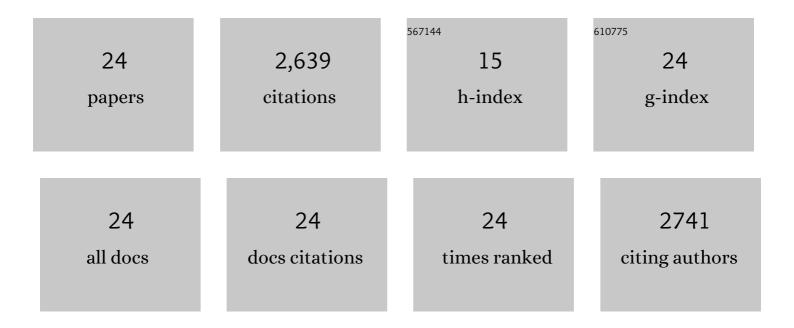
Sonja T Yokum

List of Publications by Year in descending order

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SONIA T YOKUM

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Body mass correlates inversely with inhibitory control in response to food among adolescent girls: An fMRI study. NeuroImage, 2010, 52, 1696-1703. | 2.1 | 438 |
| 2 | Weight Gain Is Associated with Reduced Striatal Response to Palatable Food. Journal of Neuroscience, 2010, 30, 13105-13109. | 1.7 | 336 |
| 3 | Attentional Bias to Food Images Associated With Elevated Weight and Future Weight Gain: An fMRI Study. Obesity, 2011, 19, 1775-1783. | 1.5 | 335 |
| 4 | Youth at Risk for Obesity Show Greater Activation of Striatal and Somatosensory Regions to Food. Journal of Neuroscience, 2011, 31, 4360-4366. | 1.7 | 298 |
| 5 | Reward circuitry responsivity to food predicts future increases in body mass: Moderating effects of DRD2 and DRD4. NeuroImage, 2010, 50, 1618-1625. | 2.1 | 289 |
| 6 | Relative ability of fat and sugar tastes to activate reward, gustatory, and somatosensory regions. American Journal of Clinical Nutrition, 2013, 98, 1377-1384. | 2.2 | 167 |
| 7 | Neural vulnerability factors that increase risk for future weight gain Psychological Bulletin, 2016, 142, 447-471. | 5.5 | 157 |
| 8 | Multilocus Genetic Composite Reflecting Dopamine Signaling Capacity Predicts Reward Circuitry Responsivity. Journal of Neuroscience, 2012, 32, 10093-10100. | 1.7 | 122 |
| 9 | Reward Region Responsivity Predicts Future Weight Gain and Moderating Effects of the TaqIA Allele. Journal of Neuroscience, 2015, 35, 10316-10324. | 1.7 | 118 |
| 10 | Individual differences in striatum activity to food commercials predict weight gain in adolescents. Obesity, 2014, 22, n/a-n/a. | 1.5 | 91 |
| 11 | Elevated Reward Region Responsivity Predicts Future Substance Use Onset But Not Overweight/Obesity Onset. Biological Psychiatry, 2013, 73, 869-876. | 0.7 | 66 |
| 12 | Gain in Body Fat Is Associated with Increased Striatal Response to Palatable Food Cues, whereas Body Fat Stability Is Associated with Decreased Striatal Response. Journal of Neuroscience, 2016, 36, 6949-6956. | 1.7 | 60 |
| 13 | Neural response to fast food commercials in adolescents predicts intake. American Journal of Clinical Nutrition, 2020, 111, 493-502. | 2.2 | 40 |
| 14 | Weight gain is associated with changes in neural response to palatable food tastes varying in sugar and fat and palatable food images: a repeated-measures fMRI study. American Journal of Clinical Nutrition, 2019, 110, 1275-1286. | 2.2 | 27 |
| 15 | Relation of the multilocus genetic composite reflecting high dopamine signaling capacity to future increases in BMI. Appetite, 2015, 87, 38-45. | 1.8 | 26 |
| 16 | Neural Vulnerability Factors That Predict Future Weight Gain. Current Obesity Reports, 2021, 10, 435-443. | 3.5 | 13 |
| 17 | The association of adolescents' television viewing with Body Mass Index percentile, food addiction, and addictive phone use. Appetite, 2021, 157, 104990. | 1.8 | 12 |
| 18 | Correlates of neural adaptation to food cues and taste: the role of obesity risk factors. Social Cognitive and Affective Neuroscience, 2023, 18, . | 1.5 | 12 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | In search of the most reproducible neural vulnerability factors that predict future weight gain: analyses of data from six prospective studies. Social Cognitive and Affective Neuroscience, 2021, , . | 1.5 | 8 |
| 20 | Much Ado About Missingness: A Demonstration of Full Information Maximum Likelihood Estimation to Address Missingness in Functional Magnetic Resonance Imaging Data. Frontiers in Neuroscience, 2021, 15, 746424. | 1.4 | 7 |
| 21 | Randomized trial of a dissonance-based transdiagnostic group treatment for eating disorders: An evaluation of target engagement Journal of Consulting and Clinical Psychology, 2019, 87, 772-786. | 1.6 | 6 |
| 22 | Relation of <i>FTO</i> to BOLD response to receipt and anticipated receipt of food and monetary reward, food images, and weight gain in healthy weight adolescents. Social Cognitive and Affective Neuroscience, 2020, 15, 1135-1144. | 1.5 | 5 |
| 23 | Test-retest reliability of functional MRI food receipt, anticipated receipt, and picture tasks. American Journal of Clinical Nutrition, 2021, 114, 764-779. | 2.2 | 5 |
| 24 | Efficacy of a combined food-response inhibition and attention training for weight loss. Current Opinion in Behavioral Sciences, 2022, 46, 101168. | 2.0 | 1 |