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## Database Mining to Unravel the Ecology of the Phylum Chloroflexi in Methanogenic Full Scale Bioreactors

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Frontiers in Microbiology, 2020, 11, 603234.

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#	Paper	IF	Citations
11	Triangulation of microbial fingerprinting in anaerobic digestion reveals consistent fingerprinting profiles. <i>Water Research</i> , <b>2021</b> , 202, 117422	12.5	3
10	Solid-state anaerobic digestion of sugarcane bagasse at different solid concentrations: Impact of bio augmented cellulolytic bacteria on methane yield and insights on microbial diversity. <i>Bioresource Technology</i> , <b>2021</b> , 340, 125675	11	5
9	Unravelling the anaerobic digestion Black box—Biotechnological approaches for process optimization. <i>Renewable and Sustainable Energy Reviews</i> , <b>2021</b> , 152, 111717	16.2	8
8	Hexavalent Chromium Removal and Prokaryotic Community Analysis in Glass Column Reactor Packed with Aspen Wood as Solid Organic Substrate. <i>Applied Biochemistry and Biotechnology</i> , <b>2021</b> , 1	3.2	0
7	Shotgun metagenomic sequencing revealed the prebiotic potential of a grain-based diet in mice.. <i>Scientific Reports</i> , <b>2022</b> , 12, 6748	4.9	0
6	Seasonal characterization of the prokaryotic microbiota of full-scale anaerobic UASB reactors treating domestic sewage in southern Brazil.		0
5	Methane-related community of a carbonate-enriched pockmark, Brazilian Southeastern continental slope. <b>2022</b> , 70,		1
4	Phylogenetic analysis, computer modeling and catalytic prediction of an Amazonian soil $\alpha$ -glucosidase against a soybean saponin.		0
3	New insights into multi-strategies of sludge granulation in up-flow anaerobic sludge blanket reactors from community succession and interaction. <b>2023</b> , 377, 128935		0
2	Steering the product spectrum in high-pressure anaerobic processes: CO <sub>2</sub> partial pressure as a novel tool in biorefinery concepts. <b>2023</b> , 16,		0
1	Genome-centric metagenomic insights into the role of Chloroflexi in anammox, activated sludge and methanogenic reactors. <b>2023</b> , 23,		0