

**Prof. Dr. Ute Römling**

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**Field:** Molecular Microbiology



Prof. Ute Römling is Professor of Medical Microbial Physiology at the Karolinska Institutet in Stockholm, Sweden. Her research focuses on the molecular mechanisms of biofilm formation mainly in Enterobacteria such as *Salmonella typhimurium* and persistence mechanisms of *Pseudomonas aeruginosa* world-wide spread clone C.

Prof. Romling has 127 publications of original work; 41 peer-reviewed reviews; 2 peer-reviewed protocols; 10 popular-scientific publications; 15 book chapters and 1 book editorial. In addition, she has received research grants from the Swedish Research Council, ALF Foundation, European Commission and the German Research Foundation.

In 2000, she received the young Investigator Award for Research in Clinical Microbiology and Infectious Diseases 2000 of the ESCMID (European Society of Clinical Microbiology and Infectious Diseases). Furthermore, Prof. Romling has been an Associate faculty at the International Center for Chemical Biology and Sciences, University of Karachi, Pakistan since 2016. Furthermore, she is a member of The European Academy of Microbiology since 2017 and Member USERN since 2020.

Further Information: <https://www.academia-net.org/profil/prof-dr-ute-roemling/1490381>