Accepted Manuscript

Role of *Bacillus thuringiensis* Cry1A toxins domains in the binding to the ABCC2 receptor from *Spodoptera exigua*

María Martínez-Solís, Daniel Pinos, Haruka Endo, Leivi Portugal, Ryoichi Sato, Juan Ferré, Salvador Herrero, Patricia Hernández-Martínez

PII: S0965-1748(18)30144-9

DOI: 10.1016/j.ibmb.2018.07.006

Reference: IB 3076

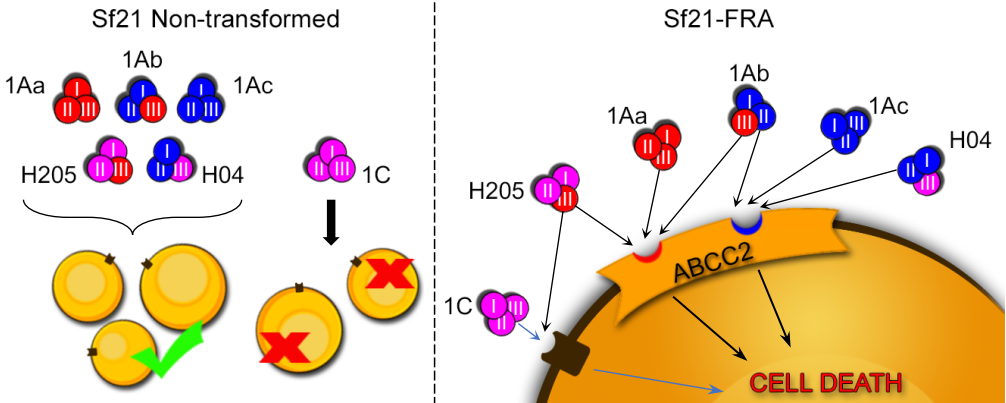
To appear in: *Insect Biochemistry and Molecular Biology*

Received Date: 11 April 2018

Revised Date: 24 July 2018

Accepted Date: 29 July 2018

Please cite this article as: Martínez-Solís, Marí., Pinos, D., Endo, H., Portugal, L., Sato, R., Ferré, J., Herrero, S., Hernández-Martínez, P., Role of *Bacillus thuringiensis* Cry1A toxins domains in the binding to the ABCC2 receptor from *Spodoptera exigua*, *Insect Biochemistry and Molecular Biology* (2018), doi: 10.1016/j.ibmb.2018.07.006.


Sf21 Non-transformed
1Aa
1Ab
1Ac
H205
H04
1C
Sf21-FRA
1Aa
1Ab
1Ac
H04
H205
1C
ABCC2
CELL DEATH