Thomas H Scheike

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3424204/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Efficient Estimation in the Fine and Gray Model. Journal of the American Statistical Association, 2023, 118, 2482-2490.	3.1	2
2	On logistic regression with right censored data, with or without competing risks, and its use for estimating treatment effects. Lifetime Data Analysis, 2023, 29, 441-482.	0.9	4
3	A Practical Guide to Family Studies with Lifetime Data. Annual Review of Statistics and Its Application, 2022, 9, .	7.0	0
4	An exploration of immunohistochemistry-based prognostic markers in patients undergoing curative resections for colon cancer. BMC Cancer, 2022, 22, 62.	2.6	5
5	Sampling in the caseâ€timeâ€control design among drug users when outcome prevents further treatment. Pharmacoepidemiology and Drug Safety, 2022, , .	1.9	0
6	HLA Class Ib-receptor interactions during embryo implantation and early pregnancy. Human Reproduction Update, 2022, 28, 435-454.	10.8	18
7	Weight change during the first week of life and a new method for retrospective prediction of birthweight among exclusively breastfed newborns. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 293-302.	2.8	3
8	Endometrial HLA-F expression is influenced by genotypes and correlates differently with immune cell infiltration in IVF and recurrent implantation failure patients. Human Reproduction, 2022, 37, 1816-1834.	0.9	11
9	Renal function in patients with intestinal failure receiving home parenteral support. Journal of Parenteral and Enteral Nutrition, 2021, , .	2.6	2
10	Peripheral blood immune markers in breast cancer: Differences in regulatory T cell abundance are related to clinical parameters. Clinical Immunology, 2021, 232, 108847.	3.2	3
11	Differences in methodology impact estimates of survival and dependence on home parenteral support of patients with nonmalignant short bowel syndrome. American Journal of Clinical Nutrition, 2020, 111, 161-169.	4.7	11
12	A role for both HLA-F and HLA-G in reproduction and during pregnancy?. Human Immunology, 2020, 81, 127-133.	2.4	27
13	Are remitted affective disorders and familial risk of affective disorders associated with metabolic syndrome, inflammation and oxidative stress? – a monozygotic twin study. Psychological Medicine, 2020, 50, 1736-1745.	4.5	12
14	Antibody response to vaccination after haematopoietic cell transplantation in children using a reduced dose schedule—A retrospective cohort study. Pediatric Transplantation, 2020, 24, e13599.	1.0	1
15	Soluble HLA-G and TGF-β in couples attending assisted reproduction – A possible role of TGF-β isoforms in semen?. Journal of Reproductive Immunology, 2020, 137, 102857.	1.9	9
16	Examining extended human leukocyte antigen-G and HLA-F haplotypes: the HLA-G UTR-4 haplotype is associated with shorter time to pregnancy in an infertility treatment setting when both female and male partners are carriers. Fertility and Sterility, 2020, 114, 628-639.	1.0	9
17	S100B and brain derived neurotrophic factor in monozygotic twins with, at risk of and without affective disorders. Journal of Affective Disorders, 2020, 274, 726-732.	4.1	4
18	Radiographic Imaging to Evaluate Food Passage Rate in Preterm Piglets as a Model for Preterm Infants. Frontiers in Pediatrics, 2020, 8, 624915.	1.9	4

THOMAS H SCHEIKE

#	Article	IF	CITATIONS
19	Reflections upon immunological mechanisms involved in fertility, pregnancy and parasite infections. Journal of Reproductive Immunology, 2019, 136, 102610.	1.9	7
20	The Tolerogenic Function of Regulatory T Cells in Pregnancy and Cancer. Frontiers in Immunology, 2019, 10, 911.	4.8	90
21	Confidence Bands for Multiplicative Hazards Models: Flexible Resampling Approaches. Biometrics, 2019, 75, 906-916.	1.4	5
22	Expression of Circadian Clock Genes in Human Colorectal Cancer Tissues Using Droplet Digital PCR. Cancer Investigation, 2019, 37, 90-98.	1.3	7
23	Fetal human leukocyte antigen-C and maternal killer-cell immunoglobulin-like receptors in cases of severe preeclampsia. Placenta, 2019, 75, 27-33.	1.5	20
24	The Role of Comorbidity in Mortality After Hip Fracture: A Nationwide Norwegian Study of 38,126 Women With Hip Fracture Matched to a General-Population Comparison Cohort. American Journal of Epidemiology, 2019, 188, 398-407.	3.4	54
25	Excess risk estimation for matched cohort survival data. Statistical Methods in Medical Research, 2019, 28, 3451-3465.	1.5	4
26	The choriocarcinoma cell line JEG-3 upregulates regulatory T cell phenotypes and modulates pro-inflammatory cytokines through HLA-G. Cellular Immunology, 2018, 324, 14-23.	3.0	14
27	Implications of uterine NK cells and regulatory T cells in the endometrium of infertile women. Human Immunology, 2018, 79, 693-701.	2.4	28
28	Regression models for the restricted residual mean life for rightâ€censored and leftâ€truncated data. Statistics in Medicine, 2017, 36, 1803-1822.	1.6	13
29	Direct modeling of regression effects for transition probabilities in the progressive illness-death model. Statistics in Medicine, 2017, 36, 1964-1976.	1.6	8
30	Endometrial immune markers are potential predictors of normal fertility and pregnancy after in vitro fertilization. American Journal of Reproductive Immunology, 2017, 78, e12684.	1.2	33
31	Light-load resistance exercise increases muscle protein synthesis and hypertrophy signaling in elderly men. American Journal of Physiology - Endocrinology and Metabolism, 2017, 312, E326-E338.	3.5	35
32	HLA class Ia and Ib molecules and FOXP3+ TILs in relation to the prognosis of malignant melanoma patients. Clinical Immunology, 2017, 183, 191-197.	3.2	22
33	The Pathophysiological Impact of HLA Class Ia and HLA-G Expression and Regulatory T Cells in Malignant Melanoma: A Review. Journal of Immunology Research, 2016, 2016, 1-11.	2.2	20
34	Upregulation of Soluble HLA-G in Chronic Left Ventricular Systolic Dysfunction. Journal of Immunology Research, 2016, 2016, 1-10.	2.2	6
35	Low Testosterone: A Risk Marker Rather Than a Risk Factor for Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3180-3190.	3.6	45
36	A Phenotypic Analysis of Regulatory T Cells and Uterine <scp>NK</scp> Cells from First Trimester Pregnancies and Associations with <scp>HLA</scp> â€C. American Journal of Reproductive Immunology, 2015, 74, 427-444.	1.2	27

THOMAS H SCHEIKE

#	Article	IF	CITATIONS
37	The Association of Reproductive Hormone Levels and All-Cause, Cancer, and Cardiovascular Disease Mortality in Men. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 4472-4480.	3.6	48
38	Human leukocyte antigen (HLA)-G during pregnancy part II: Associations between maternal and fetal HLA-G genotypes and soluble HLA-G. Human Immunology, 2015, 76, 260-271.	2.4	31
39	Human leukocyte antigen (HLA)-G during pregnancy part I: Correlations between maternal soluble HLA-G at midterm, at term, and umbilical cord blood soluble HLA-G at term. Human Immunology, 2015, 76, 254-259.	2.4	22
40	Human Leukocyte Antigen-G Within the Male Reproductive System: Implications for Reproduction. Advances in Experimental Medicine and Biology, 2015, 868, 171-190.	1.6	5
41	HLA Class Ib Molecules and Immune Cells in Pregnancy and Preeclampsia. Frontiers in Immunology, 2014, 5, 652.	4.8	56
42	The Many Faces of Human Leukocyte Antigen-G: Relevance to the Fate of Pregnancy. Journal of Immunology Research, 2014, 2014, 1-11.	2.2	46
43	Controlling the Immunological Crosstalk during Conception and Pregnancy: HLA-G in Reproduction. Frontiers in Immunology, 2014, 5, 198.	4.8	83
44	Soluble Human Leukocyte Antigen-G in Seminal Plasma is Associated with HLA-G Genotype: Possible Implications for Fertility Success. American Journal of Reproductive Immunology, 2014, 72, 89-105.	1.2	34
45	Six Papers on Dynamic Statistical Models. Scandinavian Journal of Statistics, 2014, 41, 22-22.	1.4	0
46	Polymorphonuclear Leukocytes Restrict Growth of Pseudomonas aeruginosa in the Lungs of Cystic Fibrosis Patients. Infection and Immunity, 2014, 82, 4477-4486.	2.2	138
47	Human leukocyte antigen-G in the male reproductive system and in seminal plasma. Molecular Human Reproduction, 2011, 17, 727-738.	2.8	60
48	ORIGINAL ARTICLE: Soluble Human Leukocyte Antigenâ€G Isoforms in Maternal Plasma in Early and Late Pregnancy. American Journal of Reproductive Immunology, 2009, 62, 320-338.	1.2	109
49	HLA-G in human reproduction: aspects of genetics, function and pregnancy complications. Human Reproduction Update, 2006, 12, 209-232.	10.8	288
50	Polymorphism in the 5′ Upstream Regulatory and 3′ Untranslated Regions of the HLA-G Gene in Relation to Soluble HLA-G and IL-10 Expression. Human Immunology, 2006, 67, 53-62.	2.4	115
51	Design and analysis of time-to-pregnancy. Statistical Methods in Medical Research, 2006, 15, 127-140.	1.5	58
52	HLA-G polymorphisms and HLA-G expression in sarcoidosis. Sarcoidosis Vasculitis and Diffuse Lung Diseases, 2006, 23, 30-7.	0.2	16
53	Linkage Disequilibrium Between Human Leukocyte Antigen (HLA) Class II and HLA-G—Possible Implications for Human Reproduction and Autoimmune Disease. Human Immunology, 2005, 66, 688-699.	2.4	79
54	HLA-G Expression in Placenta in Relation to HLA-G Genotype and Polymorphisms. American Journal of Reproductive Immunology, 2004, 52, 212-217.	1.2	24

ТНОМАЅ Н ЅСНЕІКЕ

#	Article	IF	CITATIONS
55	HLA-G and IL-10 in serum in relation to HLA-G genotype and polymorphisms. Immunogenetics, 2004, 56, 135-41.	2.4	166
56	HLA-G allelic variants are associated with differences in the HLA-G mRNA isoform profile and HLA-G mRNA levels. Immunogenetics, 2003, 55, 63-79.	2.4	325
57	An Additive-Multiplicative Cox-Aalen Regression Model. Scandinavian Journal of Statistics, 2002, 29, 75-88.	1.4	78
58	Design of an Internal DNA Standard for Competitive RT-PCR Using Partial Intron Sequence and an Artificial Linker Sequence. BioTechniques, 2001, 31, 730-734.	1.8	3
59	ζ-, ε-, and γ-Globin mRNA in Blood Samples and CD71+ Cell Fractions from Fetuses and from Pregnant and Nonpregnant Women, with Special Attention to Identification of Fetal Erythroblasts. Clinical Chemistry, 2001, 47, 645-653.	3.2	18
60	Characterization of a new HLA-G allele encoding a nonconservative amino acid substitution in the α3 domain (exon 4) and its relevance to certain complications in pregnancy. Immunogenetics, 2001, 53, 48-53.	2.4	28