

# Effect of feather meal as proteic feeder on combi-CLEAs clarification

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Combined Cross-Linked Enzyme Aggregates as Biocatalysts. <i>Catalysts</i> , 2018, 8, 460.	1.6	65
2	Preparation and characterization of cross-linked enzyme aggregates of dextranucrase from <i>Leuconostoc mesenteroides</i> B-512F. <i>Process Biochemistry</i> , 2018, 71, 101-108.	1.8	9
3	Crosslinked enzyme aggregates (CLEA) of phytase with soymilk proteins. <i>Journal of Biotechnology</i> , 2018, 282, 67-69.	1.9	22
4	Improvement of cross-linking and stability on cross-linked enzyme aggregate (CLEA)-xylanase by protein surface engineering. <i>Process Biochemistry</i> , 2019, 86, 40-49.	1.8	22
5	Stability/activity features of the main enzyme components of rohapect 10L. <i>Biotechnology Progress</i> , 2019, 35, e2877.	1.3	10
6	Cross-linked enzyme aggregates of recombinant <i>Candida antarctica</i> lipase B for the efficient synthesis of olvanil, a nonpungent capsaicin analogue. <i>Biotechnology Progress</i> , 2019, 35, e2807.	1.3	22
7	CLEAs, Combi-CLEAs and Smart™ Magnetic CLEAs: Biocatalysis in a Bio-Based Economy. <i>Catalysts</i> , 2019, 9, 261.	1.6	114
8	Enzyme co-immobilization: Always the biocatalyst designers' choice or not?. <i>Biotechnology Advances</i> , 2021, 51, 107584.	6.0	152
9	Greener production of low methoxyl pectin via recyclable enzymatic de-esterification using pectin methylesterase cross-linked enzyme aggregates captured from citrus peels. <i>Food Hydrocolloids</i> , 2020, 108, 105786.	5.6	22
10	Rapidly and Precisely Cross-Linked Enzymes Using Bio-Orthogonal Chemistry from Cell Lysate for the Synthesis of (S)-1-(2,6-Dichloro-3-fluorophenyl) Ethanol. <i>ACS Sustainable Chemistry and Engineering</i> , 2020, 8, 6466-6478.	3.2	16
11	Multicatalytic Hybrid Materials for Biocatalytic and Chemoenzymatic Cascades—Strategies for Multicatalyst (Enzyme) Co-Immobilization. <i>Catalysts</i> , 2021, 11, 936.	1.6	13
12	Immobilization of Enzymes as Cross-Linked Enzyme Aggregates: General Strategy to Obtain Robust Biocatalysts. <i>Methods in Molecular Biology</i> , 2020, 2100, 345-361.	0.4	13
13	Co-Immobilized Carrier-Free Enzymes For Lactose Upgrading. <i>Current Opinion in Green and Sustainable Chemistry</i> , 2021, , 100553.	3.2	7
14	Preparation of combined cross-linked enzyme aggregates containing galactitol dehydrogenase and NADH oxidase for l-tagatose synthesis via in situ cofactor regeneration. <i>Bioprocess and Biosystems Engineering</i> , 2022, 45, 353-364.	1.7	2
15	Clarification of apple, grape and pear juices by co-immobilized amylase, pectinase and cellulase. <i>Food Chemistry</i> , 2023, 398, 133900.	4.2	19
16	Support-free immobilization. , 2023, , 87-114.		0