

# Viv E A Perry

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7817883/publications.pdf>

Version: 2024-02-01

45  
papers

945  
citations

393982

19  
h-index

454577

30  
g-index

46  
all docs

46  
docs citations

46  
times ranked

765  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Sperm Morphology Standards in the Laboratory Assessment of Bull Fertility in Australia. <i>Frontiers in Veterinary Science</i> , 2021, 8, 672058.	0.9	4
2	Periconception and First Trimester Diet Modifies Appetite, Hypothalamic Gene Expression, and Carcass Traits in Bulls. <i>Frontiers in Genetics</i> , 2021, 12, 720242.	1.1	5
3	Effect of breed, age, season and region on sperm morphology in 11,387 bulls submitted to breeding soundness evaluation in Australia. <i>Theriogenology</i> , 2020, 142, 1-7.	0.9	16
4	Maternal periconceptual and first trimester protein restriction in beef heifers: effects on maternal performance and early fetal growth. <i>Reproduction, Fertility and Development</i> , 2020, 32, 835.	0.1	2
5	Supplementation of rangeland primiparous <i>Bos indicus</i> x <i>Bos taurus</i> beef heifers during lactation. 2. Effects upon the reproductive development of bull calf progeny. <i>Theriogenology</i> , 2020, 152, 83-93.	0.9	2
6	Maternal periconceptual and first trimester protein restriction in beef heifers: effects on placental parameters and fetal and neonatal calf development. <i>Reproduction, Fertility and Development</i> , 2020, 32, 495.	0.1	16
7	Supplementation of rangeland primiparous <i>Bos indicus</i> x <i>Bos taurus</i> beef heifers during lactation. 1. Effects on dam milk production and liveweight, bull calf growth, live carcass characteristics and metabolic hormone concentrations. <i>Theriogenology</i> , 2020, 152, 69-82.	0.9	4
8	The Effects of Developmental Programming upon Neonatal Mortality. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2019, 35, 289-302.	0.5	9
9	Low protein intake during the preconception period in beef heifers affects offspring and maternal behaviour. <i>Applied Animal Behaviour Science</i> , 2019, 215, 1-6.	0.8	4
10	Morphometric analyses and gene expression related to germ cells, gonadal ridge epithelial-like cells and granulosa cells during development of the bovine fetal ovary. <i>PLoS ONE</i> , 2019, 14, e0214130.	1.1	19
11	Transcript abundance of stromal and thecal cell related genes during bovine ovarian development. <i>PLoS ONE</i> , 2019, 14, e0213575.	1.1	25
12	Morphometric and gene expression analyses of stromal expansion during development of the bovine fetal ovary. <i>Reproduction, Fertility and Development</i> , 2019, 31, 482.	0.1	17
13	Peri-conception and first trimester diet modifies reproductive development in bulls. <i>Reproduction, Fertility and Development</i> , 2018, 30, 703.	0.1	16
14	Transcriptional analysis of adipose tissue during development reveals depot-specific responsiveness to maternal dietary supplementation. <i>Scientific Reports</i> , 2018, 8, 9628.	1.6	20
15	Ontogeny and Thermogenic Role for Sternal Fat in Female Sheep. <i>Endocrinology</i> , 2017, 158, 2212-2225.	1.4	19
16	Increased dietary protein in the second trimester of gestation increases live weight gain and carcass composition in weaner calves to 6 months of age. <i>Animal</i> , 2017, 11, 991-999.	1.3	8
17	The influence of peri-conception and first trimester dietary restriction of protein in cattle on meat quality traits of entire male progeny. <i>Meat Science</i> , 2016, 121, 141-147.	2.7	14
18	Subacute ruminal acidosis reduces sperm quality in beef bulls. <i>Journal of Animal Science</i> , 2016, 94, 3215-3228.	0.2	9

#	ARTICLE	IF	CITATIONS
19	Epigenetics and developmental programming of welfare and production traits in farm animals. <i>Reproduction, Fertility and Development</i> , 2016, 28, 1443.	0.1	78
20	Maternal endocrine adaptation throughout pregnancy to nutrient manipulation: Consequences for sexually dimorphic programming of thyroid hormones and development of their progeny. <i>Theriogenology</i> , 2015, 83, 604-615.	0.9	27
21	Gestational Dietary Protein Is Associated with Sex Specific Decrease in Blood Flow, Fetal Heart Growth and Post-Natal Blood Pressure of Progeny. <i>PLoS ONE</i> , 2015, 10, e0125694.	1.1	17
22	Fetal programming in 2-year-old calving heifers: peri-conception and first trimester protein restriction alters fetal growth in a gender-specific manner. <i>Animal Production Science</i> , 2014, 54, 1333.	0.6	21
23	Protein intake during gestation affects postnatal bovine skeletal muscle growth and relative expression of IGF1, IGF1R, IGF2 and IGF2R. <i>Molecular and Cellular Endocrinology</i> , 2011, 332, 234-241.	1.6	39
24	Heifer nutrient intake during early- and mid-gestation programs adult offspring adiposity and mRNA expression of growth-related genes in adipose depots. <i>Reproduction</i> , 2011, 141, 697-706.	1.1	31
25	Heifer nutrition during early- and mid-pregnancy alters fetal growth trajectory and birth weight. <i>Animal Reproduction Science</i> , 2010, 117, 1-10.	0.5	62
26	Dietary manipulation of <i>Bos indicus</i> —heifers during gestation affects the prepubertal reproductive development of their bull calves. <i>Animal Reproduction Science</i> , 2010, 118, 131-139.	0.5	31
27	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. <i>Animal Reproduction Science</i> , 2010, 118, 163-170.	0.5	13
28	Nutrient intake in the bovine during early and mid-gestation causes sex-specific changes in progeny plasma IGF-I, liveweight, height and carcass traits. <i>Animal Reproduction Science</i> , 2010, 121, 208-217.	0.5	63
29	303. NUTRIENT INTAKE OF BOS INDICUS HEIFERS DURING EARLY AND MID-GESTATION CAUSES CHANGES TO PLASMA CONCENTRATIONS OF TRIIODOTHYRONINE (T3) AND THYROXINE (T4) OF THEIR PROGENY. <i>Reproduction, Fertility and Development</i> , 2010, 22, 103.	0.1	1
30	Dietary protein during gestation affects maternal insulin-like growth factor, insulin-like growth factor binding protein, leptin concentrations, and fetal growth in heifers. <i>Journal of Animal Science</i> , 2009, 87, 3304-3316.	0.2	35
31	Dietary Protein During Gestation Affects Circulating Indicators of Placental Function and Fetal Development in Heifers. <i>Placenta</i> , 2009, 30, 348-354.	0.7	19
32	Dietary protein during gestation affects placental development in heifers. <i>Theriogenology</i> , 2009, 72, 427-438.	0.9	27
33	Influences of diet during gestation on potential postpartum reproductive performance and milk production of beef heifers. <i>Theriogenology</i> , 2009, 72, 1202-1214.	0.9	21
34	Fibrillins and latent TGF $\beta$ 2 binding proteins in bovine ovaries of offspring following high or low protein diets during pregnancy of dams. <i>Molecular and Cellular Endocrinology</i> , 2009, 307, 133-141.	1.6	22
35	Dietary manipulation of <i>Bos indicus</i> — heifers during gestation affects the reproductive development of their heifer calves. <i>Reproduction, Fertility and Development</i> , 2009, 21, 773.	0.1	53
36	Standardising bull breeding soundness evaluations and reporting in Australia. <i>Theriogenology</i> , 2006, 66, 1140-1148.	0.9	51

#	ARTICLE	IF	CITATIONS
37	Insulin-like growth factor levels during pregnancy in the cow are affected by protein supplementation in the maternal diet. <i>Animal Reproduction Science</i> , 2002, 72, 1-10.	0.5	23
38	Low dietary protein during early pregnancy alters bovine placental development. <i>Animal Reproduction Science</i> , 1999, 55, 13-21.	0.5	42
39	The effect of feeding whole cottonseed on the fertility of bulls. <i>Australian Veterinary Journal</i> , 1995, 72, 463-466.	0.5	11
40	Patterns of development of gonads, sex-drive and hormonal responses in tropical beef bulls. <i>Theriogenology</i> , 1991, 35, 473-486.	0.9	23
41	Relationships among bovine male and female reproductive traits. <i>Australian Veterinary Journal</i> , 1990, 67, 4-5.	0.5	12
42	Fertility indices for beef bulls. <i>Australian Veterinary Journal</i> , 1990, 67, 13-16.	0.5	14
43	Sex specific effects of maternal dietary protein upon uterine blood flow and fetal growth. <i>Reproduction Abstracts</i> , 0, , .	0.0	0
44	Effects of maternal peri-conception and first trimester protein supplementation on placental development. <i>Reproduction Abstracts</i> , 0, , .	0.0	0
45	The effect of dietary protein level on bovine follicular dynamics in beef heifers. <i>Reproduction Abstracts</i> , 0, , .	0.0	0