

Louise Nordfors

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,736
citations

279701

23
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265120

42
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all docs

44
docs citations

44
times ranked

3952
citing authors

#	ARTICLE	IF	CITATIONS
1	Longitudinal genome-wide DNA methylation changes in response to kidney failure replacement therapy. <i>Scientific Reports</i> , 2022, 12, 470.	1.6	11
2	FC 123RENAL TRANSPLANTATION MITIGATES INCREASED BIOLOGICAL (EPIGENETIC) AGE IN CHRONIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.4	1
3	Current epigenetic aspects the clinical kidney researcher should embrace. <i>Clinical Science</i> , 2017, 131, 1649-1667.	1.8	11
4	CDKN2A/p16INK4a expression is associated with vascular progeria in chronic kidney disease. <i>Aging</i> , 2017, 9, 494-507.	1.4	52
5	Genotypic and phenotypic predictors of inflammation in patients with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 2033-2040.	0.4	8
6	Telomere Attrition and Elongation after Chronic Dialysis Initiation in Patients with End-Stage Renal Disease. <i>Blood Purification</i> , 2016, 41, 25-33.	0.9	11
7	Increased circulating sclerostin levels in end-stage renal disease predict biopsy-verified vascular medial calcification and coronary artery calcification. <i>Kidney International</i> , 2015, 88, 1356-1364.	2.6	102
8	Selection of Genetic and Phenotypic Features Associated with Inflammatory Status of Patients on Dialysis Using Relaxed Linear Separability Method. <i>PLoS ONE</i> , 2014, 9, e86630.	1.1	4
9	How can genetics and epigenetics help the nephrologist improve the diagnosis and treatment of chronic kidney disease patients?. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 972-980.	0.4	13
10	Novel insights from genetic and epigenetic studies in understanding the complex uraemic phenotype. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 964-971.	0.4	9
11	Genetic studies in chronic kidney disease: basic concepts. <i>Journal of Nephrology</i> , 2012, 25, 141-149.	0.9	5
12	Genetic studies in chronic kidney disease: interpretation and clinical applicability. <i>Journal of Nephrology</i> , 2012, 25, 851-864.	0.9	7
13	Expression of osteoprotegerin in human fat tissue; implications for chronic kidney disease. <i>European Journal of Clinical Investigation</i> , 2011, 41, 498-506.	1.7	15
14	Is fetuin-A a mortality risk factor in dialysis patients or a mere risk marker? A Mendelian randomization approach. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 239-245.	0.4	25
15	Influence of the CYP2D6 polymorphism and hemodialysis on codeine disposition in patients with end-stage renal disease. <i>European Journal of Clinical Pharmacology</i> , 2010, 66, 269-273.	0.8	12
16	Genetic loci influencing kidney function and chronic kidney disease. <i>Nature Genetics</i> , 2010, 42, 373-375.	9.4	246
17	Visfatin is increased in chronic kidney disease patients with poor appetite and correlates negatively with fasting serum amino acids and triglyceride levels. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 901-906.	0.4	50
18	Expression of Inflammatory and Insulin Signaling Genes in Adipose Tissue in Response to Elective Surgery. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3460-3469.	1.8	27

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19	CCR5 Deletion Protects Against Inflammation-Associated Mortality in Dialysis Patients. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 1641-1649.	3.0	66
20	Increased expression of inflammatory pathway genes in skeletal muscle during surgery. <i>Clinical Nutrition</i> , 2009, 28, 291-298.	2.3	25
21	Progress in Uremic Toxin Research: Genetics/Genomics in Chronic Kidney Disease—Towards Personalized Medicine?. <i>Seminars in Dialysis</i> , 2009, 22, 417-422.	0.7	25
22	Understanding the role of genetic polymorphisms in chronic kidney disease. <i>Pediatric Nephrology</i> , 2008, 23, 1941-1949.	0.9	12
23	Is UCP2 Gene Polymorphism Associated With Decreased Resting Energy Expenditure in Nondialyzed Chronic Kidney Disease Patients?. , 2008, 18, 489-494.		7
24	Is Fetuin-A/Î±2-Heremans-Schmid Glycoprotein Associated with the Metabolic Syndrome in Patients with Chronic Kidney Disease?. <i>American Journal of Nephrology</i> , 2008, 28, 669-676.	1.4	30
25	Association between oestrogen receptor Å gene polymorphism and mortality in female end-stage renal disease patients. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 2571-2577.	0.4	5
26	Influence of cytokine gene polymorphisms on erythropoietin dose requirements in chronic haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 3586-3592.	0.4	12
27	Associations between the CYBA 242C/T and the MPO â€“463G/A Polymorphisms. <i>Oxidative Stress and Cardiovascular Disease in Chronic Kidney Disease Patients. Blood Purification</i> , 2007, 25, 210-218.	0.9	20
28	Use of Single-Nucleotide Polymorphisms in the Search for Genetic Modifiers of the Uremic Phenotype. , 2007, 17, 17-22.		6
29	Relationship Between the ?374T/A Receptor of Advanced Glycation End Products Gene Polymorphism and Peritoneal Solute Transport Status at the Initiation of Peritoneal Dialysis. <i>Therapeutic Apheresis and Dialysis</i> , 2007, 11, 301-305.	0.4	18
30	Circulating Levels of Visfatin/Preâ€“B-Cell Colonyâ€“Enhancing Factor 1 in Relation to Genotype, GFR, Body Composition, and Survival in Patients With CKD. <i>American Journal of Kidney Diseases</i> , 2007, 49, 237-244.	2.1	109
31	Changes in fat mass after initiation of maintenance dialysis is influenced by the uncoupling protein 2 exon 8 insertion/deletion polymorphism. <i>Nephrology Dialysis Transplantation</i> , 2006, 22, 196-202.	0.4	30
32	Low fetuin-A levels are associated with cardiovascular death: Impact of variations in the gene encoding fetuin. <i>Kidney International</i> , 2005, 67, 2383-2392.	2.6	274
33	Genetic and clinical factors influence the baseline permeability of the peritoneal membrane. <i>Kidney International</i> , 2005, 67, 2477-2487.	2.6	108
34	AHSG gene variant is associated with leanness among Swedish men. <i>Human Genetics</i> , 2005, 117, 54-60.	1.8	47
35	Interleukin-1 Gene Cluster Polymorphisms Are Associated with Nutritional Status and Inflammation in Patients with End-Stage Renal Disease. <i>Blood Purification</i> , 2005, 23, 384-393.	0.9	21
36	Adiponectin in renal disease: Relationship to phenotype and genetic variation in the gene encoding adiponectin. <i>Kidney International</i> , 2004, 65, 274-281.	2.6	160

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37	Reduced gene expression of adiponectin in fat tissue from patients with end-stage renal disease. <i>Kidney International</i> , 2004, 66, 46-50.	2.6	57
38	A functional variant of the myeloperoxidase gene is associated with cardiovascular disease in end-stage renal disease patients. <i>Kidney International</i> , 2003, 63, S172-S176.	2.6	105
39	Genetic approaches in the clinical investigation of complex disorders: Malnutrition, inflammation, and atherosclerosis (MIA) as a prototype. <i>Kidney International</i> , 2003, 63, S162-S167.	2.6	26
40	Large-scale genotyping of single nucleotide polymorphisms by Pyrosequencing [®] and validation against the 5' nuclease (Taqman [®]) assay. <i>Human Mutation</i> , 2002, 19, 395-401.	1.1	66
41	Fat tissue accumulation during peritoneal dialysis is associated with a polymorphism in uncoupling protein 2. <i>Kidney International</i> , 2000, 57, 1713-1719.	2.6	68
42	Low leptin gene expression and hyperleptinemia in chronic renal failure. <i>Kidney International</i> , 1998, 54, 1267-1275.	2.6	148
43	Overexpression of the obese (ob) gene in adipose tissue of human obese subjects. <i>Nature Medicine</i> , 1995, 1, 950-953.	15.2	680