

Dissection of phospholipases A₂ reveals multifaceted peptides targeting cancer cells, Leishmania and bacteria

[Dissection of phospholipases A₂ reveals multifaceted peptides targeting cancer cells, Leishmania and bacteria – ScienceDirect](https://www.sciencedirect.com/science/article/abs/pii/S0045206821004181)

The screenshot shows the ScienceDirect website interface. At the top, there is a navigation bar with the ScienceDirect logo, 'Journals & Books', a search bar, and 'Register' and 'Sign in' buttons. Below this is a blue banner with the text 'Access through another institution' and a notification for 'Amazon Regional University IKIAM does not subscribe to this content on ScienceDirect.' The main content area features the journal title 'Bioorganic Chemistry', Volume 114, September 2021, 105941. The article title is 'Dissection of phospholipases A₂ reveals multifaceted peptides targeting cancer cells, Leishmania and bacteria'. The authors listed are Maria S. Peña-Carrillo, Edgar A. Pinos-Tamayo, Bruno Mendes, Cristóbal Domínguez-Borbor, Carolina Proaño-Bolaños, Danilo C. Miguel, and José R. Almeida. There are options to 'Show more', 'Add to Mendeley', 'Share', and 'Cite'. The article has a DOI of 10.1016/j.bioorg.2021.105941. On the left side, there is a table of contents with sections: Outline, Highlights, Abstract, Graphical abstract, Keywords, 1. Introduction, 2. Material and methods, 3. Results, 4. Discussion, 5. Conclusions, Declaration of Competing Interest, Acknowledgments, Appendix A. Supplementary data, and References. On the right side, there are 'Recommended articles' including 'Assessing the stability of historical and desiccated snake venoms from a medicall...', 'BmajPLA₂-II, a basic Lys49-phospholipase A₂ homologue from Bothrops marajoensis...', and 'Picturins and Pictuseptins, two novel antimicrobial peptide families from the sk...'. The Windows taskbar at the bottom shows the date as 04/04/2023 and the time as 09:17 a.m.

Dissection of phospholipases A₂ reveals multifaceted peptides targeting cancer cells, Leishmania and bacteria