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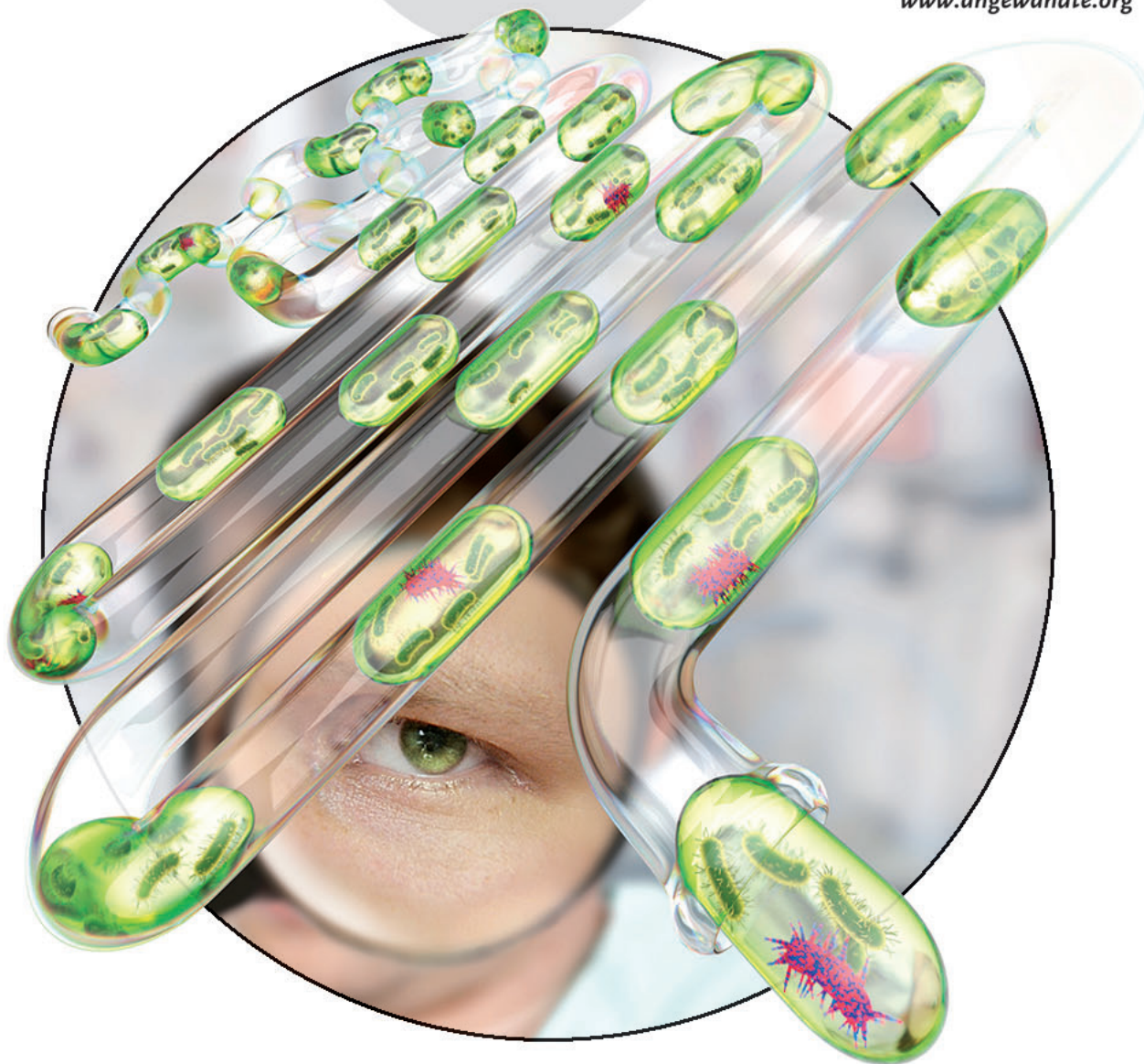
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High-throughput evolutionary studies are now possible with the technology introduced by P. Garstecki et al. in their Communication (DOI: 10.1002/anie.201301524). They demonstrate a microfluidic device for manipulating and monitoring hundreds of bacterial populations at the same time. They also study bacterial adaptation to changing chemical environments and track the evolution of antibiotic resistance.

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