The component acids of the lipids in four commercial fi

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Citation Report

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1	The component acids of lipids from marine and freshwater species with special reference to furan-containing acids. Journal of the Science of Food and Agriculture, 1978, 29, 539-550.	3.5	99
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3	A critical investigation of a number of different methods of lipid determination in fish meal, with particular emphasis on corrections required in these determinations. Journal of the Science of Food and Agriculture, 1985, 36, 177-185.	3 . 5	31
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8	OMEGA-3 FATTY ACID LEVELS AND PERFORMANCE OF BROILER CHICKENS FED REDFISH MEAL OR REDFISH OIL. Canadian Journal of Animal Science, 1988, 68, 533-547.	1.5	106
9	Lipid determination in fish meal: An investigation of three standard methods applied to stabilised and non-stabilised anchovy meals at increasing stages of maturity. Journal of the Science of Food and Agriculture, 1989, 46, 259-266.	3.5	20
10	Three extraction methods for determination of lipids in fish meal: Evaluation of a hexane/isopropanol method as an alternative to chloroform-based methods. Journal of the Science of Food and Agriculture, 1993, 61, 235-240.	3.5	57
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14	Title is missing!. Plant and Soil, 2003, 252, 397-411.	3.7	39
15	Stability of Fish Powder Made from Saithe (Pollachius virens) as Measured by Lipid Oxidation and Functional Properties. Journal of Aquatic Food Product Technology, 2007, 16, 115-136.	1.4	15
16	Analysis of Intact Cholesteryl Esters of Furan Fatty Acids in Cod Liver. Lipids, 2015, 50, 611-620.	1.7	25
17	Bioactive fatty acids in mantis shrimp, crab and caramote prawn: Their content and distribution among the main lipid classes. Journal of Food Composition and Analysis, 2017, 59, 88-94.	3.9	40
18	1H NMR-Based Metabolomics and Lipid Analyses Revealed the Effect of Dietary Replacement of Microbial Extracts or Mussel Meal with Fish Meal to Arctic Charr (Salvelinus alpinus). Fishes, 2019, 4, 46.	1.7	16

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20 FISH FATS., 1984, , 53-82.