

# Kayla Aragona

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

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citations

1684188  
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9  
g-index

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all docs

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docs citations

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times ranked

54  
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance and visceral tissue growth and development of Holstein calves fed differing milk replacer allowances and starch concentrations in pelleted starter. <i>Journal of Dairy Science</i> , 2022, 105, 4099-4115.	3.4	5
2	Effects of milk replacer allowances and levels of starch in pelleted starter on nutrient digestibility, whole gastrointestinal tract fermentation, and pH around weaning. <i>Journal of Dairy Science</i> , 2022, 105, 6710-6723.	3.4	1
3	Effect of increasing the amount of hay fed on Holstein calf performance and digestibility from 2 to 4 months of age. <i>Journal of Dairy Science</i> , 2021, 104, 1620-1629.	3.4	2
4	Meta-analysis of effects of age on intestinal digestibility of liquid feeds in young calves. <i>JDS Communications</i> , 2021, 2, 114-117.	1.5	5
5	Models to predict dry feed intake in Holstein calves to 4 months of age. <i>Journal of Dairy Science</i> , 2021, 104, 5539-5556.	3.4	2
6	Effects of milk replacer feeding rate and fat content on Jersey calf nutrient digestion and performance to 4 months of age. <i>Journal of Dairy Science</i> , 2021, 104, 6768-6778.	3.4	0
7	Effects of feeding milk replacer at a moderate rate, ad libitum, or with a step-up program on Holstein calf growth performance to 4 months of age. <i>Journal of Dairy Science</i> , 2021, 104, 7738-7748.	3.4	2
8	Effect of $\beta$ -carotene supplementation to prepartum Holstein cows on colostrum quality and calf performance. <i>Journal of Dairy Science</i> , 2021, 104, 8814-8825.	3.4	8
9	Effects of milk replacer feeding rates on growth performance of Holstein dairy calves to 4 months of age, evaluated via a meta-analytical approach. <i>Journal of Dairy Science</i> , 2020, 103, 2217-2232.	3.4	20
10	Effect of starter form, starch concentration, and amount of forage fed on Holstein calf growth from 2 to 4 months of age. <i>Journal of Dairy Science</i> , 2020, 103, 2324-2332.	3.4	26
11	Supplementation of nicotinic acid to prepartum Holstein cows increases colostral immunoglobulin G, excretion of urinary purine derivatives, and feed efficiency in calves. <i>Journal of Dairy Science</i> , 2020, 103, 2287-2302.	3.4	8