

Title	Role of the Photorhabdus Dam methyltransferase during interactions with its invertebrate hosts
Authors	Payelleville, Amaury;Blackburn, Dana;Lanois, Anne;Pagès, Sylvie;Cambon, Marine C.;Ginibre, Nadege;Clarke, David J.;Givaudan, Alain;Brillard, Julien
Publication date	2019-10-09
Original Citation	Payelleville, A., Blackburn, D., Lanois, A., Pagès, S., Cambon, M. C., Ginibre, N., Clarke, D. J., Givaudan, A. and Brillard, J. [2019] 'Role of the Photorhabdus Dam methyltransferase during interactions with its invertebrate hosts', PLOS ONE, 14(10), e0212655. (14pp.) doi: 10.1371/journal.pone.0212655
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1371/journal.pone.0212655
Rights	©2019 Payelleville et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. - http://creativecommons.org/licenses/by/4.0/
Download date	2023-09-28 22:15:14
Item downloaded from	https://hdl.handle.net/10468/9293



UCC

University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

Fig. S3

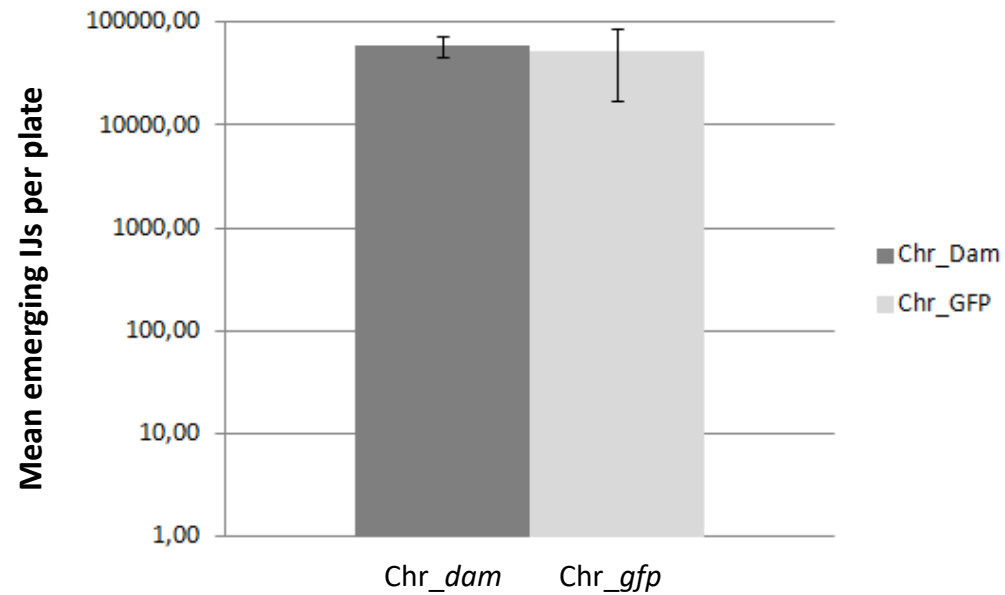


Figure S3. Emerging IJs from in vitro symbiosis association.

For each *P. luminescens* strain, three independent cultures were used to establish symbiosis with *H. bacteriophora*. Emerging IJs were then counted and the mean of three biological replicates is represented for Chr_dam strain (dark grey) and Chr_gfp (light grey) (see Materials & Methods section for details). The level of emergence between the 2 strains was not significantly different (Wilcoxon, $p=0.63$).