

Time: At the end of each month

Database: PubMed

Search Terms:

((Sugar*[Title/Abstract] OR sucrose[Title/Abstract] OR added sugar*[Title/Abstract] OR beverage[Title/Abstract] OR soft drink*[Title/Abstract] OR soda[Title/Abstract] OR diet soda[Title/Abstract] OR sweet*[Title/Abstract] OR fructose[Title/Abstract] OR carbohydrate*[Title/Abstract] OR cola[Title/Abstract] OR SSB[Title/Abstract] OR honey[Title/Abstract] OR carbonated beverage*[Title/Abstract] OR energy drink*[Title/Abstract] OR fruit*[Title/Abstract]) AND (obes*[Title/Abstract] OR overweight[Title/Abstract] OR body mass index[Title/Abstract] OR BMI[Title/Abstract] OR weight gain[Title/Abstract] OR body weight*[Title/Abstract] OR waist circumference[Title/Abstract] OR body fat[Title/Abstract] OR adiposity[Title/Abstract] OR satiety[Title/Abstract] OR satiation[Title/Abstract] OR appetite[Title/Abstract] OR receptor[Title/Abstract] OR taste[Title/Abstract] OR postprandial[Title/Abstract] OR hormone[Title/Abstract] OR hunger[Title/Abstract] OR fullness[Title/Abstract] OR second meal[Title/Abstract] OR food intake[Title/Abstract] OR meal intake [Title/Abstract] OR cognition[Title/Abstract] OR brain[Title/Abstract] OR reward[Title/Abstract] OR food intake[Title/Abstract] OR hedonic[Title/Abstract] OR neuronal[Title/Abstract] OR sensitivity[Title/Abstract] OR addiction[Title/Abstract] OR hyperactive*[Title/Abstract] OR binge eating disorder[Title/Abstract] OR BED[Title/Abstract] OR behaviour* [Title/Abstract] OR insulin resistance[Title/Abstract] OR hyperinsulin*[Title/Abstract] OR diabet*[Title/Abstract] OR HbA1c[Title/Abstract] OR hemoglobin A, glycosylated[Title/Abstract] OR fructosamine[Title/Abstract] OR gly*albumin[Title/Abstract] OR glyc?em*[Title/Abstract] OR fatty liver*[Title/Abstract] OR NAFLD[Title/Abstract] OR NAFL[Title/Abstract] OR NASH[Title/Abstract] OR liver stenosis[Title/Abstract] OR liver cirrhosis[Title/Abstract] OR liver histology[Title/Abstract] OR liver fibrosis[Title/Abstract] OR liver intrahepatocellular lipid [Title/Abstract] OR triglycerides[Title/Abstract] OR lipids[Title/Abstract] OR fat[Title/Abstract] OR triacylglycerol[Title/Abstract] OR VLDL[Title/Abstract] OR low density lipoprotein[Title/Abstract] OR lip?emia[Title/Abstract] OR cholesterol[Title/Abstract] OR cardio*[Title/Abstract] OR heart disease[Title/Abstract] OR coronary disease[Title/Abstract] OR stroke[Title/Abstract] OR myocardial infarction[Title/Abstract] OR heart failure[Title/Abstract] OR peripheral arterial disease[Title/Abstract] OR hypertension[Title/Abstract] OR blood pressure [Title/Abstract] OR cancer[Title/Abstract] OR tumor[Title/Abstract] OR cancerogenic [Title/Abstract] OR dental caries[Title/Abstract] OR oral health[Title/Abstract] OR tooth[Title/Abstract] OR teeth[Title/Abstract] OR decay[Title/Abstract] OR tooth decay[Title/Abstract] OR physical activity[Title/Abstract] OR exercise[Title/Abstract] OR sport[Title/Abstract] OR energy [Title/Abstract] OR kidney[Title/Abstract] OR renal[Title/Abstract] OR nephropathy[Title/Abstract] OR uric acid[Title/Abstract] OR hyperuric*[Title/Abstract] OR gout[Title/Abstract] OR urate[Title/Abstract] OR uric[Title/Abstract] OR acne[Title/Abstract] OR skin[Title/Abstract] OR ageing [Title/Abstract] OR micronutrient dilution[Title/Abstract] OR vitamin*[Title/Abstract] OR mineral*[Title/Abstract] OR deficiency [Title/Abstract] OR glycaemic inde*[Title/Abstract] OR

glycemic inde*[Title/Abstract] OR glycaemic load*[Title/Abstract] OR glycemic load* [Title/Abstract] OR inflammatory arthritis [Title/Abstract] OR microbiome [Title/Abstract] OR consumption[Title/Abstract] OR diet[Title/Abstract] OR nutrition [Title/Abstract] OR CRP[Title/Abstract] OR c-reactive protein[Title/Abstract])) AND (("xx"[Date - Publication] : "xx"[Date - Publication]))

Date of Publication: From the first to the last day of each month.

Selection criteria:

Read through each of the titles and abstracts to identify all studies conducted in humans that are related to sugars, carbohydrates in the context of diet, health and public policy.