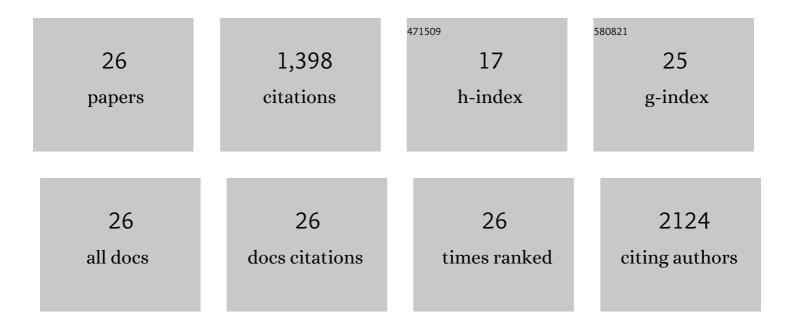
Dilys J Freeman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Estradiol and HDL Function in Women – A Partnership for Life. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e2192-e2194.	3.6	6
2	Adipose tissue function in healthy pregnancy, gestational diabetes mellitus and pre-eclampsia. European Journal of Clinical Nutrition, 2021, 75, 1745-1756.	2.9	26
3	Sphingolipids in HDL – Potential markers for adaptation to pregnancy?. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2021, 1866, 158955.	2.4	9
4	Maternal Adipose Tissue Expansion, A Missing Link in the Prediction of Birth Weight Centile. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e814-e825.	3.6	8
5	High-density lipoprotein's vascular protective functions in metabolic and cardiovascular disease – could extracellular vesicles be at play?. Clinical Science, 2020, 134, 2977-2986.	4.3	9
6	In pregnancy, maternal HDL is specifically enriched in, and carries the highest proportion of, DHA in plasma. Prostaglandins Leukotrienes and Essential Fatty Acids, 2020, 163, 102209.	2.2	5
7	Pre-conception maternal erythrocyte saturated to unsaturated fatty acid ratio predicts pregnancy after natural cycle frozen embryo transfer. Scientific Reports, 2018, 8, 1216.	3.3	5
8	Distribution of Fatty Acids and Lipids During Pregnancy. Advances in Clinical Chemistry, 2018, 84, 209-239.	3.7	29
9	Visceral adipose tissue activated macrophage content and inflammatory adipokine secretion is higher in pre-eclampsia than in healthy pregnancys. Clinical Science, 2017, 131, 1529-1540.	4.3	26
10	HLA gene expression is altered in whole blood and placenta from women who later developed preeclampsia. Physiological Genomics, 2017, 49, 193-200.	2.3	22
11	Extracellular Vesicles from Adipose Tissue—A Potential Role in Obesity and Type 2 Diabetes?. Frontiers in Endocrinology, 2017, 8, 202.	3.5	71
12	A Lipidomic Analysis of Placenta in Preeclampsia: Evidence for Lipid Storage. PLoS ONE, 2016, 11, e0163972.	2.5	50
13	Maternal Plasma DHA Levels Increase Prior to 29 Days Post-LH Surge in Women Undergoing Frozen Embryo Transfer: A Prospective, Observational Study of Human Pregnancy. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1745-1753.	3.6	27
14	Does high-density lipoprotein protect vascular function in healthy pregnancy?. Clinical Science, 2016, 130, 491-497.	4.3	24
15	In Preeclampsia, Maternal Third Trimester Subcutaneous Adipocyte Lipolysis Is More Resistant to Suppression by Insulin Than in Healthy Pregnancy. Hypertension, 2014, 63, 1094-1101.	2.7	14
16	Maternal Obesity Is Associated With the Formation of Small Dense LDL and Hypoadiponectinemia in the Third Trimester. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 643-652.	3.6	48
17	Preeclampsia Is Associated With Compromised Maternal Synthesis of Long-Chain Polyunsaturated Fatty Acids, Leading to Offspring Deficiency. Hypertension, 2012, 60, 1078-1085.	2.7	48
18	Incident venous thromboembolic events in the Prospective Study of Pravastatin in the Elderly at Risk (PROSPER). BMC Geriatrics, 2011, 11, 8.	2.7	16

DILYS J FREEMAN

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19	Chemokine Scavenger D6 Is Expressed by Trophoblasts and Aids the Survival of Mouse Embryos Transferred into Allogeneic Recipients. Journal of Immunology, 2010, 184, 3202-3212.	0.8	54
20	Effects of maternal obesity on fetal growth and body composition: implications for programming and future health. Seminars in Fetal and Neonatal Medicine, 2010, 15, 113-118.	2.3	87
21	Lipoprotein metabolism and vascular complications in pregnancy. Clinical Lipidology, 2009, 4, 91-102.	0.4	19
22	Longitudinal Assessment of Maternal Endothelial Function and Markers of Inflammation and Placental Function throughout Pregnancy in Lean and Obese Mothers. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 969-975.	3.6	241
23	Longitudinal Assessment of Erythrocyte Fatty Acid Composition Throughout Pregnancy and Post Partum. Lipids, 2007, 42, 335-344.	1.7	51
24	Update on Gestational Hypertension. Women's Health, 2006, 2, 695-698.	1.5	0
25	Short- and Long-Term Changes in Plasma Inflammatory Markers Associated With Preeclampsia. Hypertension, 2004, 44, 708-714.	2.7	253
26	Pre-eclampsia and cardiovascular disease: metabolic syndrome of pregnancy?. Atherosclerosis, 2004, 175, 189-202.	0.8	250