

Title	Role of the Photorhabdus Dam methyltransferase during interactions with its invertebrate hosts
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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	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0212655 - 10.1371/journal.pone.0212655
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Download date	2024-04-18 20:10:06
Item downloaded from	https://hdl.handle.net/10468/8872



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Fig. S3

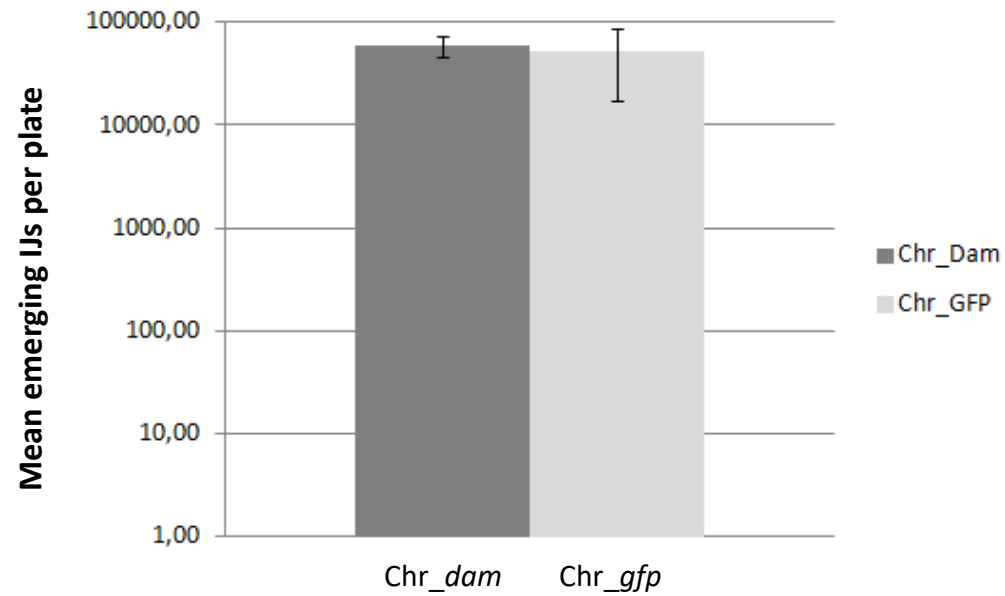


Figure S3. Emerging IJs from in vitro symbiosis association.

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, $p=0.63$).