## Anne-Marie Crutz-Le Coq

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1969861/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The native acyltransferase-coding genes DGA1 and DGA2 affect lipid accumulation in Blastobotrys raffinosifermentans differently when overexpressed. FEMS Yeast Research, 2020, 20, .	1.1	3
2	Blastobotrys adeninivorans and B. raffinosifermentans, two sibling yeast species which accumulate lipids at elevated temperatures and from diverse sugars. Biotechnology for Biofuels, 2019, 12, 154.	6.2	27
3	Metabolic engineering of Yarrowia lipolytica to produce chemicals and fuels from xylose. Metabolic Engineering, 2016, 38, 115-124.	3.6	181
4	Hexokinase—A limiting factor in lipid production from fructose in Yarrowia lipolytica. Metabolic Engineering, 2014, 26, 89-99.	3.6	113