

Conserved Patterns of Microbial Immune Escape: Pathogenic Microbes of Diverse Origin Target the Human Terminal Complement Inhibitor Vitronectin via a Single Common Motif.

Hallström T, Singh B, Kraiczy P, Hammerschmidt S, Skerka C, Zipfel PF, Riesbeck K (2016) Conserved Patterns of Microbial Immune Escape: Pathogenic Microbes of Diverse Origin Target the Human Terminal Complement Inhibitor Vitronectin via a Single Common Motif. *PLOS ONE* 11(1), e0147709.

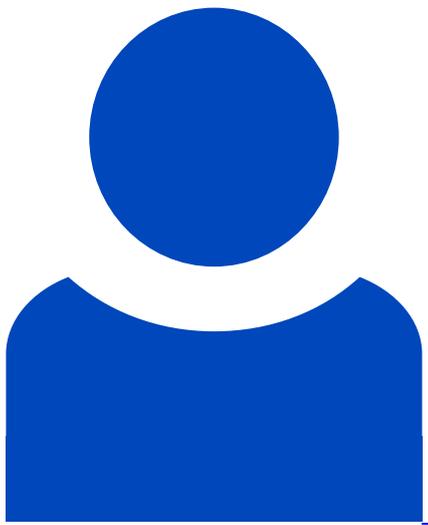
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Beteiligte Forschungseinheiten

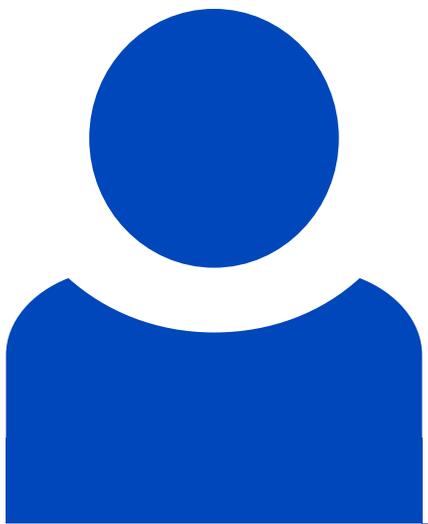
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