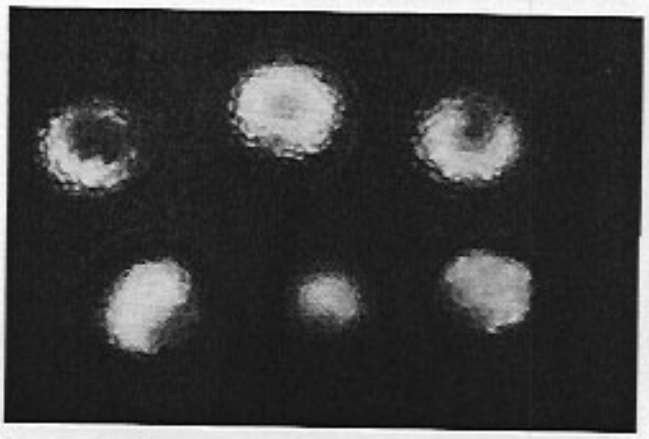
University's Alexander Silberman Institute of Life Sciences, who was responsible for genetically engineering the bacterial sensors.



These luminous microbial beads demonstrate the fluorescent signal produced by the bacteria Credit: Hebrew University

More information: *Nature Biotechnology* (2017). DOI: 10.1038/nbt.3791

Provided by Hebrew University of Jerusalem

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