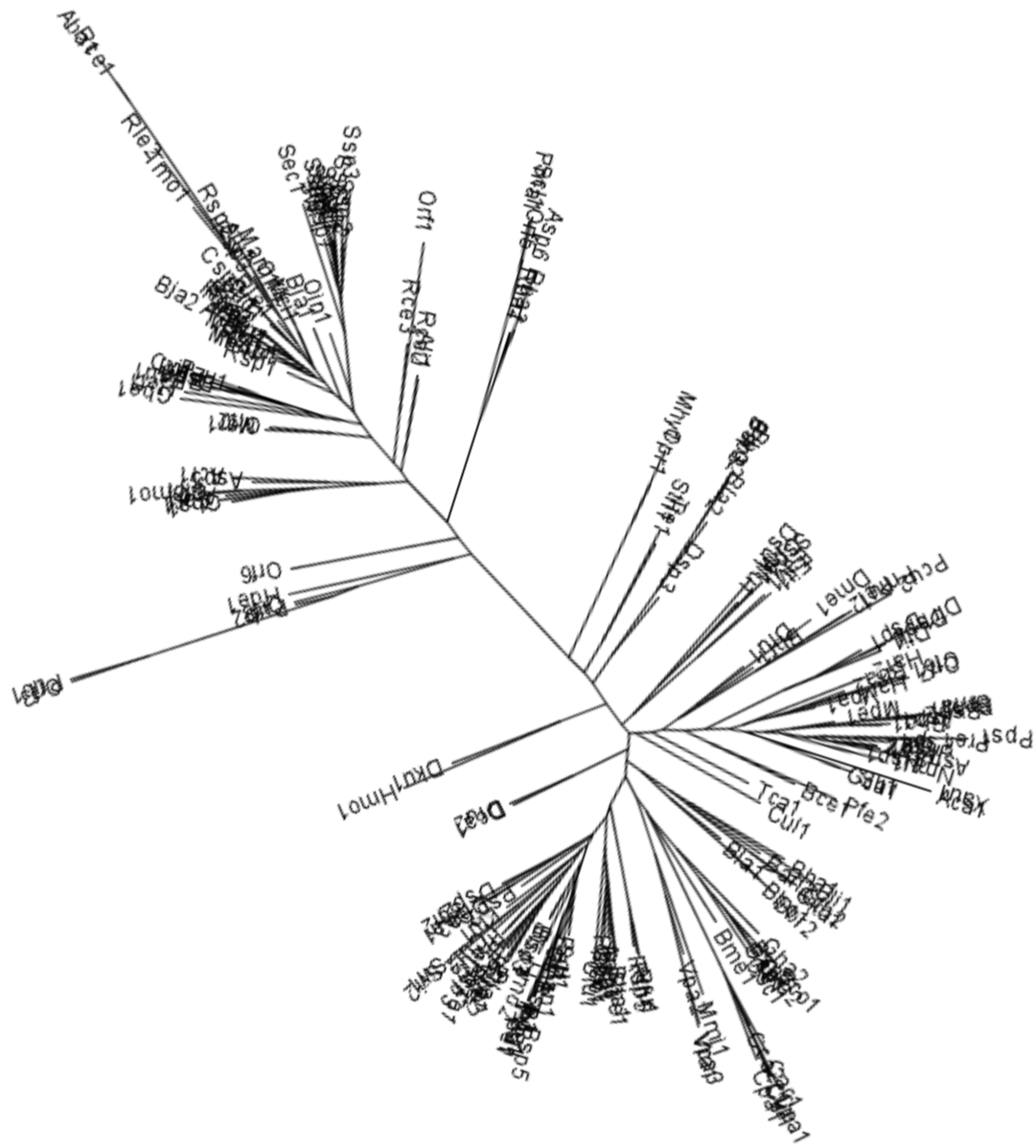


Fig. 24C

TerC - ProbCons

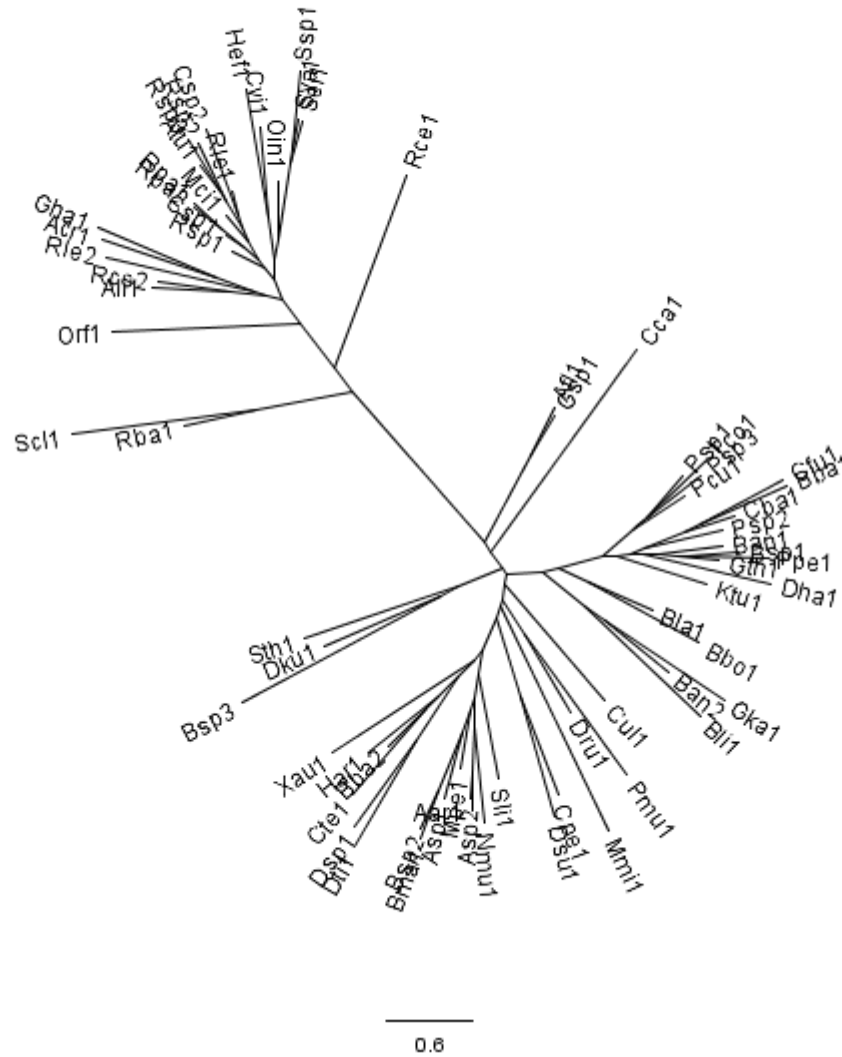


Fig. 25C

NAAT - ProbCons

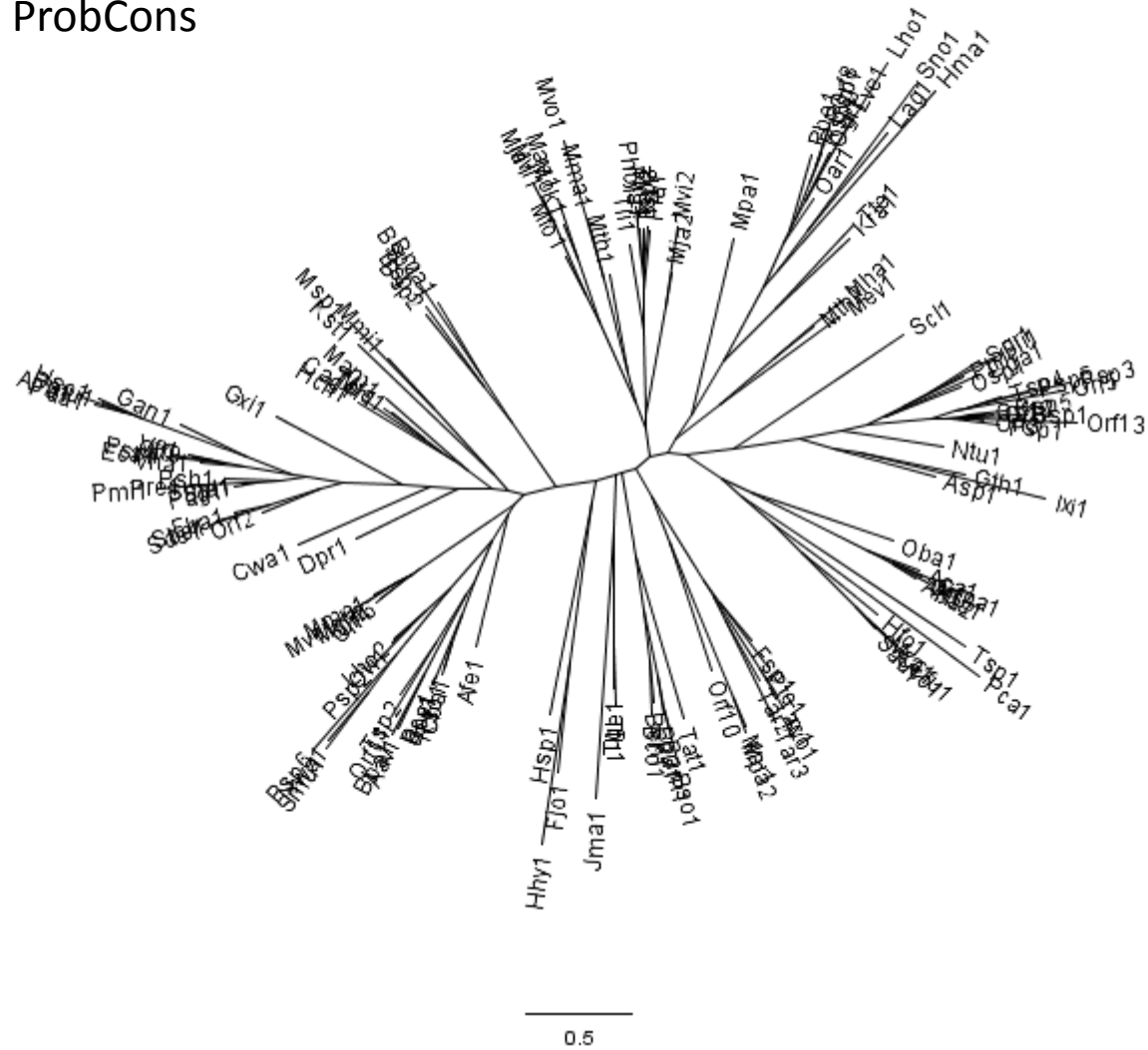


Fig. 26A

NicO – Clustal

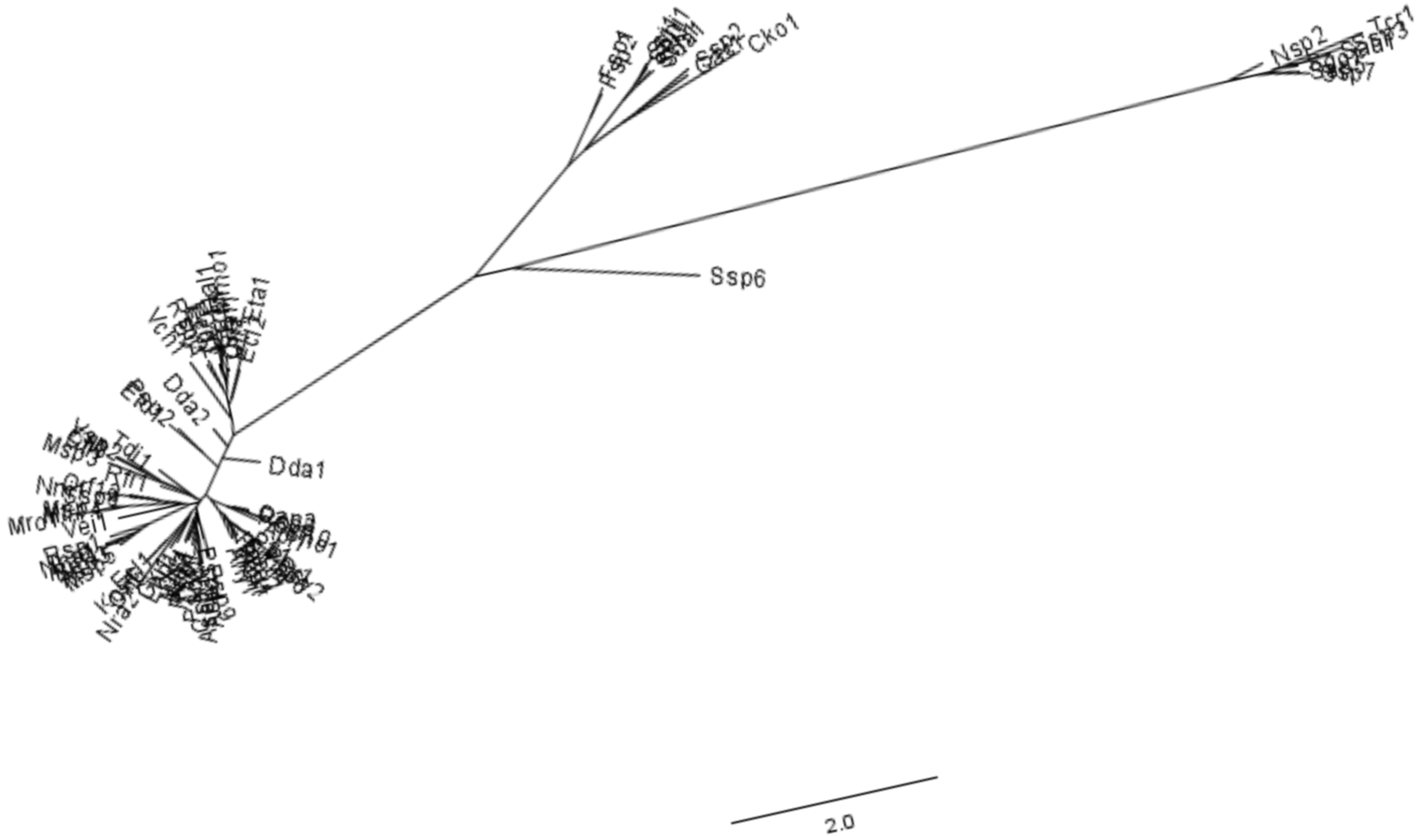


Fig. 26B

NicO - Mafft

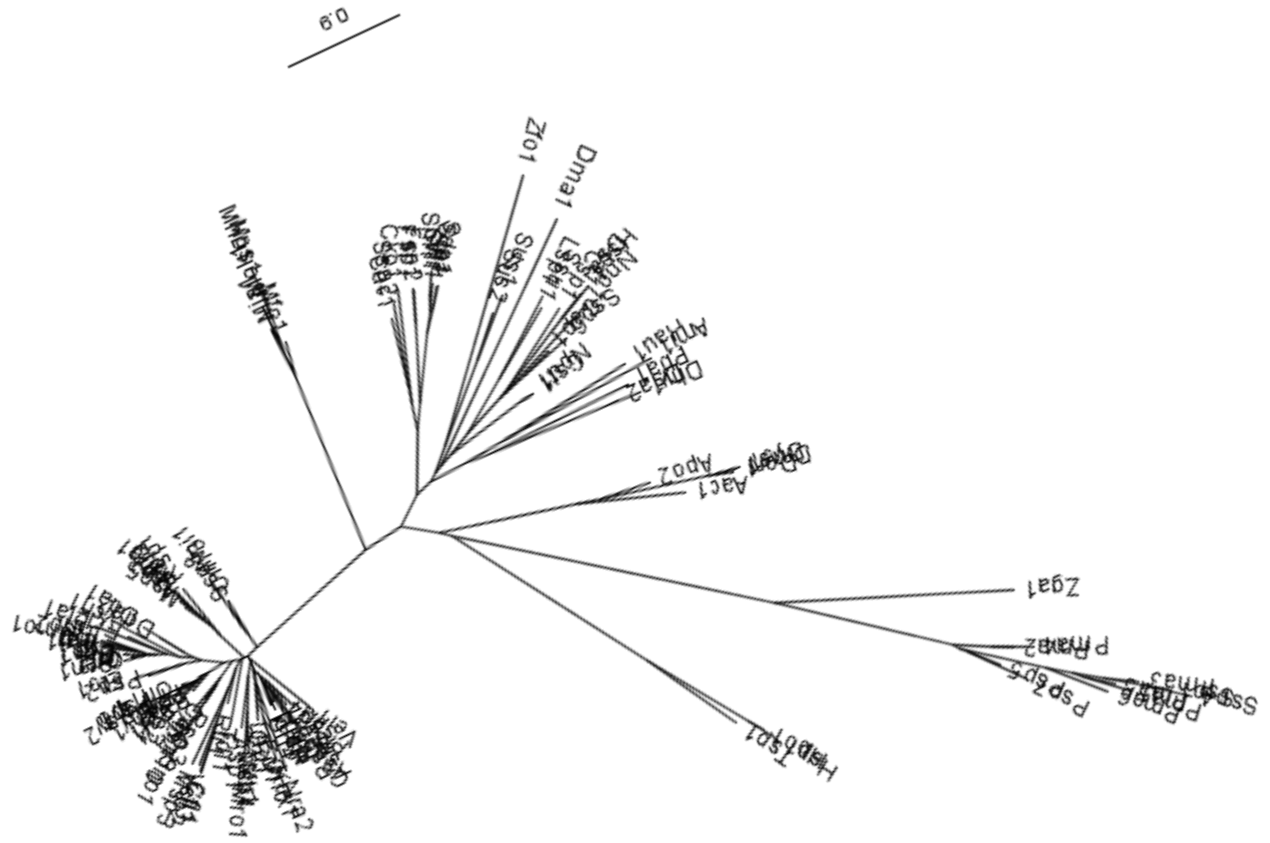


Fig. 27A

GAP – Clustal

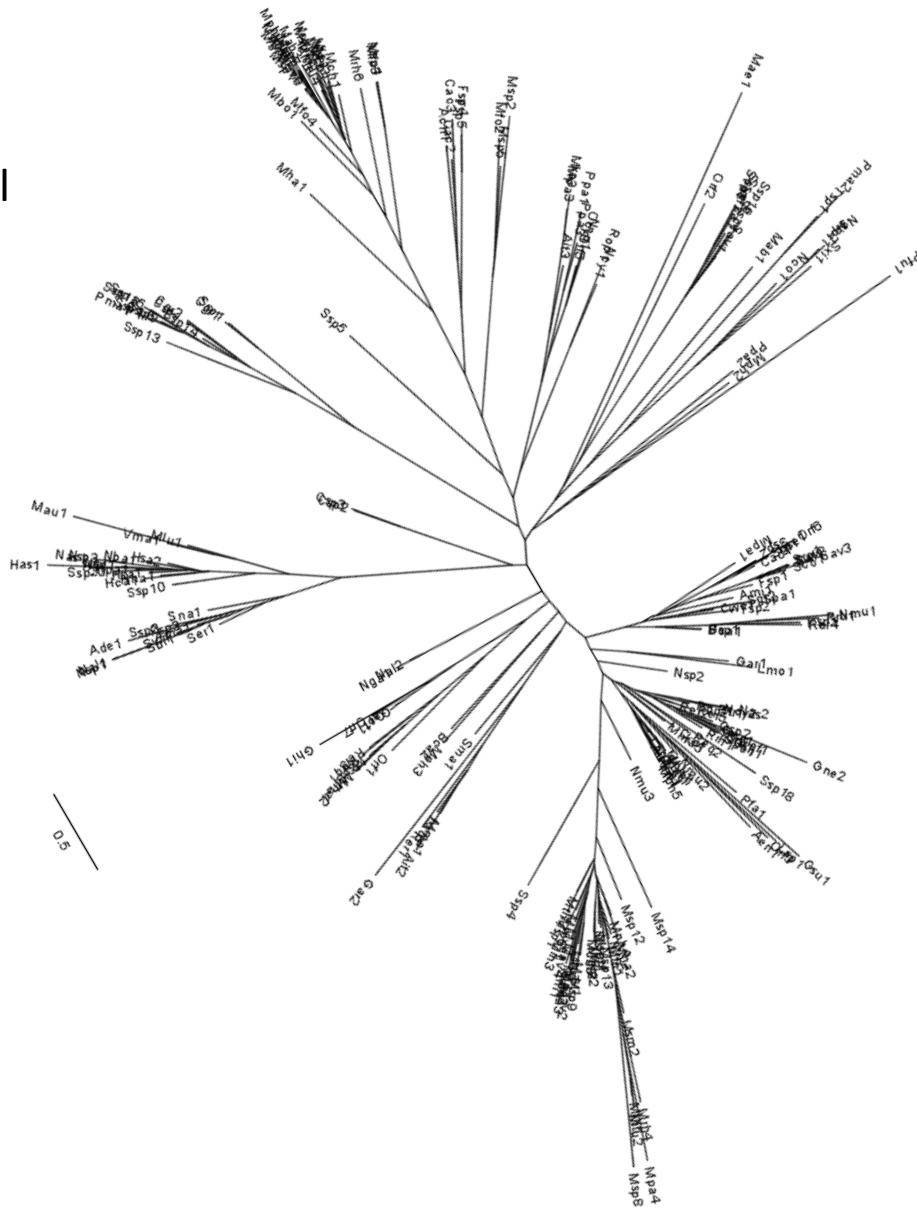


Fig. 27B

GAP - Mafft



Fig. 27C

GAP - ProbCons

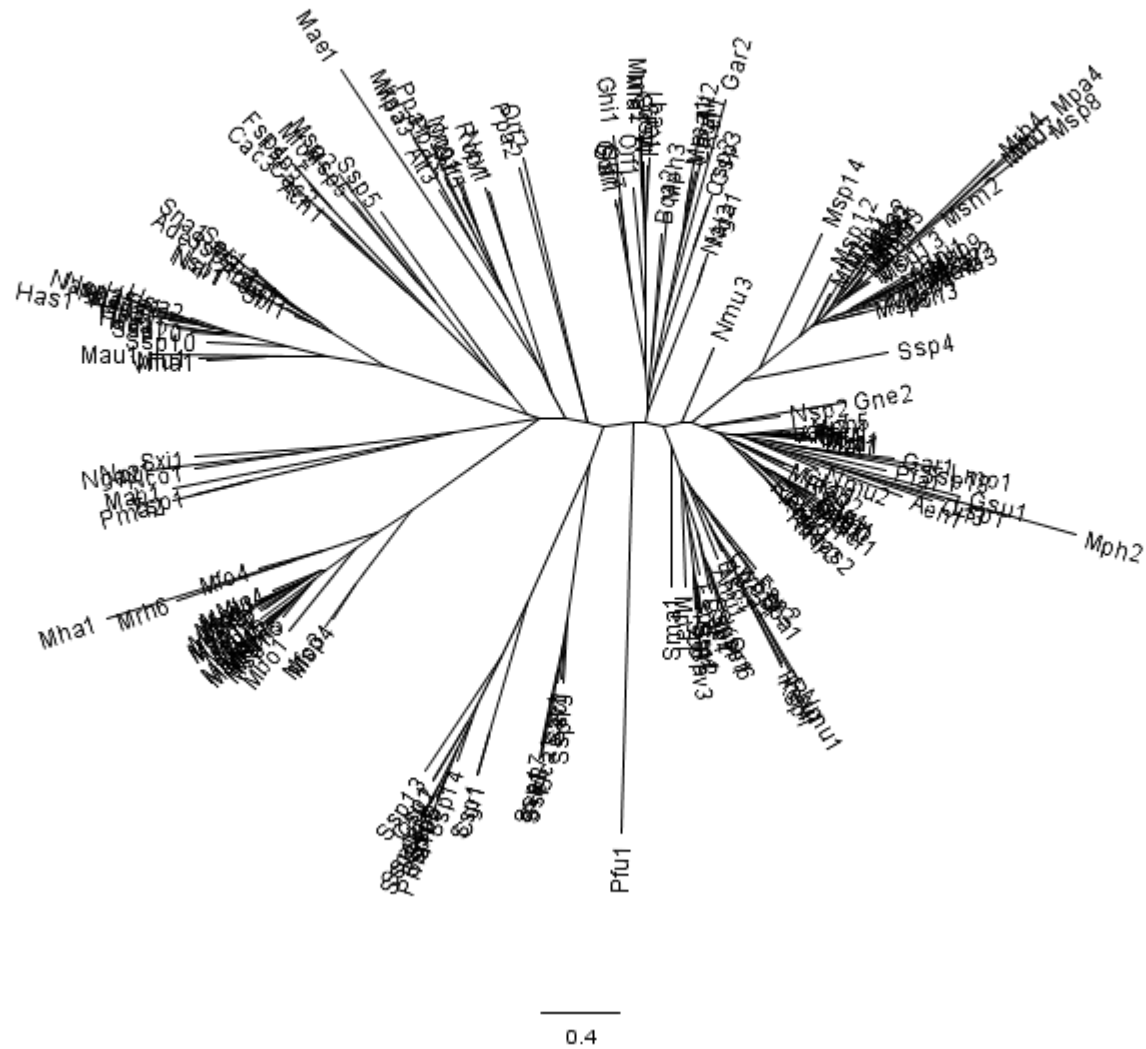


Fig. 28A

DsbD – Clustal



Fig. 28B

DsbD - Mafft

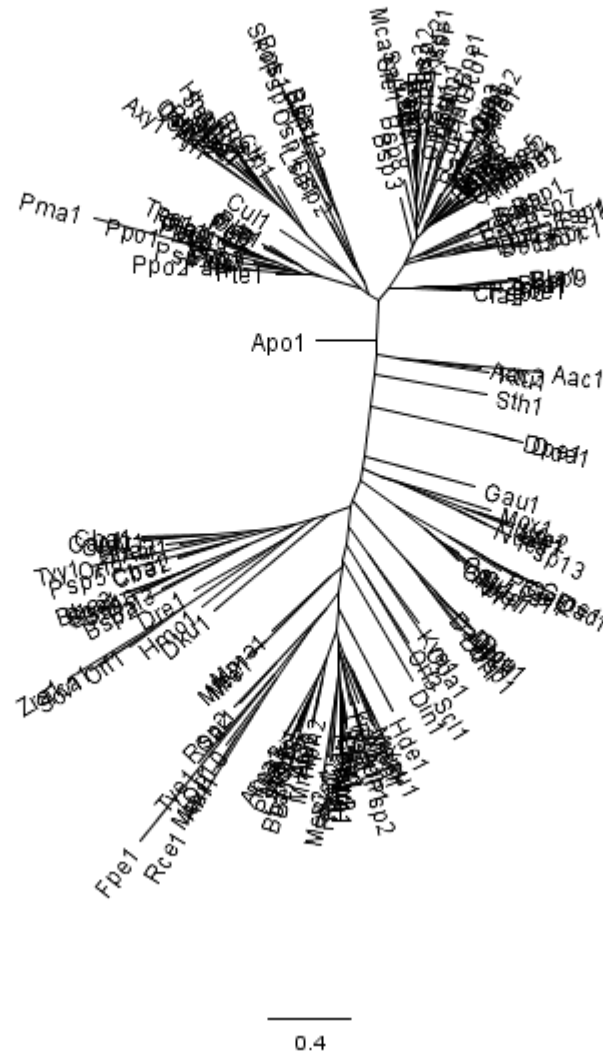


Fig. 28C

DsbD - ProbCons

