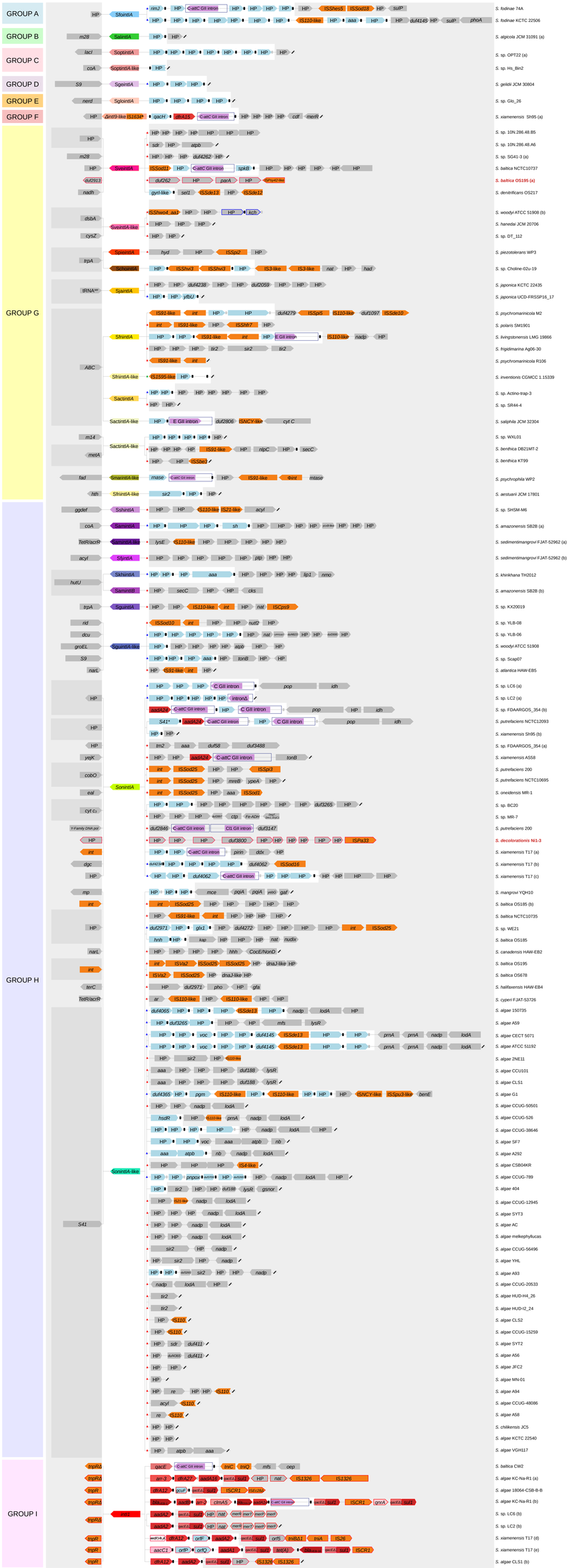

Figure S2. Genetic context of *intI* genes in *Shewanella* spp.. Each gene is represented with horizontal arrows and their length is according to the size of the gene. Gene cassettes that confer antimicrobial resistance are shown in various shades of red, gene cassettes with coding for other proteins are depicted in light blue; *attC* sites are represented with black or dark gray vertical rectangles. GII introns are represented in purple and MGE in orange. Arrows with a red outline indicate that the integron was found in plasmid. Red triangles show In0 structures. Blue triangles show gene cassettes with two or three *orfs* in tandem while as green one show a gene cassette lacking an *orf*.
The description of genes can be found in Table S7.