Shirley Vien

List of Publications by Year in descending order

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#	Article	IF	Citations
1	Age and Sex Interact to Determine the Effects of Commonly Consumed Dairy Products on Postmeal Glycemia, Satiety, and Later Meal Food Intake in Adults. Journal of Nutrition, 2021, 151, 2161-2174.	2.9	6
2	Role of Amino Acids in Blood Glucose Changes in Young Adults Consuming Cereal with Milks Varying in Casein and Whey Concentrations and Their Ratio. Journal of Nutrition, 2020, 150, 3103-3113.	2.9	2
3	Increased milk protein content and whey-to-casein ratio in milk served with breakfast cereal reduce postprandial glycemia in healthy adults: An examination of mechanisms of action. Journal of Dairy Science, 2019, 102, 6766-6780.	3.4	13
4	Role of single serving form of dairy on satiety and postprandial glycaemia in young and older healthy adults. Applied Physiology, Nutrition and Metabolism, 2019, 44, 1289-1296.	1.9	8
5	Pre- and within-meal effects of fluid dairy products on appetite, food intake, glycemia, and regulatory hormones in children. Applied Physiology, Nutrition and Metabolism, 2017, 42, 302-310.	1.9	20
6	The effect of dairy and nondairy beverages consumed with high glycemic cereal on subjective appetite, food intake, and postprandial glycemia in young adults. Applied Physiology, Nutrition and Metabolism, 2017, 42, 1201-1209.	1.9	18
7	The effect of dairy products consumed with high glycemic carbohydrate on subjective appetite, food intake, and postprandial glycemia in older adults. Applied Physiology, Nutrition and Metabolism, 2017, 42, 1210-1216.	1.9	18
8	Pubertal status, pre-meal drink composition, and later meal timing interact in determining children's appetite and food intake. Applied Physiology, Nutrition and Metabolism, 2016, 41, 924-930.	1.9	2
9	Acute decrease in serum testosterone after a mixed glucose and protein beverage in obese peripubertal boys. Clinical Endocrinology, 2015, 83, 332-338.	2.4	6