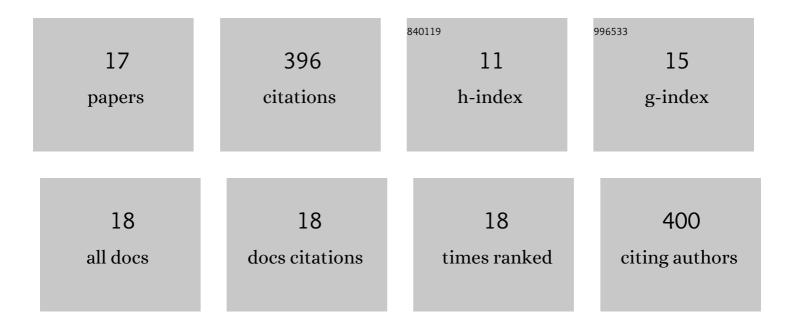
## Scott T Norman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1433589/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Heifer nutrition during early- and mid-pregnancy alters fetal growth trajectory and birth weight. Animal Reproduction Science, 2010, 117, 1-10.	0.5	62
2	Standardising bull breeding soundness evaluations and reporting in Australia. Theriogenology, 2006, 66, 1140-1148.	0.9	51
3	Low dietary protein during early pregnancy alters bovine placental development. Animal Reproduction Science, 1999, 55, 13-21.	0.5	42
4	Lipid content, active mitochondria and brilliant cresyl blue staining in bovine oocytes. Theriogenology, 2013, 79, 417-422.	0.9	37
5	The physiological and behavioral responses of steers to gaseous ammonia in simulated long-distance transport by ship. Journal of Animal Science, 2010, 88, 3579-3589.	0.2	30
6	Evaluation of a Neck Mounted 2-Hourly Activity Meter System for Detecting Cows About to Ovulate in Two Paddock-Based Australian Dairy Herds. Reproduction in Domestic Animals, 2009, 45, e107-17.	0.6	28
7	Improved Prediction of Ovulation Time may Increase Pregnancy Rates to Artificial Insemination in Lactating Dairy Cattle. Reproduction in Domestic Animals, 2010, 45, e239-48.	0.6	28
8	Insulin-like growth factor levels during pregnancy in the cow are affected by protein supplementation in the maternal diet. Animal Reproduction Science, 2002, 72, 1-10.	0.5	23
9	Use of Vaginal Electrical Resistance to Diagnose Oestrus, Dioestrus and Early Pregnancy in Synchronized Tropically Adapted Beef Heifers. Reproduction in Domestic Animals, 2009, 45, 629-36.	0.6	22
10	Physiological and behavioral responses of sheep to gaseous ammonia. Journal of Animal Science, 2012, 90, 1562-1569.	0.2	22
11	Parturition and Dystocia. , 2007, , 310-335.		13
12	Dystocia in 3-year-old beef heifers; Relationship to maternal nutrient intake during early- and mid-gestation, pelvic area and hormonal indicators of placental function. Animal Reproduction Science, 2010, 118, 163-170.	0.5	13
13	Effects of administration of gonadotropin-releasing hormone at artificial insemination on conception rates in dairy cows. Animal Reproduction Science, 2014, 144, 14-21.	0.5	10
14	Increased dietary protein in the second trimester of gestation increases live weight gain and carcass composition in weaner calves to 6 months of age. Animal, 2017, 11, 991-999.	1.3	8
15	Reproductive Performance of Arabian and Thoroughbred Mares under Subtropical Conditions of Pakistan. Asian-Australasian Journal of Animal Sciences, 2014, 27, 932-936.	2.4	6
16	Risk Factors for Dystocia in Cattle. Proceedings (mdpi), 2019, 36, 128.	0.2	1
17	Can vaginal electrical impedance be used to characterize estrus and ovulation in the mare?. Theriogenology, 2008, 70, 581-582.	0.9	0