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## mOTUs: Profiling Taxonomic Composition, Transcriptional Activity and Strain Populations of Microbial Communities

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Current Protocols, 2021, 1, e218.

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5	Extended taxonomic profiling of diverse environments with mOTUs 2.6.		0
4	Recent advances in microbial community analysis from machine learning of multiparametric flow cytometry data.. <i>Current Opinion in Biotechnology</i> , <b>2022</b> , 75, 102688	11.4	1
3	Deciphering mechanisms and implications of bacterial translocation in human health and disease.. <i>Current Opinion in Microbiology</i> , <b>2022</b> , 67, 102147	7.9	0
2	Microbial Forensics: A Present to Future Perspective on Genomic Targets, Bioinformatic Challenges, and Applications. <i>Forensic Genomics</i> , <b>2022</b> , 2, 42-64		0
1	Cultivation-independent genomes greatly expand taxonomic-profiling capabilities of mOTUs across various environments. <b>2022</b> , 10,		1