

CONTINUOUS FERMENTATION OF GLUCOSE SOLUTION

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Continuous ethanol production by immobilized cells of <i>Zymomonas mobilis</i> . <i>Biotechnology Letters</i> , 1980, 2, 481-486.	2.2	82
2	Rapid ethanol fermentation in immobilized yeast cell reactor. <i>Biotechnology and Bioengineering</i> , 1980, 22, 1489-1496.	3.3	115
3	Entrapment of chemical derivatives of glycoamylase in calcium alginate gels. <i>Carlsberg Research Communications</i> , 1981, 46, 13-24.	1.8	14
4	Continuous ethanol production by immobilized yeast reactor. <i>Biotechnology Letters</i> , 1981, 3, 21-26.	2.2	64
5	Ethanol production by <i>Zymomonas mobilis</i> . <i>Advances in Biochemical Engineering/Biotechnology</i> , 1982, , 37-84.	1.1	110
6	Studies on immobilized <i>Saccharomyces cerevisiae</i> . II. Effect of temperature distribution on continuous rapid ethanol formation in molasses fermentation. <i>Biotechnology and Bioengineering</i> , 1982, 24, 797-804.	3.3	21
7	The minimum-sized ideal reactor for continuous alcohol fermentation using immobilized microorganism. <i>Biotechnology and Bioengineering</i> , 1982, 24, 2731-2737.	3.3	14
8	Continuous ethanol production by cell-holding culture of yeasts. <i>European Journal of Applied Microbiology and Biotechnology</i> , 1983, 18, 201-206.	1.3	10
9	Advances in Ethanol Production using Immobilized Cell Systems. <i>Critical Reviews in Biotechnology</i> , 1983, 1, 339-393.	9.0	94
10	Applications of Immobilized Microbial Cells. <i>Applied Biochemistry and Bioengineering</i> , 1983, , 53-151.	0.4	18
11	Immobilized Living Cells and Their Applications. <i>Applied Biochemistry and Bioengineering</i> , 1983, , 189-280.	0.4	45
12	Paper pulpmill sludge utilization: Techno-economic potential for fuel ethanol, methane and scp production. <i>Biotechnology Advances</i> , 1984, 2, 253-272.	11.7	2
13	Ethanol production by immobilised yeast and its CO ₂ gas effects in a packed bed reactor. <i>Journal of Chemical Technology and Biotechnology</i> , 1982, 32, 959-967.	0.2	27
14	The technology of anaerobic yeast growth. , 1987, , 231-276.		5
15	Natural and Synthetic Carriers Suitable for Immobilization of Viable Cells, Active Organelles, and Molecules. , 1994, , 1-128.		7
16	Immobilized Biological Systems for Continuous Fermentation. , 1980, , 27-39.		6
17	Immobilized Cells. <i>Plant, Cell and Environment</i> , 1978, 2, 91-123.	5.7	24
18	IMMOBILIZED LIVE CELLS. , 1981, , 711-716.		1

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19	Bioconversion of Cellulosic Waste into Protein and Fuel Products: A Case Study of the Technoeconomic Potentials. , 1986, , 183-201.		0