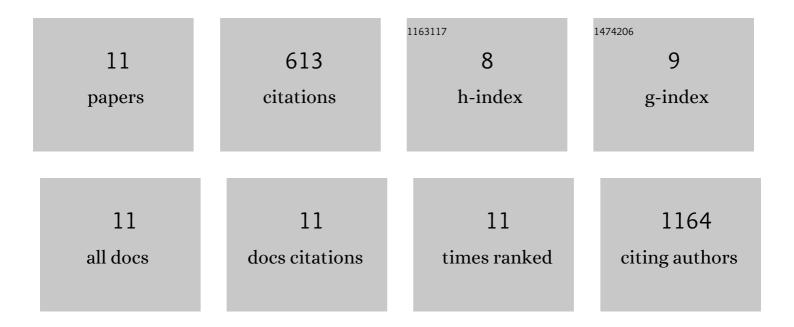


List of Publications by Year in descending order

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VEVI CII

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Inhibition of Key Digestive Enzymes by Cocoa Extracts and Procyanidins. Journal of Agricultural and Food Chemistry, 2011, 59, 5305-5311. | 5.2 | 142 |
| 2 | Tunable Nanowire Patterning Using Standing Surface Acoustic Waves. ACS Nano, 2013, 7, 3306-3314. | 14.6 | 142 |
| 3 | Dietary cocoa ameliorates obesity-related inflammation in high fat-fed mice. European Journal of Nutrition, 2014, 53, 149-158. | 3.9 | 88 |
| 4 | Continuous enrichment of low-abundance cell samples using standing surface acoustic waves (SSAW). Lab on A Chip, 2014, 14, 924-930. | 6.0 | 88 |
| 5 | Dietary cocoa reduces metabolic endotoxemia and adipose tissue inflammation in high-fat fed mice. Journal of Nutritional Biochemistry, 2014, 25, 439-445. | 4.2 | 65 |
| 6 | Modulation of metabolic syndromeâ€related inflammation by cocoa. Molecular Nutrition and Food Research, 2013, 57, 948-961. | 3.3 | 39 |
| 7 | Effects of culinary spices and psychological stress on postprandial lipemia and lipase activity: results of a randomized crossover study and in vitro experiments. Journal of Translational Medicine, 2015, 13, 7. | 4.4 | 28 |
| 8 | Dietary cocoa ameliorates non-alcoholic fatty liver disease and increases markers of antioxidant response and mitochondrial biogenesis in high fat-fed mice. Journal of Nutritional Biochemistry, 2021, 92, 108618. | 4.2 | 13 |
| 9 | Inhibition of Secreted Phospholipase A ₂ by Proanthocyanidins: A Comparative Enzymological and in Silico Modeling Study. Journal of Agricultural and Food Chemistry, 2012, 60, 7417-7420. | 5.2 | 8 |
| 10 | Cocoa supplementation can reduce systemic inflammation and body weight gain in obese mice. FASEB Journal, 2011, 25, 995.12. | 0.5 | 0 |
| 11 | Dietary Cocoa Reduces Adipose Tissue Inflammation in High―Fat Fed Obese Mice. FASEB Journal, 2013, 27, 861.1. | 0.5 | 0 |