

L Anne Gilmore

List of Publications by Year in descending order

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34
papers

848
citations

686830

13
h-index

525886

27
g-index

35
all docs

35
docs citations

35
times ranked

1535
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of NSCLC disease evolution and treatment on pre- and post-diagnosis weight loss and cachexia designation.. Journal of Clinical Oncology, 2022, 40, e24098-e24098.	0.8	1
2	Infant Feeding Varies Across Eating Behavior and Feeding Modalities in Mothers With Low Income. Journal of Nutrition Education and Behavior, 2022, 54, 827-834.	0.3	1
3	Obesityâ€Associated Myeloid Immunosuppressive Cells, Key Players in Cancer Risk and Response to Immunotherapy. Obesity, 2021, 29, 944-953.	1.5	10
4	Maternal Eating Behavior in Low-Income Mothers Influences Attitudes Toward Infant Feeding. Current Developments in Nutrition, 2021, 5, 767.	0.1	0
5	Analytical Determination of Mitochondrial Function of Excised Solid Tumor Homogenates. Journal of Visualized Experiments, 2021, , .	0.2	3
6	Moringa Oleifera Seed Extract Concomitantly Supplemented with Chemotherapy Worsens Tumor Progression in Mice with Triple Negative Breast Cancer and Obesity. Nutrients, 2021, 13, 2923.	1.7	12
7	The influence of tumour fluorodeoxyglucose avidity and cachexia development on patient survival in oesophageal or gastroesophageal junction cancer. JCSM Clinical Reports, 2021, 6, 128-136.	0.5	5
8	The support that partners or caregivers provide sexual minority women who have cancer: A systematic review. Social Science and Medicine, 2020, 261, 113214.	1.8	14
9	Modifications to Infant Formula Instructions Improve the Accuracy of Formula Dispensing. Nutrients, 2020, 12, 1150.	1.7	3
10	The Design of a Randomized Clinical Trial to Evaluate a Pragmatic and Scalable eHealth Intervention for the Management of Gestational Weight Gain in Low-Income Women: Protocol for the SmartMoms in WIC Trial. JMIR Research Protocols, 2020, 9, e18211.	0.5	9
11	Unintentional error in formula preparation and its simulated impact on infant weight and adiposity. Pediatric Obesity, 2019, 14, e12564.	1.4	11
12	Application of mathematical models in the management of obesity during pregnancy and the postpartum period in reproductive age women. Nutrition Research, 2019, 70, 7-10.	1.3	0
13	Evidence-based recommendations for energy intake in pregnant women with obesity. Journal of Clinical Investigation, 2019, 129, 4682-4690.	3.9	34
14	Food Photography Is Not an Accurate Measure of Energy Intake in Obese, Pregnant Women. Journal of Nutrition, 2018, 148, 658-663.	1.3	18
15	Propensity for adverse pregnancy outcomes in African-American women may be explained by low energy expenditure in early pregnancy. American Journal of Clinical Nutrition, 2018, 107, 957-964.	2.2	7
16	Energy Expenditure in Pregnant Women with Obesity Does Not Support Energy Intake Recommendations. Obesity, 2018, 26, 992-999.	1.5	22
17	Propensity for excess gestational weight gain in Africanâ€American women may be explained by hypometabolic factors in early pregnancy. FASEB Journal, 2018, 32, 604.8.	0.2	0
18	Assessing Energy Requirements in Women With Polycystic Ovary Syndrome: A Comparison Against Doubly Labeled Water. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1951-1959.	1.8	4

#	ARTICLE	IF	CITATIONS
19	Personalized Mobile Health Intervention for Health and Weight Loss in Postpartum Women Receiving Women, Infants, and Children Benefit: A Randomized Controlled Pilot Study. <i>Journal of Women's Health</i> , 2017, 26, 719-727.	1.5	71
20	Effectiveness of SmartMoms, a Novel eHealth Intervention for Management of Gestational Weight Gain: Randomized Controlled Pilot Trial. <i>JMIR MHealth and UHealth</i> , 2017, 5, e133.	1.8	81
21	Development and Application of the Remote Food Photography Method to Measure Food Intake in Exclusively Milk Fed Infants: A Laboratory-Based Study. <i>PLoS ONE</i> , 2016, 11, e0163833.	1.1	5
22	Evidence-based research for weight management of the obese woman around the time of conception is not as simple as you think!. <i>Fertility and Sterility</i> , 2016, 106, 1049-1050.	0.5	0
23	Developmental programming: State-of-the-science and future directions—Summary from a Pennington Biomedical symposium. <i>Obesity</i> , 2016, 24, 1018-1026.	1.5	47
24	Energy Intake and Energy Expenditure for Determining Excess Weight Gain in Pregnant Women. <i>Obstetrics and Gynecology</i> , 2016, 127, 884-892.	1.2	26
25	The Remote Food Photography Method Accurately Estimates Dry Powdered Foods—The Source of Calories for Many Infants. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1172-1177.	0.4	6
26	Smartloss: A Personalized Mobile Health Intervention for Weight Management and Health Promotion. <i>JMIR MHealth and UHealth</i> , 2016, 4, e18.	1.8	39
27	Weight gain in pregnancy and application of the 2009 IOM guidelines: Toward a uniform approach. <i>Obesity</i> , 2015, 23, 507-511.	1.5	94
28	Pregnancy as a window to future health: Excessive gestational weight gain and obesity. <i>Seminars in Perinatology</i> , 2015, 39, 296-303.	1.1	148
29	An objective estimate of energy intake during weight gain using the intake-balance method , ,. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 806-812.	2.2	26
30	Abomasal infusion of arginine stimulates SCD and C/EBP β gene expression, and decreases CPT1 β gene expression in bovine adipose tissue independent of conjugated linoleic acid. <i>Amino Acids</i> , 2014, 46, 353-366.	1.2	11
31	Exercise attenuates the increase in plasma monounsaturated fatty acids and high-density lipoprotein cholesterol but not high-density lipoprotein 2b cholesterol caused by high-oleic ground beef in women. <i>Nutrition Research</i> , 2013, 33, 1003-1011.	1.3	26
32	Consumption of High-Oleic Acid Ground Beef Increases HDL-Cholesterol Concentration but Both High- and Low-Oleic Acid Ground Beef Decrease HDL Particle Diameter in Normocholesterolemic Men. <i>Journal of Nutrition</i> , 2011, 141, 1188-1194.	1.3	110
33	Primary Tumor Fluorine-18 Fluorodeoxyglucose (18F-FDG) Is Associated With Cancer-Associated Weight Loss in Non-Small Cell Lung Cancer (NSCLC) and Portends Worse Survival. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
34	Associations of Prior Chronic Use of Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) and Glucocorticoids With Cachexia Incidence and Survival. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2