Francisco Valero

List of Publications by Year
in descending order

128 papers	3,972 citations	116194 36 h-index	182931 54 g-index
129 all docs	129 docs citations	129 times ranked	3252 citing authors

#	Article	IF	Citations
1	Innovative Bioprocess Strategies Combining Physiological Control and Strain Engineering of Pichia pastoris to Improve Recombinant Protein Production. Frontiers in Bioengineering and Biotechnology, 2022, 10, 818434.	2.0	6
2	Near Infrared Spectroscopy: A useful technique for inline monitoring of the enzyme catalyzed biosynthesis of third-generation biodiesel from waste cooking oil. Fuel, 2022, 319, 123794.	3.4	6
3	Producing Natural Flavours from Isoamyl Alcohol and Fusel Oil by Using Immobilised Rhizopus oryzae Lipase. Catalysts, 2022, 12, 639.	1.6	4
4	Bioreactor-scale cell performance and protein production can be substantially increased by using a secretion signal that drives co-translational translocation in Pichia pastoris. New Biotechnology, 2021, 60, 85-95.	2.4	14
5	Bioprocess performance analysis of novel methanol-independent promoters for recombinant protein production with Pichia pastoris. Microbial Cell Factories, 2021, 20, 74.	1.9	16
6	Scalable production and application of Pichia pastoris whole cell catalysts expressing human cytochrome P450 2C9. Microbial Cell Factories, 2021, 20, 90.	1.9	8
7	Second- and third-generation biodiesel production with immobilised recombinant Rhizopus oryzae lipase: Influence of the support, substrate acidity and bioprocess scale-up. Bioresource Technology, 2021, 334, 125233.	4.8	17
8	Constitutive Expression in Komagataella phaffii of Mature Rhizopus oryzae Lipase Jointly with Its Truncated Prosequence Improves Production and the Biocatalyst Operational Stability. Catalysts, 2021, 11, 1192.	1.6	6
9	Rationaleâ€based selection of optimal operating strategies and gene dosage impact on recombinant protein production in Komagataella phaffii (Pichia pastoris). Microbial Biotechnology, 2020, 13, 315-327.	2.0	15
10	Rhizopus oryzae Lipase, a Promising Industrial Enzyme: Biochemical Characteristics, Production and Biocatalytic Applications. Catalysts, 2020, 10, 1277.	1.6	41
11	Continuous Cultivation as a Tool Toward the Rational Bioprocess Development With Pichia Pastoris Cell Factory. Frontiers in Bioengineering and Biotechnology, 2020, 8, 632.	2.0	26
12	Specific growth rate governs AOX1 gene expression, affecting the production kinetics of Pichia pastoris (Komagataella phaffii) PAOX1-driven recombinant producer strains with different targetÂgene dosage. Microbial Cell Factories, 2019, 18, 187.	1.9	14
13	Rational development of bioprocess engineering strategies for recombinant protein production in Pichia pastoris (Komagataella phaffii) using the methanol-free GAP promoter. Where do we stand?. New Biotechnology, 2019, 53, 24-34.	2.4	37
14	Increase of Candida antarctica lipase B production under PGK promoter in Pichia pastoris: effect of multicopies. Brazilian Journal of Microbiology, 2019, 50, 405-413.	0.8	5
15	Continuous operation, a realistic alternative to fed-batch fermentation for the production of recombinant lipase B from Candida antarctica under the constitutive promoter PGK in Pichia pastoris. Biochemical Engineering Journal, 2019, 147, 39-47.	1.8	23
16	Truncated Prosequence of Rhizopus oryzae Lipase: Key Factor for Production Improvement and Biocatalyst Stability. Catalysts, 2019, 9, 961.	1.6	10
17	Enzymatic Production of Biodiesel: Strategies to Overcome Methanol Inactivation. Biotechnology Journal, 2018, 13, e1700155.	1.8	54
18	Towards optimal substrate feeding for heterologous protein production in Pichia pastoris (Komagataella spp) fedâ€batch processes under P_{AOX1} control: a modeling aided approach. Journal of Chemical Technology and Biotechnology, 2018, 93, 3208-3218.	1.6	13

#	Article	IF	Citations
19	Functional expression of arylâ€alcohol oxidase in Saccharomyces cerevisiae and Pichia pastoris by directed evolution. Biotechnology and Bioengineering, 2018, 115, 1666-1674.	1.7	36
20	Rice husk ash as a potential carrier for the immobilization of lipases applied in the enzymatic production of biodiesel. Biocatalysis and Biotransformation, 2018, 36, 151-158.	1.1	21
21	Production of MLM Type Structured Lipids From Grapeseed Oil Catalyzed by Nonâ€Commercial Lipases. European Journal of Lipid Science and Technology, 2018, 120, 1700320.	1.0	20
22	Application of commercial and non-commercial immobilized lipases for biocatalytic production of ethyl lactate in organic solvents. Bioresource Technology, 2018, 247, 496-503.	4.8	38
23	Effect of acylâ€acceptor stepwise addition strategy using alperujo oil as a substrate in enzymatic biodiesel synthesis. Journal of Chemical Technology and Biotechnology, 2018, 93, 541-547.	1.6	15
24	An improved secretion signal enhances the secretion of model proteins from Pichia pastoris. Microbial Cell Factories, 2018, 17, 161.	1.9	80
25	Recent Advances in Pichia pastoris as Host for Heterologous Expression System for Lipases: A Review. Methods in Molecular Biology, 2018, 1835, 205-216.	0.4	3
26	Biodiesel synthesis in a solvent-free system by recombinant Rhizopus oryzae: comparative study between a stirred tank and a packed-bed batch reactor. Biocatalysis and Biotransformation, 2017, 35, 35-40.	1.1	8
27	Production of recombinant lipase B from Candida antarctica in Pichia pastoris under control of the promoter PGK using crude glycerol from biodiesel production as carbon source. Biochemical Engineering Journal, 2017, 118, 123-131.	1.8	28
28	Solid-surface activated recombinant Rhizopous oryzae lipase expressed in Pichia pastoris and chemically modified variants as efficient catalysts in the synthesis of hydroxy monodeprotected glycals. Catalysis Science and Technology, 2017, 7, 1766-1775.	2.1	3
29	Physiological state as transferable operatingâ€‰criterion to improve recombinant protein production inâ€‰Pichia pastoris through oxygen limitation. Journal of Chemical Technology and Biotechnology, 2017, 92, 2573-2582.	1.6	18
30	Exploring substrate specificities of a recombinant Rhizopus oryzae lipase in biodiesel synthesis. New Biotechnology, 2017, 39, 59-67.	2.4	9
31	The effect of hypoxia on the lipidome of recombinant Pichia pastoris. Microbial Cell Factories, 2017, 16, 86.	1.9	25
32	Enzyme-Catalyzed Production of Biodiesel as Alternative to Chemical- Catalyzed Processes: Advantages and Constraints. Current Biochemical Engineering, 2017, 4, .	1.3	39
33	Utilization of discard bovine bone as a support for immobilization of recombinant Rhizopus oryzae lipase expressed in Pichia pastoris. Biotechnology Progress, 2016, 32, 1246-1253.	1.3	3
34	Improved ethyl butyrate synthesis catalyzed by an immobilized recombinant Rhizopus oryzae lipase: A comprehensive statistical study by production, reaction rate and yield analysis. Journal of Molecular Catalysis B: Enzymatic, 2016, 133, S371-S376.	1.8	6
35	Bioprocess efficiency in Rhizopus oryzae lipase production by Pichia pastoris under the control of PAOX1 is oxygen tension dependent. Process Biochemistry, 2016, 51, 1954-1963.	1.8	31
36	Camelina oil as a source of polyunsaturated fatty acids for the production of human milk fat substitutes catalyzed by a heterologous Rhizopus oryzae lipase. European Journal of Lipid Science and Technology, 2016, 118, 532-544.	1.0	26

#	Article	IF	Citations
37	A step forward to improve recombinant protein production in Pichia pastoris: From specific growth rate effect on protein secretion to carbon-starving conditions as advanced strategy. Process Biochemistry, 2016, 51, 681-691.	1.8	29
38	Lipase-catalysed transesterification: Viewpoint of the mechanism and influence of free fatty acids. Biomass and Bioenergy, 2016, 85, 94-99.	2.9	40
39	Overall Key Performance Indicator to Optimizing Operation of High-Pressure Homogenizers for a Reliable Quantification of Intracellular Components in Pichia pastoris. Frontiers in Bioengineering and Biotechnology, 2015, 3, 107.	2.0	11
40	Enzymatic biodiesel synthesis from yeast oil using immobilized recombinant Rhizopus oryzae lipase. Bioresource Technology, 2015, 183, 175-180.	4.8	59
41	A macrokinetic modelâ€based comparative metaâ€analysis of recombinant protein production by Pichia pastoris under AOX1 promoter. Biotechnology and Bioengineering, 2015, 112, 1132-1145.	1.7	31
42	Enzyme-catalyzed preparation of chenodeoxycholic esters by an immobilized heterologous Rhizopus oryzae lipase. Journal of Molecular Catalysis B: Enzymatic, 2015, 118, 36-42.	1.8	10
43	Monitoring Lipase/Esterase Activity by Stopped Flow in a Sequential Injection Analysis System Using p-Nitrophenyl Butyrate. Sensors, 2015, 15, 2798-2811.	2.1	28
44	Synthesis of biodiesel from high FFA alperujo oil catalysed by immobilised lipase. Fuel, 2015, 161, 12-17.	3.4	43
45	Effects of methanol on lipases: Molecular, kinetic and process issues in the production of biodiesel. Biotechnology Journal, 2015, 10, 22-30.	1.8	140
46	Comprehensive clone screening and evaluation of fed-batch strategies in a microbioreactor and lab scale stirred tank bioreactor system: application on Pichia pastoris producing Rhizopus oryzae lipase. Microbial Cell Factories, 2014, 13, 36.	1.9	44
47	Biodiesel Synthesis in a Solventâ€Free System by Recombinant Rhizopus oryzae Lipase. Study of the Catalytic Reaction Progress. JAOCS, Journal of the American Oil Chemists' Society, 2014, 91, 1499-1506.	0.8	33
48	Production of Human Milk Fat Substitutes Catalyzed by a Heterologous Rhizopus oryzae Lipase and Commercial Lipases. JAOCS, Journal of the American Oil Chemists' Society, 2014, 91, 411-419.	0.8	28
49	Production of a sterol esterase from <scp>Ophiostoma</scp> piceae in batch and fedâ€batch bioprocesses using different <scp>Pichia</scp>pastoris phenotypes as cell factory. Biotechnology Progress, 2014, 30, 1012-1020.	1.3	2
50	Searching the best operational strategies for Rhizopus oryzae lipase production in Pichia pastoris Mut+ phenotype: Methanol limited or methanol non-limited fed-batch cultures?. Biochemical Engineering Journal, 2013, 75, 47-54.	1.8	40
51	Biochemical Diversity of Carboxyl Esterases and Lipases from Lake Arreo (Spain): a Metagenomic Approach. Applied and Environmental Microbiology, 2013, 79, 3553-3562.	1.4	59
52	Fed-batch operational strategies for recombinant Fab production with Pichia pastoris using the constitutive GAP promoter. Biochemical Engineering Journal, 2013, 79, 172-181.	1.8	60
53	The potential use of lipases in the production of fatty acid derivatives for the food and nutraceutical industries. Electronic Journal of Biotechnology, 2013, 16, .	1.2	34
54	Immobilized heterologous Rhizopus oryzae lipase: A feasible biocatalyst for the production of human milk fat substitutes. Biochemical Engineering Journal, 2012, 67, 104-110.	1.8	53

#	Article	IF	Citations
55	Batch operational stability of immobilized heterologous Rhizopus oryzae lipase during acidolysis of virgin olive oil with medium-chain fatty acids. Biochemical Engineering Journal, 2012, 67, 265-268.	1.8	28
56	Heterologous Expression Systems for Lipases: A Review. Methods in Molecular Biology, 2012, 861, 161-178.	0.4	35
57	Immobilized Heterologous Rhizopus Oryzae Lipase as an Efficient Catalyst in the Acetylation of Cortexolone. European Journal of Organic Chemistry, 2012, 2012, 4306-4312.	1.2	23
58	State and specific growth estimation in heterologous protein production by Pichia pastoris. AICHE Journal, 2012, 58, 2966-2979.	1.8	14
59	Optimized Production of MLM Triacylglycerols Catalyzed by Immobilized Heterologous Rhizopus oryzae Lipase. JAOCS, Journal of the American Oil Chemists' Society, 2012, 89, 1287-1295.	0.8	15
60	Biosynthesis of ethyl butyrate by immobilized recombinant Rhizopus oryzae lipase expressed in Pichia pastoris. Biochemical Engineering Journal, 2012, 65, 1-9.	1.8	47
61	The effect of glycerol mixed substrate on the heterologous production of a Rhizopus oryzae lipase in Pichia pastoris system. Biochemical Engineering Journal, 2011, 57, 30-37.	1.8	37
62	Production of MLMâ€Type Structured Lipids Catalyzed by Immobilized Heterologous Rhizopus oryzae Lipase. JAOCS, Journal of the American Oil Chemists' Society, 2011, 88, 473-480.	0.8	49
63	Immobilization and stability of a Rhizopus oryzae lipase expressed in Pichia pastoris: Comparison between native and recombinant variants. Biotechnology Progress, 2011, 27, 1232-1241.	1.3	18
64	Comparison of the biochemical properties of a recombinant lipase extract from Rhizopus oryzae expressed in Pichia pastoris with a native extract. Biochemical Engineering Journal, 2011, 54, 117-123.	1.8	42
65	Recombinant Candida rugosa lipase 2 from Pichia pastoris: Immobilization and use as biocatalyst in a stereoselective reaction. Biotechnology Progress, 2010, 26, 1252-1258.	1.3	9
66	Optimization of the heterologous production of a Rhizopus oryzae lipase in Pichia pastoris system using mixed substrates on controlled fed-batch bioprocess. Enzyme and Microbial Technology, 2010, 46, 494-500.	1.6	60
67	Recent Patents on the Pichia Pastoris Expression System: Expanding the Toolbox for Recombinant Protein Production. Recent Patents on Biotechnology, 2009, 3, 192-201.	0.4	47
68	Recombinant Candida rugosa LIP2 expression in Pichia pastoris under the control of the AOX1 promoter. Biochemical Engineering Journal, 2009, 46, 271-277.	1.8	26
69	Production of low caloric structured lipids containing medium chain fatty acids, catalyzed by immobilized heterologous Rhizopus oryzae lipase. New Biotechnology, 2009, 25, S111.	2.4	0
70	Biochemical characterization and studies of adsorption and immobilization of recombinant Rhizopus oryzae lipase expressed in Pichia pastoris. New Biotechnology, 2009, 25, S112.	2.4	1
71	Engineering of bottlenecks in Rhizopus oryzae lipase production in Pichia pastoris using the nitrogen source-regulated FLD1 promoter. New Biotechnology, 2009, 25, 396-403.	2.4	46
72	Screening of noncommercial biocatalysts for the production of human milk fat substitutes. New Biotechnology, 2009, 25, S120-S120.	2.4	0

#	Article	IF	Citations
73	Monitoring of sorbitol in Pichia pastoris cultivation applying sequential injection analysis. Biochemical Engineering Journal, 2008, 42, 77-83.	1.8	17
74	Integrated Biosensor Systems for Ethanol Analysis. Applied Biochemistry and Biotechnology, 2008, 146, 129-136.	1.4	10
75	On-line parallel factor analysis. A step forward in the monitoring of bioprocesses in real time. Chemometrics and Intelligent Laboratory Systems, 2008, 92, 44-52.	1.8	26
76	Reactivity of Pure Candida rugosa Lipase Isoenzymes (Lip1, Lip2, and Lip3) in Aqueous and Organic Media. Influence of the Isoenzymatic Profile on the Lipase Performance in Organic Media. Biotechnology Progress, 2008, 20, 65-73.	1.3	67
77	Sorbitol co-feeding reduces metabolic burden caused by the overexpression of a Rhizopus oryzae lipase in Pichia pastoris. Journal of Biotechnology, 2007, 130, 39-46.	1.9	85
78	Sorbitol co-feeding an efficient strategy to reduce metabolic burden caused by the overexpression of a Rhizopus oryzae lipase in Pichia pastoris. Journal of Biotechnology, 2007, 131, S76.	1.9	2
79	Effect of methanol concentration on the production of Rhizopus oryzae lipase by a recombinant Pichia pastoris Mut+ phenotype with a simple methanol model-based control. Journal of Biotechnology, 2007, 131, S140.	1.9	0
80	Production of a Rhizopus oryzae lipase from Pichia pastoris using alternative operational strategies. Journal of Biotechnology, 2007, 130, 291-299.	1.9	41
81	Rivoflavin may interfere with on-line monitoring of secreted green fluorescence protein fusion proteins in Pichia pastoris. Microbial Cell Factories, 2007, 6, 15.	1.9	23
82	Transcriptional response of P. pastoris in fed-batch cultivations to Rhizopus oryzae lipase production reveals UPR induction. Microbial Cell Factories, 2007, 6, 21.	1.9	53
83	A hybrid neural model (HNM) for the on-line monitoring of lipase production byCandida rugosa. Journal of Chemical Technology and Biotechnology, 2007, 82, 319-327.	1.6	21
84	Co-composting of sewage sludge:fats mixtures and characteristics of the lipases involved. Biochemical Engineering Journal, 2007, 33, 275-283.	1.8	43
85	Enzymatic microreactors for the determination of ethanol by an automatic sequential injection analysis system. Applied Biochemistry and Biotechnology, 2007, 137-140, 17-25.	1.4	5
86	Title is missing!. Microbial Cell Factories, 2006, 5, P53.	1.9	0
87	Title is missing!. Microbial Cell Factories, 2006, 5, S13.	1.9	3
88	State variables monitoring by in situ multi-wavelength fluorescence spectroscopy in heterologous protein production by Pichia pastoris. Journal of Biotechnology, 2006, 124, 412-419.	1.9	53
89	Operational strategies, monitoring and control of heterologous protein production in the methylotrophic yeast Pichia pastoris under different promoters: a review. Microbial Cell Factories, 2006, 5, 17.	1.9	272
90	Cloning, disruption and protein secretory phenotype of theGAS1homologue ofPichia pastoris. FEMS Microbiology Letters, 2006, 264, 40-47.	0.7	35

#	Article	IF	Citations
91	Acyl transfer strategy for the biocatalytical characterisation of Candida rugosa lipases in organic solvents. Enzyme and Microbial Technology, 2006, 38, 199-208.	1.6	15
92	Parallel factor analysis combined with PLS regression applied to the on-line monitoring of Pichia pastoris cultures. Analytical and Bioanalytical Chemistry, 2006, 385, 1281-1288.	1.9	28
93	A simple model-based control forPichia pastoris allows a more efficient heterologous protein production bioprocess. Biotechnology and Bioengineering, 2006, 95, 145-154.	1.7	41
94	Biomass estimation using fluorescence measurements inPichia pastoris bioprocess. Journal of Chemical Technology and Biotechnology, 2006, 81, 23-28.	1.6	23
95	Heterologous production of Rhizopus oryzae lipase in Pichia pastoris using the alcohol oxidase and formaldehyde dehydrogenase promoters in batch and fed-batch cultures. Biochemical Engineering Journal, 2005, 26, 86-94.	1.8	54
96	Developing high cell density fedâ€batch cultivation strategies for heterologous protein production in Pichia pastoris using the nitrogen sourceâ€regulated FLD 1 Promoter. Biotechnology and Bioengineering, 2005, 91, 760-767.	1.7	63
97	Rational strategy for the production of new crude lipases from Candida rugosa. Biotechnology Letters, 2005, 27, 499-503.	1.1	14
98	Combined effect of the methanol utilization (Mut) phenotype and gene dosage on recombinant protein production in Pichia pastoris fed-batch cultures. Journal of Biotechnology, 2005, 116, 321-335.	1.9	113
99	Use of a Focused Microwave System for the Determination of Kjeldahl Nitrogen in Industrial Wastewaters. Analytical Letters, 2005, 38, 2415-2430.	1.0	4
100	Model Based Soft-Sensor for On-Line Determination of Substrate. Applied Biochemistry and Biotechnology, 2004, 113, 137-144.	1.4	2
101	Expression of a Rhizopus oryzae lipase in Pichia pastoris under control of the nitrogen source-regulated formaldehyde dehydrogenase promoter. Journal of Biotechnology, 2004, 109, 103-113.	1.9	98
102	Rapid determination of chemical oxygen demand using a focused microwave heating system featuring temperature control. Analytica Chimica Acta, 2003, 491, 99-109.	2.6	24
103	Immobilisation of differentCandida rugosalipases by adsorption onto polypropylene powder: application to chiral synthesis of ibuprofen andtrans-2-phenyl-1-cyclohexanol esters. Journal of Chemical Technology and Biotechnology, 2002, 77, 175-182.	1.6	27
104	Heptyl oleate synthesis as useful tool to discriminate between lipases, proteases and other hydrolases in crude preparations. Enzyme and Microbial Technology, 2002, 31, 283-288.	1.6	23
105	Optimization of the high-level production of Rhizopus oryzae lipase in Pichia pastoris. Journal of Biotechnology, 2001, 86, 59-70.	1.9	153
106	Production of Native and Recombinant Lipases by Candida rugosa: A Review. Applied Biochemistry and Biotechnology, 2001, 95, 221-256.	1.4	53
107	Highly enantioselective esterification of racemic ibuprofen in a packed bed reactor using immobilised Rhizomucor miehei lipase. Enzyme and Microbial Technology, 2000, 27, 157-166.	1.6	63
108	On-line monitoring of lipolytic activity by sequential injection analysis. Biotechnology Letters, 2000, 22, 1783-1788.	1.1	9

#	Article	IF	Citations
109	Continuous enantioselective esterification of trans-2-phenyl-1-cyclohexanol using a new Candida rugosa lipase in a packed bed bioreactor. Journal of Biotechnology, 2000, 84, 1-12.	1.9	14
110	Characterization of the lipase and esterase multiple forms in an enzyme preparation from a Candida rugosa pilot-plant scale fed-batch fermentation. Enzyme and Microbial Technology, 1999, 25, 214-223.	1.6	38
111	Effect of Fermentation Conditions in the Enzymatic Activity and Stereoselectivity of Crude Lipase from Candida rugosa. Applied Biochemistry and Biotechnology, 1999, 80, 65-76.	1.4	6
112	On-line determination of the total lipolytic activity in a four-phase system using a lipase adsorption law. Journal of Bioscience and Bioengineering, 1999, 87, 500-506.	1.1	7
113	A controlled fed-batch cultivation for the production of new crude lipases from Candida rugosa with improved properties in fine chemistry. Journal of Biotechnology, 1999, 69, 169-182.	1.9	34
114	A novel FIA configuration for the simultaneous determination of nitrate and nitrite and its use for monitoring an urban waste water treatment plant based on N/D criteria. Analytica Chimica Acta, 1998, 359, 173-183.	2.6	23
115	Improving lipase production from Candida rugosa by a biochemical engineering approach. Chemistry and Physics of Lipids, 1998, 93, 131-142.	1.5	29
116	Physiological control on the expression and secretion of Candida rugosa lipase. Chemistry and Physics of Lipids, 1998, 93, 143-148.	1.5	71
117	Title is missing!. Biotechnology Letters, 1998, 20, 1145-1148.	1.1	12
118	Study of the drop size frequencies in a microbial growth system with an aqueous-organic culture medium: lipase production from Candida rugosa. Journal of Biotechnology, 1998, 59, 183-192.	1.9	18
119	Improvement of lipase productivity in bioprocesses using a structured mathematical model. Journal of Biotechnology, 1997, 52, 207-218.	1.9	17
120	Strategies in lipase production by immobilizedCandida rugosa cells. Applied Biochemistry and Biotechnology, 1996, 59, 15-24.	1.4	3
121	Effect of nitrogen sources in batch and continuous cultures to lipase production byCandida rugosa. Applied Biochemistry and Biotechnology, 1996, 59, 25-37.	1.4	26
122	Structured modeling and state estimation in a fermentation process: Lipase production byCandida rugosa. Biotechnology and Bioengineering, 1995, 48, 573-584.	1.7	35
123	Fermentation monitoring using a glucose biosensor based on an electrocatalytically bulk-modified epoxyâ€“graphite biocomposite integrated in a flow system. Analyst, The, 1995, 120, 2255-2258.	1.7	16
124	A New Procedure for Water Decarbonation Process Control. Industrial & Engineering Chemistry Research, 1994, 33, 1501-1509.	1.8	6
125	Uses of Î²-galactosidase tag in on-line monitoring production of fusion proteins and gene expression in Escherichia coli. Enzyme and Microbial Technology, 1993, 15, 66-71.	1.6	24
126	Fermentation behaviour of lipase production by Candida rugosa growing on different mixtures of glucose and olive oil. Journal of Bioscience and Bioengineering, 1991, 72, 399-401.	0.9	43

#	Article	IF	Citations
127	On-line monitoring of lipase production in fermentation processes. Biotechnology Letters, 1991, 5, 251-254.	0.5	17
128	Bioprocess Engineering of Pichia pastoris, an Exciting Host Eukaryotic Cell Expression System. , 0, , .		3