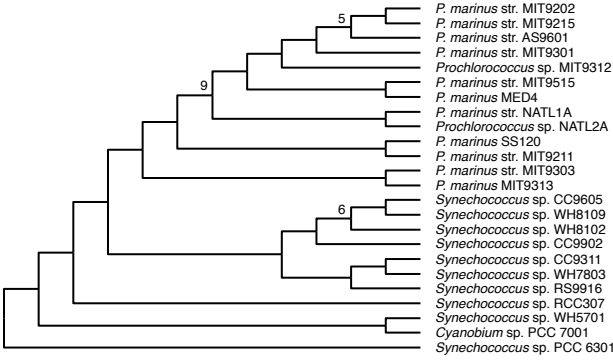
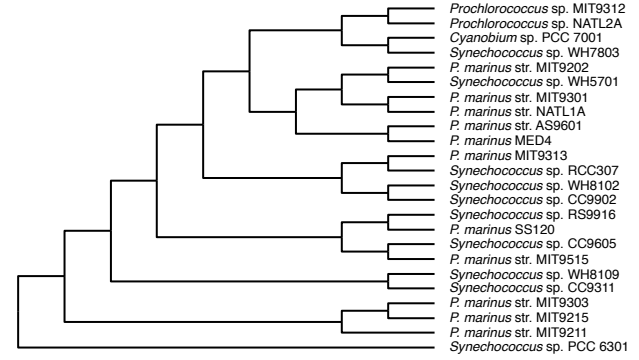


Fig. S1

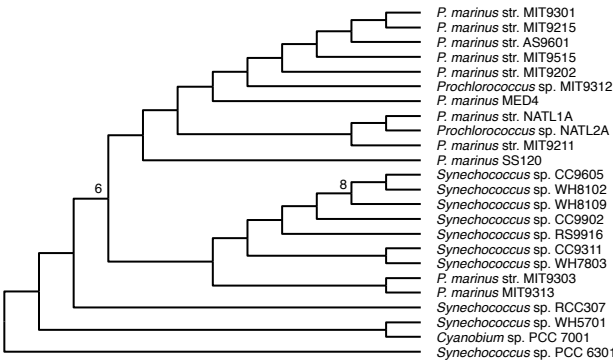
(A) $F_{AV} = (F_{XY} + F_{YX}) / 2$



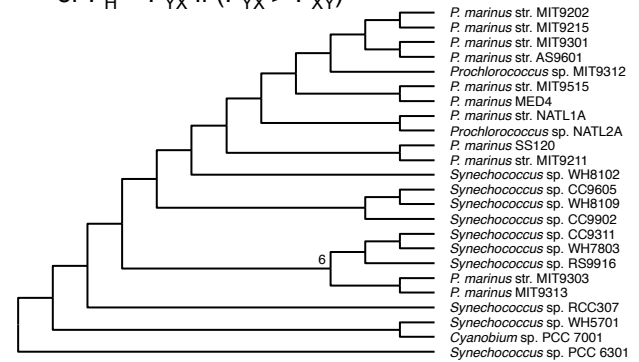
(B) F_{XY}



(C) F_{YX}



(D) $F_H = F_{XY}$ if $(F_{XY} > F_{YX})$
or $F_H = F_{YX}$ if $(F_{YX} > F_{XY})$



(E) $F_L = F_{XY}$ if $(F_{XY} < F_{YX})$
or $F_L = F_{YX}$ if $(F_{YX} < F_{XY})$

