



Addendum

# Addendum: Kotál et al. *Ixodes ricinus* Salivary Serpin Iripin-8 Inhibits the Intrinsic Pathway of Coagulation and Complement. *Int. J. Mol. Sci.* 2021, 22, 9480

Jan Kotál <sup>1,2</sup>, Stéphanie G. I. Polderdijk <sup>3</sup>, Helena Langhansová <sup>1</sup>, Monika Ederová <sup>1</sup>, Larissa A. Martins <sup>2</sup>, Zuzana Beránková <sup>1</sup>, Adéla Chlastáková <sup>1</sup>, Ondřej Hajdušek <sup>4</sup>, Michail Kotsyfakis <sup>1,2</sup>, James A. Huntington <sup>3</sup> and Jindřich Chmelář <sup>1,\*</sup>

<sup>1</sup> Department of Medical Biology, Faculty of Science, University of South Bohemia in České Budějovice, Branišovská 1760c, 37005 České Budějovice, Czech Republic; jan.kotal@nih.gov (J.K.); hlanghansova@prf.jcu.cz (H.L.); ederom01@prf.jcu.cz (M.E.); beranz02@prf.jcu.cz (Z.B.); chlasa00@prf.jcu.cz (A.C.); kotsyfakis@paru.cas.cz (M.K.)

<sup>2</sup> Laboratory of Genomics and Proteomics of Disease Vectors, Institute of Parasitology, Biology Center CAS, Branišovská 1160/31, 37005 České Budějovice, Czech Republic; larissa.martins@nih.gov

<sup>3</sup> Cambridge Institute for Medical Research, Department of Haematology, University of Cambridge, The Keith Peters Building, Hills Road, Cambridge CB2 0XY, UK; stephanie.polderdijk@cantab.net (S.G.I.P.); jah52@cam.ac.uk (J.A.H.)

<sup>4</sup> Laboratory of Vector Immunology, Institute of Parasitology, Biology Center CAS, Branišovská 1160/31, 37005 České Budějovice, Czech Republic; hajdus@paru.cas.cz

\* Correspondence: chmelar@prf.jcu.cz



**Citation:** Kotál, J.; Polderdijk, S.G.I.; Langhansová, H.; Ederová, M.; Martins, L.A.; Beránková, Z.; Chlastáková, A.; Hajdušek, O.; Kotsyfakis, M.; Huntington, J.A.; et al. Addendum: Kotál et al. *Ixodes ricinus* Salivary Serpin Iripin-8 Inhibits the Intrinsic Pathway of Coagulation and Complement. *Int. J. Mol. Sci.* 2021, 22, 9480. *Int. J. Mol. Sci.* 2021, 22, 11271. <https://doi.org/10.3390/ijms222011271>

Received: 18 September 2021

Accepted: 22 September 2021

Published: 19 October 2021

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



**Copyright:** © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

The accession code will be added in Section 2.8. Structural Features of Iripin-8: The coordinates and structure factors of Iripin-8 are deposited in the Protein Data Bank under accession code 7PMU.

This addendum does not cause any changes to the results or conclusions in the original published paper [1].

## Reference

1. Kotál, J.; Polderdijk, S.G.I.; Langhansová, H.; Ederová, M.; Martins, L.A.; Beránková, Z.; Chlastáková, A.; Hajdušek, O.; Kotsyfakis, M.; Huntington, J.A.; et al. *Ixodes ricinus* Salivary Serpin Iripin-8 Inhibits the Intrinsic Pathway of Coagulation and Complement. *Int. J. Mol. Sci.* 2021, 22, 9480. [[CrossRef](#)] [[PubMed](#)]