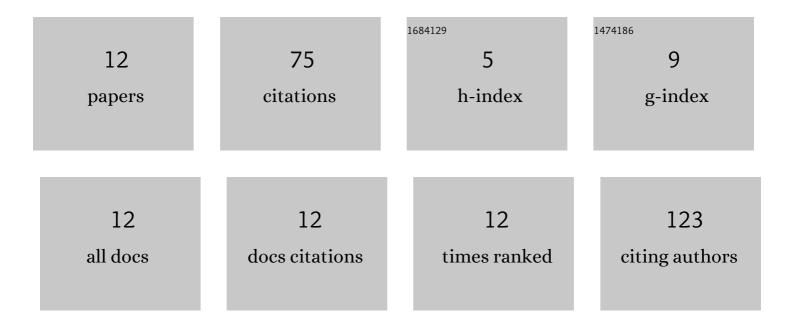
Barbara Pereira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4126461/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dietary crude protein levels during growth phase affects reproductive characteristics but not reproductive efficiency of adult male Japanese quails. Animal Bioscience, 2022, 35, 385-398.	2.0	1
2	Chlorogenic acid improves the quality of boar semen processed in Percoll. Animal Reproduction, 2020, 17, e20190021.	1.0	3
3	Addition of chlorogenic acid and caffeine during the processing of cooled boar semen. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 489-499.	0.4	1
4	Chlorogenic acid improves the quality of boar semen subjected to cooled storage at 15°C. Andrologia, 2018, 50, e12978.	2.1	11
5	Histological characteristics of the gonads of pig fetuses and their relationship with fetal anatomical measurements. Research in Veterinary Science, 2018, 117, 28-36.	1.9	8
6	Supplementing Maturation Medium With Insulin Growth Factor I and Vitrification-Warming Solutions With Reduced Glutathione Enhances Survival Rates and Development Ability of in vitro Matured Vitrified-Warmed Pig Oocytes. Frontiers in Physiology, 2018, 9, 1894.	2.8	8
7	Effects of coffee husk as floor covering on the behavior of boars. Revista Brasileira De Zootecnia, 2017, 46, 883-889.	0.8	2
8	Semen quality and reproductive performance of boars kept in pens containing conventional coffee husk as a floor covering. Revista Brasileira De Zootecnia, 2016, 45, 365-371.	0.8	3
9	Incidence of the second parity syndrome in sows from a commercial farm. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2016, 68, 1085-1089.	0.4	1
10	Effect of the addition of IGF-I and vitamin E to stored boar semen. Animal, 2013, 7, 793-798.	3.3	21
11	Insulin addition to swine semen diluted and cooled at 15 ºC. Revista Brasileira De Zootecnia, 2012, 41, 1060-1064.	0.8	2
12	Addition of IGF-I to storage-cooled boar semen and its effect on sperm quality. Growth Hormone and IGF Research, 2011, 21, 325-330.	1.1	14