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# THE ROLE OF TICK SALIVARY PROTEINS IN A TICK-HOST INTERACTION



**The role of tick salivary proteins in a tick-host interaction**  
The transcriptomic and functional analysis of secreted salivary proteins from the tick Ixodes ricinus



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The transcriptomic and functional analysis of secreted salivary proteins from the tick *Ixodes ricinus* | Ticks belong among the most important disease vectors. *Ixodes ricinus* is the most significant vector of Lyme disease and Tick-borne encephalitis in Europe. In the last three decades, the research in the field of tick-host interaction accelerated rapidly and evidence has accumulated that it is the composition of the salivary content that plays a crucial role in...

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- Authored by Chmelar, Jindrich / Kotsyfakis, Michail
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