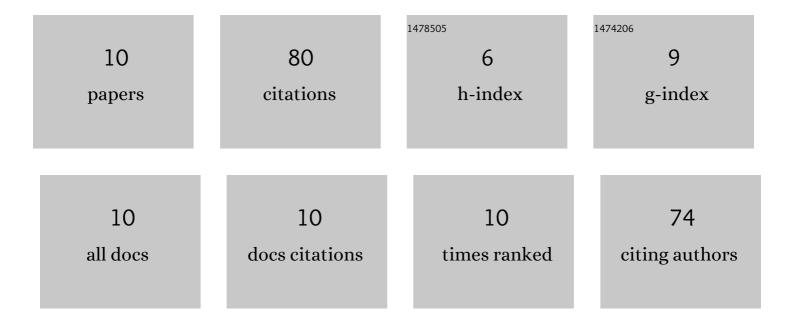
## Sabrin A Morshedy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6888349/publications.pdf

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#	Article	IF	CITATIONS
1	Effect of Prickly Pear Cactus Peel Supplementation on Milk Production, Nutrient Digestibility and Rumen Fermentation of Sheep and the Maternal Effects on Growth and Physiological Performance of Suckling Offspring. Animals, 2020, 10, 1476.	2.3	14
2	Identification, Biochemical Characterization, and Safety Attributes of Locally Isolated Lactobacillus fermentum from Bubalus bubalis (buffalo) Milk as a Probiotic. Microorganisms, 2022, 10, 954.	3.6	14
3	Effect of an Essential Oil Blend on Dairy Cow Performance during Treatment and Post-Treatment Periods. Sustainability, 2020, 12, 9123.	3.2	12
4	<i>Yucca schidigera</i> Extract Dietary Supplementation Affects Growth Performance, Hematological and Physiological Status of European Seabass. Annals of Animal Science, 2021, 21, 1043-1060.	1.6	10
5	Effect of Dietary Rosemary and Ginger Essential Oils on the Growth Performance, Feed Utilization, Meat Nutritive Value, Blood Biochemicals, and Redox Status of Growing NZW Rabbits. Animals, 2022, 12, 375.	2.3	10
6	Effects of Rocket Seed Oil, Wheat Germ Oil, and Their Mixture on Growth Performance, Feed Utilization, Digestibility, Redox Status, and Meat Fatty Acid Profile of Growing Rabbits. Agriculture (Switzerland), 2021, 11, 662.	3.1	8
7	Effects of increasing levels of orange peel extract on kit growth, feed utilization, and some blood metabolites in the doe rabbits under heat stress conditions. Animal Biotechnology, 2023, 34, 1532-1543.	1.5	5
8	GROWTH PERFORMANCE, CARCASS TRAITS, IMMUNE RESPONSE AND ANTIOXIDANT STATUS OF GROWING RABBITS SUPPLEMENTED WITH PEPPERMINT AND OILS. Egyptian Poultry Science Journal, 2019, 39, 61-79.	0.2	4
9	Milk yield and composition, feed efficiency, haemato-biochemical parameters and antioxidant status of lactating ewes fed diet supplemented with prickly pear cactus peels. Archives of Animal Nutrition, 2021, 75, 195-208.	1.8	3
10	PRODUCTIVE AND REPRODUCTIVE PERFORMANCE OF MAGHREBI SHE-CAMELS FED WITH ORGANIC ZINC DIET UNDER SEMI-ARID EGYPTIAN CONDITIONS. Egyptian Journal of Nutrition and Feeds, 2020, 23, 11-21.	0.2	0