# Oonagh Markey

List of Publications by Year
in descending order



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|---|---|---|---|
| 27 papers | 10,159 citations | 516215 16 h-index | 552369 26 g-index |
| 28 all docs | 28 docs citations | 28 times ranked | 20030 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Effect of fat-reformulated dairy food consumption on postprandial flow-mediated dilatation and cardiometabolic risk biomarkers compared with conventional dairy: a randomized controlled trial. American Journal of Clinical Nutrition, 2022, 115, 679-693. | 2.2 | 3 |
| 2 | Unhealthy Food and Beverage Consumption in Children and Risk of Overweight and Obesity: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2022, 13, 1669-1696. | 2.9 | 24 |
| 3 | Improving nutritional status among urban poor children in subâ€Saharan Africa: An evidenceâ€informed Delphiâ€based consultation. Maternal and Child Nutrition, 2021, 17, e13099. | 1.4 | 4 |
| 4 | Postprandial Fatty Acid Profile, but Not Cardiometabolic Risk Markers, Is Modulated by Dairy Fat Manipulation in Adults with Moderate Cardiovascular Disease Risk: The Randomized Controlled REplacement of SaturatEd fat in dairy on Total cholesterol (RESET) Study. Journal of Nutrition, 2021, 151, 1755-1768. | 1.3 | 6 |
| 5 | Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. Lancet, The, 2020, 396, 1511-1524. | 6.3 | 219 |
| 6 | Reformulation initiative for partial replacement of saturated with unsaturated fats in dairy foods attenuates the increase in LDL cholesterol and improves flow-mediated dilatation compared with conventional dairy: the randomized, controlled REplacement of SaturatEd fat in dairy on Total cholesterol (RESET) study. American Journal of Clinical Nutrition, 2020, 111, 739-748. | 2.2 | 33 |
| 7 | Does modifying dairy fat composition by changing the diet of the dairy cow provide health benefits?. , 2020, , 51-86. | | 2 |
| 8 | Short-term High-fat Overfeeding Does Not Induce NF-ÎºB Inflammatory Signaling in Subcutaneous White Adipose Tissue. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 2162-2176. | 1.8 | 1 |
| 9 | Rising rural body-mass index is the main driver of the global obesity epidemic in adults. Nature, 2019, 569, 260-264. | 13.7 | 469 |
| 10 | Reducing food portion sizes in the home to tackle obesityâ€”is it that simple?. Annals of Human Biology, 2019, 46, 1-2. | 0.4 | 4 |
| 11 | Food chain approach to lowering the saturated fat of milk and dairy products. International Journal of Dairy Technology, 2019, 72, 100-109. | 1.3 | 13 |
| 12 | Adherence to a healthy diet in relation to cardiovascular incidence and risk markers: evidence from the Caerphilly Prospective Study. European Journal of Nutrition, 2018, 57, 1245-1258. | 1.8 | 63 |
| 13 | Resistance exercise stimulates mixed muscle protein synthesis in lean and obese young adults. Physiological Reports, 2018, 6, e13799. | 0.7 | 18 |
| 14 | Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128Â·9 million children, adolescents, and adults. Lancet, The, 2017, 390, 2627-2642. | 6.3 | 5,010 |
| 15 | Consumer acceptance of dairy products with a saturated fatty acidâ€“reduced, monounsaturated fatty acidâ€“enriched content. Journal of Dairy Science, 2017, 100, 7953-7966. | 1.4 | 20 |
| 16 | Plasma phospholipid fatty acid profile confirms compliance to a novel saturated fat-reduced, monounsaturated fat-enriched dairy product intervention in adults at moderate cardiovascular risk: a randomized controlled trial. Nutrition Journal, 2017, 16, 33. | 1.5 | 21 |
| 17 | Dietary Patterns in Relation to Cardiovascular Disease Incidence and Risk Markers in a Middle-Aged British Male Population: Data from the Caerphilly Prospective Study. Nutrients, 2017, 9, 75. | 1.7 | 32 |
| 18 | Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19Â·2 million participants. Lancet, The, 2016, 387, 1377-1396. | 6.3 | 3,941 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Energy compensation following consumption of sugar-reduced products: a randomized controlled trial. European Journal of Nutrition, 2016, 55, 2137-2149. | 1.8 | 37 |
| 20 | Public health implications of milk fats: the current evidence base and future directions. Clinical Lipidology, 2015, 10, 5-8. | 0.4 | 3 |
| 21 | Sensory profiles and consumer acceptability of a range of sugar-reduced products on the UK market. Food Research International, 2015, 72, 133-139. | 2.9 | 55 |
| 22 | Dairy and cardiovascular health: Friend or foe?. Nutrition Bulletin, 2014, 39, 161-171. | 0.8 | 47 |
| 23 | The carbon dioxide production rate assumption biases gastric emptying parameters in healthy adults. Rapid Communications in Mass Spectrometry, 2013, 27, 539-545. | 0.7 | 1 |
| 24 | Bizzy Break! The Effect of a Classroom-Based Activity Break on In-School Physical Activity Levels of Primary School Children. Pediatric Exercise Science, 2013, 25, 300-307. | 0.5 | 43 |
| 25 | Addition of different fats to a carbohydrate food: Impact on gastric emptying, glycaemic and satiety responses and comparison with in vitro digestion. Food Research International, 2012, 48, 91-97. | 2.9 | 25 |
| 26 | Does domperidone, a D2-antagonist alter gastric emptying rates and appetite sensations in healthy adults with high-fat meal? A block-randomised, single-blind placebo-controlled study. Irish Journal of Medical Science, 2012, 181, 215-219. | 0.8 | 9 |
| 27 | Effect of cinnamon on gastric emptying, arterial stiffness, postprandial lipemia, glycemia, and appetite responses to high-fat breakfast. Cardiovascular Diabetology, 2011, 10, 78. | 2.7 | 47 |