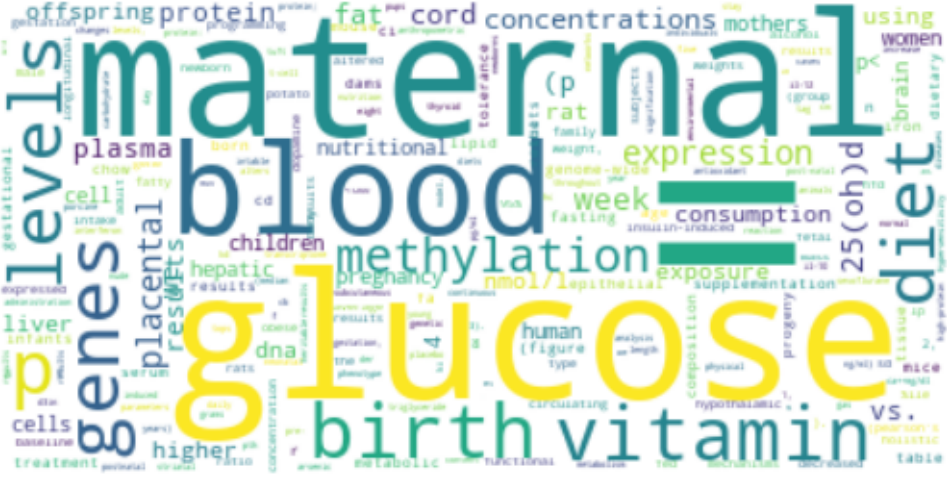
maternal
glucose
blood
birth
vitamin
levels
genes
diet
methylation
expression
offspring
protein
fat
cord
concentrations
mothers
using
women
plasma
placental
nutritional
week
consumption
25(oh)d
children
hepatic
pregnancy
exposure
liver
dna
human
vs.
cells
higher
rat
brain
cell
results
nmol/l
p