

Cochrane Library	#1 [mh "Adult"] OR (Adult OR "Healthy adult"):ti,ab,kw #2 ("Food intake sequence" OR "Meal sequence" OR "Eating sequence" OR "Food order" OR "Food intake order" OR "Intake order" OR "Eating order" OR "Dietary fiber" OR Vegetable* OR Carbohydrate* OR Vegetable-first meal OR Carbohydrate-last meal):ti,ab,kw #3 [mh "Blood Glucose"] OR [mh "Glycemic Control"] OR ("Blood Glucose" OR "Blood sugar" OR "Blood Glucose Level" OR "Blood Glucose Control" OR "Glycemic Control" OR "Glycemic Response" OR "Glucose Excursion"):ti,ab,kw #4 #1 AND #2 AND #3 NOT ([mh "Diabetes Mellitus"] OR [mh "Prediabetic State"] OR [mh "Diabetes Mellitus, Type 1"] OR [mh "Diabetes Mellitus, Type 2"] OR (Diabetes OR Prediabetes OR Type 1 Diabetes OR Insulin-Dependent Diabetes Mellitus OR IDDM OR Type 2 Diabetes OR Non-Insulin-Dependent Diabetes Mellitus OR NIDDM):ti,ab,kw)
Web of Science	#1 AK = ("Adult") OR TS= (Adult OR "Healthy adult") #2 TS =("Food intake sequence" OR "Meal sequence" OR "Eating sequence" OR "Food order" OR "Food intake order" OR "Intake order" OR "Eating order" OR "Dietary fiber" OR Vegetable* OR Carbohydrate* OR Vegetable-first meal OR Carbohydrate-last meal) #3 AK = ("Blood Glucose" OR "Glycemic Control") OR TS = ("Blood Glucose" OR "Blood sugar" OR "Blood Glucose Level" OR "Blood Glucose Control" OR "Glycemic Control" OR "Glycemic Response" OR "Glucose Excursion") #4 #1 AND #2 AND #3 NOT (AK = "Diabetes Mellitus" OR "Prediabetic State" OR "Diabetes Mellitus, Type 1" OR "Diabetes Mellitus, Type 2") OR TS = (Diabetes OR Prediabetes OR Type 1 Diabetes OR Insulin-Dependent Diabetes Mellitus OR IDDM OR Type 2 Diabetes OR Non-Insulin-Dependent Diabetes Mellitus OR NIDDM))