

Sophie Blat

List of Publications by Year in descending order

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10
papers

222
citations

1163117

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391
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#	ARTICLE	IF	CITATIONS
1	Addition of Dairy Lipids and Probiotic <i>Lactobacillus fermentum</i> in Infant Formulas Modulates Proteolysis and Lipolysis With Moderate Consequences on Gut Physiology and Metabolism in Yucatan Piglets. <i>Frontiers in Nutrition</i> , 2021, 8, 615248.	3.7	5
2	Diet-induced obesity in young mice: Consequences on the pancreatic intrinsic nervous system control of insulin secretion. <i>Endocrinology, Diabetes and Metabolism</i> , 2020, 3, e00095.	2.4	2
3	Perinatal short-chain fructooligosaccharides program intestinal microbiota and improve enteroinsular axis function and inflammatory status in high-fat diet-fed adult pigs. <i>FASEB Journal</i> , 2019, 33, 301-313.	0.5	26
4	Maternal High-Protein Diet during Pregnancy Modifies Rat Offspring Body Weight and Insulin Signalling but Not Macronutrient Preference in Adulthood. <i>Nutrients</i> , 2019, 11, 96.	4.1	17
5	Addition of dairy lipids and probiotic <i>Lactobacillus fermentum</i> in infant formula programs gut microbiota and entero-insular axis in adult minipigs. <i>Scientific Reports</i> , 2018, 8, 11656.	3.3	33
6	Health benefits of dairy lipids and MFGM in infant formula. <i>OCL - Oilseeds and Fats, Crops and Lipids</i> , 2018, 25, D306.	1.4	14
7	Maternal short-chain fructo-oligosaccharide supplementation increases intestinal cytokine secretion, goblet cell number, butyrate concentration and <i>Lawsonia intracellularis</i> humoral vaccine response in weaned pigs. <i>British Journal of Nutrition</i> , 2017, 117, 83-92.	2.3	38
8	Maternal Short-Chain Fructooligosaccharide Supplementation Influences Intestinal Immune System Maturation in Piglets. <i>PLoS ONE</i> , 2014, 9, e107508.	2.5	52
9	The protein level of isoenergetic formulae does not modulate postprandial insulin secretion in piglets and has no consequences on later glucose tolerance. <i>British Journal of Nutrition</i> , 2012, 108, 102-112.	2.3	15
10	Long term metabolic impact of high protein neonatal feeding: A preliminary study in male rat pups born with a low birth weight. <i>Clinical Nutrition</i> , 2012, 31, 741-748.	5.0	16