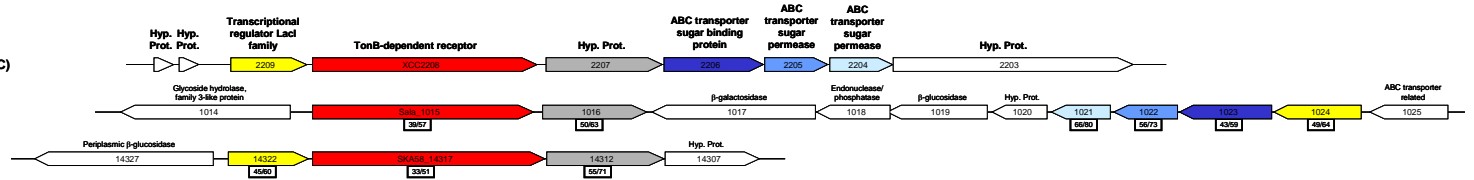
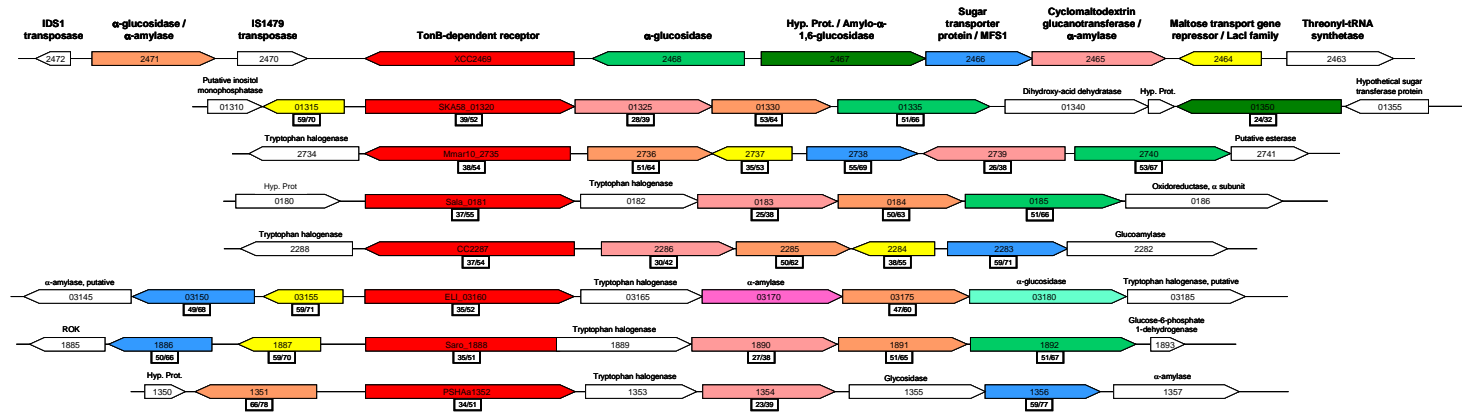
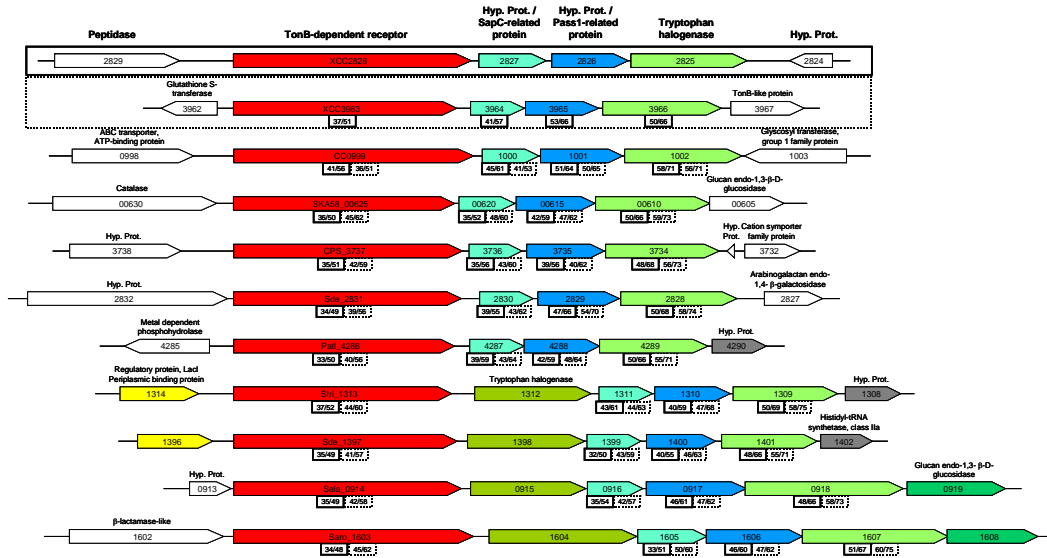


**A***Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)*Sphingopyxis alaskensis* RB2256 (Sala)*Sphingomonas* sp. (SKA58)**B***Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)*Sphingomonas* sp. (SKA58)*Mariacaulis maris* MCS10 (Mmar10)*Sphingopyxis alaskensis* RB2256 (Sala)*Caulobacter crescentus* CB15 (CC)*Erythrobacter litoralis* HTCC2594 (ELI)*Novosphingobium aromaticivorans* DSM 12444 (Saro)*Pseudoalteromonas haloplanktis* TAC125 (PSHAa)**C***Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)*Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)*Caulobacter crescentus* CB15 (CC)*Sphingomonas* sp. (SKA58)*Colwellia psycherythraea* 34H (CPS)*Saccharophagus degradans* 2-40 (Sde)*Pseudoalteromonas atlantica* T6c (Patl)*Shewanella frigidimarina* NCIM 400 (Sfri)*Saccharophagus degradans* 2-40 (Sde)*Sphingopyxis alaskensis* RB2256 (Sala)*Novosphingobium aromaticivorans* DSM 12444 (Saro)

## D

*Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)

*Caulobacter crescentus* CB15 (CC)

*Sphingomonas* sp. SKA58 (SKA58)

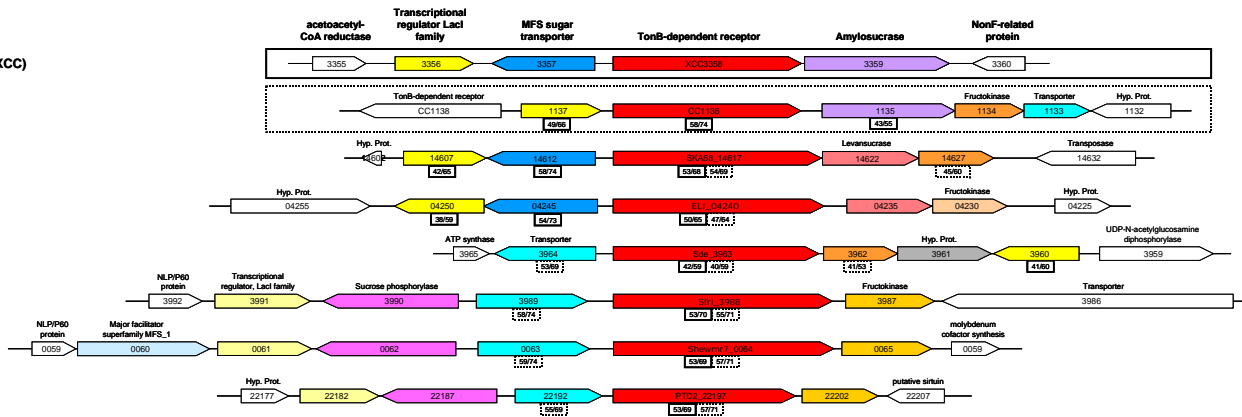
*Erythrobacter litoralis* HTCC2594 (ELI)

*Saccharophagus degradans* 2-40 (Sde)

*Shewanella frigidimarina* NCIMB 400 (Stri)

*Shewanella* sp. MR-7 (Shewm7)

*Pseudoalteromonas tunicata* D2 (PTD2)



## E

*Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)

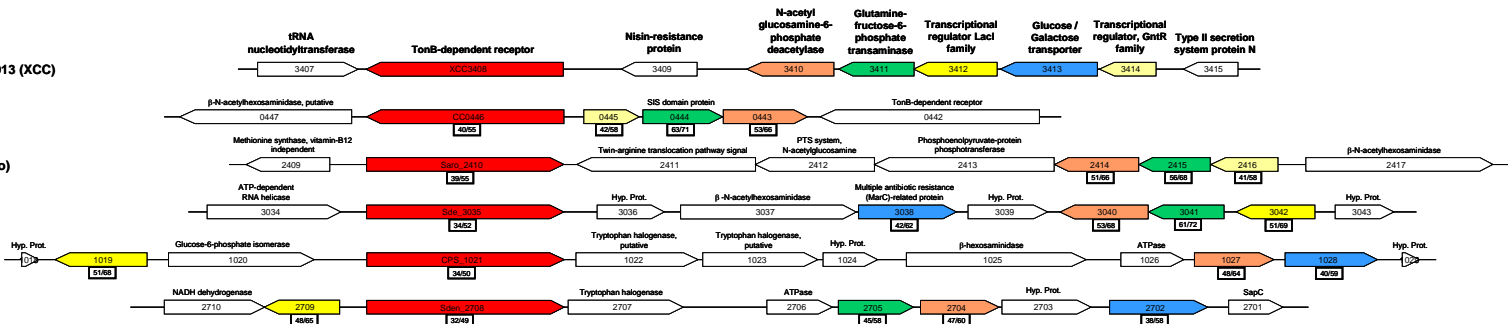
*Caulobacter crescentus* CB15 (CC)

*Novosphingobium aromaticivorans* DSM 12444 (Saro)

*Saccharophagus degradans* 2-40 (Sde)

*Colwellia psychrerythraea* 34H (CPS)

*Shewanella denitrificans* OS217 (Sden)



## F

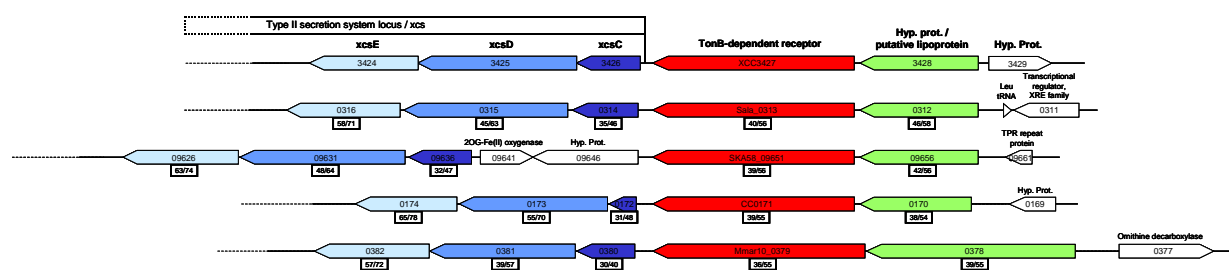
*Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)

*Sphingopyxis alaskensis* RB2256 (Sala)

*Sphingomonas* sp. (SKA58)

*Caulobacter crescentus* CB15 (CC)

*Maricaulis maris* MCS10 (Mmar10)



## G

*Xanthomonas campestris* pv. *campestris* str. AT 33913 (XCC)

*Caulobacter crescentus* CB15 (CC)

*Saccharophagus degradans* 2-40 (Sde)

*Pseudoalteromonas atlantica* T6c (Patl)

*Sphingomonas* sp. (SKA58)

