## Maija Ruuth

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Overfeeding Saturated Fat Increases LDL (Low-Density Lipoprotein) Aggregation Susceptibility While Overfeeding Unsaturated Fat Decreases Proteoglycan-Binding of Lipoproteins. Arteriosclerosis, Thrombosis, and Vascular Biology, 2021, 41, 2823-2836.	2.4	12
2	Lipidomic changes of LDL after consumption of Camelina sativa oil, fatty fish and lean fish in subjects with impaired glucose metabolism—A randomized controlled trial. Journal of Clinical Lipidology, 2021, 15, 743-751.	1.5	7
3	Children with familial hypercholesterolemia display changes in LDL and HDL function: A crossâ€sectional study. Journal of Internal Medicine, 2021, 290, 1083-1097.	6.0	4
4	Plant Stanol Esters Reduce LDL (Low-Density Lipoprotein) Aggregation by Altering LDL Surface Lipids. Arteriosclerosis, Thrombosis, and Vascular Biology, 2020, 40, 2310-2321.	2.4	18
5	LDL aggregation susceptibility is higher in healthy South Asian compared with white Caucasian men. Journal of Clinical Lipidology, 2019, 13, 910-919.e2.	1.5	11
6	The effect of intakes of fish and Camelina sativa oil on atherogenic and anti-atherogenic functions of LDL and HDL particles: A randomized controlled trial. Atherosclerosis, 2019, 281, 56-61.	0.8	17
7	PCSK9 inhibition alters the lipidome of plasma and lipoprotein fractions. Atherosclerosis, 2018, 269, 159-165.	0.8	56
8	USF1 deficiency alleviates inflammation, enhances cholesterol efflux and prevents cholesterol accumulation in macrophages. Lipids in Health and Disease, 2018, 17, 285.	3.0	16
9	Susceptibility of low-density lipoprotein particles to aggregate depends on particle lipidome, is modifiable, and associates with future cardiovascular deaths. European Heart Journal, 2018, 39, 2562-2573.	2.2	126
10	Instability of LDL particles predicts future cardiovascular deaths. Atherosclerosis, 2017, 263, e12.	0.8	0
11	Tailor-made approach for selective isolation and elution of low-density lipoproteins by immunoaffinity sorbent on silica. Analytical Biochemistry, 2016, 514, 12-23.	2.4	8
12	USF1 deficiency activates brown adipose tissue and improves cardiometabolic health. Science Translational Medicine, 2016, 8, 323ra13.	12.4	58