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Identification of universal diagnostic peptide candidates for neglected tropical diseases caused by cestodes through the integration of multi-genome-wide analyses and immunoinformatic predictions

Sebastián Miles, Marco Navatta, Sylvia Dematteis, Gustavo Mourglia-Ettlin



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TITLE

Identification of universal diagnostic peptide candidates for neglected tropical diseases caused by cestodes through the integration of multi-genome-wide analyses and immunoinformatic predictions.

AUTHORS & AFFILIATIONS

Sebastián Miles^(a), Marco Navatta^(a), Sylvia Dematteis^(a), Gustavo Mourglia-Ettlin^{(a)*}

^(a)Cátedra de Inmunología - DEPBIO/IQB - Facultad de Química/Facultad de Ciencias - Universidad de la República - Montevideo, Uruguay.

CORRESPONDING AUTHOR

Gustavo Mourglia-Ettlin (gmourglia@higiene.edu.uy)

Instituto de Higiene - Av. Alfredo Navarro 3051 - C.P. 11600 - Montevideo, Uruguay

Phone. (+598)24801196 // Fax. (+598)24873074

DISCLOSURE. All authors declare that there are NONE potential conflicts of interest relevant to this article to declare.

CONTRIBUTIONS. SM and GM-E conceptualized the work. SM and MN performed the research. SM, MN, SD and GM-E discussed results. SM and GM-E wrote the paper.

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