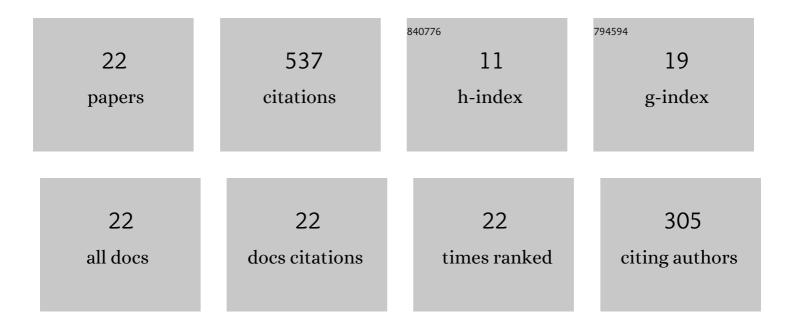
Toshiyuki Kudo

List of Publications by Year in descending order

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Τοςμινικι Κιιρο

#	Article	IF	CITATIONS
1	Collaborative Study of Thresholds for Mutagens: Hormetic Responses in Cell Proliferation Tests Using Human and Murine Lymphoid Cells. Dose-Response, 2021, 19, 155932582110284.	1.6	3
2	Changes in prolactin receptor homodimer availability may cause late feathering in chickens. General and Comparative Endocrinology, 2019, 272, 109-116.	1.8	4
3	Collaborative study of thresholds for mutagens: proposal of a typical protocol for detection of hormetic responses in cytotoxicity tests. Genes and Environment, 2018, 40, 20.	2.1	5
4	Functional characterization of the mouse melanocortin 3 receptor gene promoter. Gene, 2015, 562, 62-69.	2.2	0
5	IGF-1 Gene Expression Is Differentially Regulated by Estrogen Receptors α and β in Mouse Endometrial Stromal Cells and Ovarian Granulosa Cells. Journal of Reproduction and Development, 2014, 60, 216-223.	1.4	29
6	Identification of mammalian Pit-1w, possibly involved in spermatogenesis in mice. General and Comparative Endocrinology, 2011, 173, 289-294.	1.8	1
7	Knockdown of Severe Acute Respiratory Syndrome Corona Virus (SARS-CoV) Genes by Small Interfering RNA (siRNA) Using siRNA-expression Vectors and Synthetic Double-stranded RNA (dsRNA) as a Model for siRNA Design. Genes and Environment, 2009, 31, 15-23.	2.1	0
8	Corticotropin-releasing hormone or dexamethasone regulates rat proopiomelanocortin transcription through Tpit/Pitx-responsive element in its promoter. Journal of Endocrinology, 2007, 193, 279-290.	2.6	19
9	Knockdown of the bovine prion gene PRNP by RNA interference (RNAi) technology. BMC Biotechnology, 2007, 7, 44.	3.3	9
10	Chicken LRH-1 gene is transcribed from multiple promoters in steroidogenic organs. Gene, 2006, 367, 38-45.	2.2	6
11	Usage of Putative Chicken U6 Promoters for Vector-Based RNA Interference. Journal of Reproduction and Development, 2005, 51, 411-417.	1.4	26
12	Development and Reporter Gene Expression in Transgenic Mouse Embryos After Positive Selection in Culture Journal of Reproduction and Development, 1999, 45, 91-96.	1.4	0
13	Molecular cloning of the chicken melanocortin 2 (ACTH)-receptor gene. Biochimica Et Biophysica Acta - Molecular Cell Research, 1998, 1403, 102-108.	4.1	43
14	Expression of LacZ Gene Controlled by Various Promoters in Mouse Preimplantation Embryos Journal of Mammalian Ova Research, 1998, 15, 81-86.	0.1	1
15	Molecular cloning of chicken FTZ-F1-related orphan receptors Gene, 1997, 197, 261-268.	2.2	58
16	Sexing of Bovine Embryos with Male-Specific Repetitive DNA by Polymerase Chain Reaction: Characterization and Mapping of Bovine Male-Specific and Gender-Neutral Repetitive DNA Journal of Reproduction and Development, 1996, 42, 125-131.	1.4	2
17	Comparison of 5' Upstream Regions of Chicken and Quail Aromatase Genes Journal of Reproduction and Development, 1996, 42, 101-107.	1.4	12
18	Sexing of Bovine Embryos with Male-Specific Repetitive DNA by Polymerase Chain Reaction: Cloning and Characterization of Bovine Male-Specific Repetitive DNA Journal of Reproduction and Development, 1993, 39, 55-63.	1.4	21

Тознічикі Кидо

#	Article	IF	CITATIONS
19	Sexing of Bovine Embryos with Male-Specific Repetitive DNA by Polymerase Chain Reaction: Sexing of Bovine Embryos and Production of Calves with Predicted Sex Journal of Reproduction and Development, 1993, 39, 65-72.	1.4	23
20	Phylogeny of Regulatory Regions of Vertebrate Tyrosinase Genes. Pigment Cell & Melanoma Research, 1992, 5, 284-294.	3.6	32
21	Melanin production in cultured albino melanocytes transfected with mouse tyrosinase cDNA Japanese Journal of Genetics, 1989, 64, 121-135.	1.0	114
22	Cloning and sequencing of mouse tyrosinase cDNA Japanese Journal of Genetics, 1987, 62, 271-274.	1.0	129