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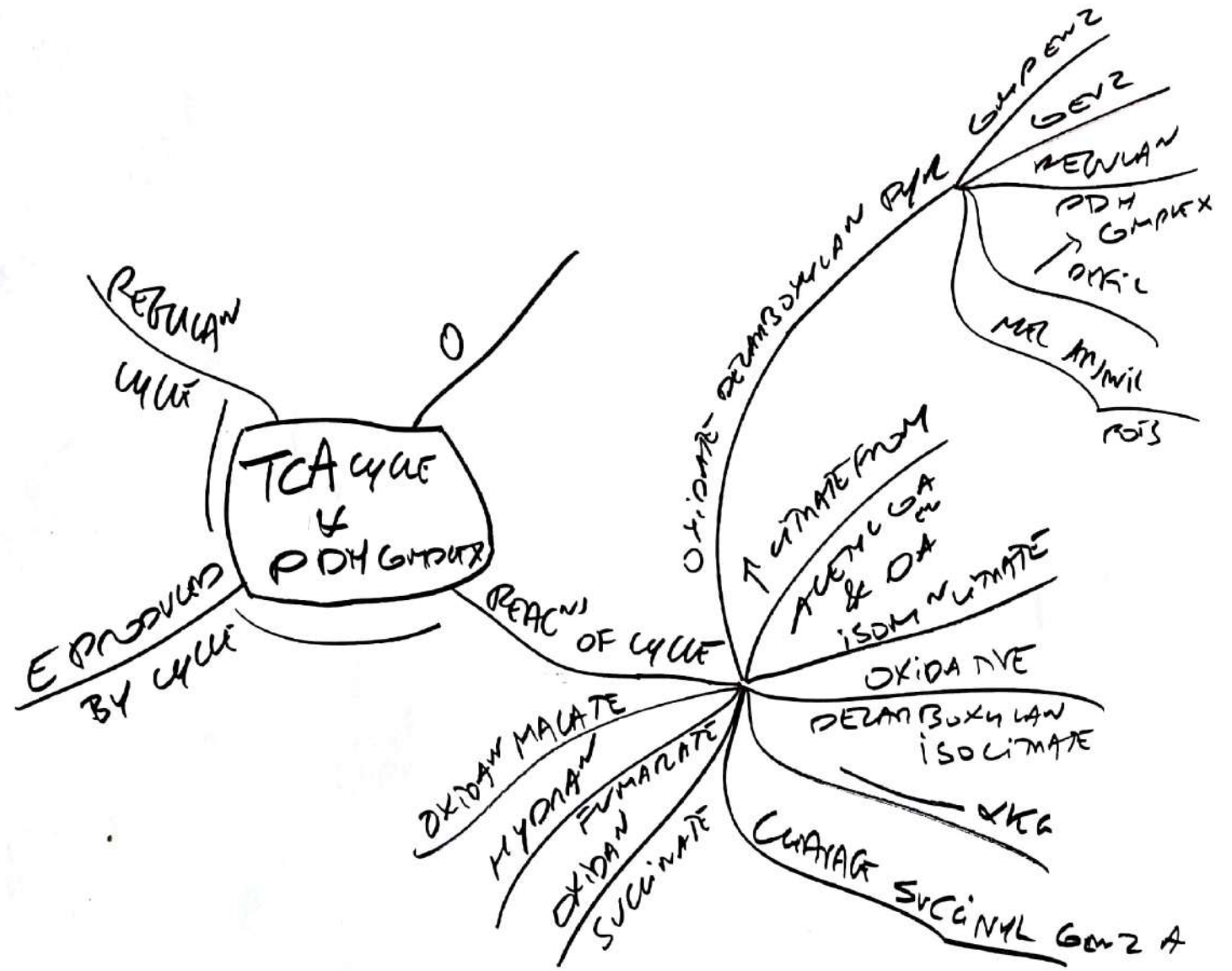
IN DEGRADAN
 DISAC
 INTST ABSN
 MONOSAC
 INTESTINAL
 DISACCHARIDASES
 PANCREATIC
 SALIVARY
 A-AMYLASE

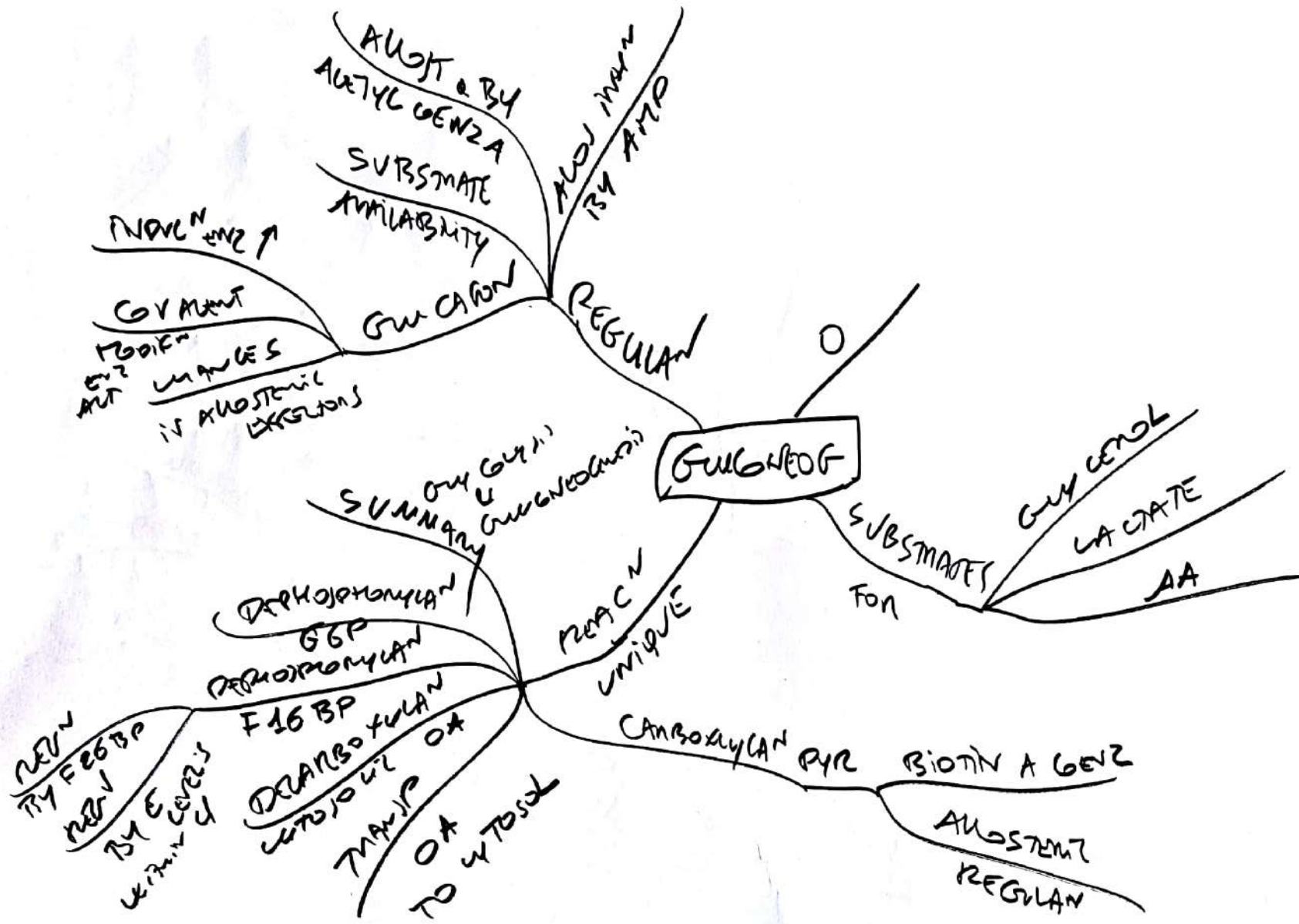
DIGESTION
 DIETARY

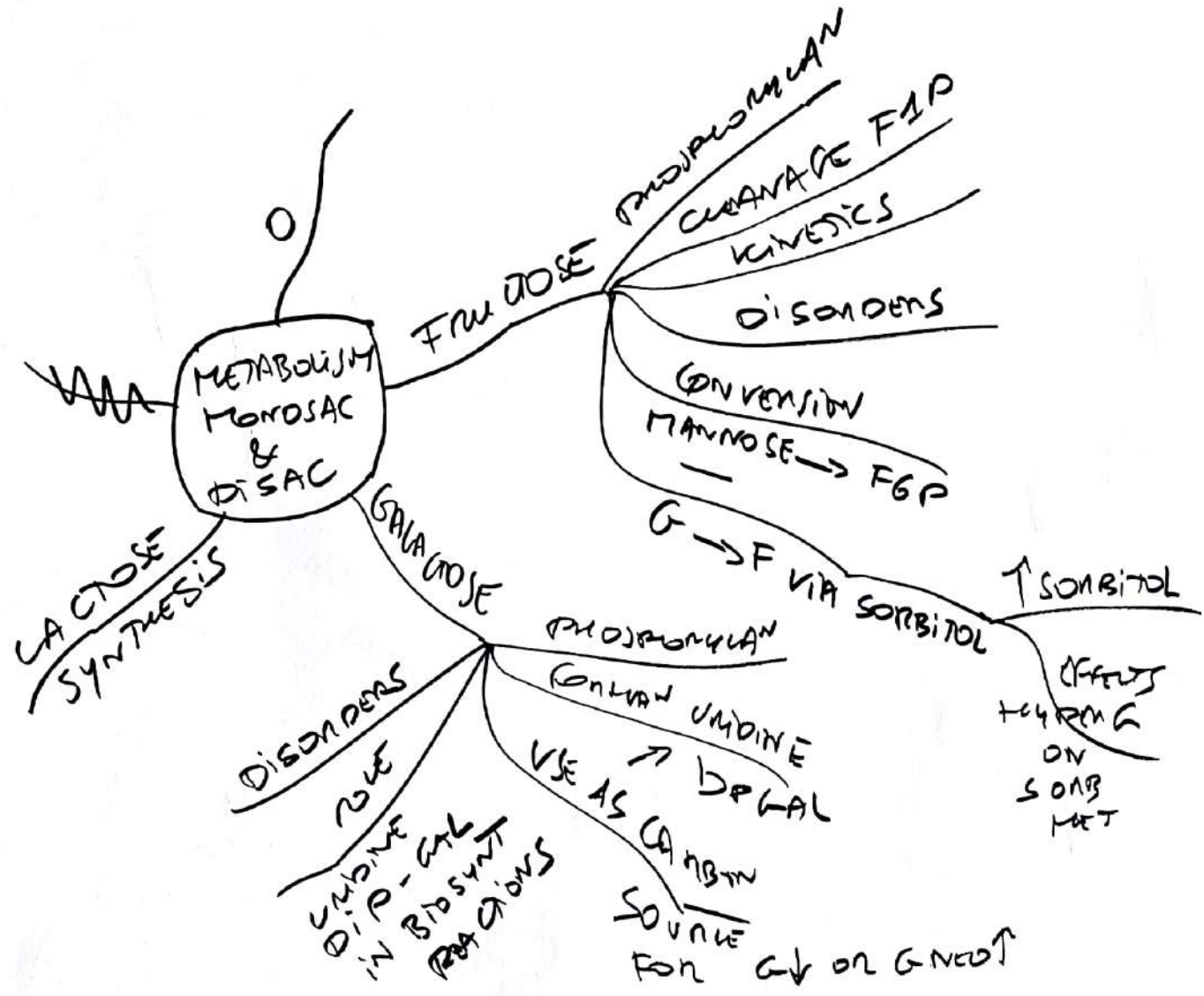
INTRO CARB

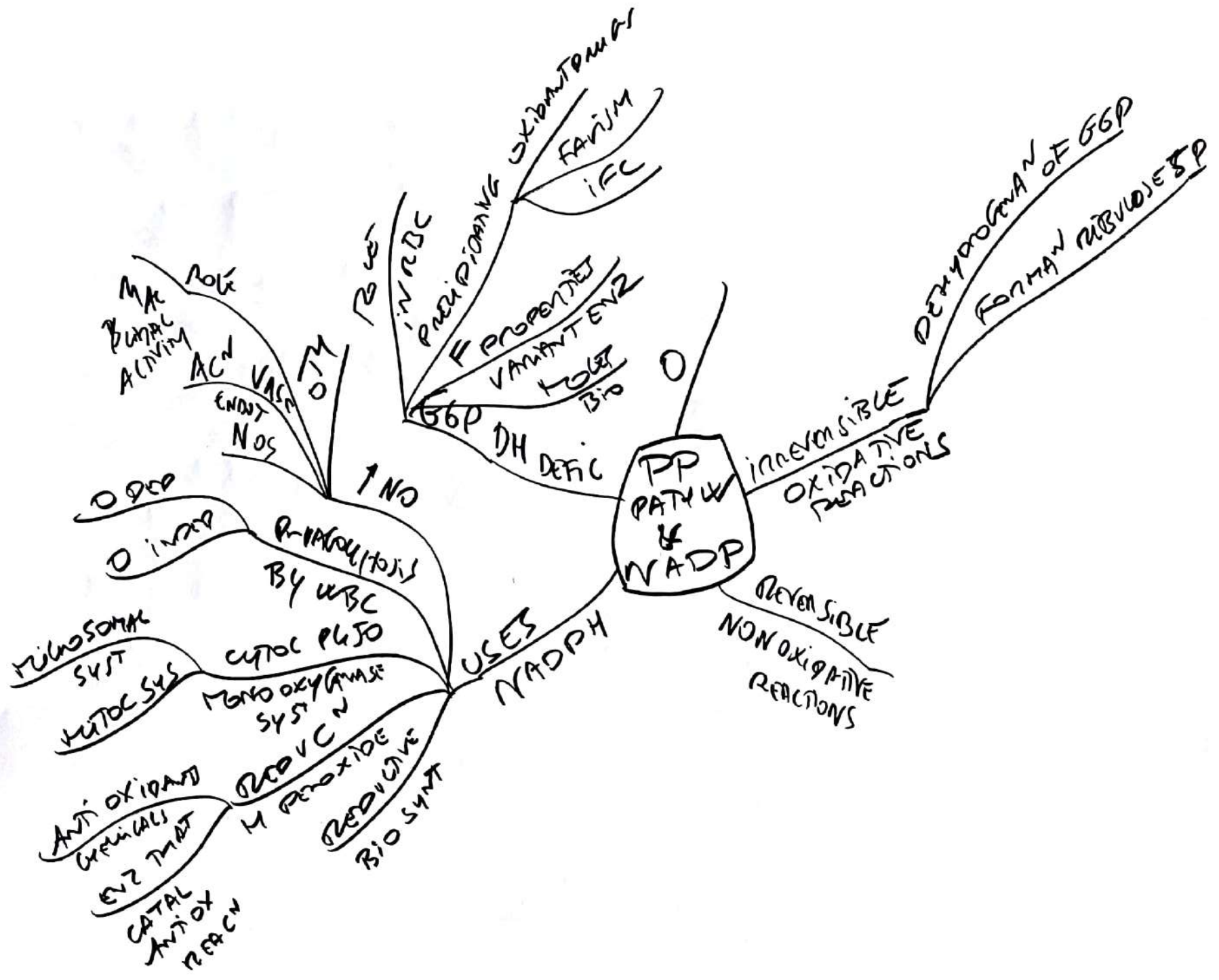
CLASS & STOR

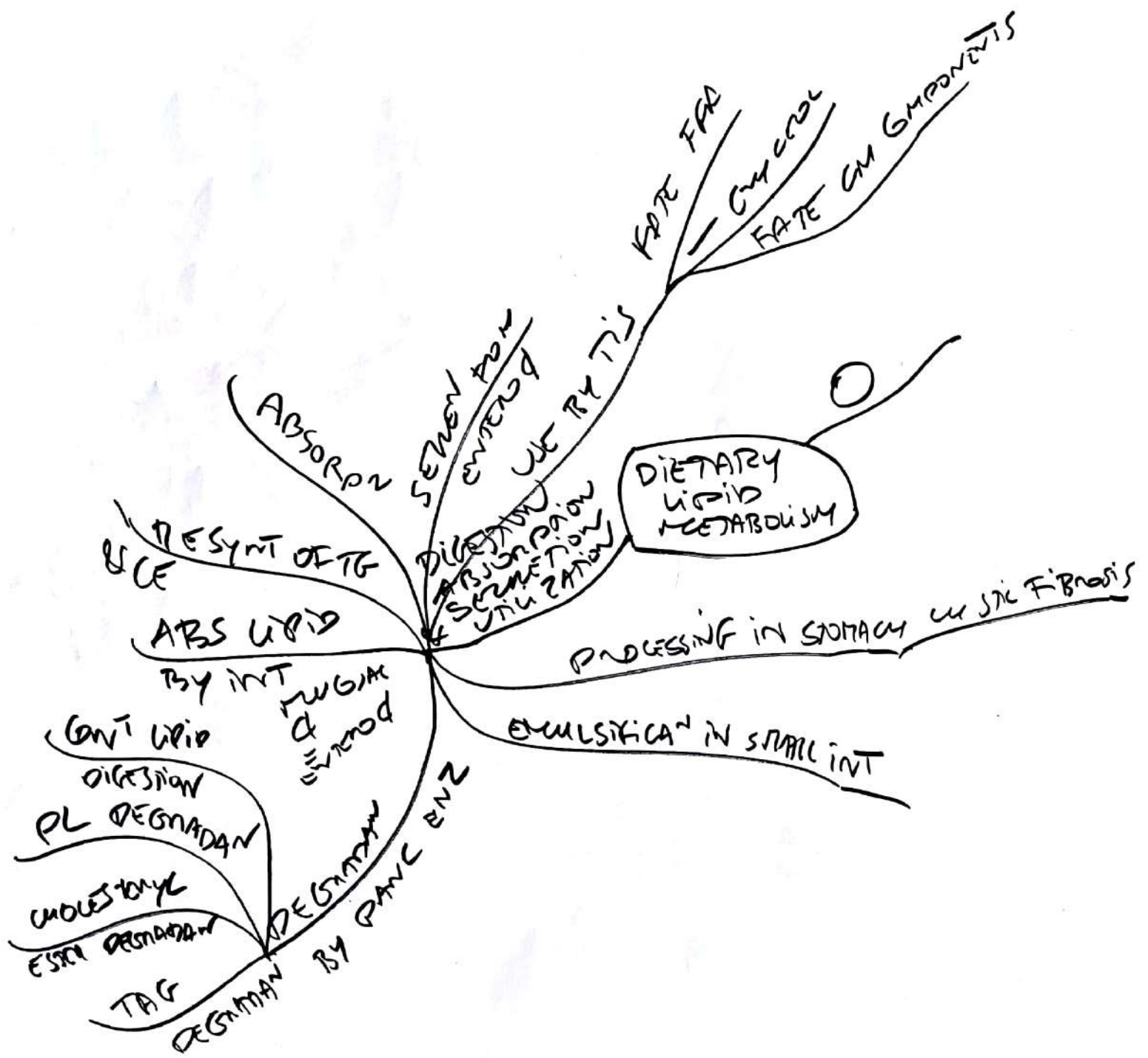
ISOMERS (EPIMERS)
 ENANTIOMERS
 CYCLIZAN MONOSAC
 JOINING MONOSAC
 COMPLEX CARB
 ANOMERS
 REDUCING SUGARS
 ANOMERS
 NAMING GLYCOSIDIC BONDS
 N- & O- GLYCOSIDES

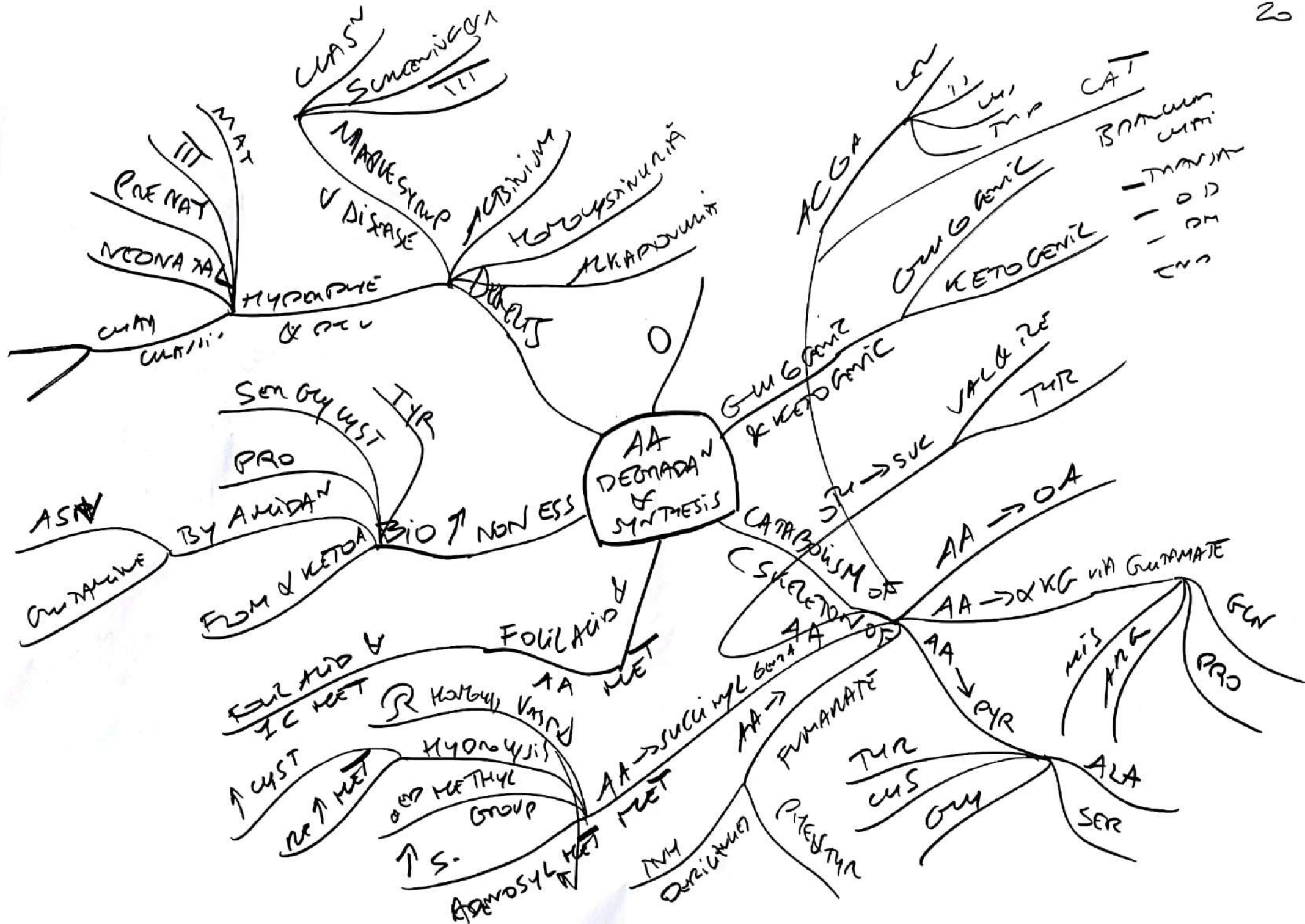


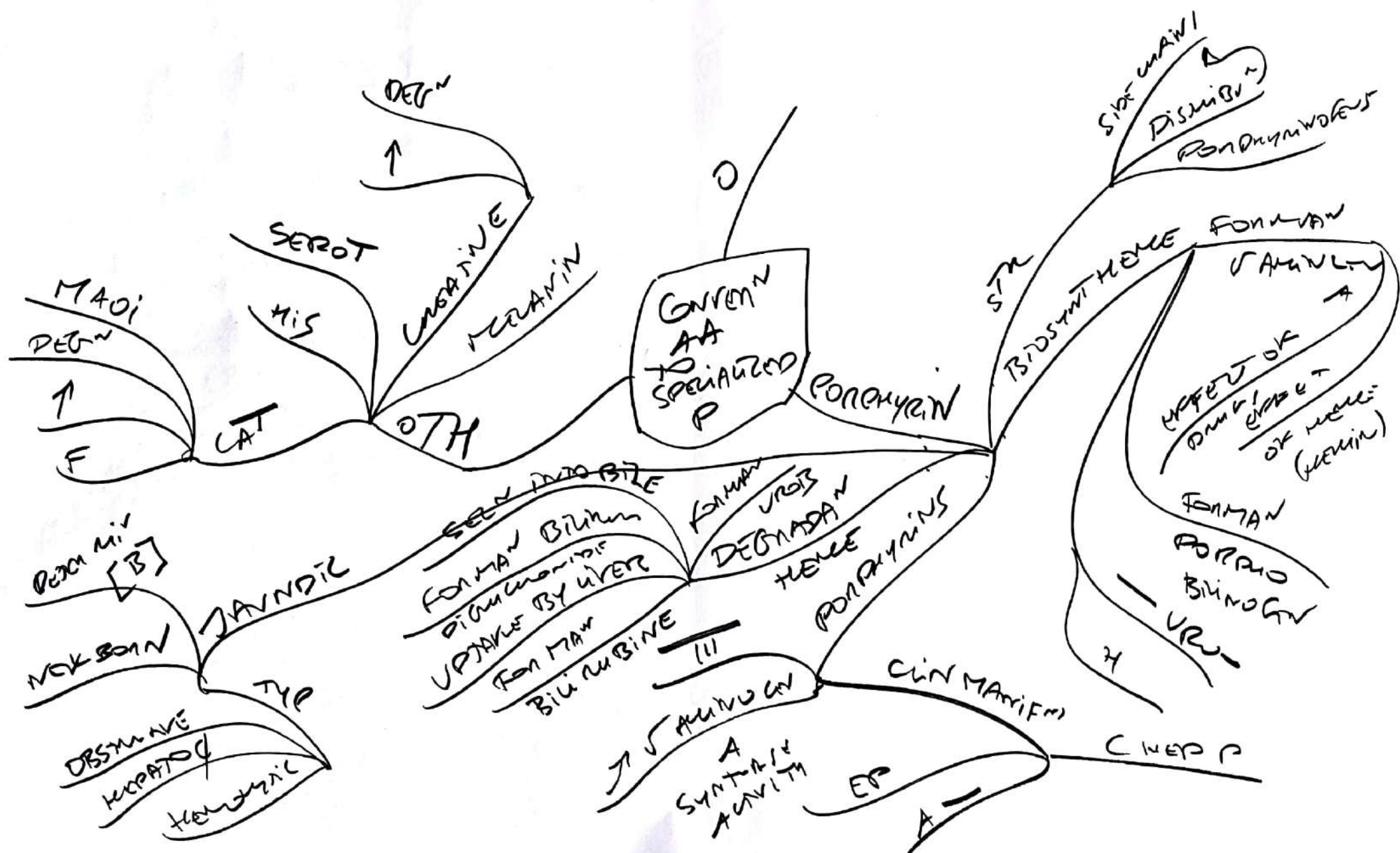


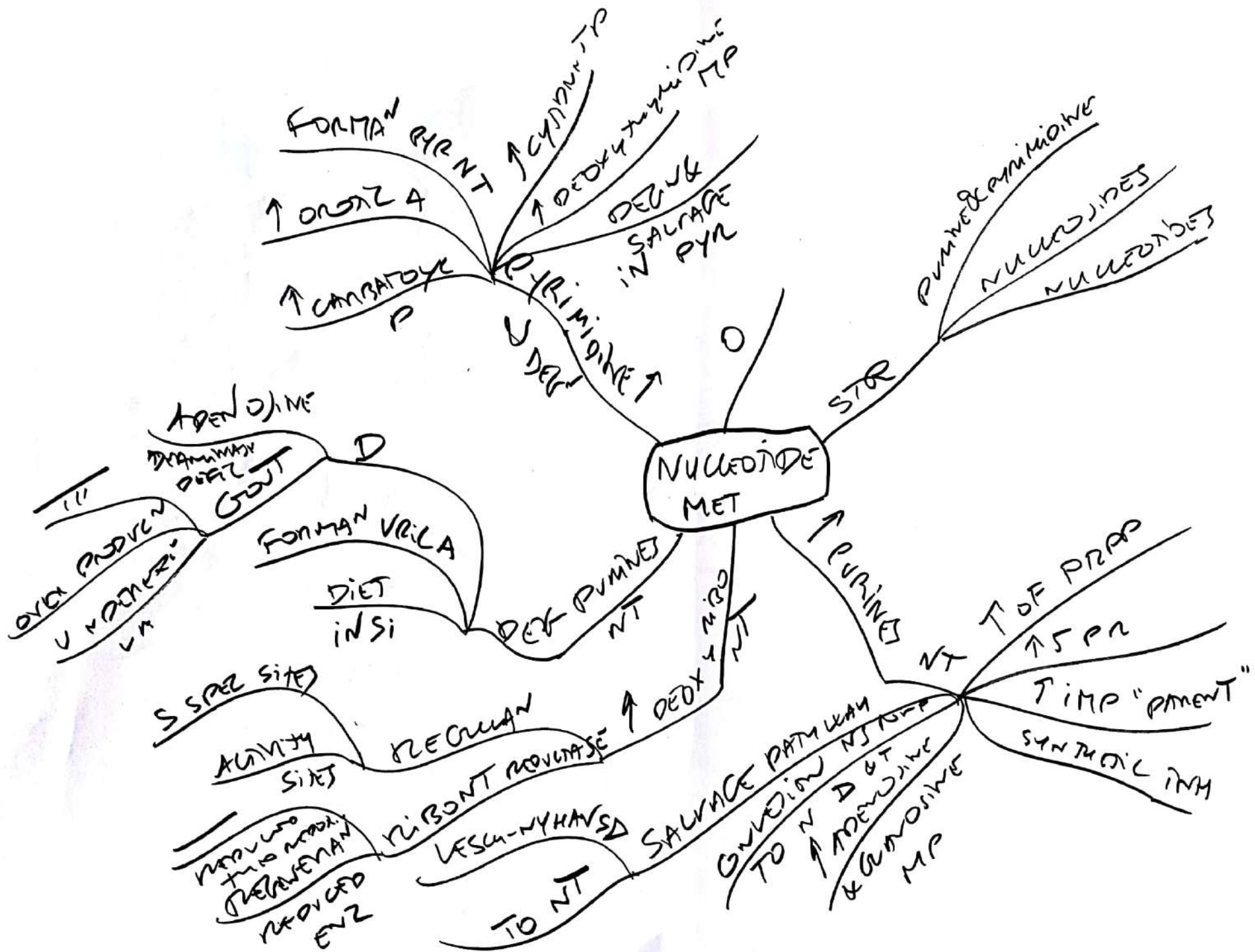


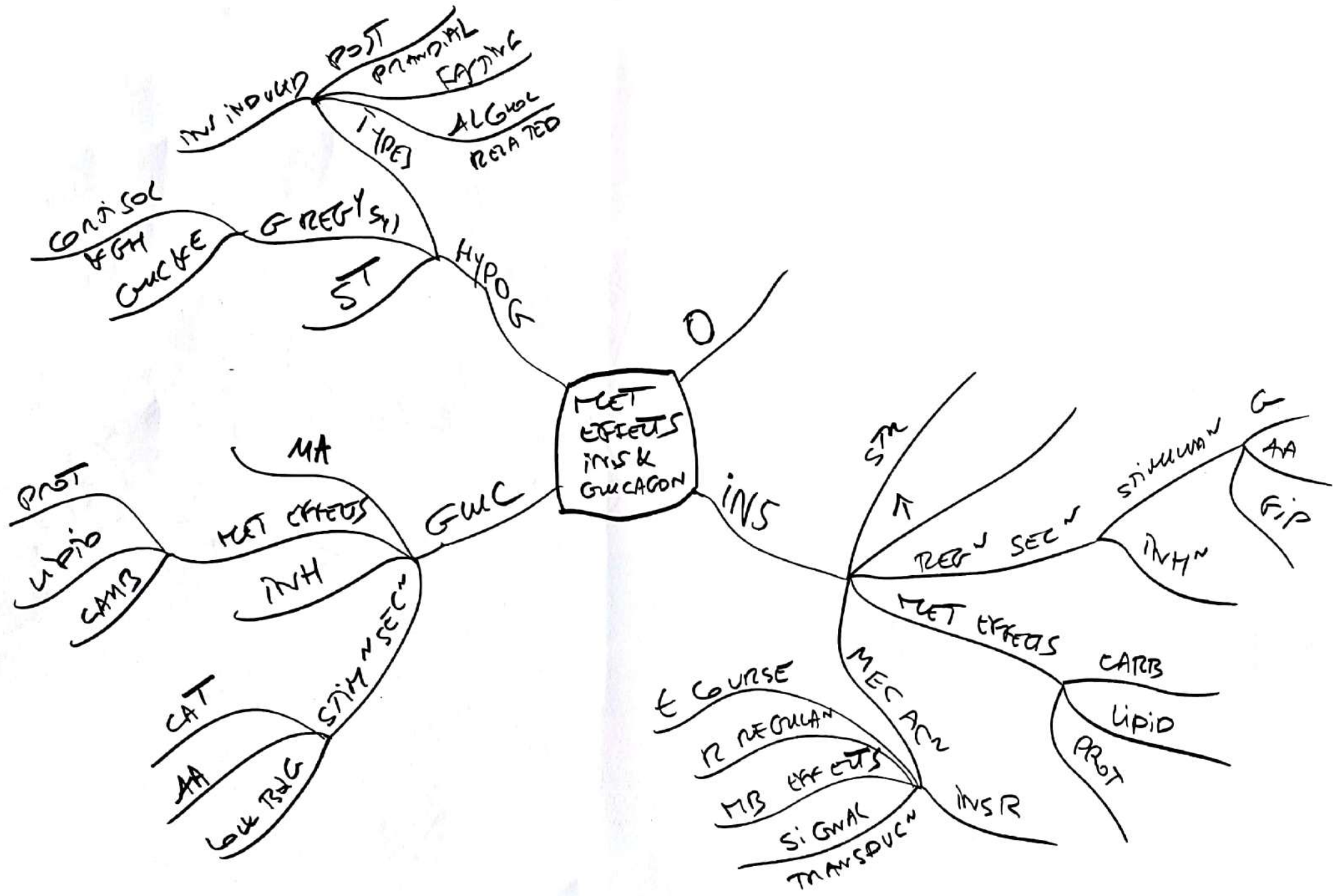


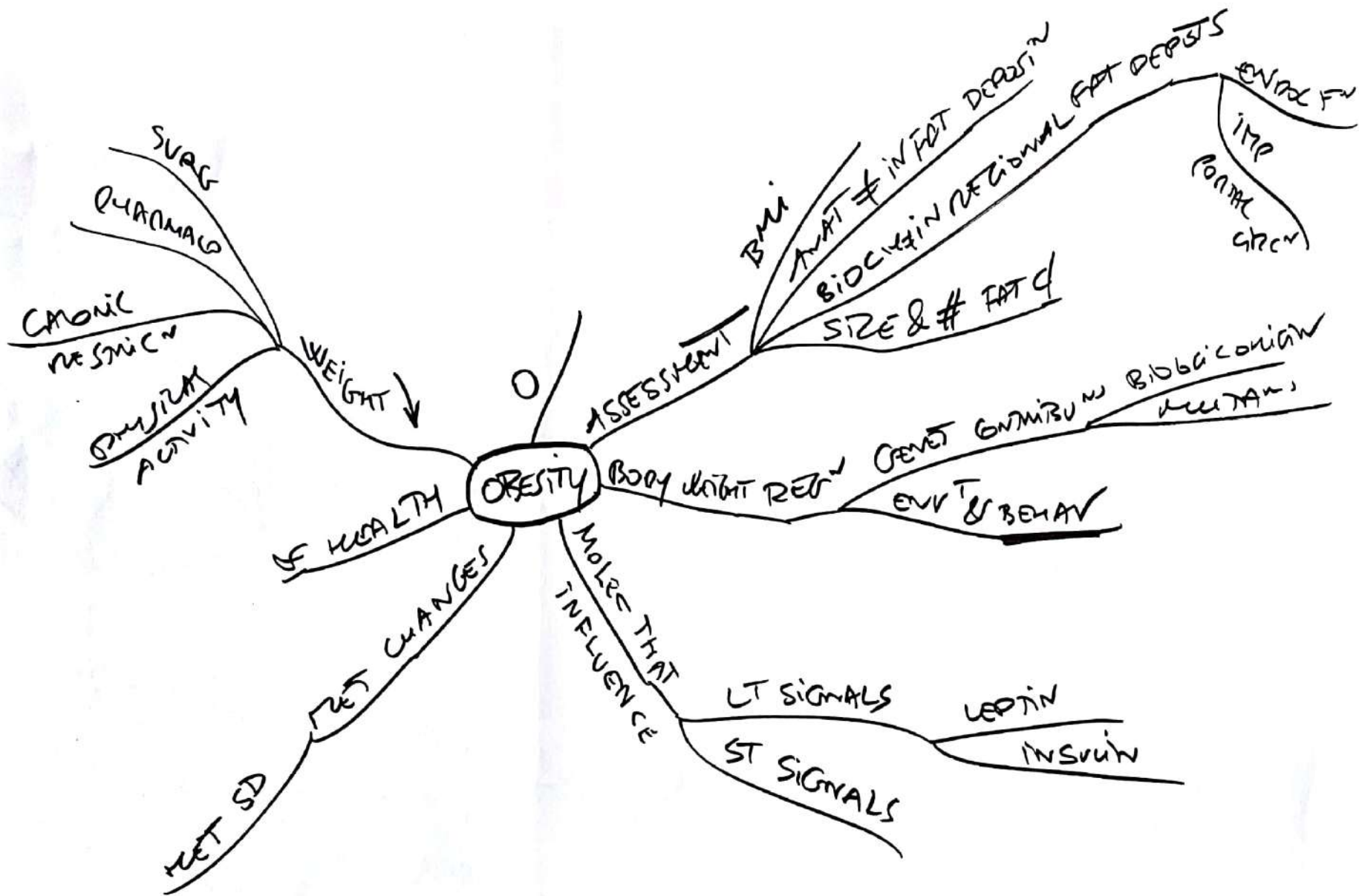












NUTRITION

DIET PROT

- CONSUMPTION
- EXCESS
- DEF
- SPAMINA
- EXCESS
- CARBS
- VEGASION
- PLANT
- ANIMAL
- NITROGEN
- QUALITY
- PLANT
- ANIMAL

DIET CARBS

- SIMPLESUGAR
- & DISMSE
- REOVIR
- & BGL
- FIBER
- POLY
- DI
- HIGH F
- GINSYMA
- MONOSAC
- CHASN

DIET FATS

- OTY DIET F
- AFFECTING
- ON
- HEART
- DIS
- W3
- W6
- POLYUNSAT
- TRANSFA
- DIET FATS &
- PLANT LIPIDS
- MONOUNSAT
- SATURATED FAT

DIET PROT

- ESTIMATED AVERAGE REQUIREMENT
- RECOMM DIET ALLOWANCE
- ADAPTABLE INTAKE
- TOLERABLE UPPER INTAKE LEVEL

E REQUIREMENTS IN HUMANS

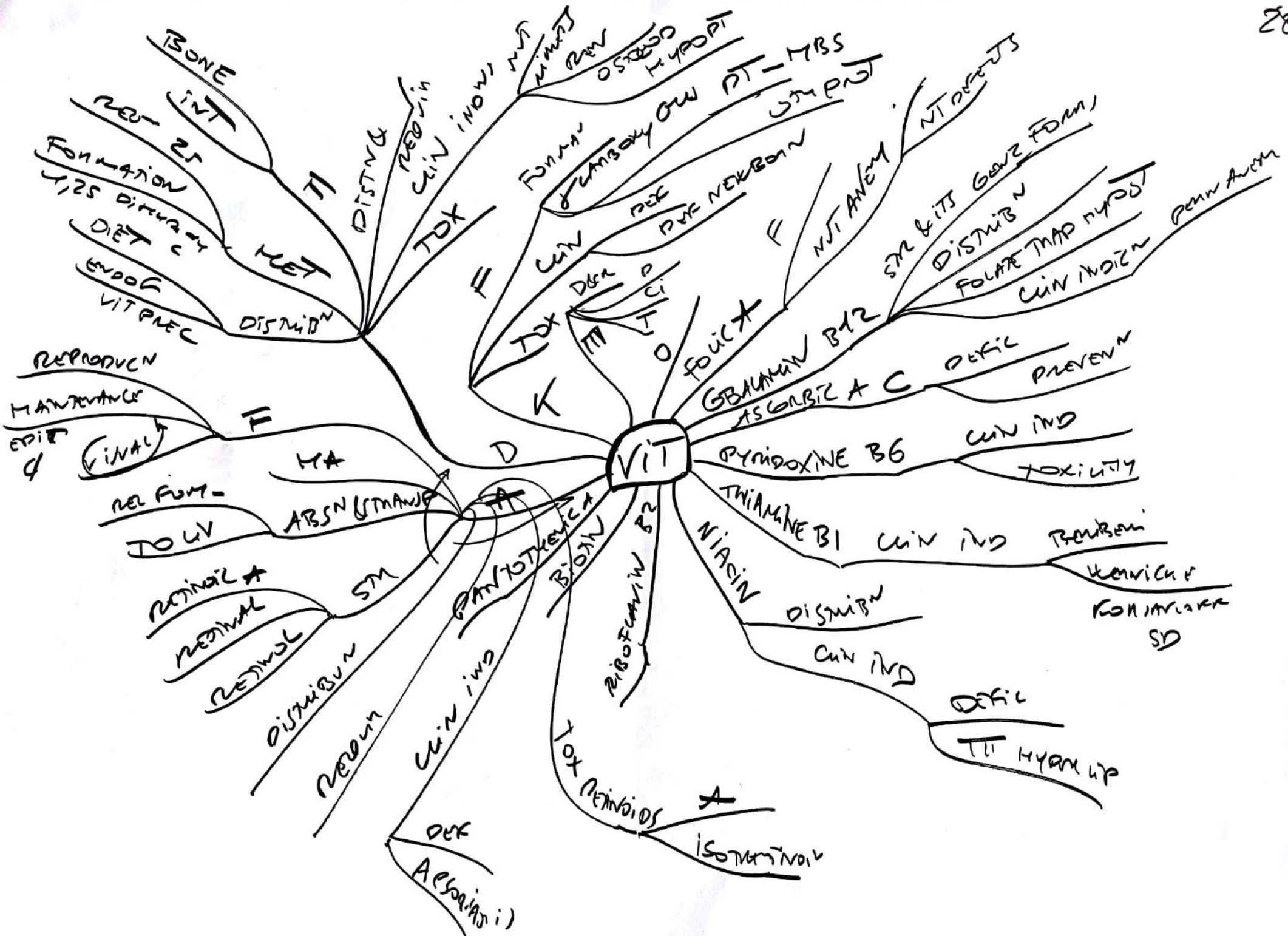
- USE FOOD
- TRM
- INHERIT IN BODY
- EFFECT OF FOOD
- ACTIVITY

ACCORDING MACRONUT DISMSE RANGES

- AMDRS
- LDL & HDL
- BENEFITS OF LOWERING PLASMA CHOL

DIET FATS

- PLASMA LIP & CHOL
- DIET FATS &
- PLANT LIPIDS
- MONOUNSAT
- SATURATED FAT



DNA STR. REPLIC. & REPAIR

