

# Sarah A Elliott

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11405427/publications.pdf>

Version: 2024-02-01

36  
papers

1,914  
citations

516710

16  
h-index

361022

35  
g-index

36  
all docs

36  
docs citations

36  
times ranked

2600  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perspectives From French and Filipino Parents on the Adaptation of Child Health Knowledge Translation Tools: Qualitative Exploration. <i>JMIR Formative Research</i> , 2022, 6, e33156.	1.4	3
2	Adapting Child Health Knowledge Translation Tools for Somali Parents: Qualitative Study Exploring Process Considerations and Stakeholder Engagement. <i>JMIR Formative Research</i> , 2022, 6, e36354.	1.4	4
3	A high-protein total diet replacement alters the regulation of food intake and energy homeostasis in healthy, normal-weight adults. <i>European Journal of Nutrition</i> , 2022, 61, 1849-1861.	3.9	3
4	A high-protein total diet replacement increases energy expenditure and leads to negative fat balance in healthy, normal-weight adults. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 476-487.	4.7	10
5	Consumption of a High-Protein Meal Replacement Leads to Higher Fat Oxidation, Suppression of Hunger, and Improved Metabolic Profile After an Exercise Session. <i>Nutrients</i> , 2021, 13, 155.	4.1	9
6	LOCATE: a prospective evaluation of the value of Leveraging Ongoing Citation Acquisition Techniques for living Evidence syntheses. <i>Systematic Reviews</i> , 2021, 10, 116.	5.3	0
7	Development and evaluation of a parent advisory group to inform a research program for knowledge translation in child health. <i>Research Involvement and Engagement</i> , 2021, 7, 38.	2.9	30
8	Research- and health-related youth advisory groups in Canada: An environmental scan with stakeholder interviews. <i>Health Expectations</i> , 2021, 24, 1763-1779.	2.6	12
9	Creating efficiencies in the extraction of data from randomized trials: a prospective evaluation of a machine learning and text mining tool. <i>BMC Medical Research Methodology</i> , 2021, 21, 169.	3.1	6
10	Accuracy and reliability of a portable indirect calorimeter compared to whole-body indirect calorimetry for measuring resting energy expenditure. <i>Clinical Nutrition ESPEN</i> , 2020, 39, 67-73.	1.2	12
11	Accuracy of the MedGem <sup>®</sup> portable indirect calorimeter for measuring resting energy expenditure in adults with class II or III obesity. <i>Clinical Nutrition ESPEN</i> , 2020, 40, 408-411.	1.2	3
12	Associations of appetite sensations and metabolic characteristics with weight retention in postpartum women. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, 875-885.	1.9	1
13	Accuracy of a Portable Indirect Calorimeter for Measuring Resting Energy Expenditure in Individuals With Cancer. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 145-151.	2.6	8
14	Accuracy of Resting Energy Expenditure Predictive Equations in Patients With Cancer. <i>Nutrition in Clinical Practice</i> , 2019, 34, 922-934.	2.4	19
15	Planarians recruit piRNAs for mRNA turnover in adult stem cells. <i>Genes and Development</i> , 2019, 33, 1575-1590.	5.9	39
16	Total energy expenditure in patients with colorectal cancer: associations with body composition, physical activity, and energy recommendations. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 367-376.	4.7	23
17	The influence of energy metabolism on postpartum weight retention. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1588-1599.	4.7	6
18	The use of whole body calorimetry to compare measured versus predicted energy expenditure in postpartum women. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 554-565.	4.7	10

#	ARTICLE	IF	CITATIONS
19	Trajectory and determinants of change in lean soft tissue over the postpartum period. <i>British Journal of Nutrition</i> , 2019, 121, 1137-1145.	2.3	3
20	Changes in Energy Metabolism from Prepregnancy to Postpartum: A Case Report. <i>Canadian Journal of Dietetic Practice and Research</i> , 2018, 79, 191-195.	0.6	3
21	Planarians and the History of Animal Regeneration: Paradigm Shifts and Key Concepts in Biology. <i>Methods in Molecular Biology</i> , 2018, 1774, 207-239.	0.9	13
22	Hands-On Classroom Activities for Exploring Regeneration and Stem Cell Biology with Planarians. <i>American Biology Teacher</i> , 2017, 79, 208-223.	0.2	20
23	Living systematic reviews: 4. Living guideline recommendations. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 47-53.	5.0	184
24	Living systematic review: 1. Introduction—the why, what, when, and how. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 23-30.	5.0	406
25	Living systematic reviews: 2. Combining human and machine effort. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 31-37.	5.0	246
26	Living systematic reviews: 3. Statistical methods for updating meta-analyses. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 38-46.	5.0	102
27	The <i>miR-124</i> family of microRNAs is critical for regeneration of the brain and visual system in the planarian <i>Schmidtea mediterranea</i> . <i>Development (Cambridge)</i> , 2017, 144, 3211-3223.	2.5	31
28	Accuracy of Parent-Reported Energy Intake and Physical Activity Levels in Boys With Duchenne Muscular Dystrophy. <i>Nutrition in Clinical Practice</i> , 2015, 30, 297-304.	2.4	16
29	Body composition of children with cancer during treatment and in survivorship. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 891-896.	4.7	46
30	A Bedside Measure of Body Composition in Duchenne Muscular Dystrophy. <i>Pediatric Neurology</i> , 2015, 52, 82-87.	2.1	13
31	Accuracy of Self-Reported Physical Activity Levels in Obese Adolescents. <i>Journal of Nutrition and Metabolism</i> , 2014, 2014, 1-6.	1.8	24
32	The history and enduring contributions of planarians to the study of animal regeneration. <i>Wiley Interdisciplinary Reviews: Developmental Biology</i> , 2013, 2, 301-326.	5.9	170
33	Predicting resting energy expenditure in boys with Duchenne muscular dystrophy. <i>European Journal of Paediatric Neurology</i> , 2012, 16, 631-635.	1.6	19
34	Associations of body mass index and waist circumference with: energy intake and percentage energy from macronutrients, in a cohort of Australian children. <i>Nutrition Journal</i> , 2011, 10, 58.	3.4	21
35	Expression of secreted Wnt pathway components reveals unexpected complexity of the planarian amputation response. <i>Developmental Biology</i> , 2010, 347, 24-39.	2.0	186
36	Planarian Hh Signaling Regulates Regeneration Polarity and Links Hh Pathway Evolution to Cilia. <i>Science</i> , 2009, 326, 1406-1410.	12.6	213