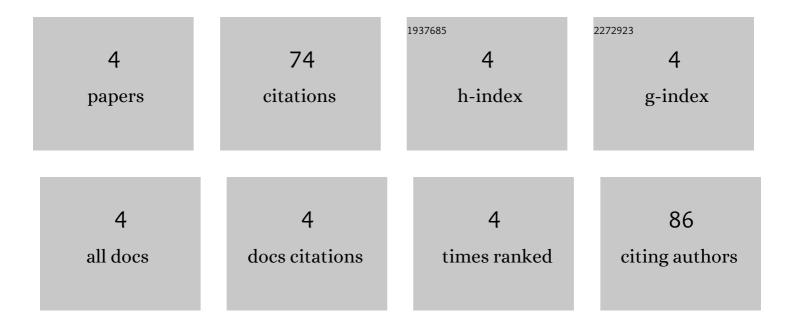
## Kelley G S Wamsley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10902876/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	In ovo administration of Bacillus subtilis serotypes effect hatchability, 21-day performance, and intestinal microflora. Poultry Science, 2021, 100, 101125.	3.4	8
2	In ovo inoculation of an Enterococcus faecium–based product to enhance broiler hatchability, live performance, and intestinal morphology. Poultry Science, 2020, 99, 6163-6172.	3.4	17
3	The potential for inoculating Lactobacillus animalis and Enterococcus faecium alone or in combination using commercial in ovo technology without negatively impacting hatch and post-hatch performance. Poultry Science, 2019, 98, 7050-7062.	3.4	24
4	Effects of Bacillus subtilis and zinc on the growth performance, internal organ development, and intestinal morphology of male broilers with or without subclinical coccidia challenge. Poultry Science, 2018, 97, 3947-3956.	3.4	25