

Eric P Berg

List of Publications by Year in descending order

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11
papers

99
citations

1478458

6
h-index

1474186

9
g-index

11
all docs

11
docs citations

11
times ranked

121
citing authors

#	ARTICLE	IF	CITATIONS
1	A Review on Meat Quality Evaluation Methods Based on Non-Destructive Computer Vision and Artificial Intelligence Technologies. Food Science of Animal Resources, 2021, 41, 563-588.	4.1	33
2	A Salute to PVT TIM HILL: Indispensable Amino Acids and Global Human Health. Meat and Muscle Biology, 2021, 5, .	1.9	1
3	Pork Products Have Digestible Indispensable Amino Acid Scores (DIAAS) That Are Greater Than 100 When Determined in Pigs, but Processing Does Not Always Increase DIAAS. Journal of Nutrition, 2020, 150, 475-482.	2.9	12
4	Most meat products have digestible indispensable amino acid scores that are greater than 100, but processing may increase or reduce protein quality. British Journal of Nutrition, 2020, 124, 14-22.	2.3	22
5	Foods of animal origin: a prescription for global health. Animal Frontiers, 2019, 9, 3-4.	1.7	1
6	Product Yield and Fatty Acid Content of North Dakota Mule Deer, Elk, and Moose. Meat and Muscle Biology, 2019, 3, 324.	1.9	0
7	An In Vitro Comparison of Estrogenic Equivalents Per Serving Size of Some Common Foods. Journal of Food Science, 2019, 84, 3876-3884.	3.1	3
8	Prediction of Pork Fatty Acid Content using Image Texture Features. Advance Journal of Food Science and Technology, 2016, 12, 644-647.	0.1	0
9	Association of lunch meat consumption with nutrient intake, diet quality and health risk factors in U.S. children and adults: NHANES 2007-2010. Nutrition Journal, 2015, 14, 128.	3.4	10
10	Effect of Season, Transport Length, Deck Location, and Lairage Length on Pork Quality and Blood Cortisol Concentrations of Market Hogs. Animals, 2014, 4, 627-642.	2.3	7
11	Consumption of Ground Beef Obtained from Cattle That Had Received Steroidal Growth Promotants Does Not Trigger Early Onset of Estrus in Prepubertal Pigs. Journal of Nutrition, 2014, 144, 1718-1724.	2.9	10