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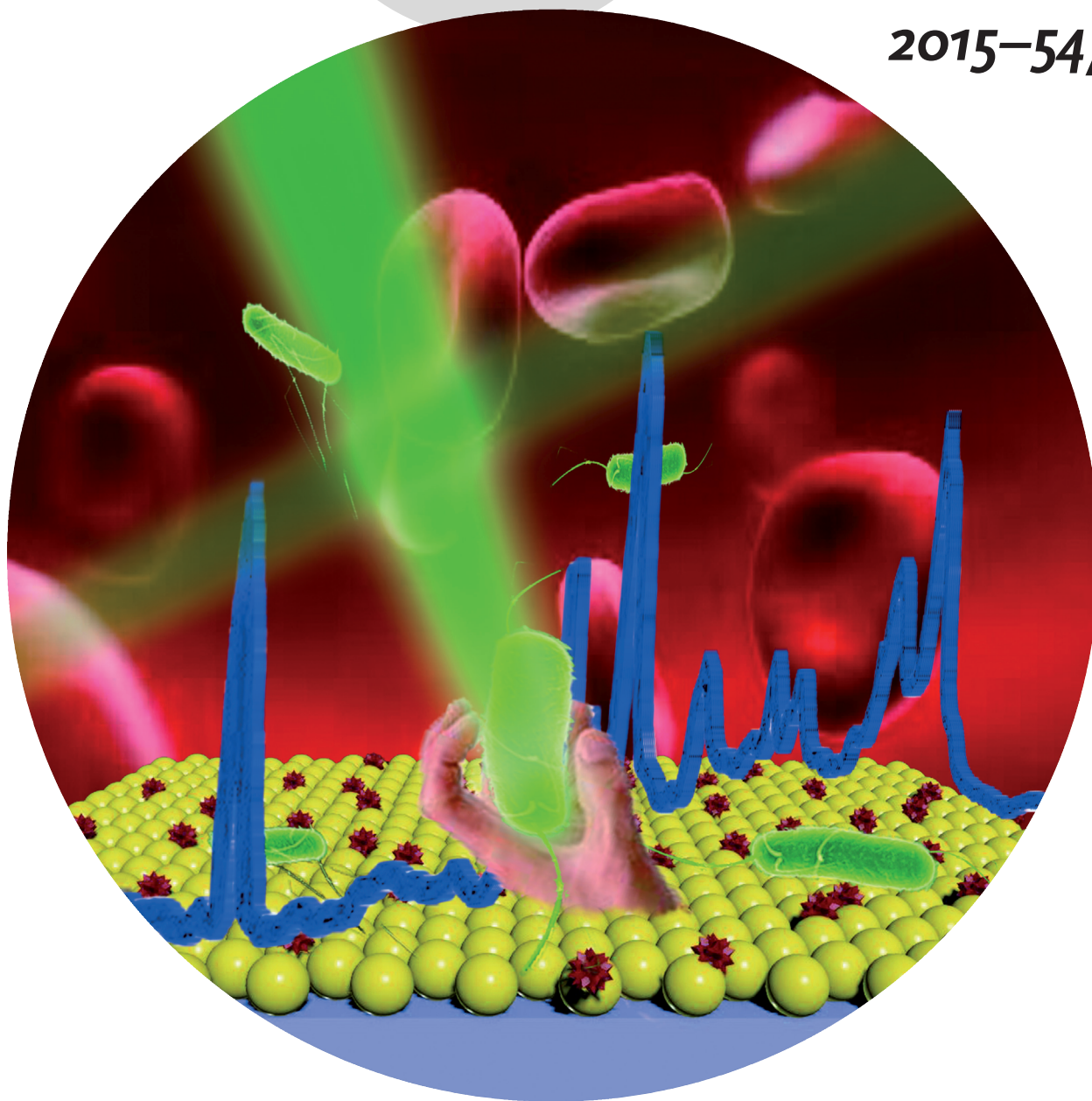
# Angewandte Chemie

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## A multifunctional chip ...

... based on surface-enhanced Raman scattering (SERS) is described by Y. He and co-workers in their Communication on page 5132 ff. The chip features excellent reproducibility, good bacteria-capture efficiency, high sensitivity, and a high antibacterial rate, which is suitable for capturing and discriminating bacteria in human blood. The picture illustrates that bacteria in real systems can be simultaneously captured and detected with the SERS chip.

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