## Kristin Moskal

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Dietary Polyphenols Promote Growth of the Gut Bacterium <i>Akkermansia muciniphila</i> and Attenuate High-Fat Diet–Induced Metabolic Syndrome. Diabetes, 2015, 64, 2847-2858.	0.6	526
2	Grape proanthocyanidin-induced intestinal bloom of Akkermansia muciniphila is dependent on its baseline abundance and precedes activation of host genes related to metabolic health. Journal of Nutritional Biochemistry, 2018, 56, 142-151.	4.2	72
3	A dietary isothiocyanate-enriched moringa (Moringa oleifera) seed extract improves glucose tolerance in a high-fat-diet mouse model and modulates the gut microbiome. Journal of Functional Foods, 2018, 47, 376-385.	3.4	62
4	Food-compatible method for the efficient extraction and stabilization of cranberry pomace polyphenols. Food Chemistry, 2013, 141, 3664-3669.	8.2	58
5	Stable Binding of Alternative Protein-Enriched Food Matrices with Concentrated Cranberry Bioflavonoids for Functional Food Applications. Journal of Agricultural and Food Chemistry, 2013, 61, 6856-6864.	5.2	58
6	Concord Grape Pomace Polyphenols Complexed to Soy Protein Isolate Are Stable and Hypoglycemic in Diabetic Mice. Journal of Agricultural and Food Chemistry, 2013, 61, 11428-11433.	5.2	44