

Thore Egeland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11777830/publications.pdf>

Version: 2024-02-01

51
papers

1,976
citations

304368

22
h-index

243296

44
g-index

53
all docs

53
docs citations

53
times ranked

1921
citing authors

#	ARTICLE	IF	CITATIONS
1	GLUCOSE INTOLERANCE AFTER RENAL TRANSPLANTATION DEPENDS UPON PREDNISOLONE DOSE AND RECIPIENT AGE1. <i>Transplantation</i> , 1997, 64, 979-983.	0.5	273
2	Insulin Resistance after Renal Transplantation: The Effect of Steroid Dose Reduction and Withdrawal. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 3233-3239.	3.0	158
3	Familias 3 " Extensions and new functionality. <i>Forensic Science International: Genetics</i> , 2014, 13, 121-127.	1.6	156
4	Tapering off prednisolone and cyclosporin the first year after renal transplantation: the effect on glucose tolerance. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 829-835.	0.4	121
5	Genotyping and interpretation of STR-DNA: Low-template, mixtures and database matches"Twenty years of research and development. <i>Forensic Science International: Genetics</i> , 2015, 18, 100-117.	1.6	116
6	Polymorphisms in <i>CLEC16A</i> and <i>CIITA</i> at 16p13 Are Associated with Primary Adrenal Insufficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 3310-3317.	1.8	108
7	Mutation screening of PTPN22: association of the 1858T-allele with Addison's disease. <i>European Journal of Human Genetics</i> , 2008, 16, 977-982.	1.4	81
8	The implications of shedder status and background DNA on direct and secondary transfer in an attack scenario. <i>Forensic Science International: Genetics</i> , 2017, 29, 48-60.	1.6	80
9	Secondary and subsequent DNA transfer during criminal investigation. <i>Forensic Science International: Genetics</i> , 2015, 17, 155-162.	1.6	75
10	DNA Commission of the International Society for Forensic Genetics (ISFG): Guidelines on the use of X-STRs in kinship analysis. <i>Forensic Science International: Genetics</i> , 2017, 29, 269-275.	1.6	71
11	Metabolic cardiovascular syndrome after renal transplantation. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 1047-1052.	0.4	63
12	The impact of impaired insulin release and insulin resistance on glucose intolerance after renal transplantation*. <i>Clinical Transplantation</i> , 2002, 16, 389-396.	0.8	59
13	A CLEC16A variant confers risk for juvenile idiopathic arthritis and anti-cyclic citrullinated peptide antibody negative rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1471-1474.	0.5	55
14	Determinants of insulin secretion after renal transplantation. <i>Metabolism: Clinical and Experimental</i> , 2003, 52, 573-578.	1.5	46
15	FamLink " A user friendly software for linkage calculations in family genetics. <i>Forensic Science International: Genetics</i> , 2012, 6, 616-620.	1.6	41
16	Contamination during criminal investigation: Detecting police contamination and secondary DNA transfer from evidence bags. <i>Forensic Science International: Genetics</i> , 2016, 23, 121-129.	1.6	37
17	Lipoprotein subfractions by nuclear magnetic resonance are associated with tumor characteristics in breast cancer. <i>Lipids in Health and Disease</i> , 2016, 15, 56.	1.2	37
18	Exact computation of the distribution of likelihood ratios with forensic applications. <i>Forensic Science International: Genetics</i> , 2014, 9, 93-101.	1.6	31

#	ARTICLE	IF	CITATIONS
19	A general approach to power calculation for relationship testing. <i>Forensic Science International: Genetics</i> , 2014, 9, 186-190.	1.6	30
20	Estimating Haplotype Frequency and Coverage of Databases. <i>PLoS ONE</i> , 2008, 3, e3988.	1.1	29
21	Characterization of degradation and heterozygote balance by simulation of the forensic DNA analysis process. <i>International Journal of Legal Medicine</i> , 2017, 131, 303-317.	1.2	25
22	The DNA Database Search Controversy Revisited: Bridging the Bayesian-Frequentist Gap. <i>Biometrics</i> , 2007, 63, 922-925.	0.8	24
23	Breech birth at term: vaginal delivery or elective cesarean section? A systematic review of the literature by a Norwegian review team. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2004, 83, 126-130.	1.3	21
24	The failing measurement of attitudes: How semantic determinants of individual survey responses come to replace measures of attitude strength. <i>Behavior Research Methods</i> , 2018, 50, 2345-2365.	2.3	21
25	Exclusion probabilities and likelihood ratios with applications to mixtures. <i>International Journal of Legal Medicine</i> , 2016, 130, 39-57.	1.2	19
26	Evaluating the statistical power of DNA-based identification, exemplified by "The missing grandchildren of Argentina". <i>Forensic Science International: Genetics</i> , 2017, 31, 57-66.	1.6	17
27	STR-validator: An open source platform for validation and process control. <i>Forensic Science International: Genetics</i> , 2014, 13, 154-166.	1.6	16
28	Relationship inference based on DNA mixtures. <i>International Journal of Legal Medicine</i> , 2016, 130, 323-329.	1.2	16
29	Degradation in forensic trace DNA samples explored by massively parallel sequencing. <i>Forensic Science International: Genetics</i> , 2017, 27, 160-166.	1.6	16
30	Prioritising family members for genotyping in missing person cases: A general approach combining the statistical power of exclusion and inclusion. <i>Forensic Science International: Genetics</i> , 2020, 49, 102376.	1.6	16
31	Mixtures with relatives: A pedigree perspective. <i>Forensic Science International: Genetics</i> , 2014, 10, 49-54.	1.6	14
32	Gene variations in oestrogen pathways, CYP19A1, daily 17 β -estradiol and mammographic density phenotypes in premenopausal women. <i>Breast Cancer Research</i> , 2014, 16, 499.	2.2	12
33	A Statistical Framework for the Interpretation of mtDNA Mixtures: Forensic and Medical Applications. <i>PLoS ONE</i> , 2011, 6, e26723.	1.1	11
34	About the number of contributors to a forensic sample. <i>Forensic Science International: Genetics</i> , 2016, 25, e18-e19.	1.6	11
35	High-Density Lipoprotein-Cholesterol, Daily Estradiol and Progesterone, and Mammographic Density Phenotypes in Premenopausal Women. <i>Cancer Prevention Research</i> , 2015, 8, 535-544.	0.7	10
36	Models and implementation for relationship problems with dropout. <i>International Journal of Legal Medicine</i> , 2015, 129, 411-423.	1.2	9

#	ARTICLE	IF	CITATIONS
37	Mixtures with relatives and linked markers. <i>International Journal of Legal Medicine</i> , 2016, 130, 621-634.	1.2	9
38	Making decisions in missing person identification cases with low statistical power. <i>Forensic Science International: Genetics</i> , 2021, 54, 102519.	1.6	6
39	On the meaning of the likelihood ratio: Is a large number always an indication of strength of evidence?. <i>Forensic Science International: Genetics Supplement Series</i> , 2013, 4, e176-e177.	0.1	5
40	The likelihood ratio as a random variable for linked markers in kinship analysis. <i>International Journal of Legal Medicine</i> , 2016, 130, 1445-1456.	1.2	5
41	Pairwise relatedness testing in the context of inbreeding: expectation and variance of the likelihood ratio. <i>International Journal of Legal Medicine</i> , 2021, 135, 117-129.	1.2	5
42	Strategies for pairwise searches in forensic kinship analysis. <i>Forensic Science International: Genetics</i> , 2021, 54, 102562.	1.6	5
43	Key individuals for discerning pedigrees belonging to the same autosomal kinship class. <i>Forensic Science International: Genetics</i> , 2017, 29, 71-79.	1.6	4
44	Joint DNA-based disaster victim identification. <i>Scientific Reports</i> , 2021, 11, 13661.	1.6	4
45	Regression models for DNA-mixtures. <i>Forensic Science International: Genetics</i> , 2014, 11, 105-110.	1.6	3
46	Exact likelihood ratio calculations for pairwise cases. <i>Forensic Science International: Genetics</i> , 2017, 29, 218-224.	1.6	3
47	Response to Montori et al.. <i>Diabetes Care</i> , 2002, 25, 1667-1667.	4.3	1
48	Knowing the midwife before delivery reduces the prevalence of caesarean section on demand in a group of second time mothers with a complicated first delivery. <i>Nordic Journal of Nursing Research</i> , 2016, 36, 44-50.	0.6	1
49	Searching for relationships. , 2016, , 51-84.		0
50	Dependent markers. , 2016, , 85-129.		0
51	Kinship. <i>Security Science and Technology</i> , 2016, , 81-100.	0.5	0