

Diana Mikiewicz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2851901/publications.pdf>

Version: 2024-02-01

10
papers

116
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Isolation and Characterization of a ColE1-like Plasmid from <i>Enterobacter agglomerans</i> with a Novel Variant of <i>oriV</i> . <i>Gene. Plasmid</i> , 1997, 38, 210-219.	1.4	25
2	Soluble insulin analogs combining rapid- and long-acting hypoglycemic properties – From an efficient <i>E. coli</i> expression system to a pharmaceutical formulation. <i>PLoS ONE</i> , 2017, 12, e0172600.	2.5	18
3	Expression and purification of recombinant human insulin from <i>E. coli</i> 20 strain. <i>Protein Expression and Purification</i> , 2019, 157, 63-69.	1.3	17
4	New cloning and expression vector derived from <i>Escherichia coli</i> plasmid pIGWZ12; A potential vector for a two-plasmid expression system. <i>Plasmid</i> , 2012, 67, 264-271.	1.4	13
5	Expression of recombinant human bifunctional peptidylglycine β -amidating monooxygenase in CHO cells and its use for insulin analogue modification. <i>Protein Expression and Purification</i> , 2016, 119, 102-109.	1.3	11
6	Use of Ubp1 protease analog to produce recombinant human growth hormone in <i>Escherichia coli</i> . <i>Microbial Cell Factories</i> , 2014, 13, 113.	4.0	9
7	Novel Expression Vectors Based on the pGDM1 Plasmid. <i>Molecular Biotechnology</i> , 2019, 61, 763-773.	2.4	8
8	Biosynthetic engineered B28K-B29P human insulin monomer structure in water and in water/acetonitrile solutions. <i>Journal of Biomolecular NMR</i> , 2013, 55, 303-309.	2.8	6
9	Novel recombinant insulin analogue with flexible C-terminus in B chain. NMR structure of biosynthetic engineered A22G-B31K-B32R human insulin monomer in water/acetonitrile solution. <i>International Journal of Biological Macromolecules</i> , 2011, 49, 548-554.	7.5	5
10	Bacterial expression and characterization of an anti-CD22 single-chain antibody fragment. <i>Protein Expression and Purification</i> , 2020, 170, 105594.	1.3	4