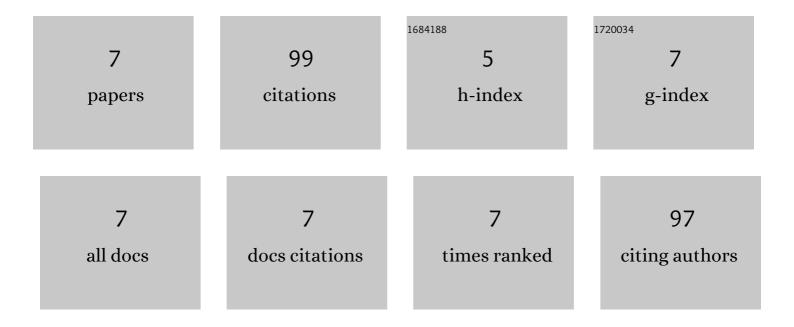
## Nageshvar Patel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2742638/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Composition and aptitude for cheese-making of milk from cows, buffaloes, goats, sheep, dromedary camels, and donkeys. Journal of Dairy Science, 2022, 105, 2132-2152.	3.4	24
2	Performance of different portable and hand-held near-infrared spectrometers for predicting beef composition and quality characteristics in the abattoir without meat sampling. Meat Science, 2021, 178, 108518.	5.5	22
3	Invited review: A comprehensive review of visible and near-infrared spectroscopy for predicting the chemical composition of cheese. Journal of Dairy Science, 2022, 105, 1817-1836.	3.4	19
4	Relationships of a Detailed Mineral Profile of Meat with Animal Performance and Beef Quality. Animals, 2019, 9, 1073.	2.3	13
5	Predicting the Content of 20 Minerals in Beef by Different Portable Near-Infrared (NIR) Spectrometers. Foods, 2020, 9, 1389.	4.3	12
6	Exploration of the effect of farm, breed, sex and animal on detailed mineral profile of beef and their latent explanatory factors. International Journal of Food Science and Technology, 2020, 55, 1046-1056.	2.7	5
7	Purebreeding with sexed semen and crossbreeding with semen from double-muscled sires to improve beef production from dairy herds: Live and slaughter performances of crossbred calves. Journal of Dairy Science, 2021, 104, 3210-3220.	3.4	4