

# Twink Allen

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

2,349  
citations

147566

31  
h-index

214527

47  
g-index

68  
all docs

68  
docs citations

68  
times ranked

1037  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymmetric expression of proteins in the granules of the placentomal Binucleate cells in Giraffa camelopardalis. Biology of Reproduction, 2022, , .	1.2	2
2	A new strain of <i>Taylorella asinigenitalis</i> shows differing pathogenicity in mares and Jenny donkeys. Equine Veterinary Journal, 2021, 53, 990-995.	0.9	10
3	The effects of endometrial damage on placental and fetal development in a mare. Equine Veterinary Education, 2021, 33, e17.	0.3	1
4	Successful vitrification of manually punctured equine embryos. Equine Veterinary Journal, 2021, 53, 1227-1233.	0.9	9
5	Placentation in the African Elephant ( <i>Loxodonta africana</i> ). Advances in Anatomy, Embryology and Cell Biology, 2021, 234, 181-204.	1.0	2
6	Post fetal death development of endometrial cups in a Jenny donkey ( <i>Equus asinus</i> ). Equine Veterinary Education, 2020, 33, e416.	0.3	1
7	Historical Aspects of Equine Embryo Transfer. Journal of Equine Veterinary Science, 2020, 89, 102987.	0.4	3
8	Placentation and hormonal maintenance of pregnancy in the impala ( <i>Aepyceros melampus</i> ). Placenta, 2020, 95, 91-105.	0.7	3
9	The influences of cycle stage and pregnancy upon cell glycosylation in the endometrium of the mare. Theriogenology, 2020, 154, 92-99.	0.9	6
10	Memories of contagious equine metritis 1977 in Newmarket. Equine Veterinary Journal, 2020, 52, 344-346.	0.9	4
11	A preliminary study of the heterogeneity in endometrial morphology and glycosylation in the uterine horns of the non-pregnant impala ( <i>Aepyceros melampus</i> ). Animal Reproduction Science, 2019, 204, 66-75.	0.5	3
12	Vitrification of equine expanded blastocysts following puncture with or without aspiration of the blastocoele fluid. Equine Veterinary Journal, 2019, 51, 500-505.	0.9	12
13	Half a century of equine reproduction research and application: A veterinary tour de force. Equine Veterinary Journal, 2018, 50, 10-21.	0.9	24
14	Immunocytochemistry of the placentas of giraffe ( <i>Giraffa camelopardalis giraffa</i> ) and okapi ( <i>Okapi</i> )	0.7	9
15	Factors influencing placental and fetal development in the mare: important considerations for the selection of embryo recipients. BSAP Occasional Publication, 2014, 32, 87-89.	0.0	0
16	Ovarian and placental morphology and endocrine functions in the pregnant giraffe ( <i>Giraffa</i> )	1.1	17
17	Development of the germinal ridge and ovary in the African elephant ( <i>Loxodonta africana</i> ). Reproduction, 2012, 144, 583-593.	1.1	6
18	Luteal maintenance of pregnancy in the African elephant ( <i>Loxodonta africana</i> ). Reproduction, 2012, 143, 845-854.	1.1	16

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19	Persistent endometrial cups in the same mare in two successive pregnancies. <i>Equine Veterinary Education</i> , 2012, 24, 247-250.	0.3	5
20	Uterine haemodynamics in young and aged pregnant mares measured using Doppler ultrasonography. <i>Equine Veterinary Journal</i> , 2012, 44, 15-21.	0.9	34
21	The influence of mare numbers, ejaculation frequency and month on the fertility of Thoroughbred stallions. <i>Equine Veterinary Journal</i> , 2012, 44, 535-541.	0.9	15
22	Morpho-functional studies regarding the fertility prognosis of mares suffering from equine endometrosis. <i>Theriogenology</i> , 2011, 76, 1326-1336.	0.9	46
23	Factors influencing equine chorionic gonadotrophin production in the mare. <i>Equine Veterinary Journal</i> , 2011, 43, 430-438.	0.9	32
24	Placentation in the African elephant ( <i>Loxodonta africana</i> ). V. The trophoblast secretes placental lactogen. <i>Placenta</i> , 2011, 32, 506-510.	0.7	15
25	Reproductive efficiency of intensively managed Thoroughbred mares in Newmarket. <i>Equine Veterinary Journal</i> , 2010, 34, 51-60.	0.9	197
26	The effects of maternal age and parity on placental and fetal development in the mare. <i>Equine Veterinary Journal</i> , 2010, 35, 476-483.	0.9	124
27	Laparoscopic application of PGE2 to re-establish oviducal patency and fertility in infertile mares: a preliminary study. <i>Equine Veterinary Journal</i> , 2010, 38, 454-459.	0.9	34
28	Successful transfer of day 10 horse embryos: influence of donorâ€™recipient asynchrony on embryo development. <i>Reproduction</i> , 2010, 139, 575-585.	1.1	42
29	Uterine influences on embryogenesis and early placentation in the horse revealed by transfer of day 10 embryos to day 3 recipient mares. <i>Reproduction</i> , 2009, 137, 583-593.	1.1	27
30	Immunolocalisation of the uterine secretory proteins uterocalin, uteroferrin and uteroglobin in the mare's uterus and placenta throughout pregnancy. <i>Theriogenology</i> , 2008, 70, 746-757.	0.9	37
31	Immunohistochemical Localization of Vascular Endothelial Growth Factor (VEGF) and its Two Receptors (Flt-1 and KDR) in the Endometrium and Placenta of the Mare During the Oestrous Cycle and Pregnancy. <i>Reproduction in Domestic Animals</i> , 2007, 42, 516-526.	0.6	29
32	Reproductive efficiency of Flatrace and National Hunt Thoroughbred mares and stallions in England. <i>Equine Veterinary Journal</i> , 2007, 39, 438-445.	0.9	132
33	Influence of breed and oestrous cycle on endometrial gland surface density in the mare. <i>Equine Veterinary Journal</i> , 2007, 39, 506-510.	0.9	10
34	An interesting case of early pregnancy loss in a mare with persistent endometrial cups. <i>Equine Veterinary Education</i> , 2007, 19, 539-544.	0.3	10
35	Ovulation, pregnancy, placentation and husbandry in the African elephant ( <i>Loxodonta africana</i> ). <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2006, 361, 821-834.	1.8	44
36	Expression of Fibroblast Growth Factors (FGF) and FGF Receptor (FGFR) in the Horse Placenta. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2005, 34, 39-40.	0.3	0

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37	The Development and Application of the Modern Reproductive Technologies to Horse Breeding. <i>Reproduction in Domestic Animals</i> , 2005, 40, 310-329.	0.6	60
38	Placentation in the African Elephant, <i>Loxodonta africanus</i> : III. Ultrastructural and Functional Features of the Placenta. <i>Placenta</i> , 2005, 26, 449-470.	0.7	23
39	Placentation in the African elephant, <i>Loxodonta africana</i> . IV. Growth and function of the fetal gonads. <i>Reproduction</i> , 2005, 130, 713-720.	1.1	12
40	Stage-specific formation of the equine blastocyst capsule is instrumental to hatching and to embryonic survival in vivo. <i>Animal Reproduction Science</i> , 2005, 87, 269-281.	0.5	68
41	The influence of maternal size on pre- and postnatal growth in the horse: III Postnatal growth. <i>Reproduction</i> , 2004, 127, 67-77.	1.1	59
42	An improved method for nonsurgical embryo transfer in the mare. <i>Equine Veterinary Education</i> , 2004, 16, 39-44.	0.3	31
43	Placentation in the African Elephant ( <i>Loxodonta africana</i> ): II Morphological Changes in the Uterus and Placenta Throughout Gestation. <i>Placenta</i> , 2003, 24, 598-617.	0.7	45
44	The influence of maternal size on placental, fetal and postnatal growth in the horse. II. Endocrinology of pregnancy. <i>Journal of Endocrinology</i> , 2002, 172, 237-246.	1.2	58
45	Influence of maternal size on placental, fetal and postnatal growth in the horse. I. Development in utero. <i>Reproduction</i> , 2002, 123, 445-53.	1.1	31
46	Placentation in the African elephant, <i>Loxodonta africana</i> . I. Endocrinological aspects. <i>Reproduction Supplement</i> , 2002, 60, 105-16.	0.5	15
47	Equine placentation. <i>Reproduction, Fertility and Development</i> , 2001, 13, 623.	0.1	90
48	The inability of some synthetic progestagens to maintain pregnancy in the mare. <i>Equine Veterinary Journal</i> , 2000, 32, 83-85.	0.9	38
49	Expression of epidermal growth factor and its receptor in equine placental tissues. <i>Reproduction</i> , 1998, 112, 49-57.	1.1	41
50	Interspecific and Extraspecific Pregnancies in Equids: Anything Goes. <i>Journal of Heredity</i> , 1997, 88, 384-392.	1.0	58
51	Influence of chronic degenerative endometritis (endometrosis) on placental development in the mare. <i>Equine Veterinary Journal</i> , 1996, 28, 180-188.	0.9	58
52	Transforming growth factor $\beta$ 1 expression in the endometrium of the mare during placentation. <i>Molecular Reproduction and Development</i> , 1995, 42, 131-140.	1.0	40
53	Transendoscopic Nd:YAG laser surgery for treatment of intrauterine adhesions in 4 mares. <i>Equine Veterinary Education</i> , 1994, 6, 22-26.	0.3	2
54	Effects of fetal genotype and uterine environment on placental development in equids. <i>Reproduction</i> , 1993, 98, 55-60.	1.1	52

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55	Videoendoscopic evaluation of the mare's uterus: I. Findings in normal fertile mares. Equine Veterinary Journal, 1992, 24, 274-278.	0.9	45
56	Videoendoscopic evaluation of the mare's uterus: II. Findings in subfertile mares. Equine Veterinary Journal, 1992, 24, 279-284.	0.9	39
57	Deep freezing of horse embryos. Reproduction, 1985, 75, 485-490.	1.1	35
58	Preliminary studies on the use of an oral progestogen to induce oestrus and ovulation in seasonally anoestrous Thoroughbred mares. Equine Veterinary Journal, 1980, 12, 141-145.	0.9	44
59	INFLUENCE OF FOETAL GENOTYPE ON THE FOLLICLE-STIMULATING HORMONE:LUTEINIZING HORMONE RATIO OF PREGNANT MARE SERUM GONADOTROPHIN. Journal of Endocrinology, 1977, 73, 419-425.	1.2	34
60	THE USE OF A SYNTHETIC PROSTAGLANDIN ANALOGUE TO INDUCE OESTRUS IN MARES. Australian Veterinary Journal, 1976, 52, 345-348.	0.5	8
61	THE USE OF SYNTHETIC ANALOGUES OF PROSTAGLANDINS FOR INDUCING LUTEOLYSIS IN MARES. Reproduction, Nutrition, Development, 1975, 15, 461-469.	1.9	16
62	Further Studies on the Use of Synthetic Prostaglandin Analogues for Inducing Luteolysis in Mares. Equine Veterinary Journal, 1974, 6, 31-35.	0.9	47
63	The origin of equine endometrial cups. II. Invasion of the endometrium by trophoblast. The Anatomical Record, 1973, 177, 485-501.	2.3	159
64	The origin of equine endometrial cups. III. Light and electron microscopic study of fully developed equine endometrial cups. The Anatomical Record, 1973, 177, 503-517.	2.3	35
65	CONTROL OF THE MARE'S OESTROUS CYCLE BY PROSTAGLANDINS. Reproduction, 1973, 33, 539-543.	1.1	79
66	Factors influencing Pregnant Mare Serum Gonadotrophin Production. Nature, 1969, 223, 64-66.	13.7	59
67	Equine ovarian teratomas: Diagnostic challenges illustrated by case reports. Equine Veterinary Education, 0, , .	0.3	0