

Supplementary Table 2. Genomic co-ordinates for the CDSs in the Type VI secretion system gene cluster in *S. marcescens* Db11.

Identifier	Genomic co-ordinates <i>S. marcescens</i> Db11
SMA2244	2365103:2367463
SMA2245	2367474:2367863
SMA2246	2367965:2368465
SMA2247	2368637:2371189
SMA2248	2371186:2372253
SMA2249	2372284:2372919
SMA2250	2372936:2373328
SMA2251	2373377:2373877
SMA2252	2373907:2374437
SMA2253	2374478:2375824
SMA2254	2375828:2377048
SMA2255	2377048:2380683
SMA2256	2380702:2381421
SMA2257	2381445:2382476
SMA2258	2382597:2383133
SMA2259	2383137:2384642
SMA2260	2384710:2385093
SMA2261	2385090:2385581
SMA2262	2385581:2386036
SMA2263	2386232:2386714
SMA2264	2386769:2387245
SMA2265	2387230:2387604
SMA2266	2387650:2388009
SMA2267	2388490:2390232
SMA2268	2390232:2391005
SMA2269	2391034:2392020
SMA2270	2392036:2392857
SMA2271	2392860:2393435
SMA2272	2393440:2395326
SMA2273	2395323:2396393
SMA2274	2396450:2399104
SMA2275	2399154:2400599
SMA2276	2400742:2402670
SMA2277	2402725:2403165
SMA2278	2403168:2407589
SMA2278A	2407591:2408079
SMA2280	2408255:2408632
SMA2281	2408686:2409372

The complete genome sequence is available at <http://www.sanger.ac.uk/resources/downloads/bacteria/serratia-marcescens.html>