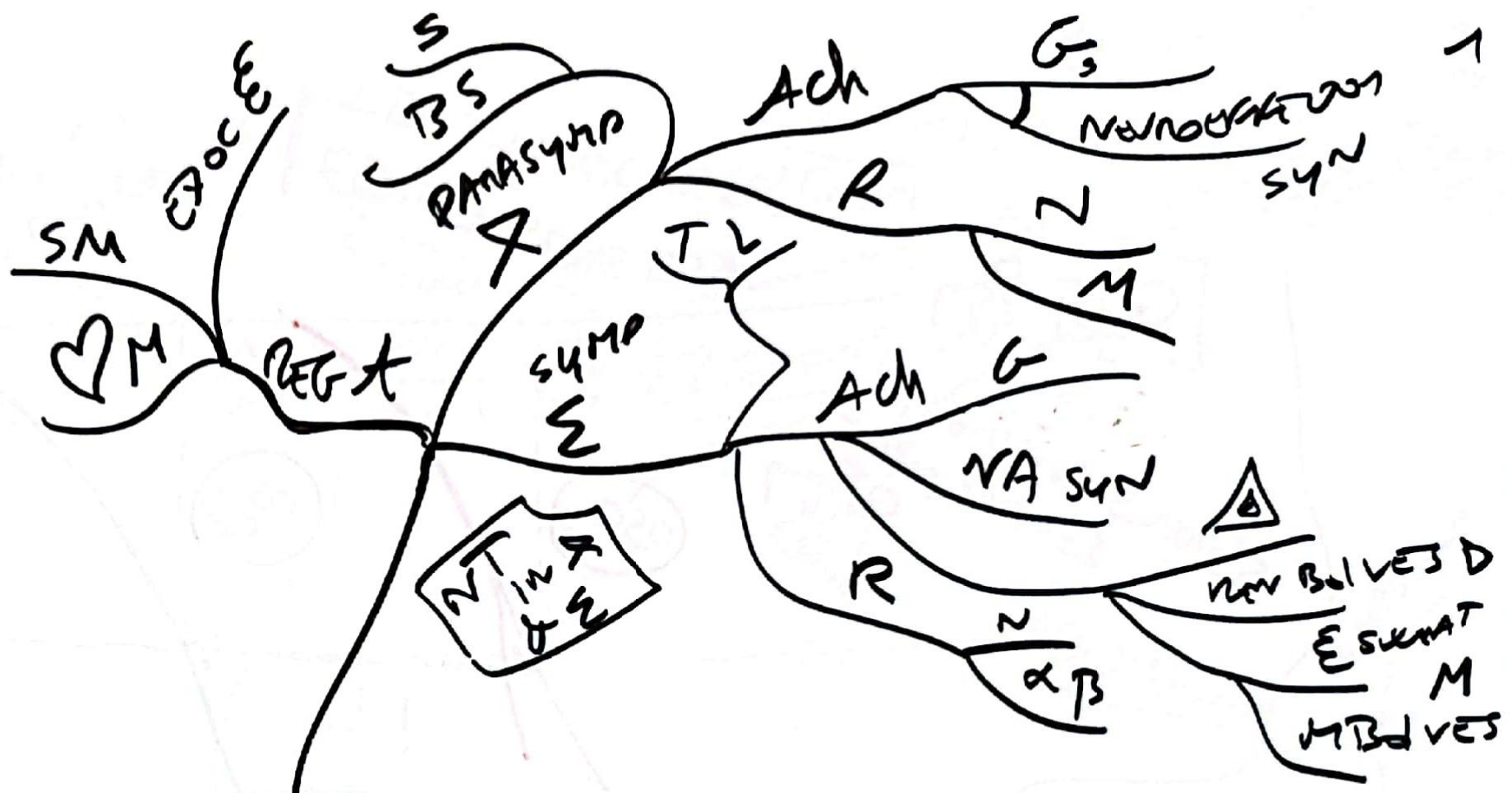
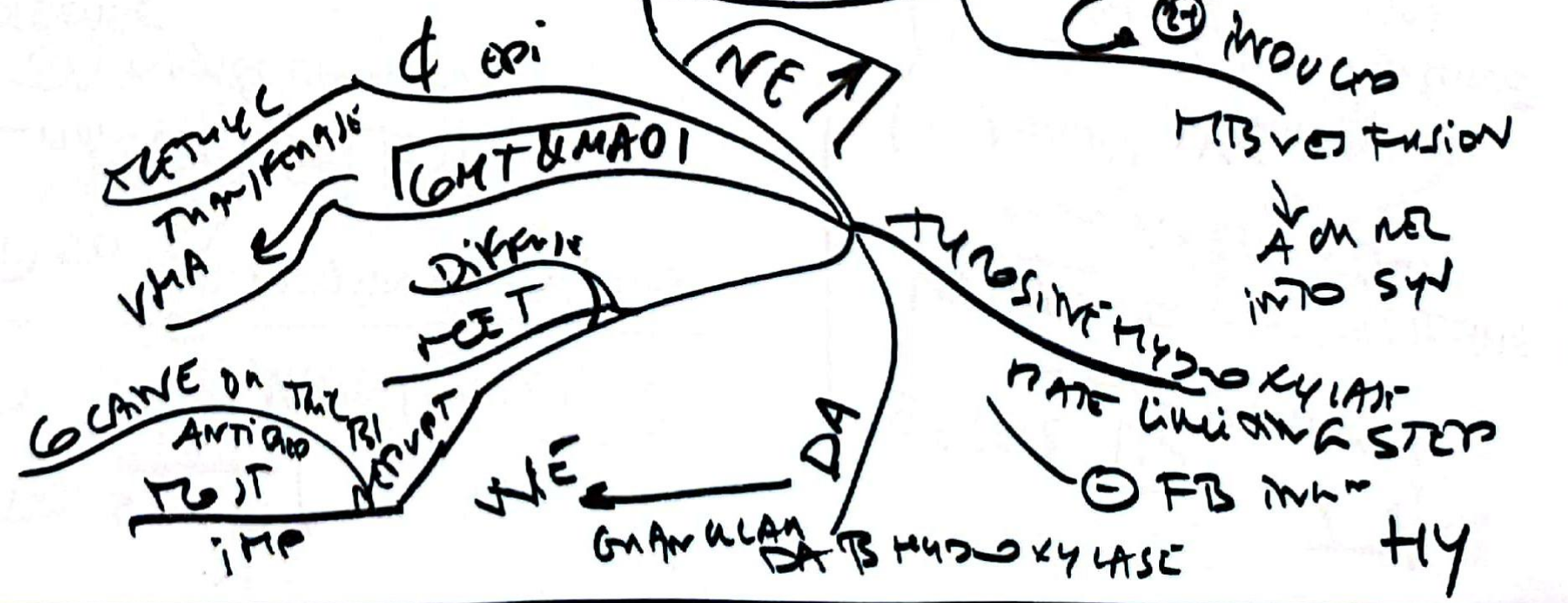
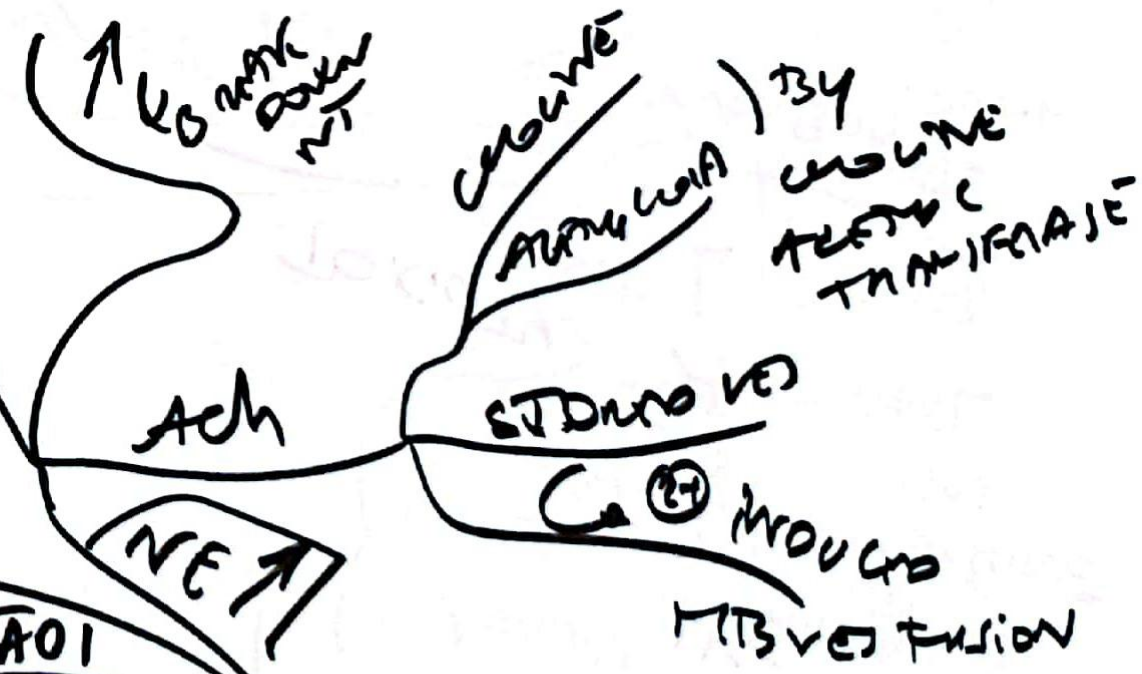
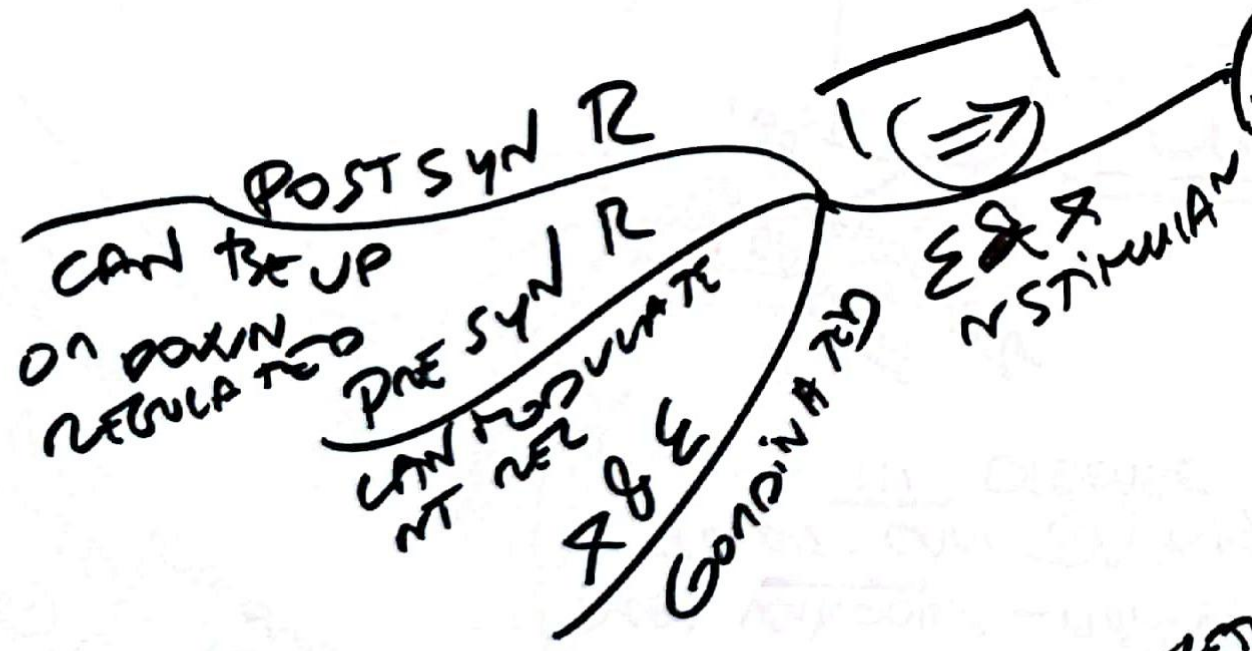


PERIPHERAL AUTONOMIC



ANATOMICAL



(1)

(2)

(3)

(4)

(5)

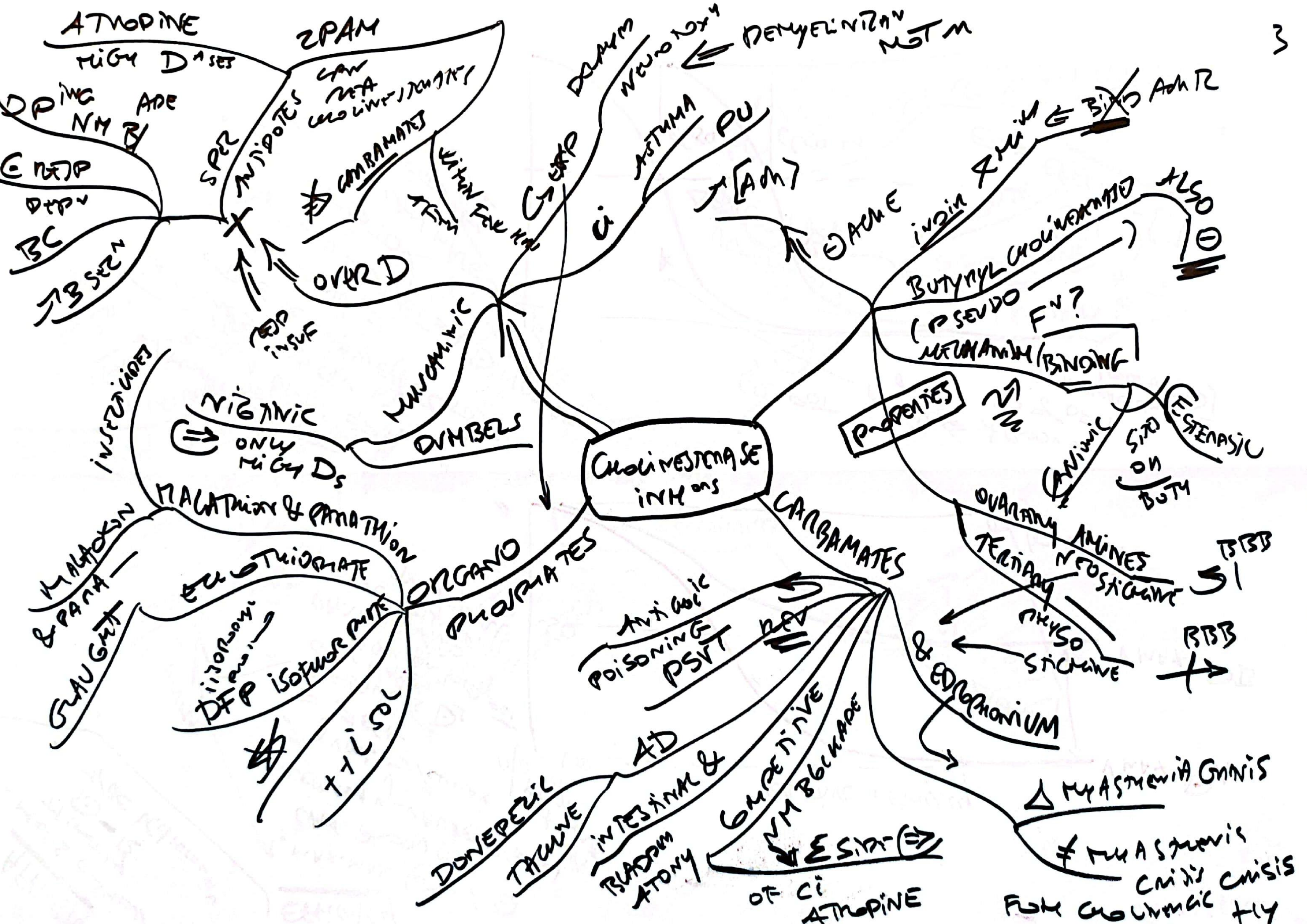
(6)

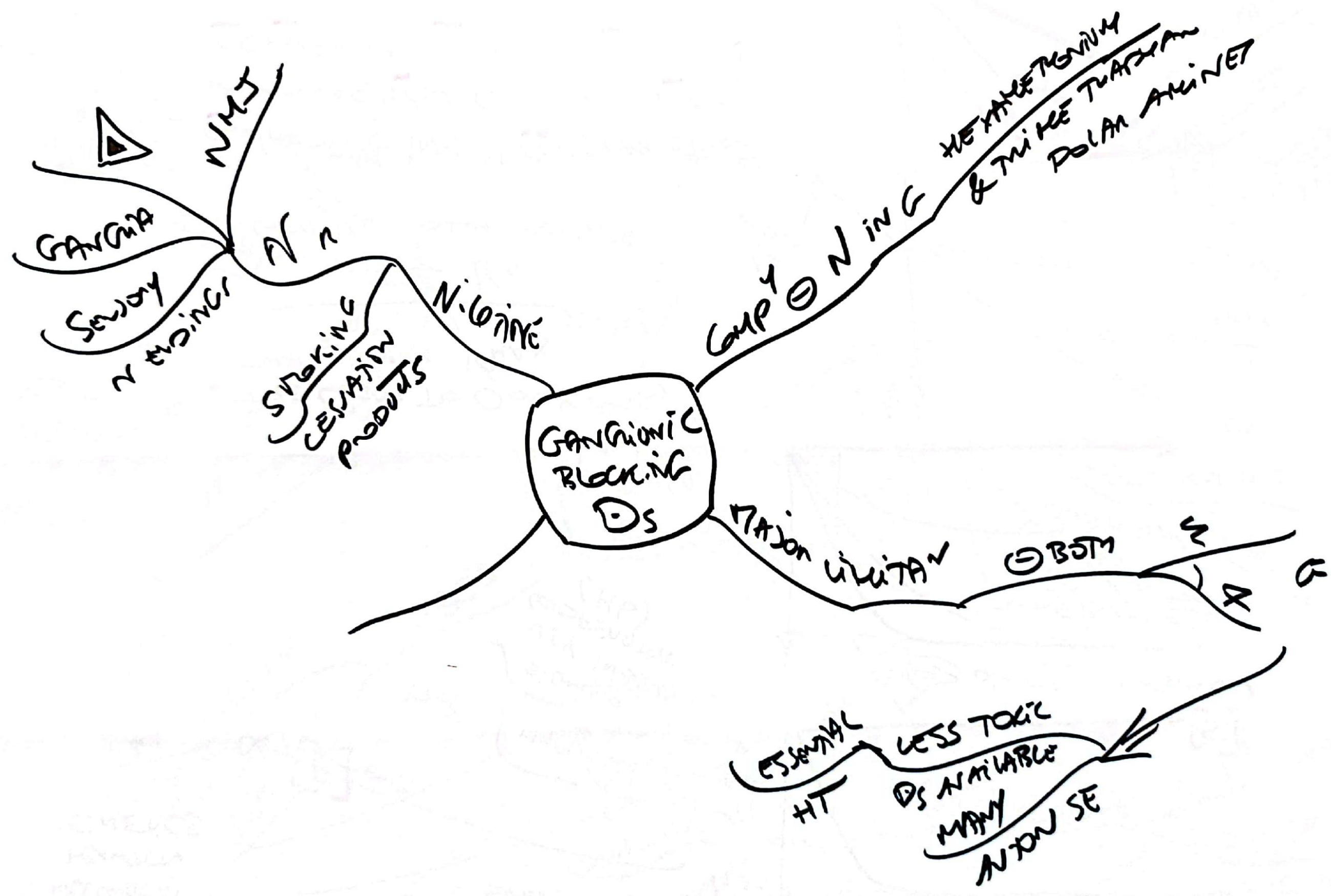
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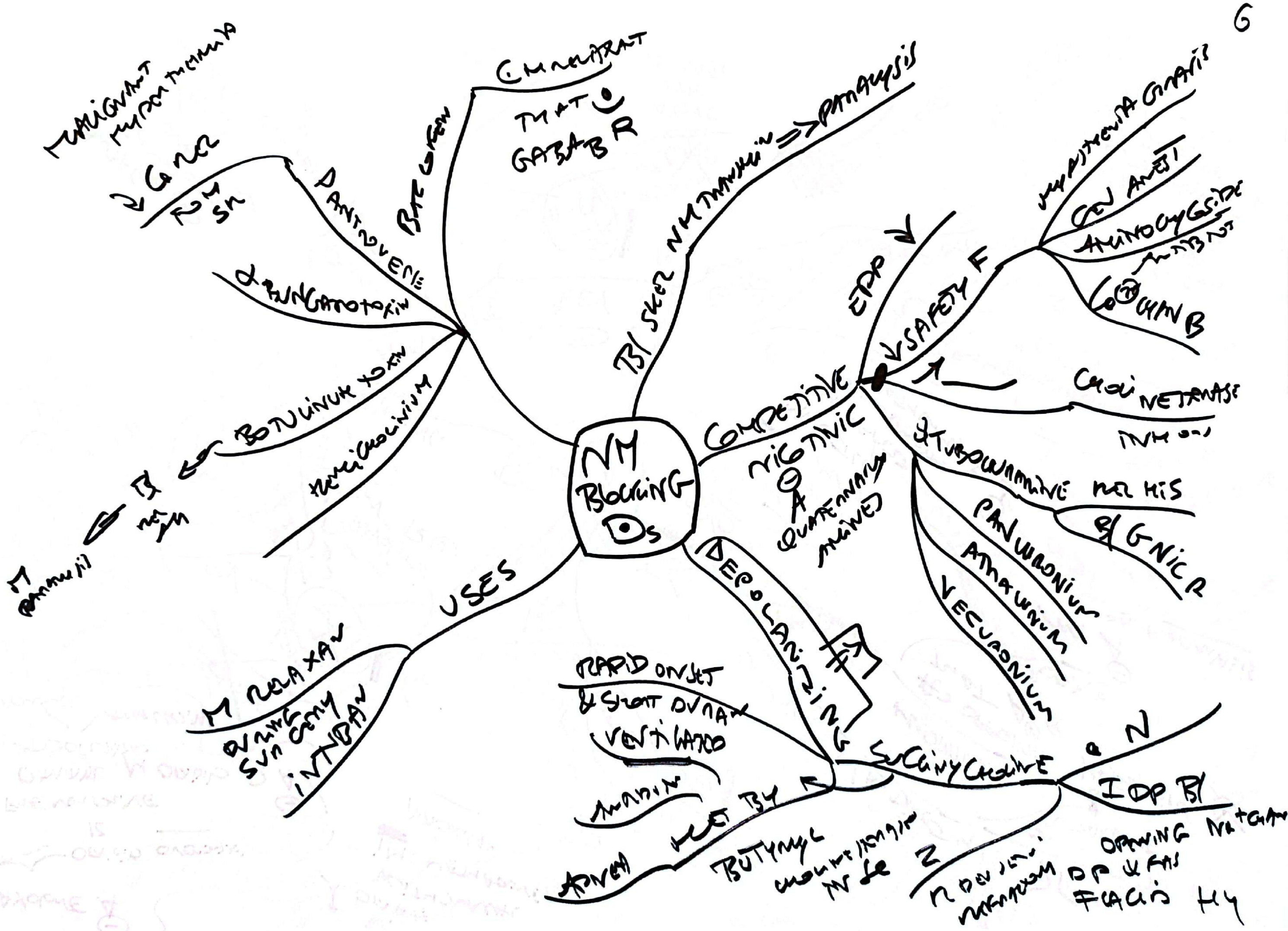
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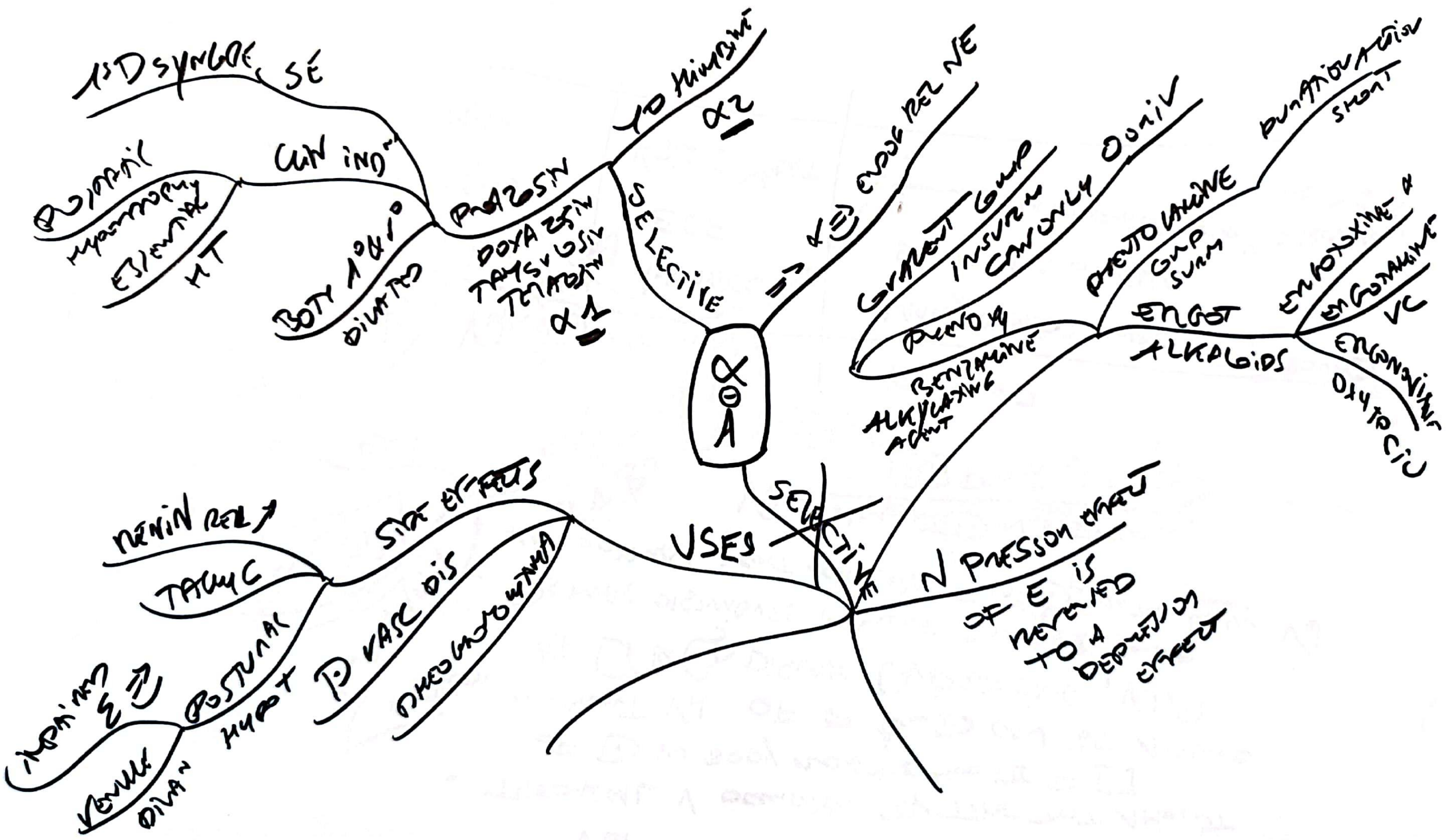
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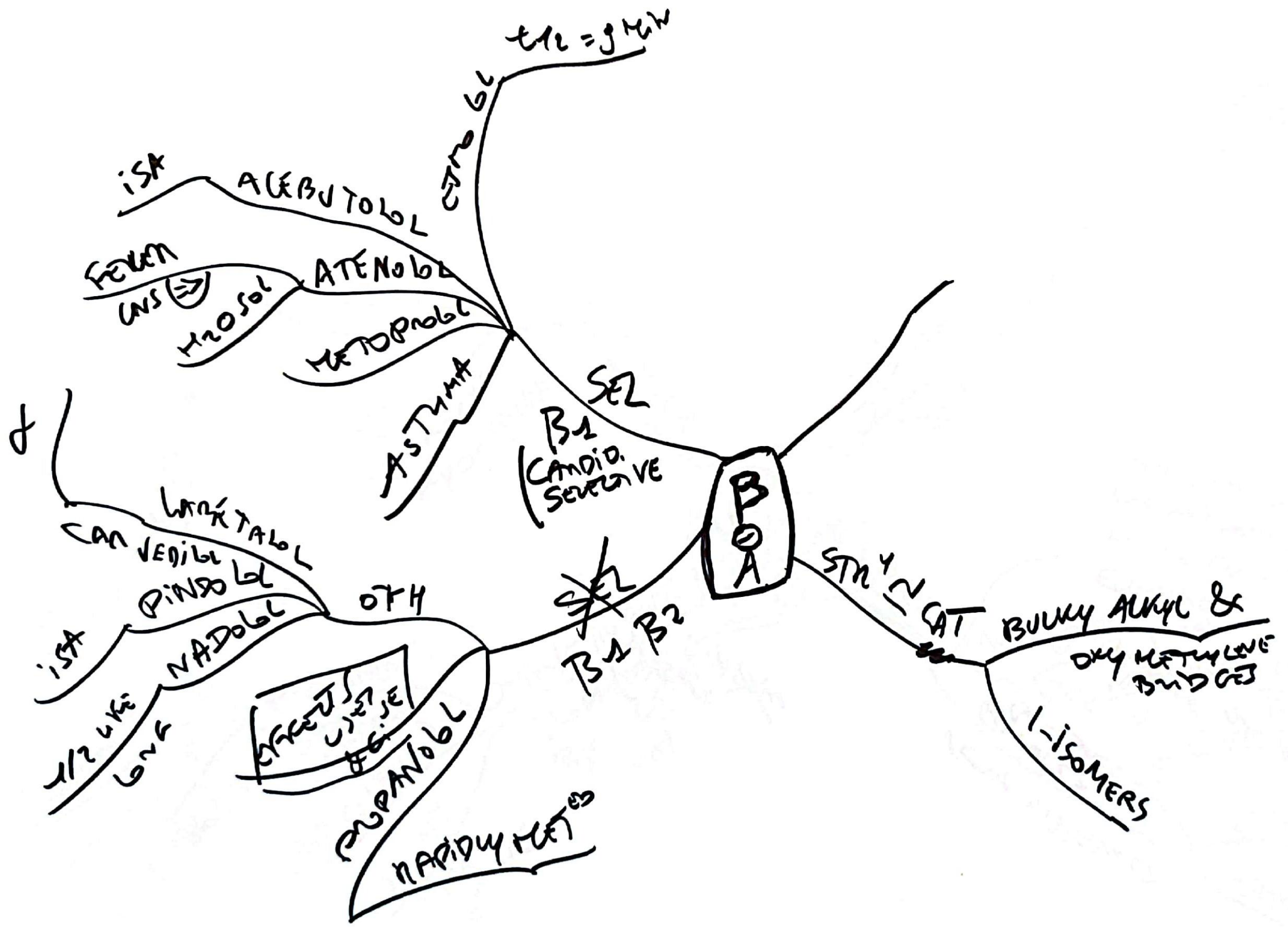
CHOLINESTERASE INHIBITORS

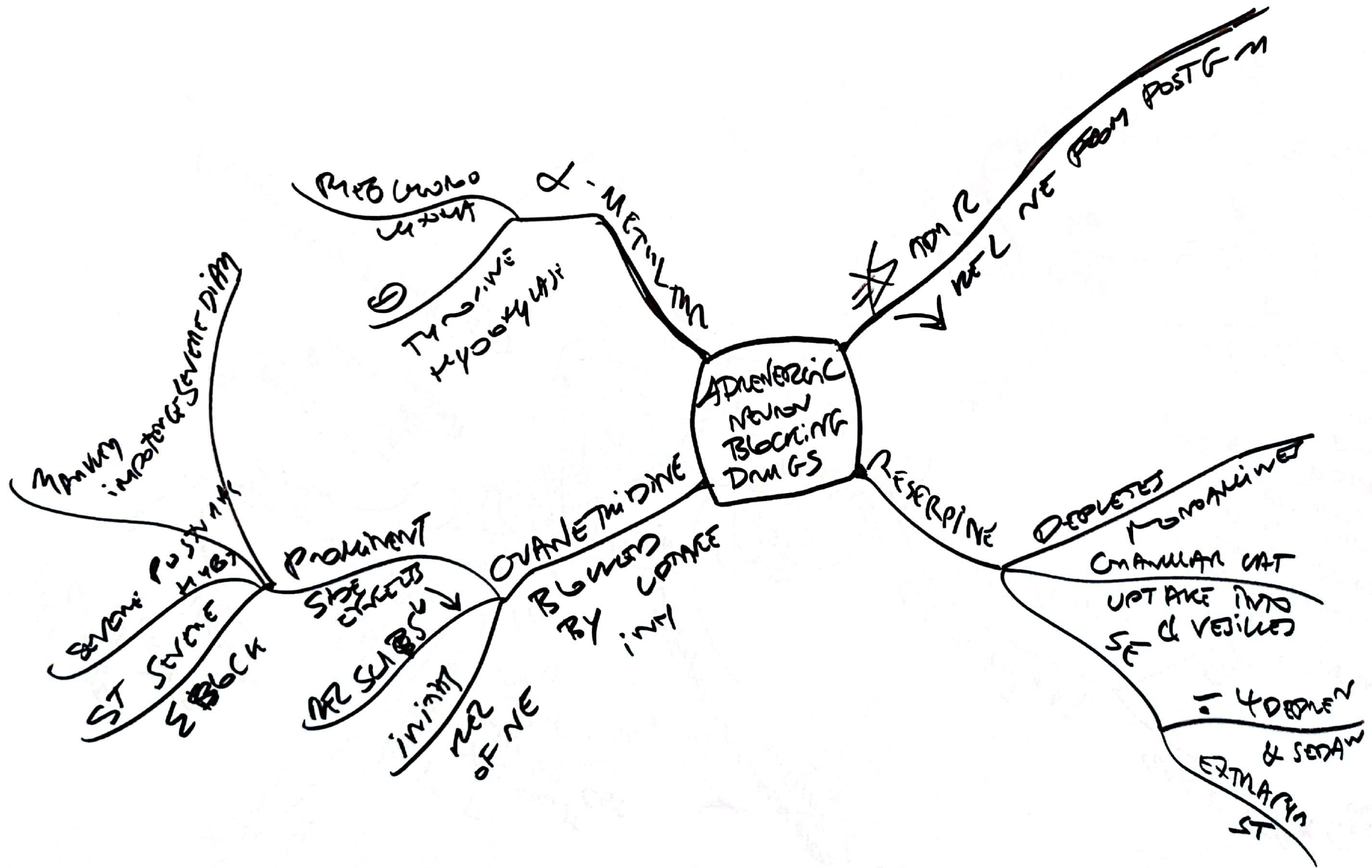


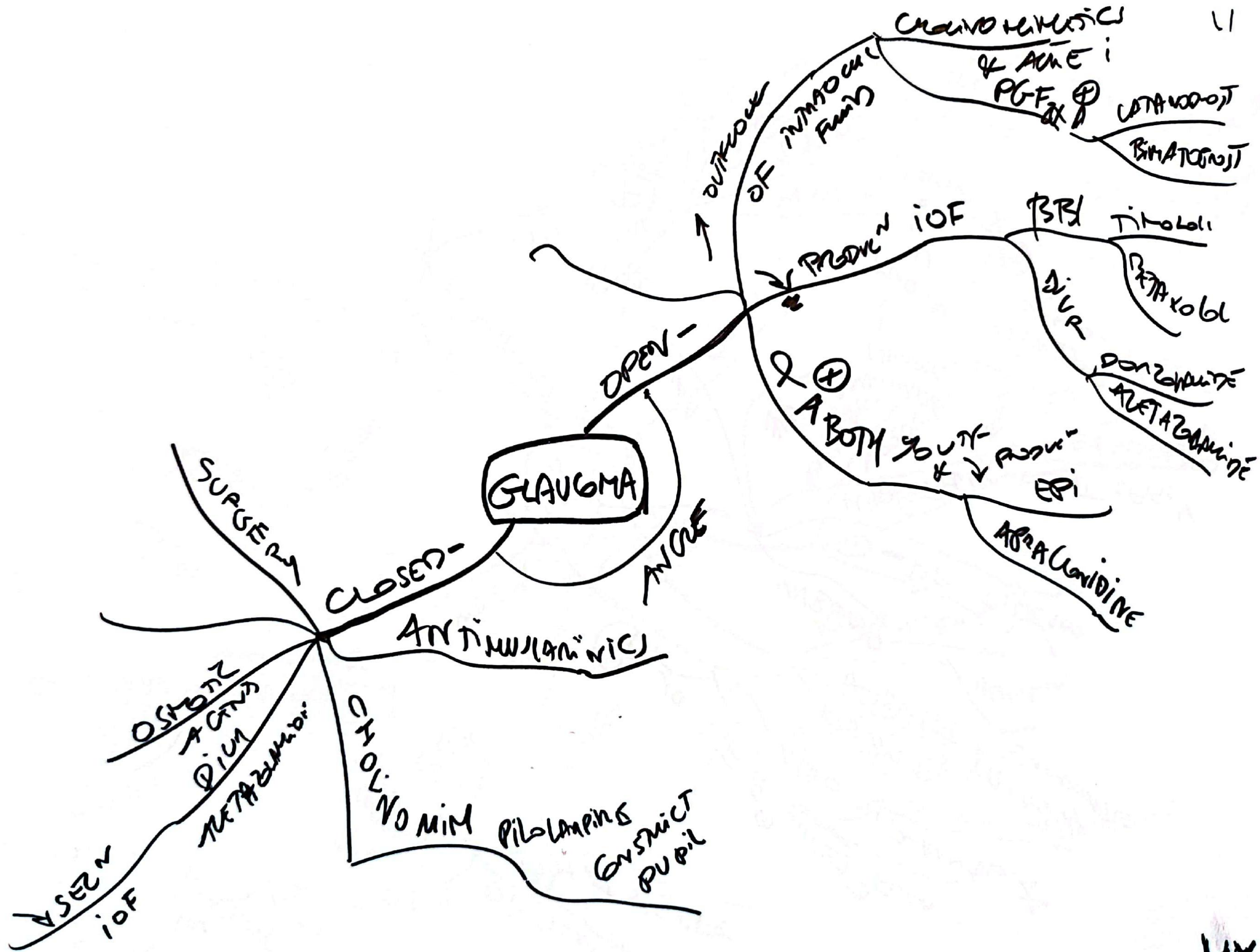












HX

PRINCIPLES GEN ANEST

TOO DEEP VET

- AMNEDIA
- ANALGESIA
- UNCOE
- ↓ ANON
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PERMAN ASSOCIAN

- POTENCY MAC
- ↓ EXCITABILITY

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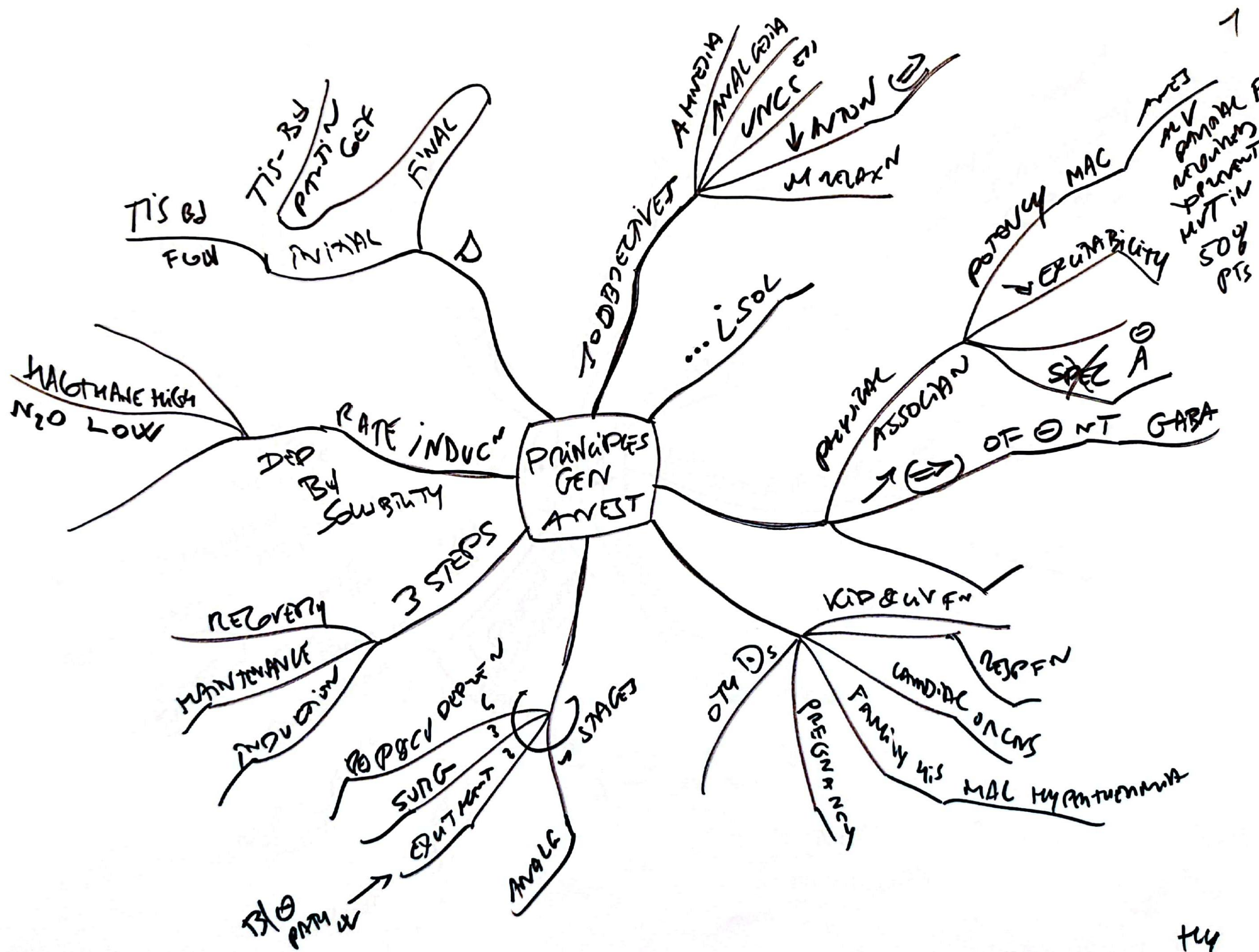
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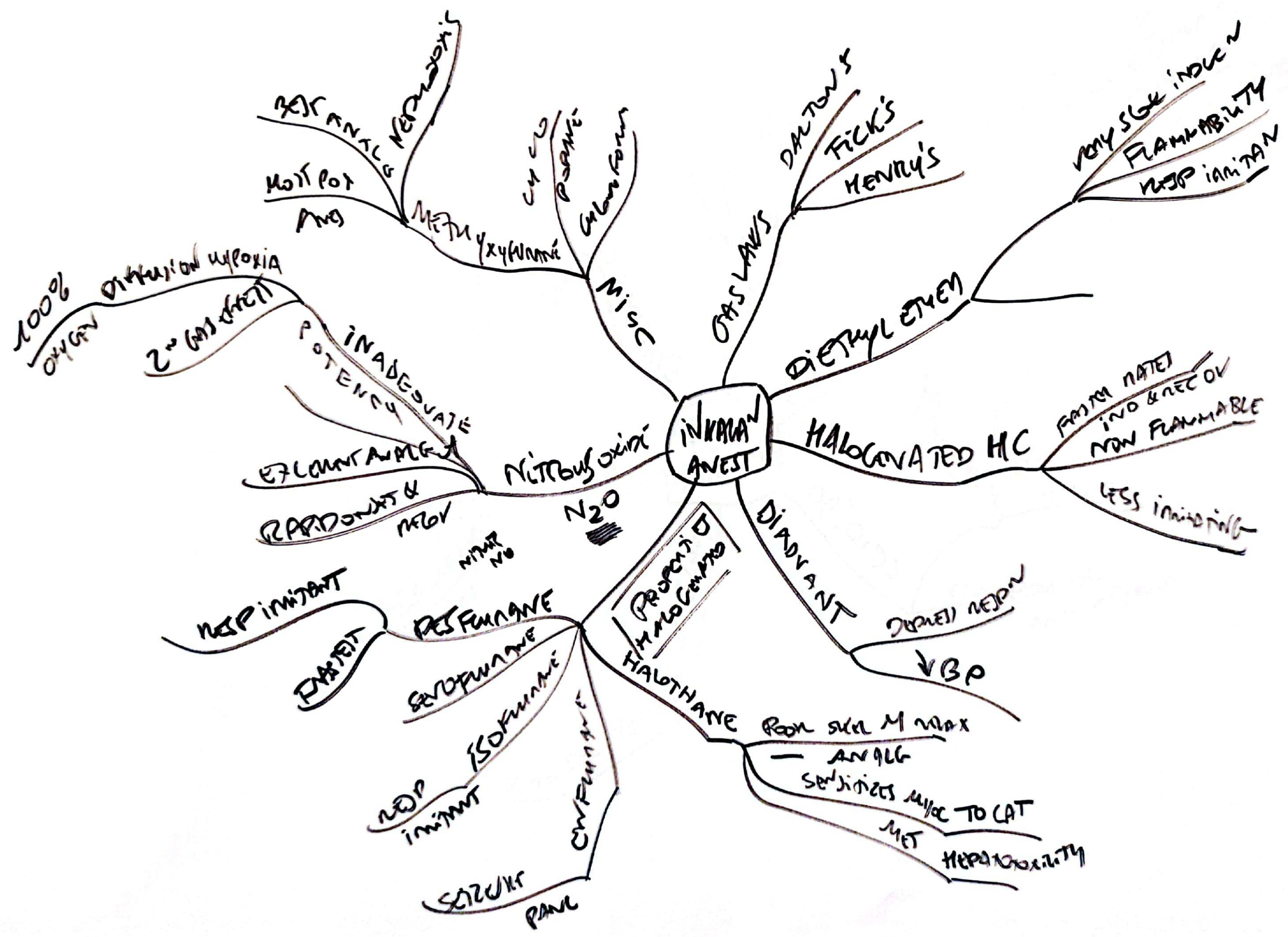
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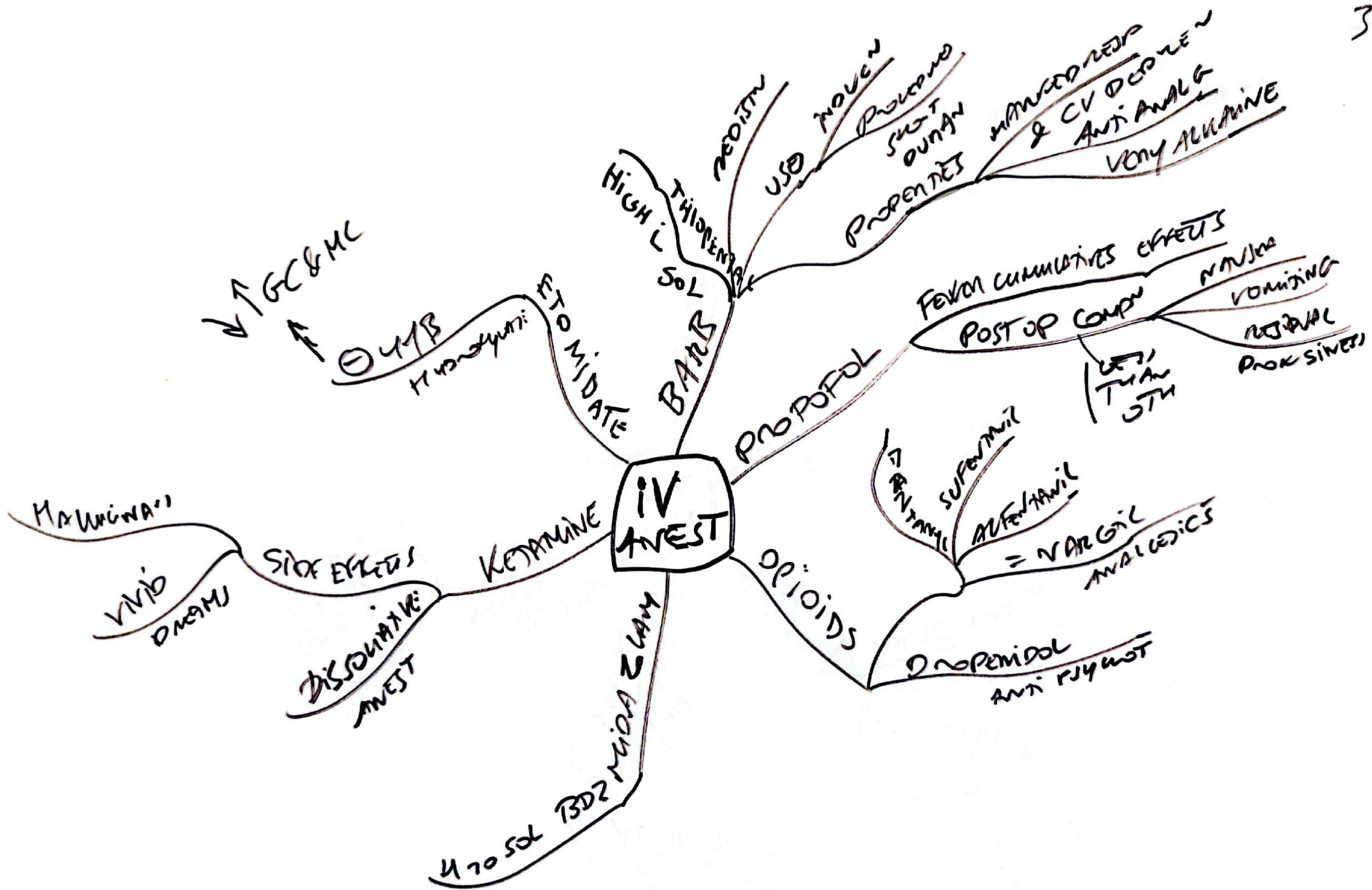
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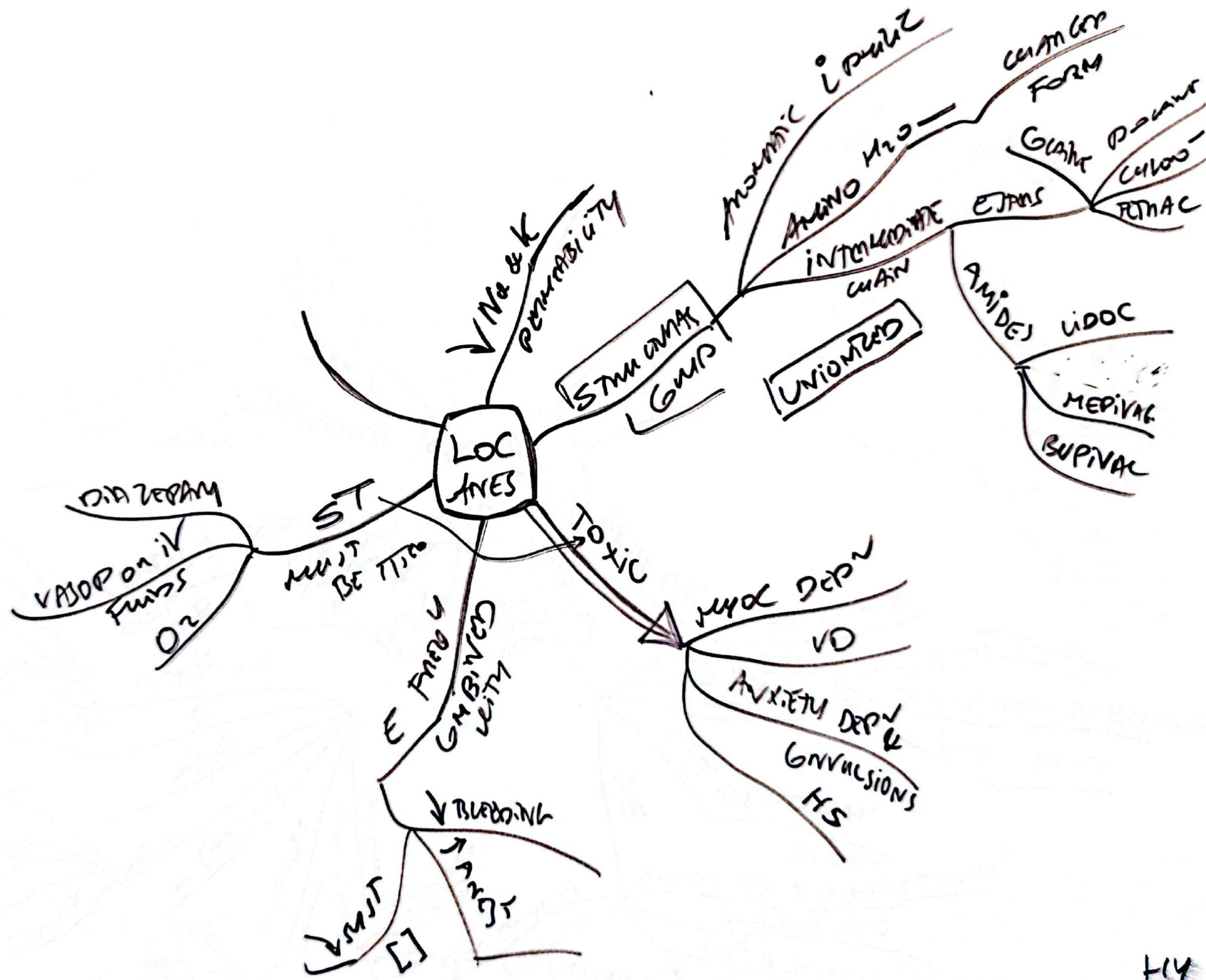
CENTRAL

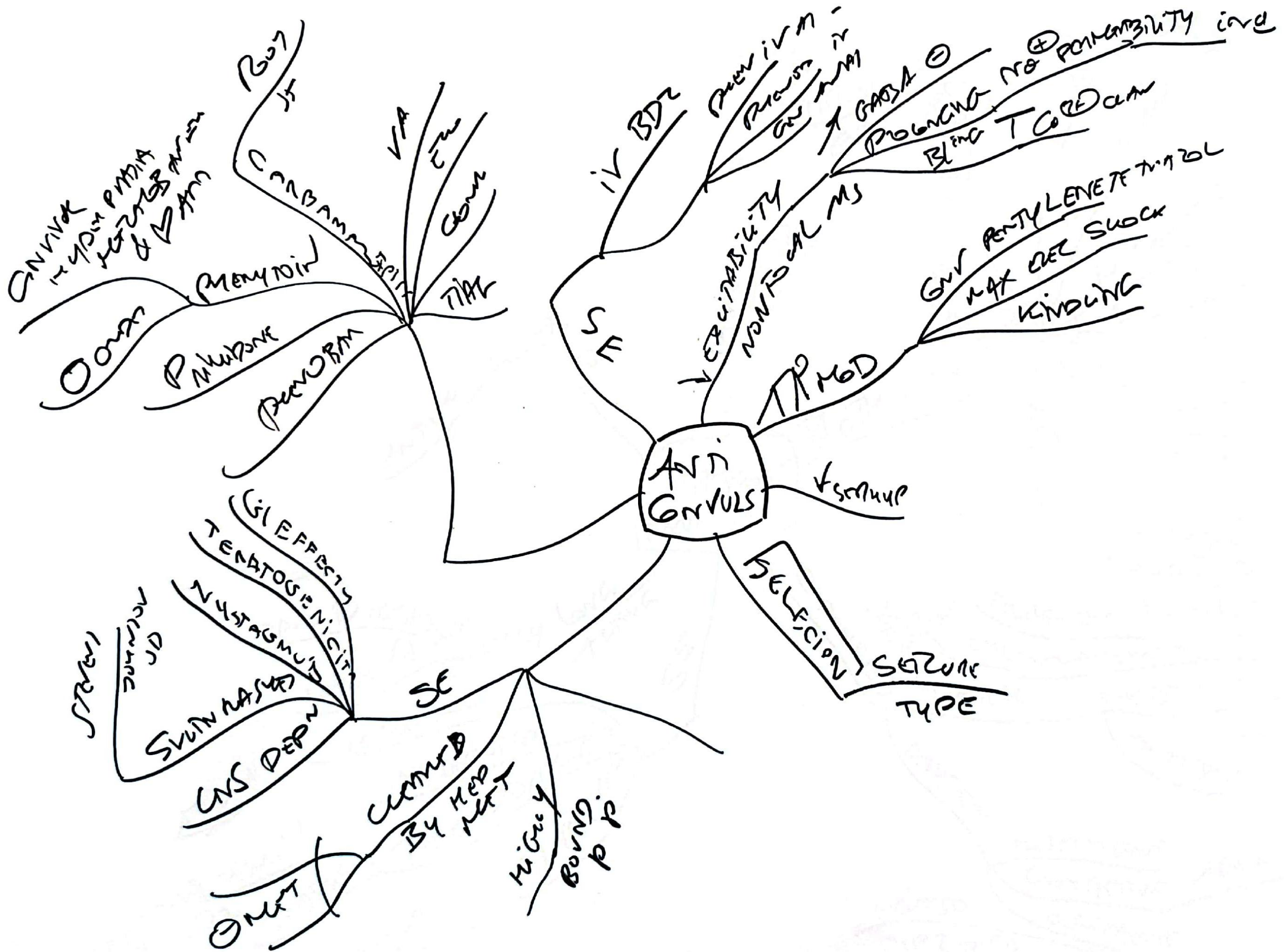
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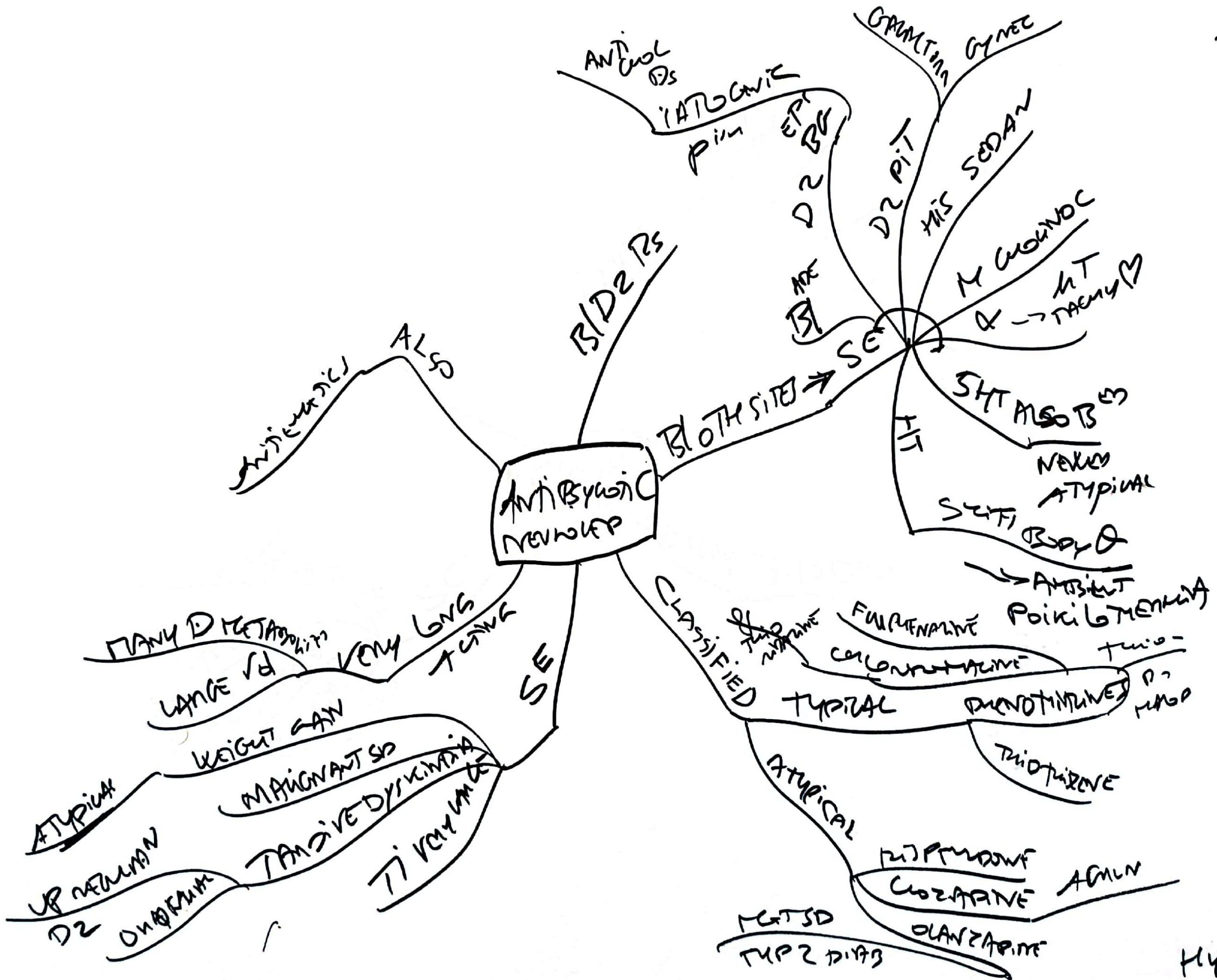


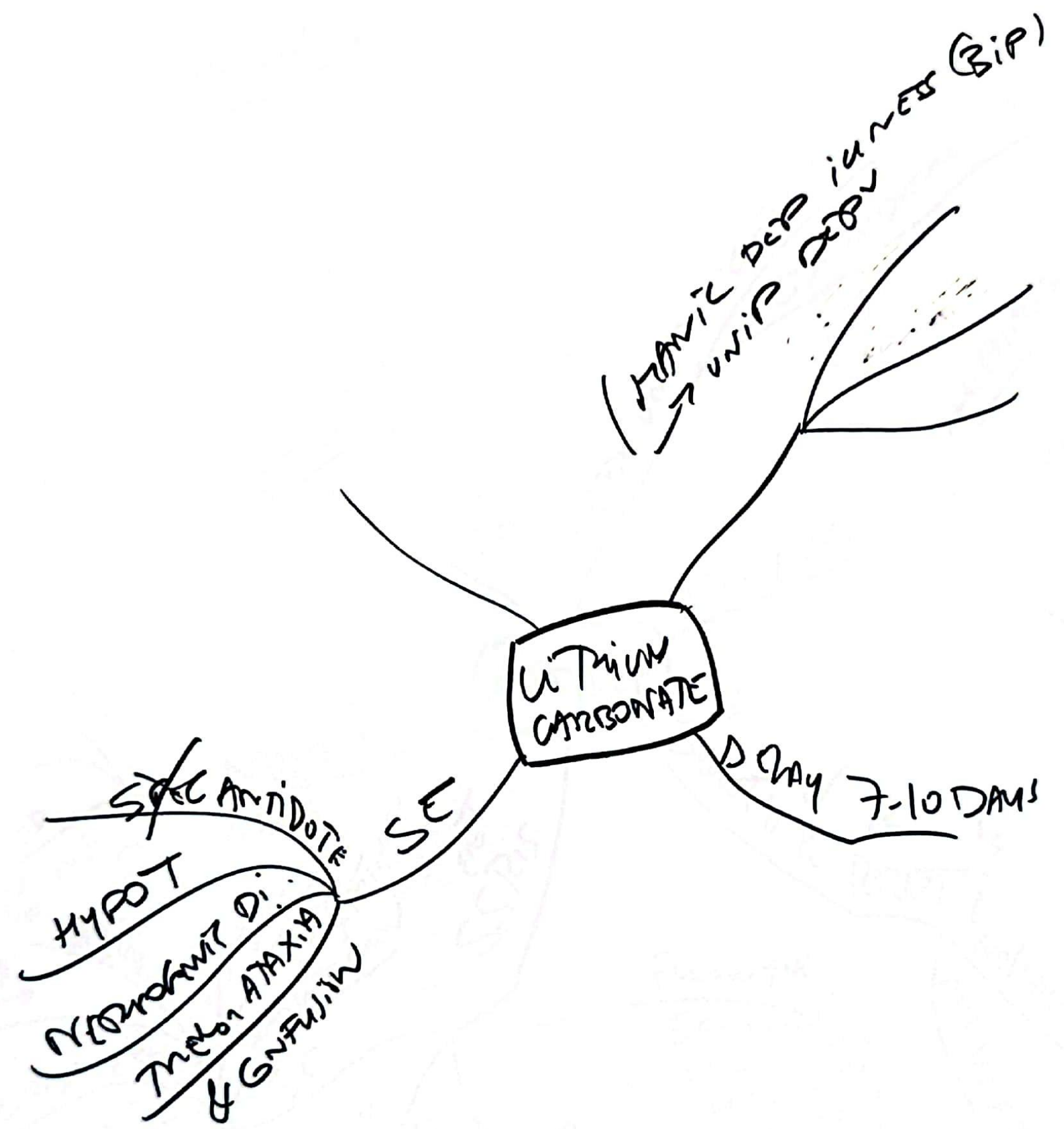


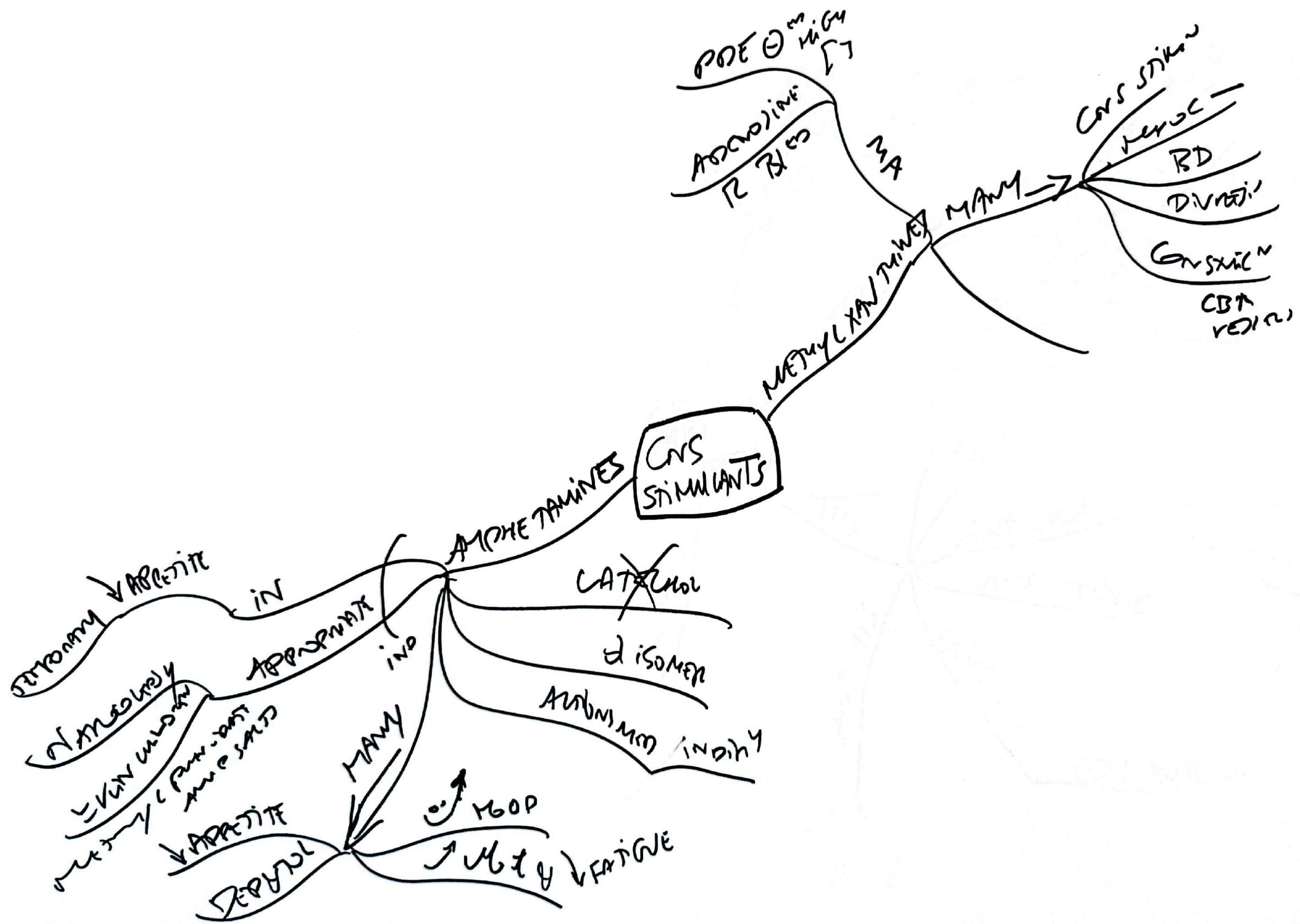


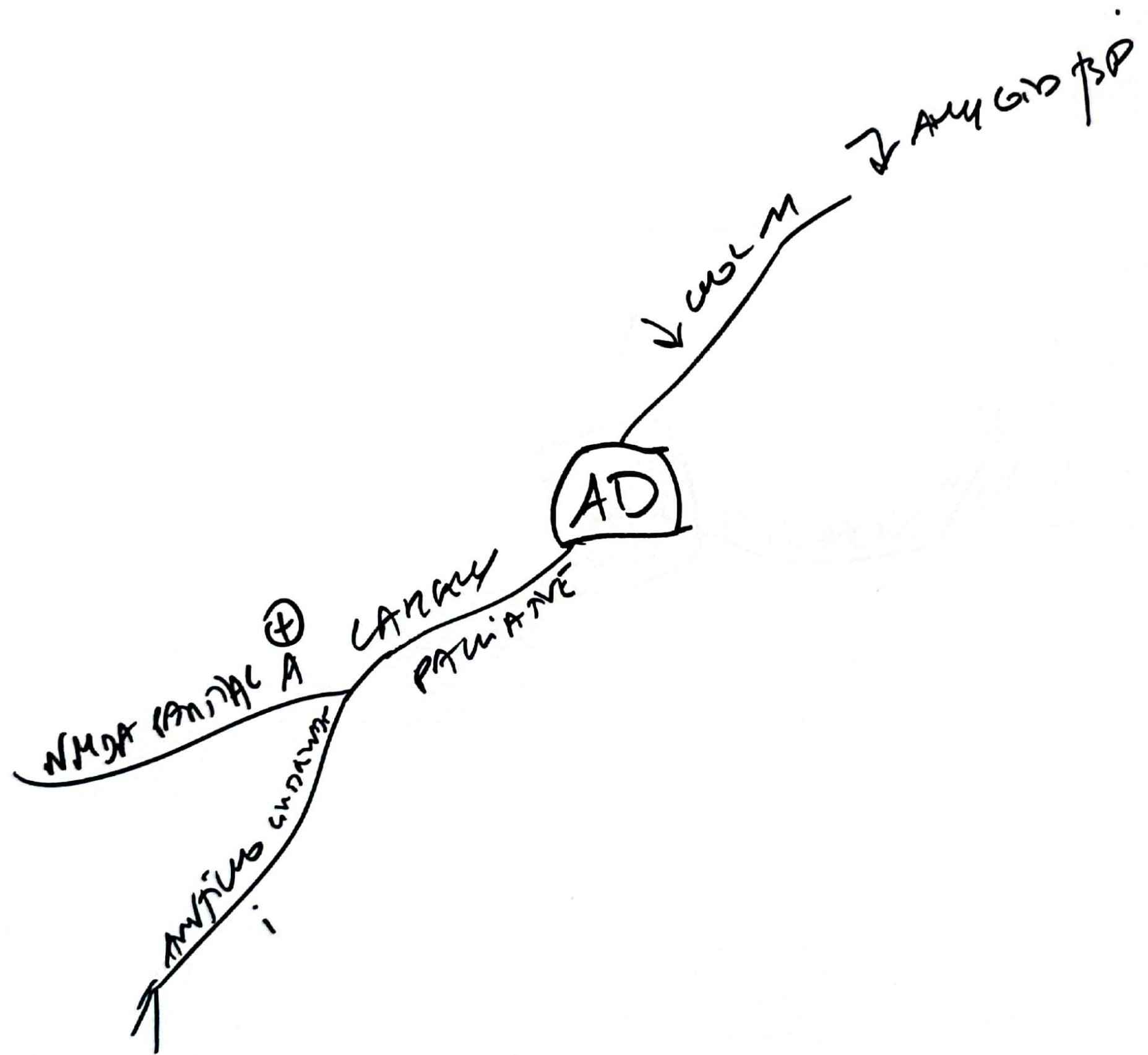


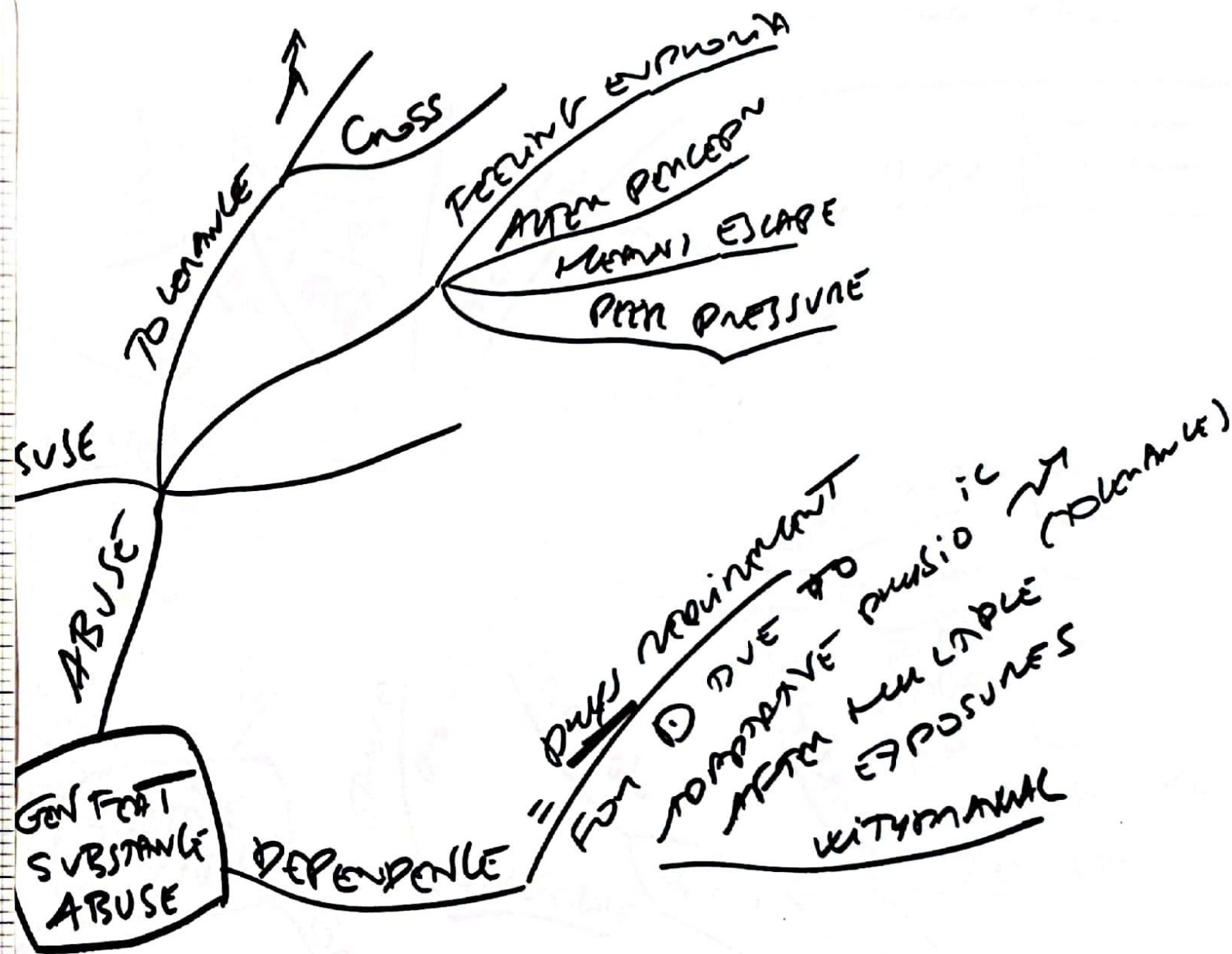
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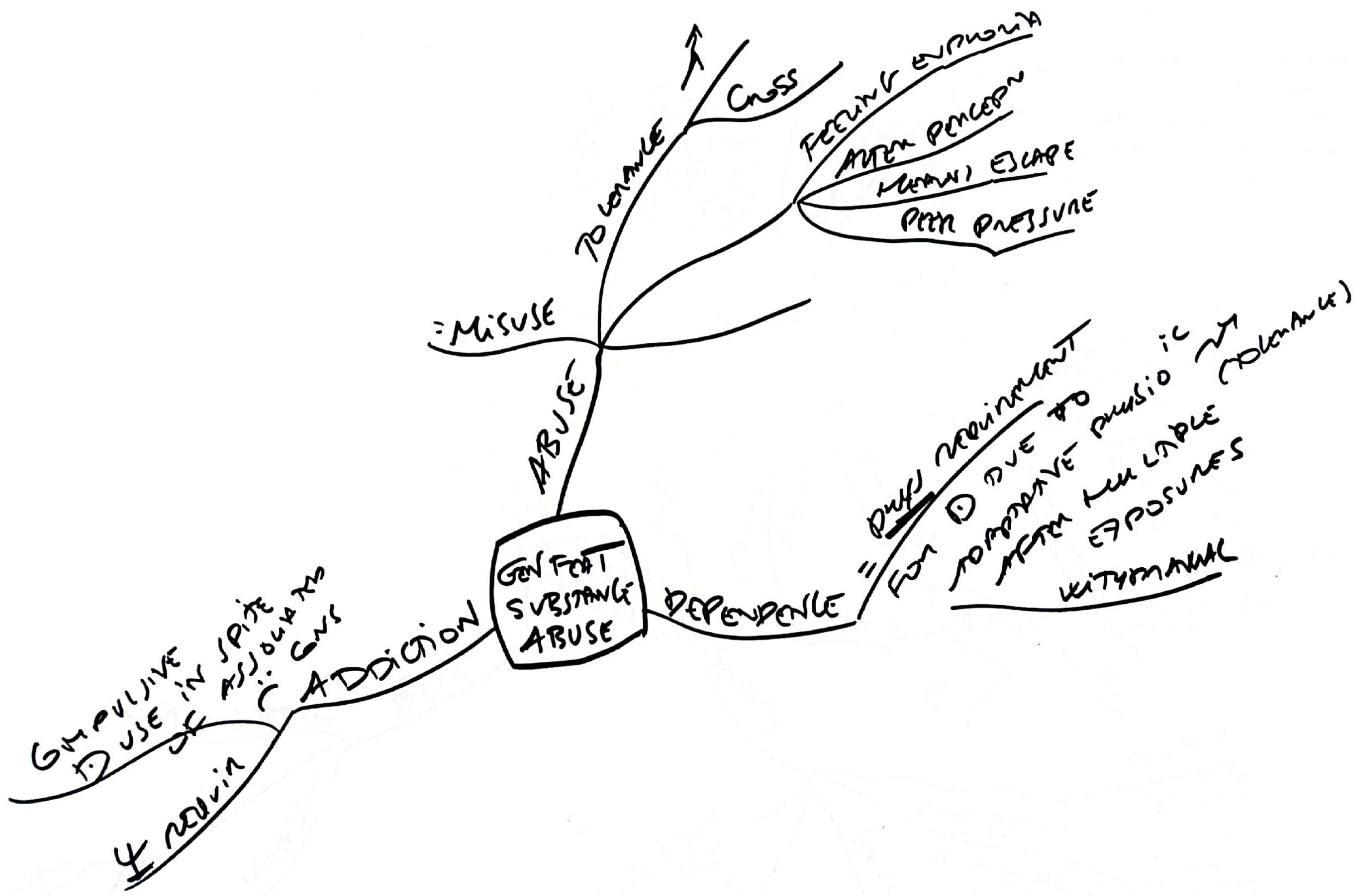


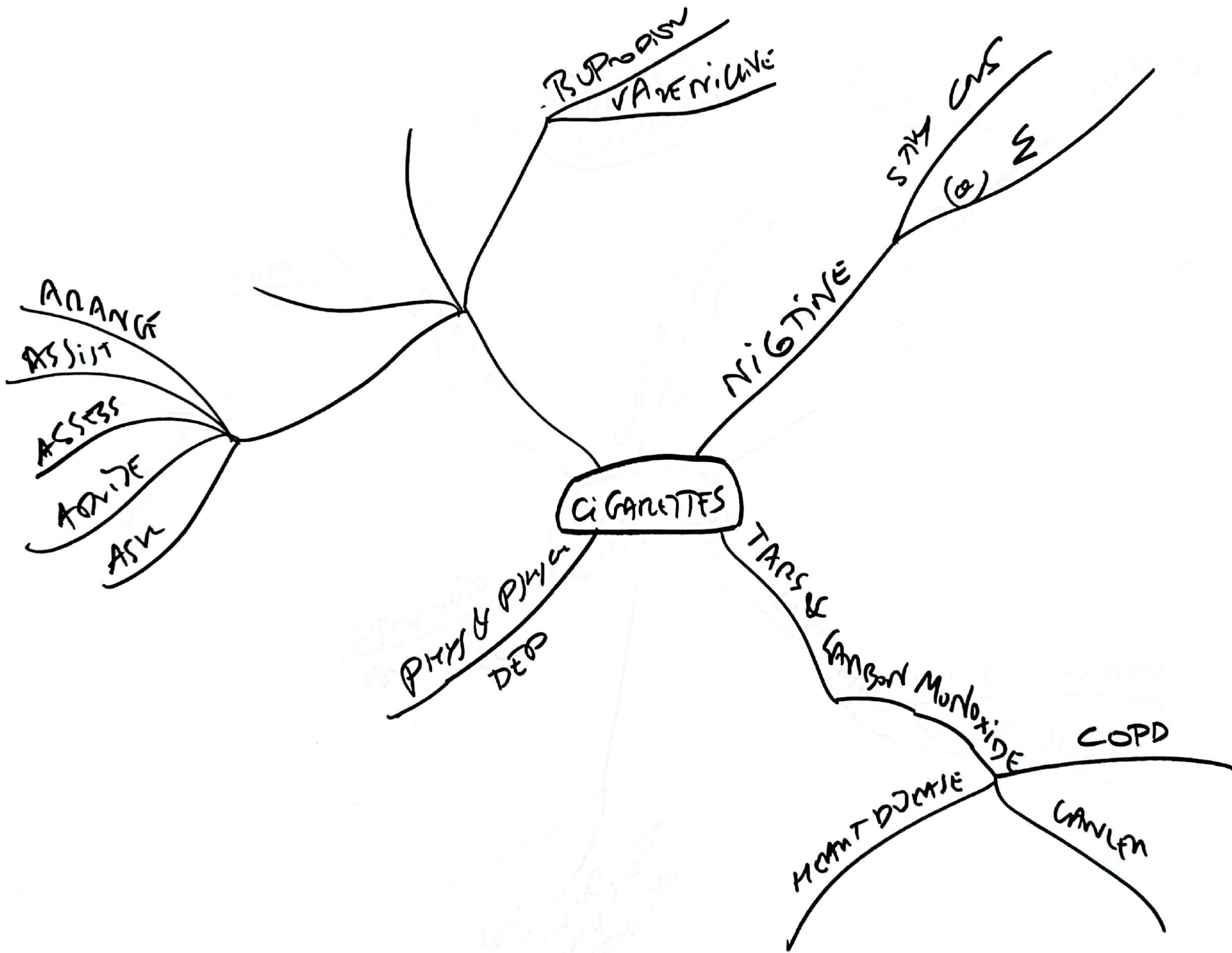


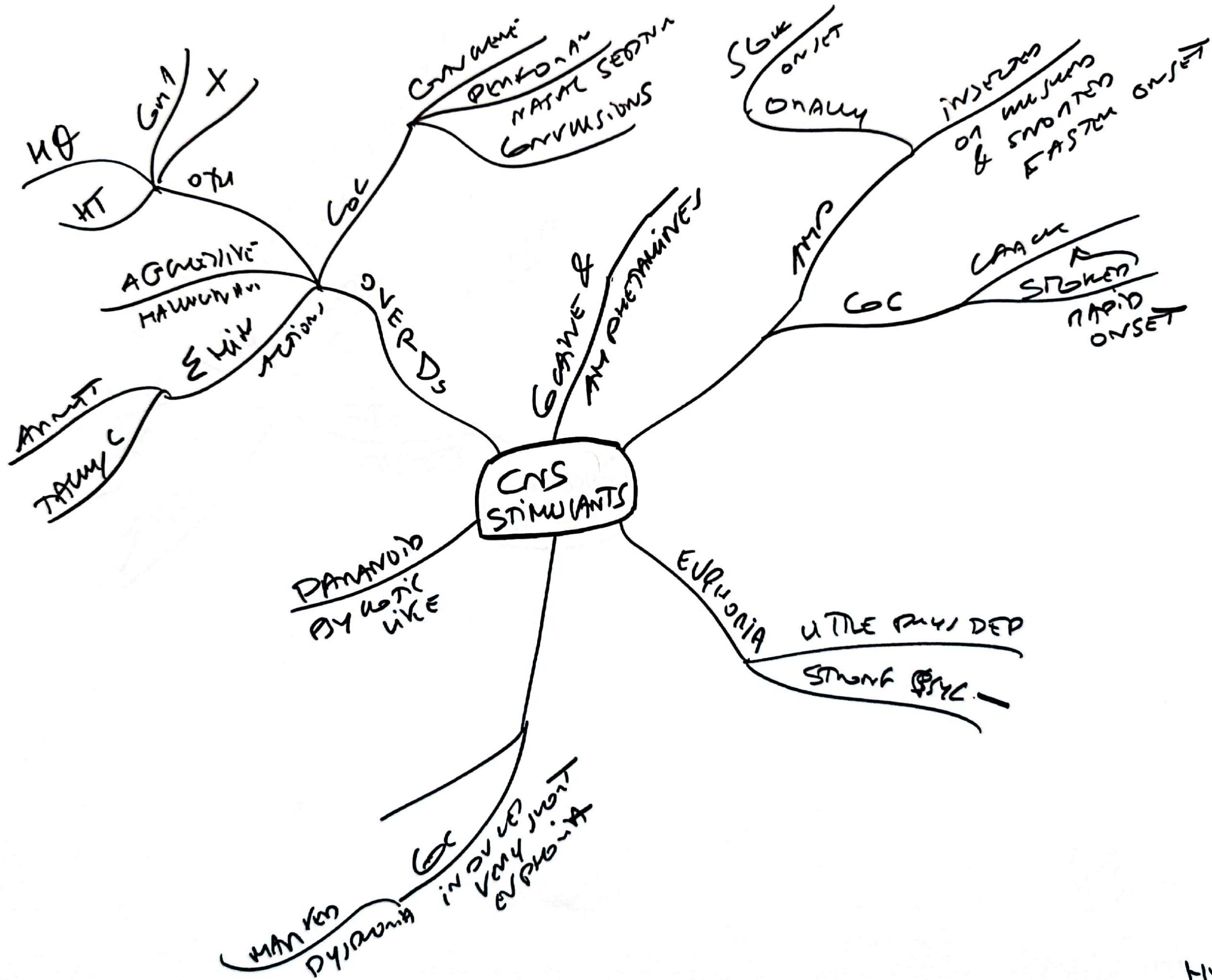


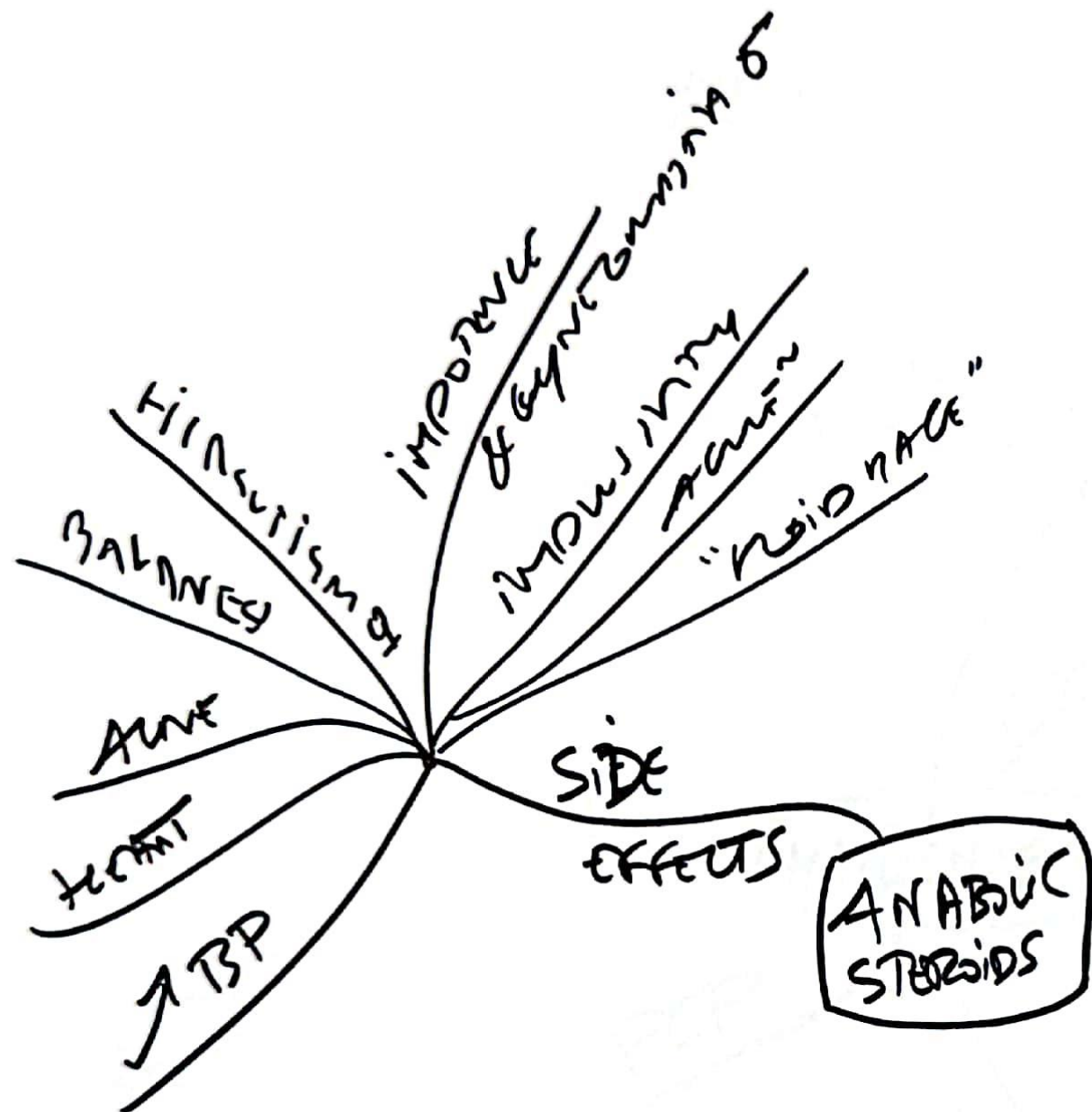


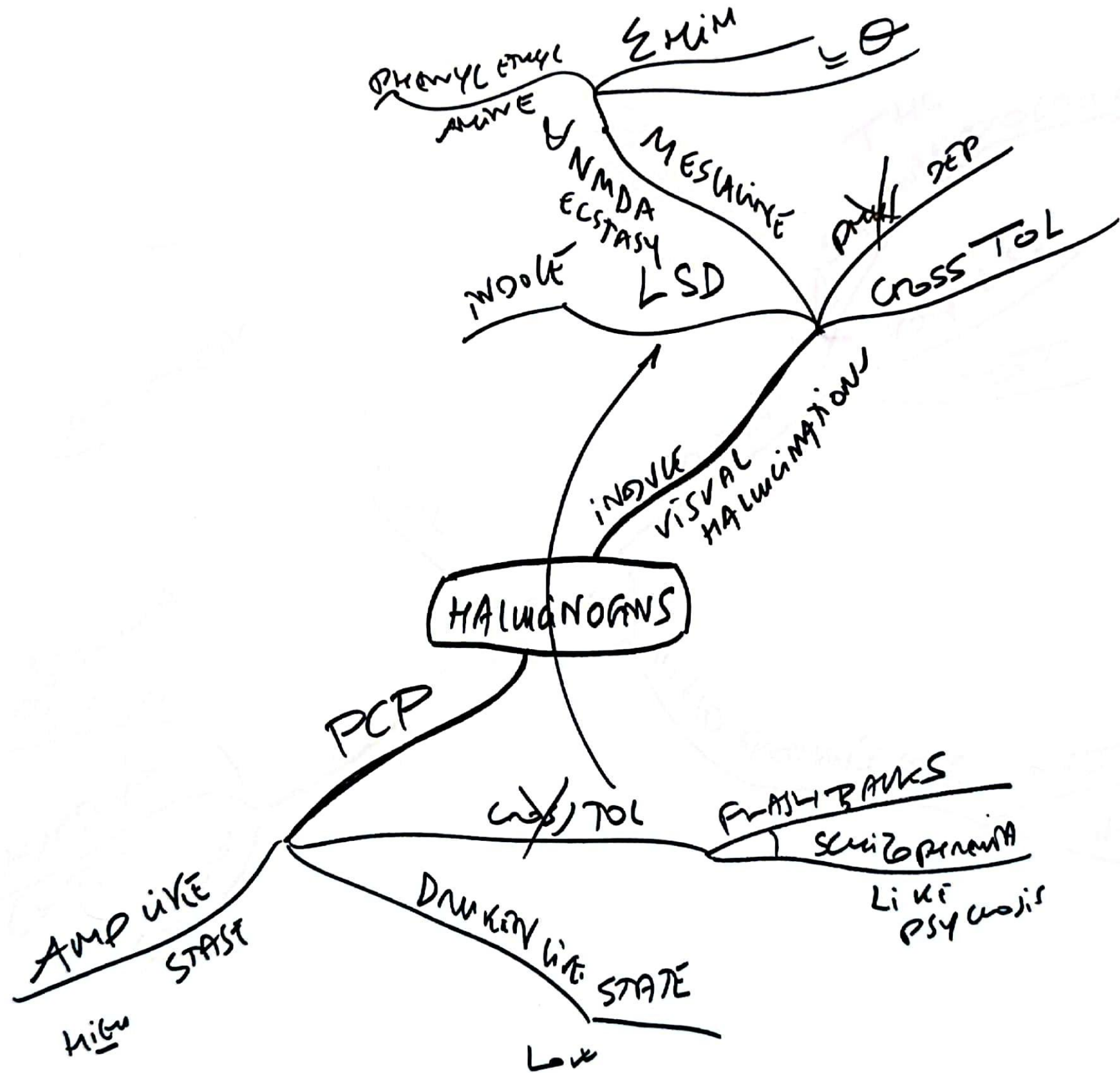
ABUSE & DRUG

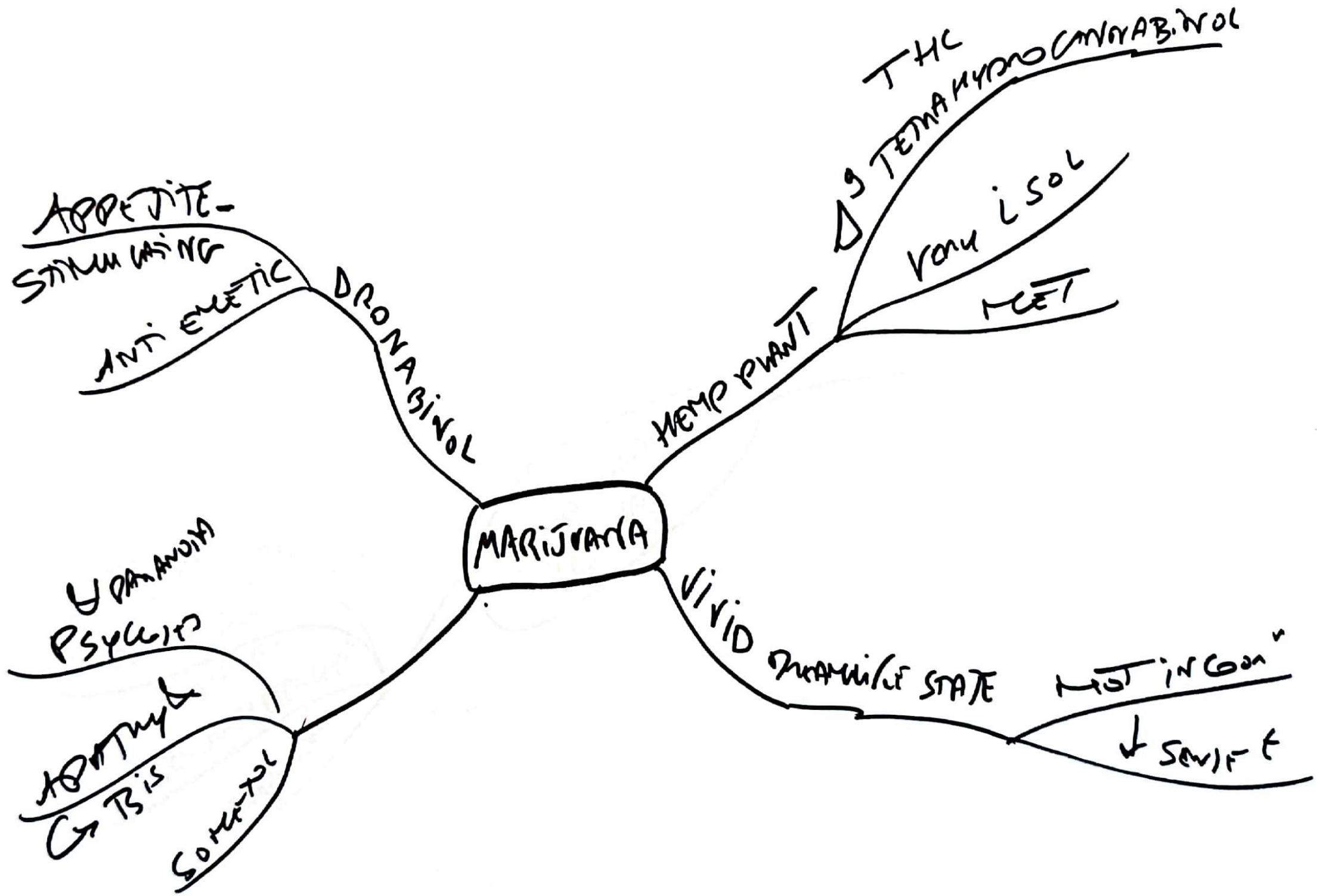












EXTRAORDINARY THIRST

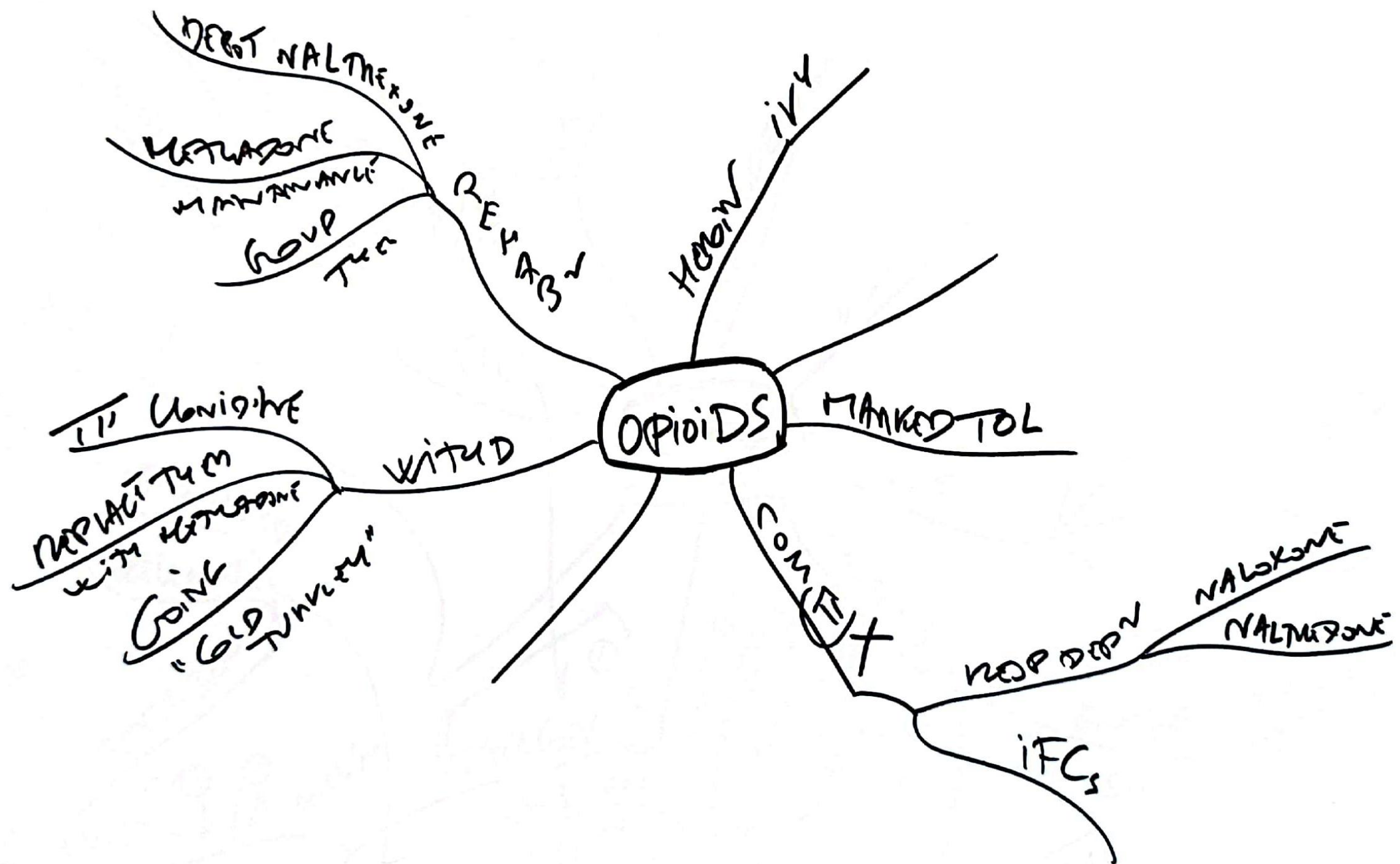
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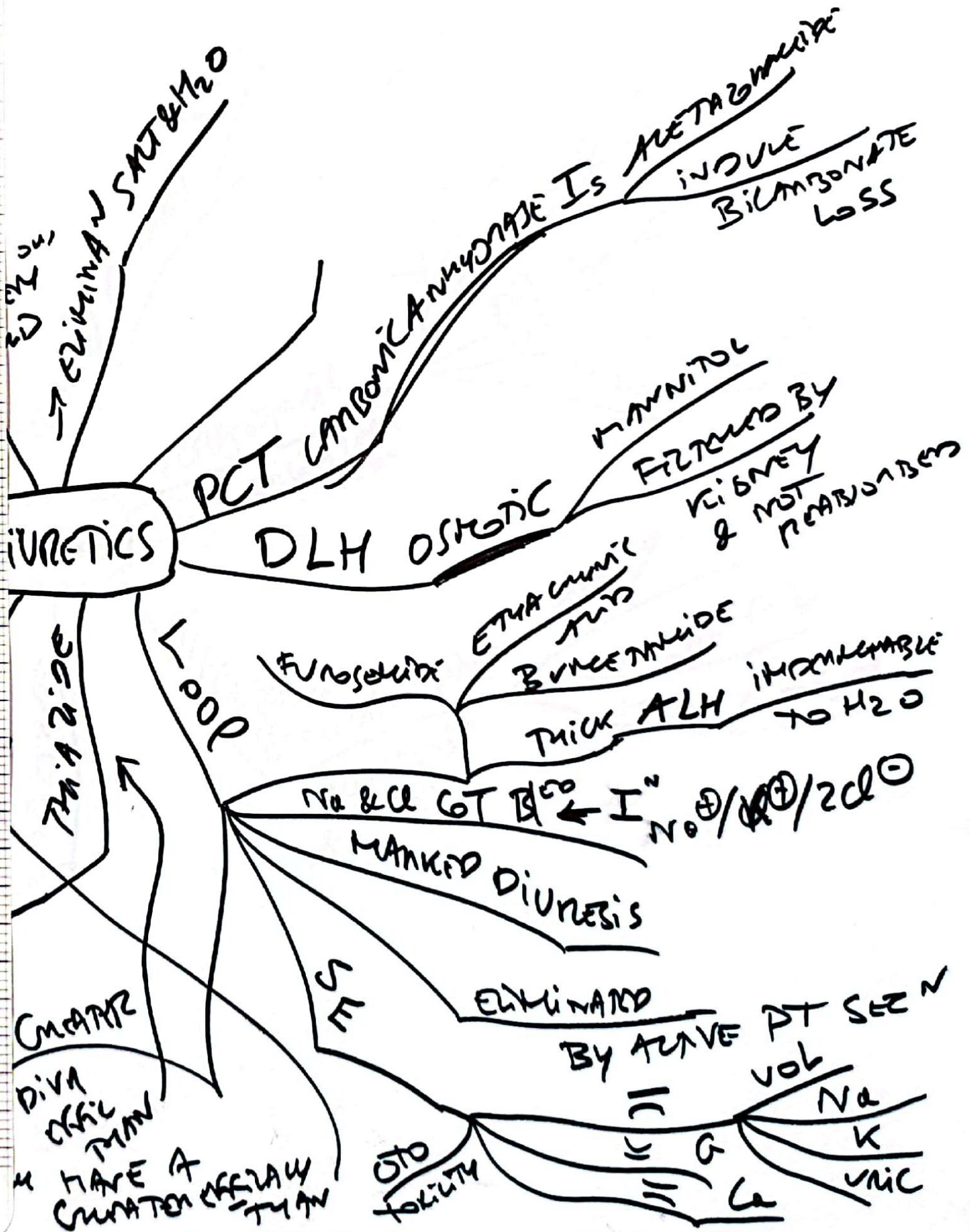
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→ SENJAY PERKATA

ENDURANCE

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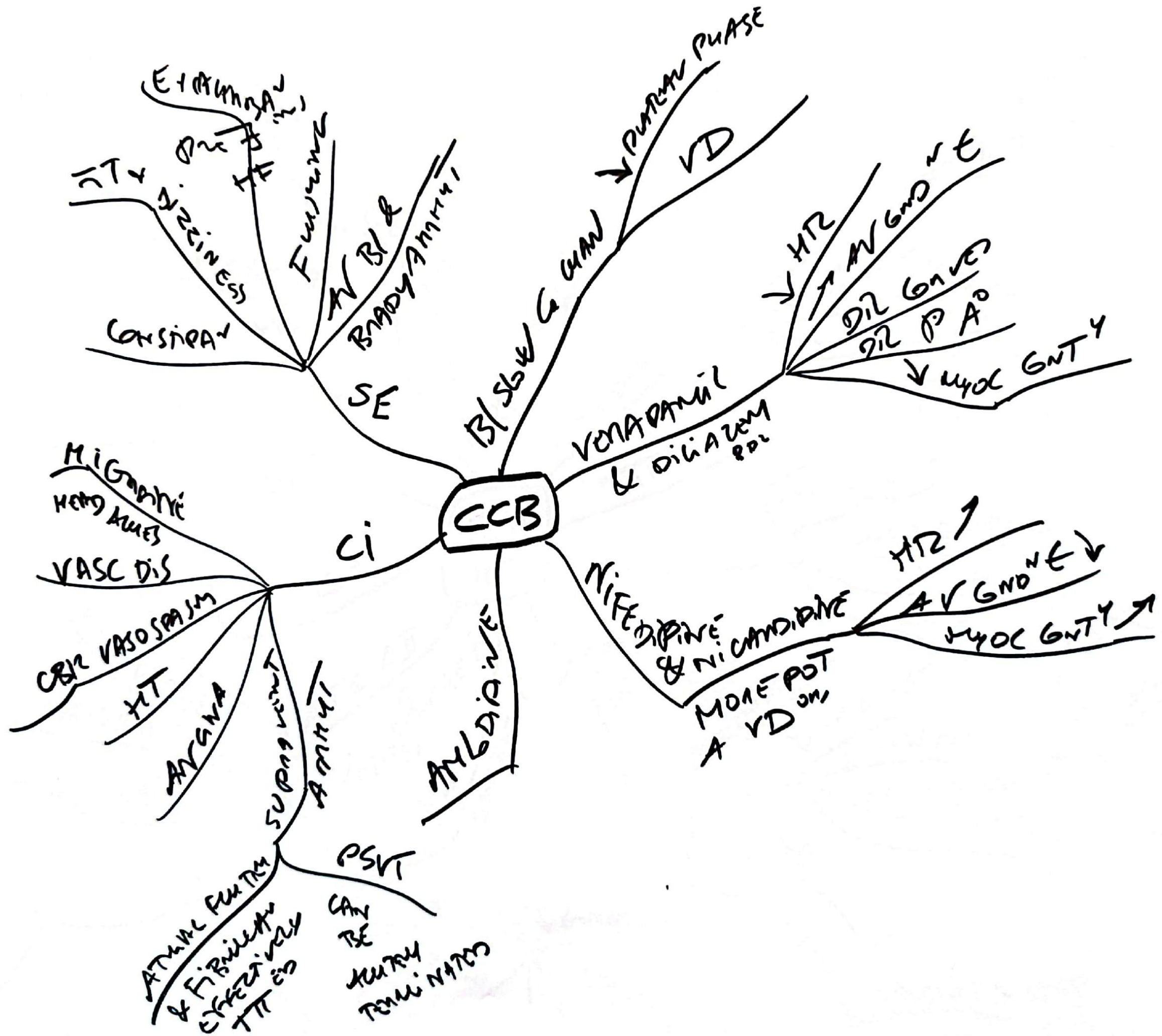


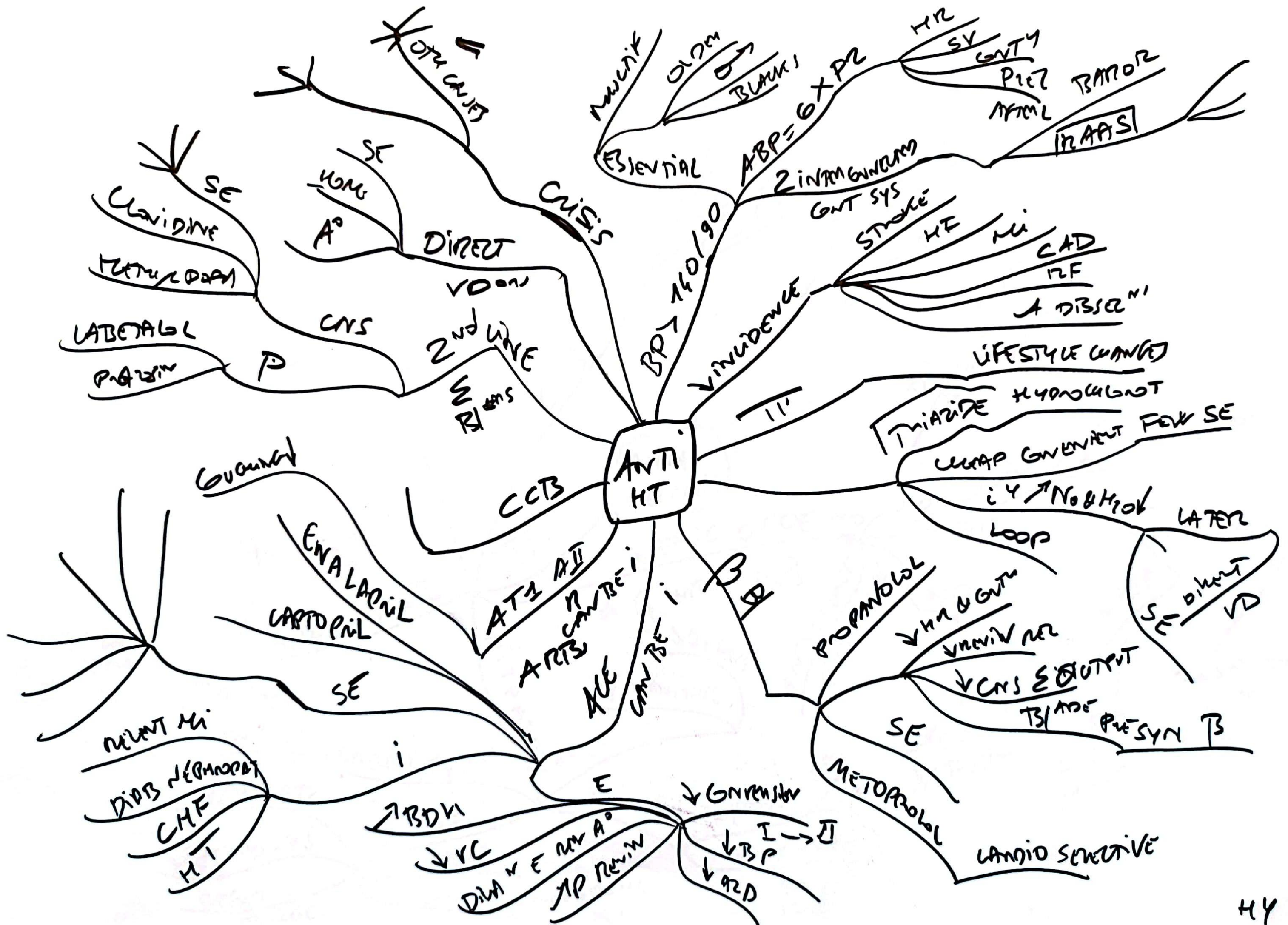


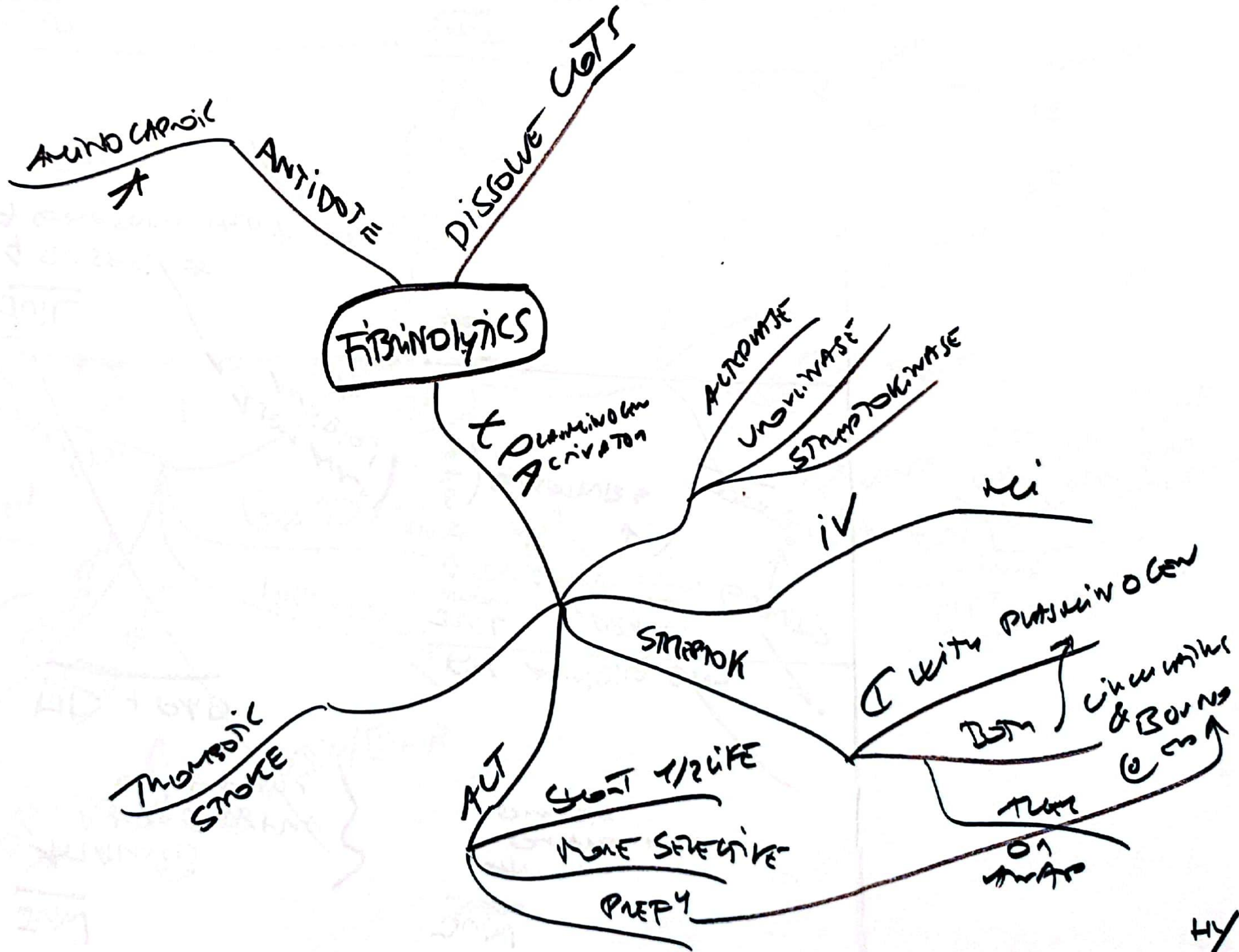
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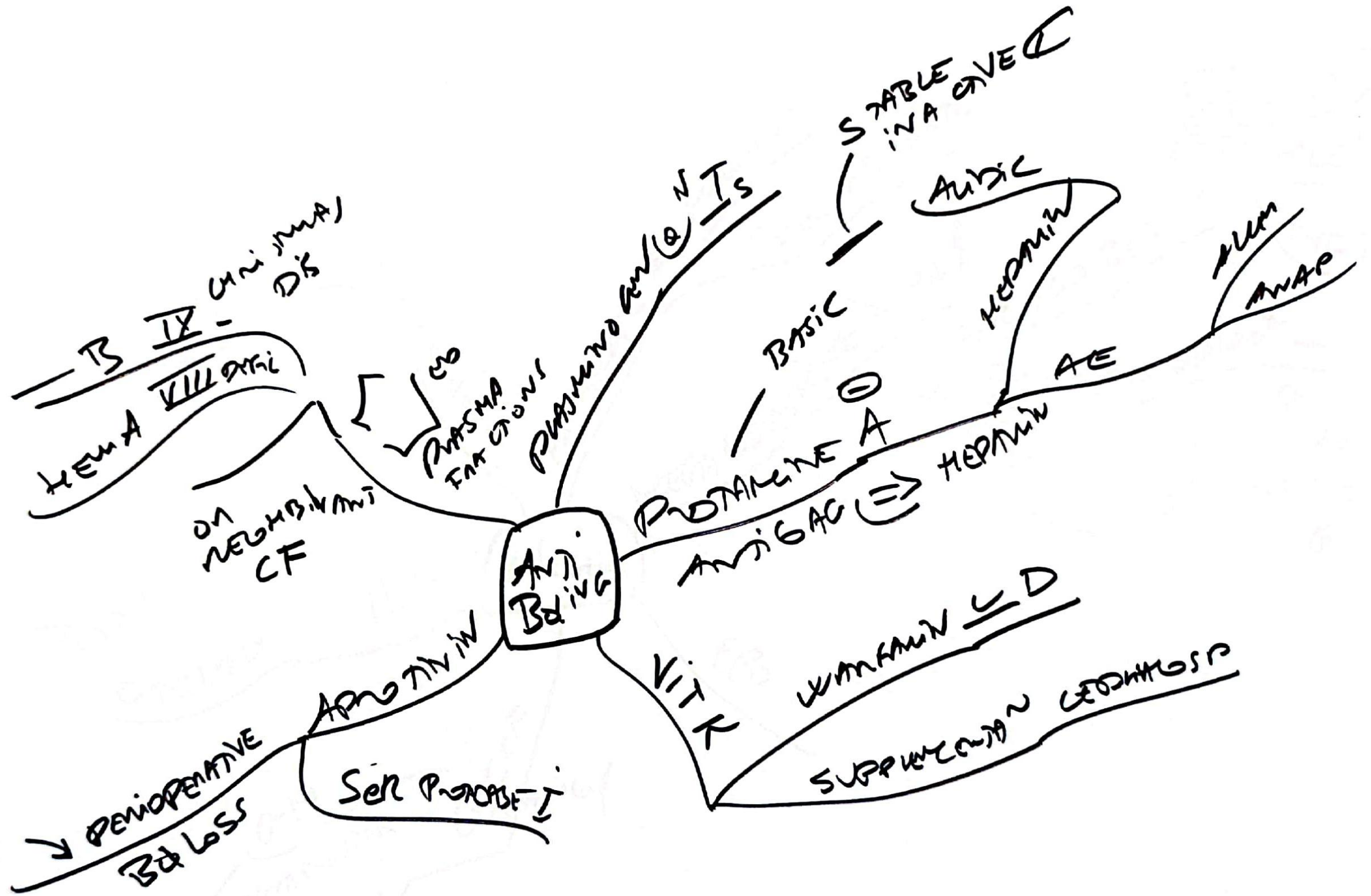
CV

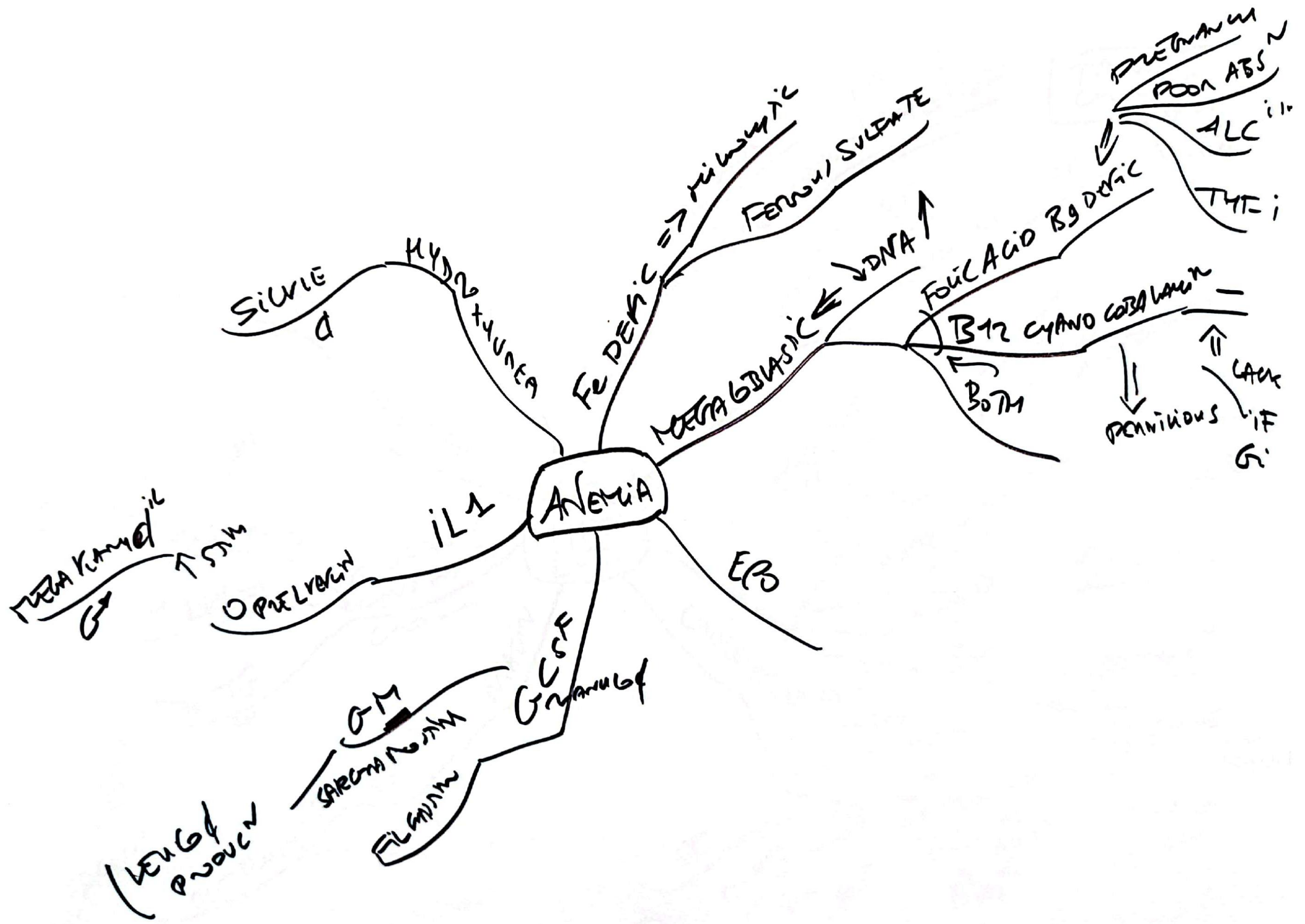
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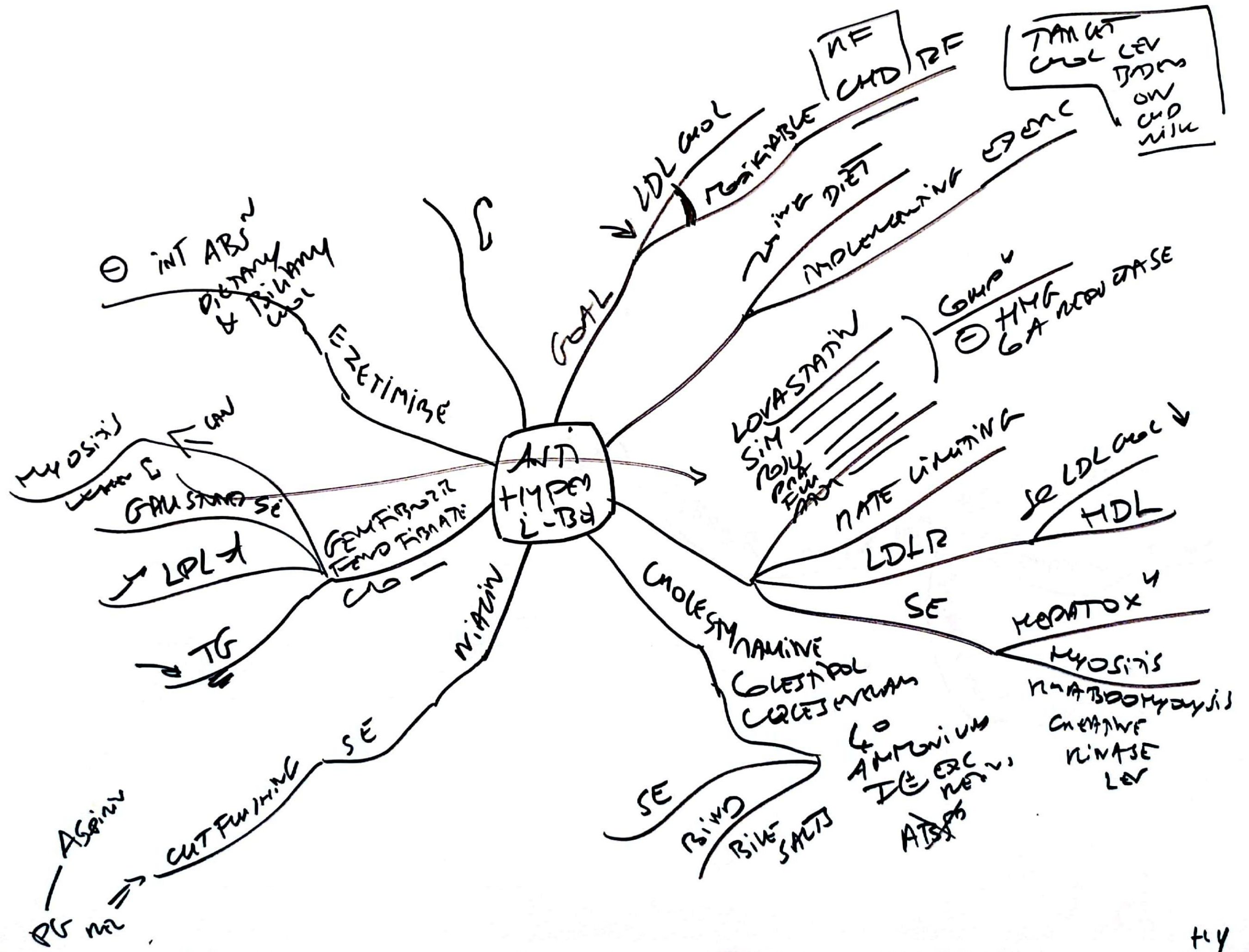


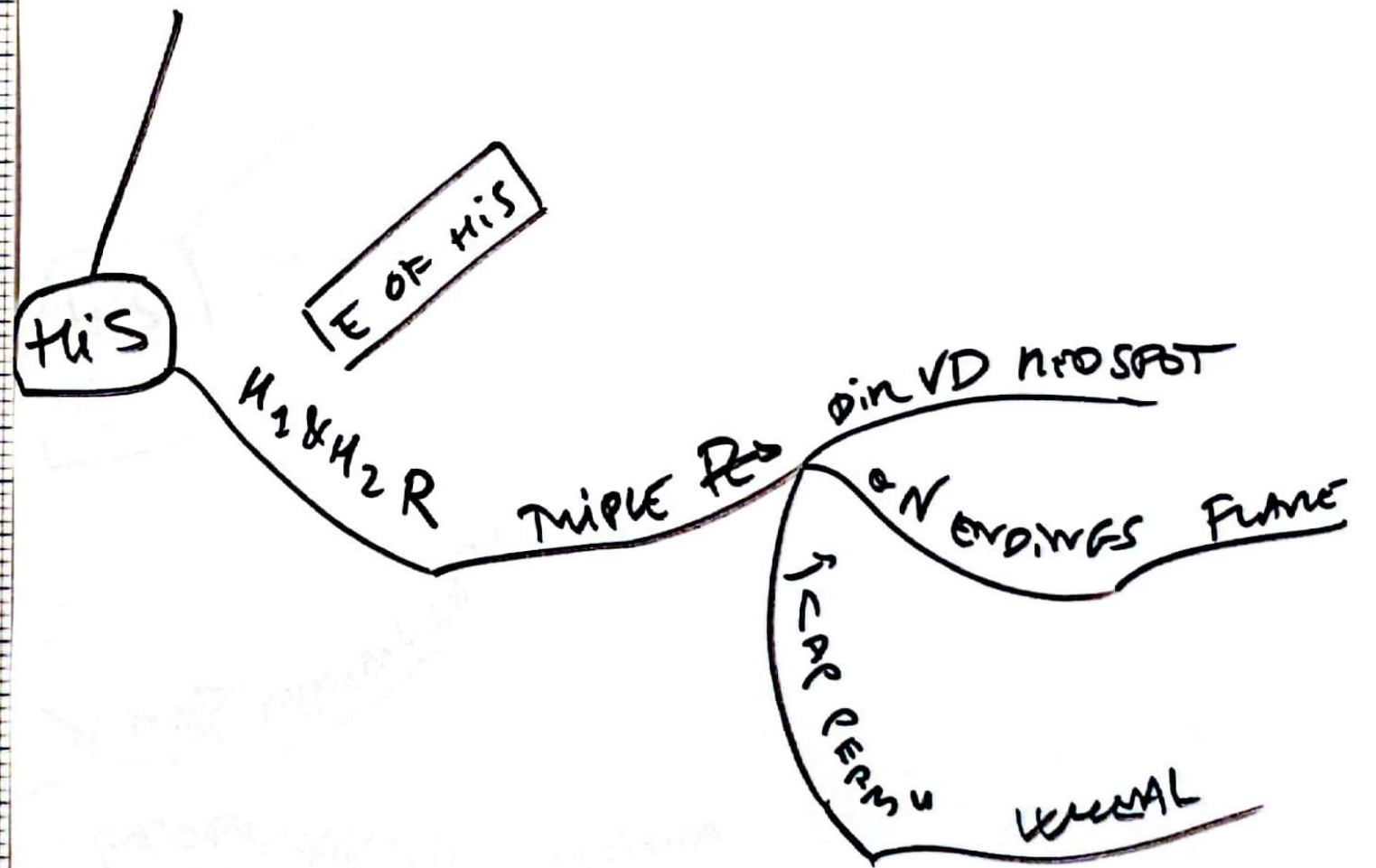




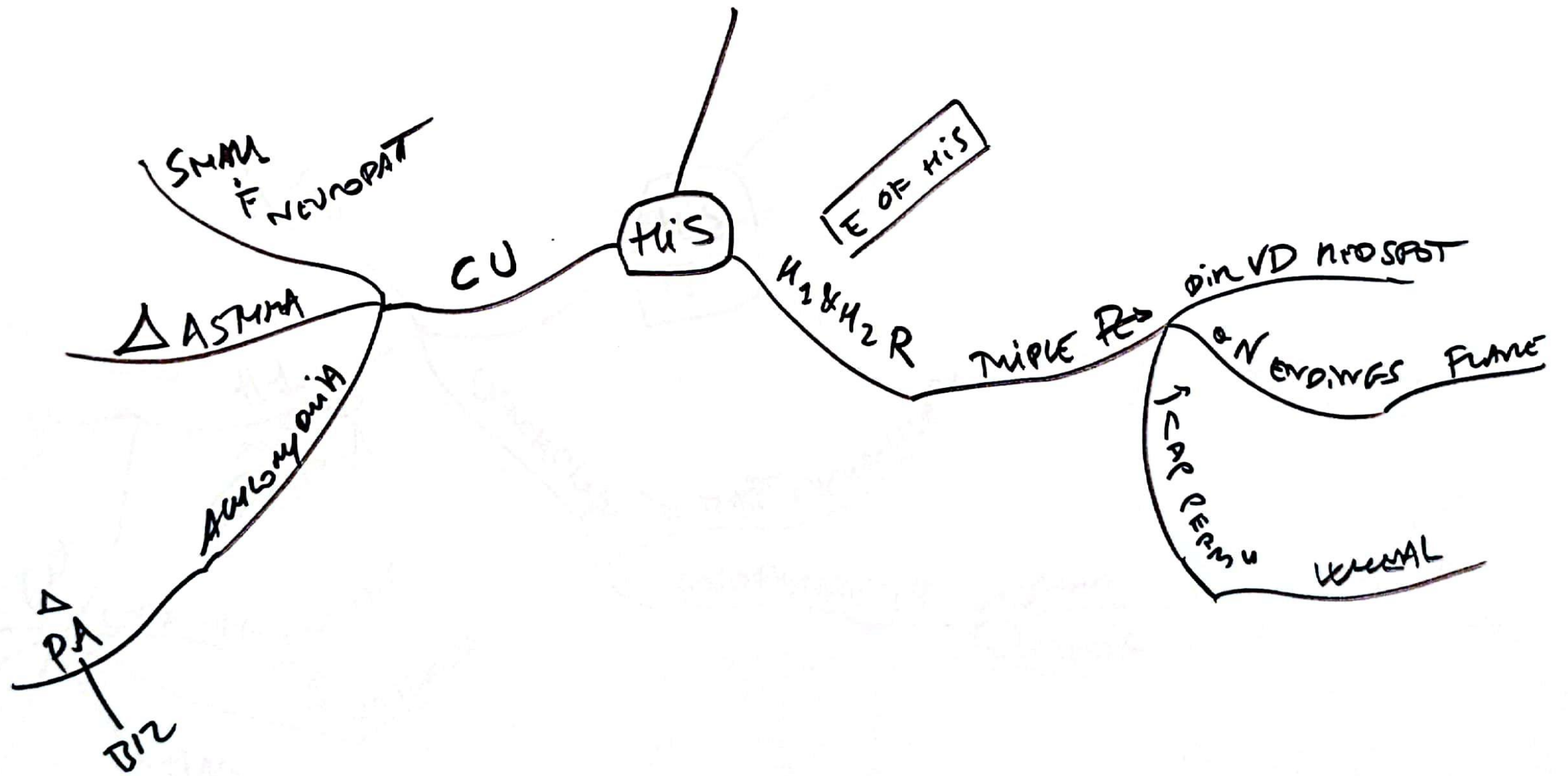


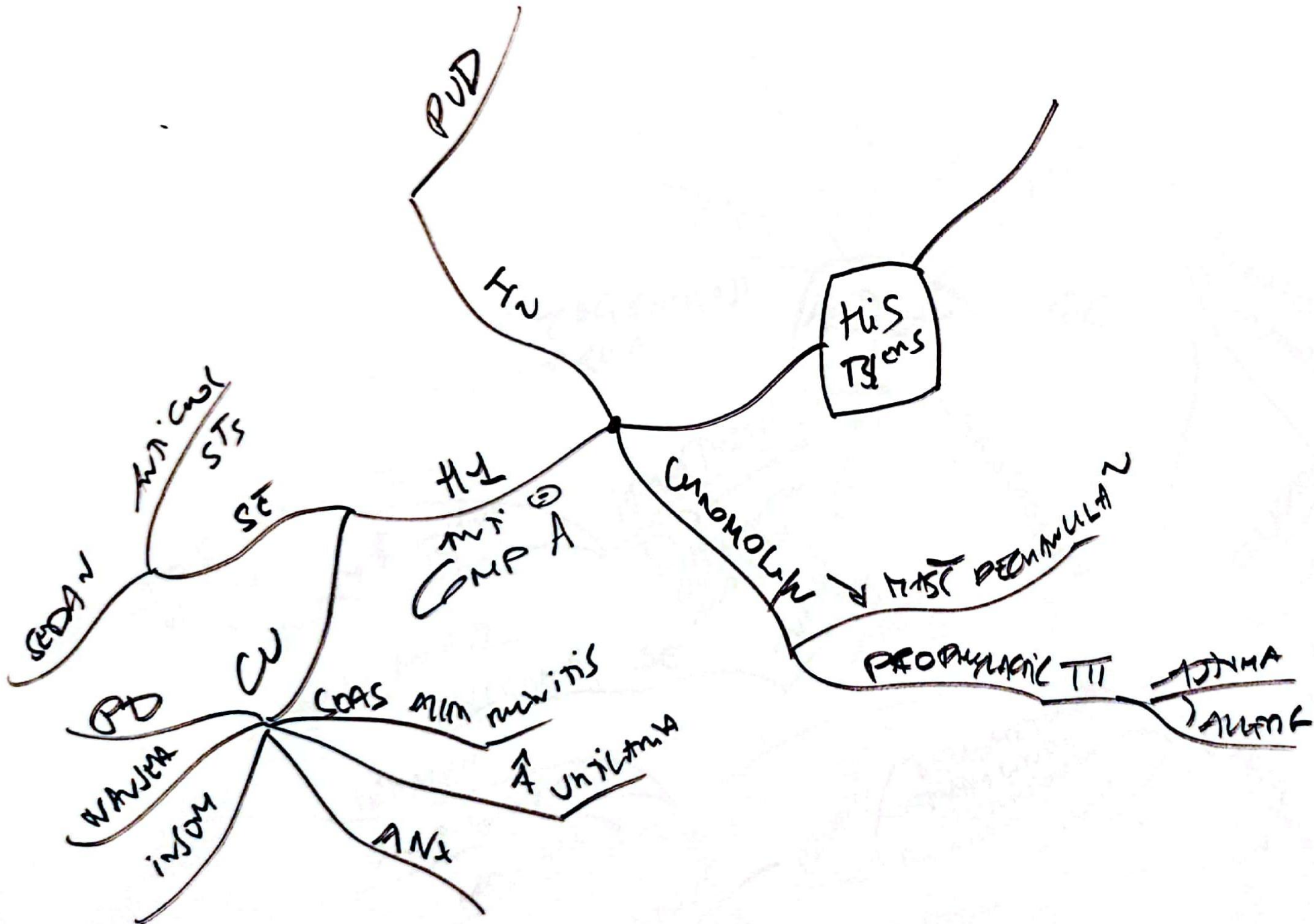




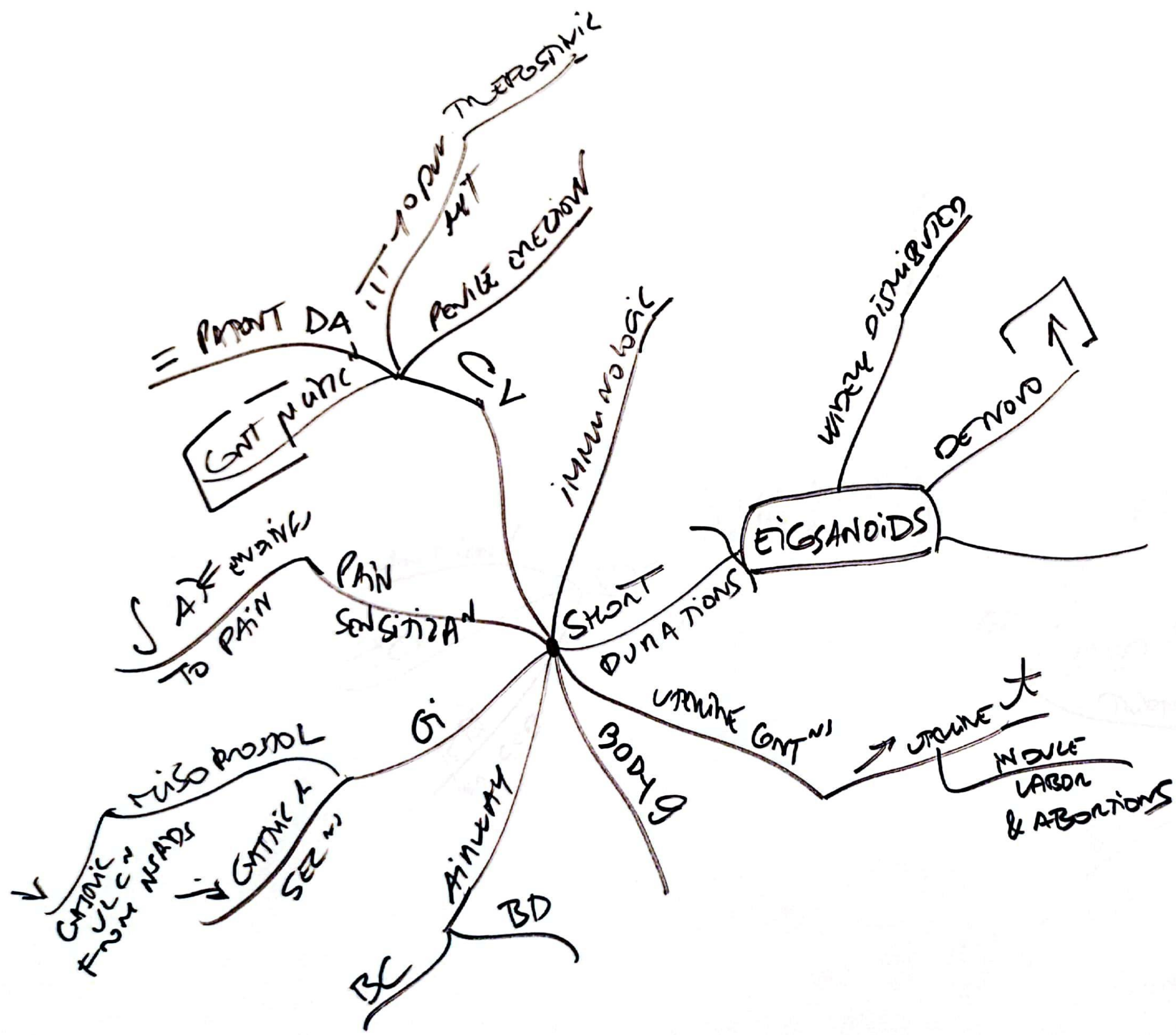


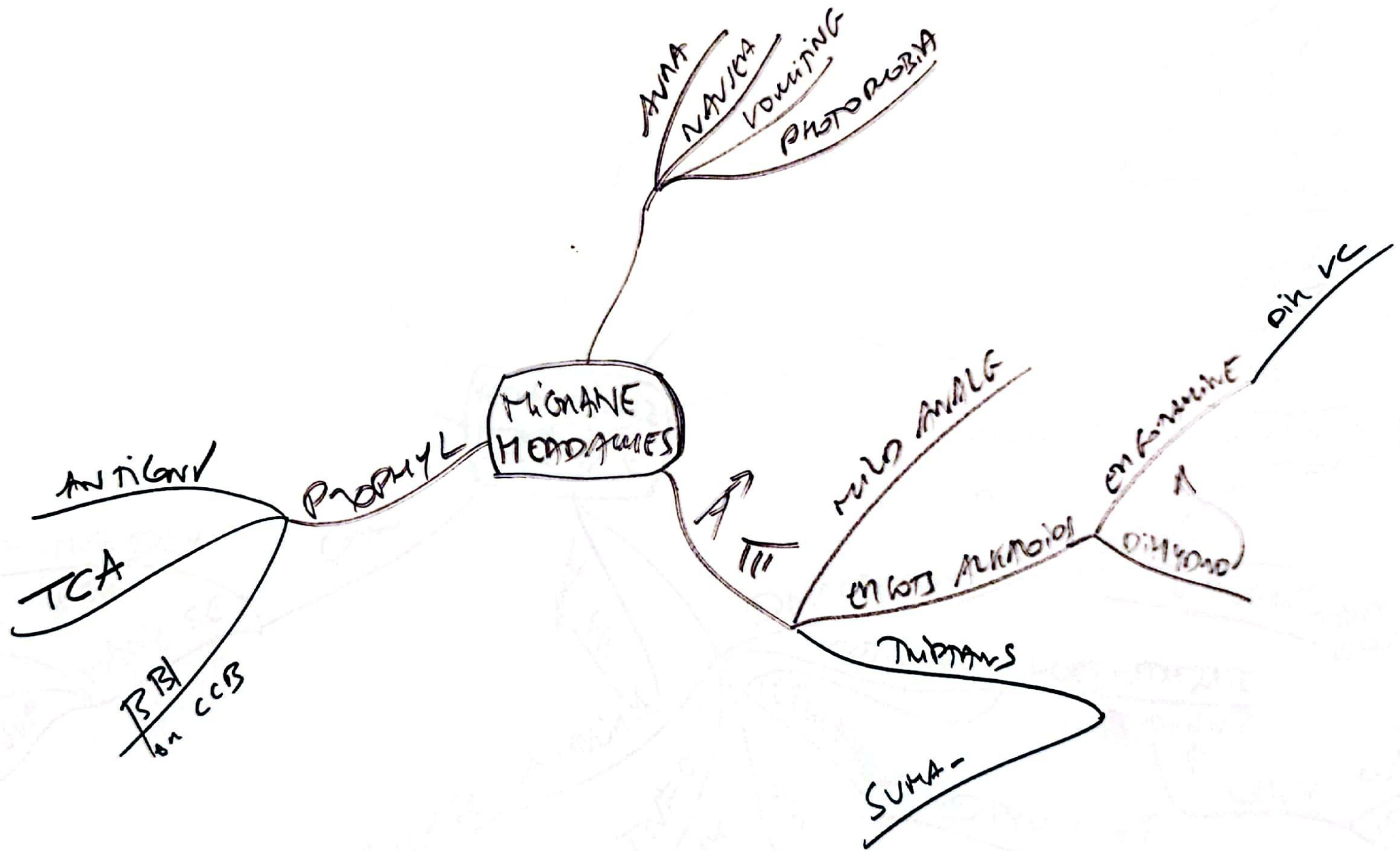
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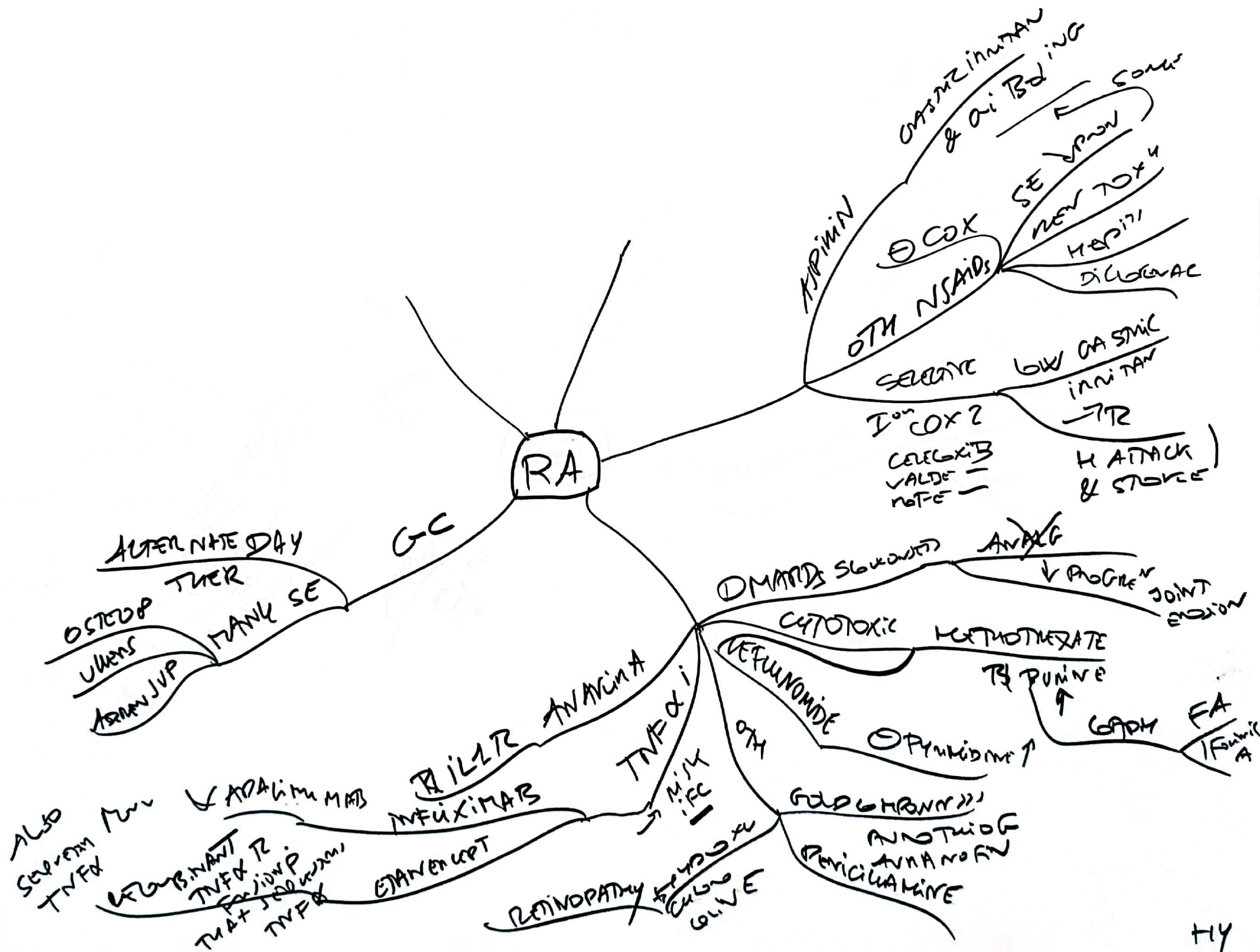


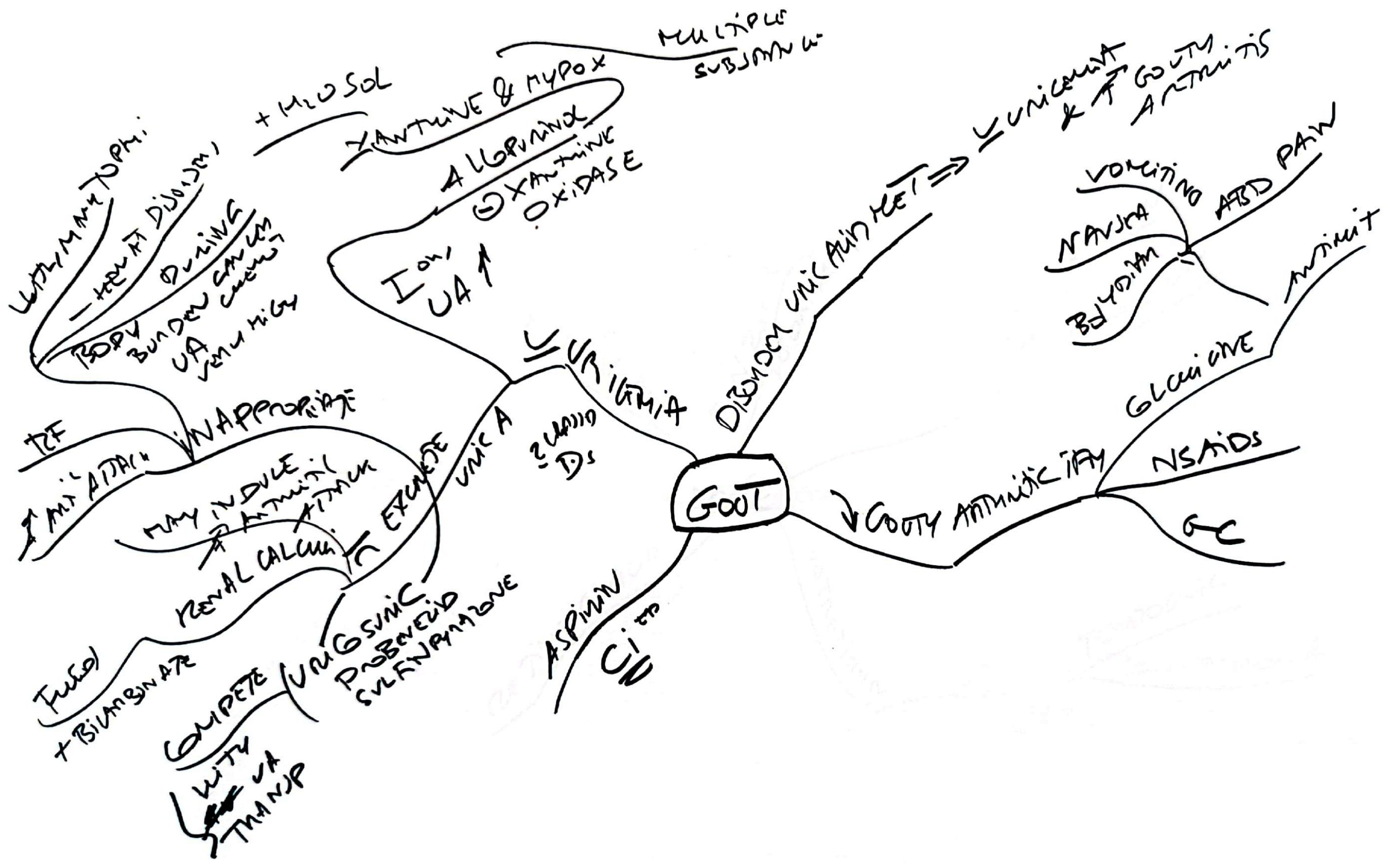


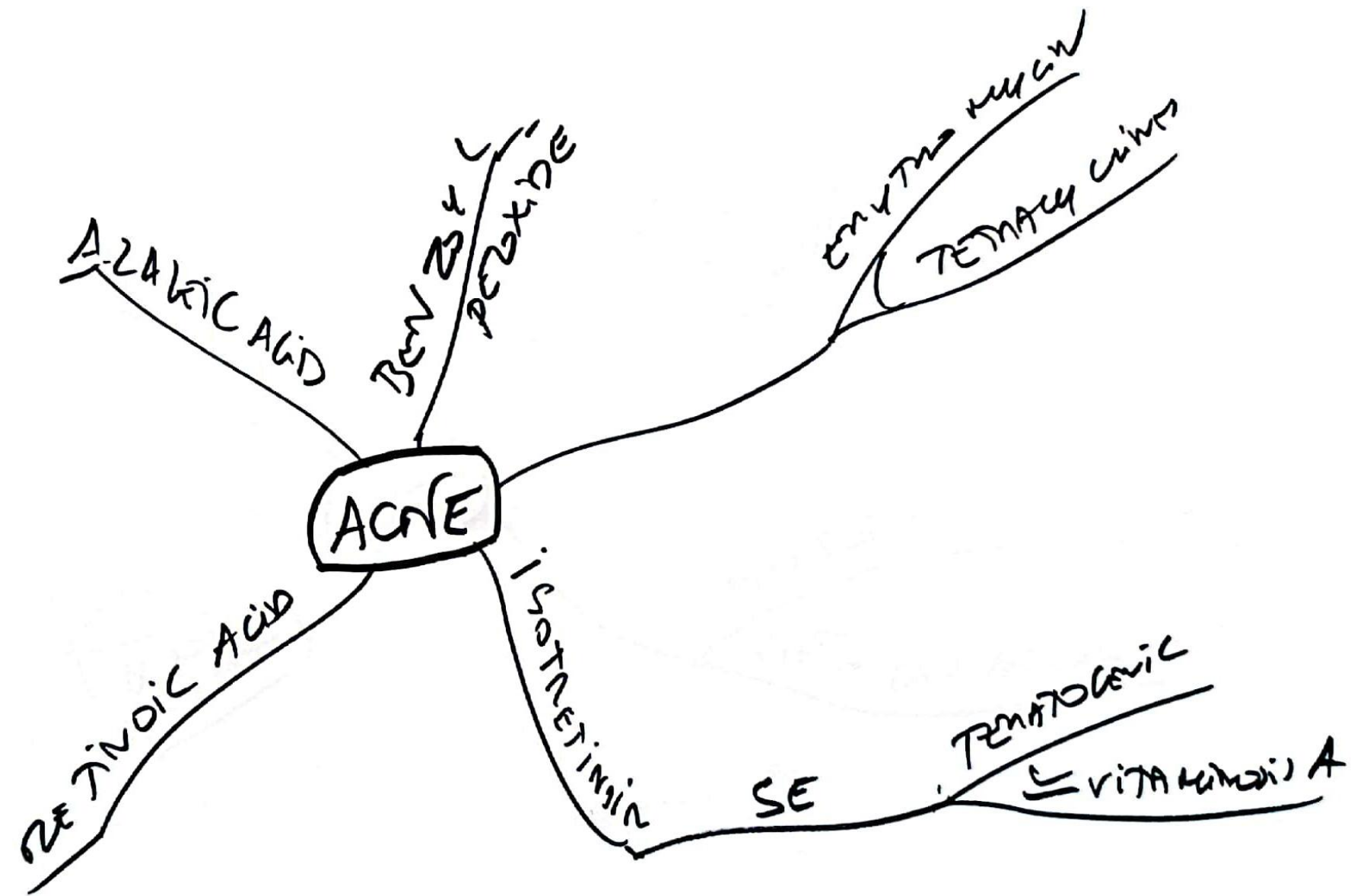
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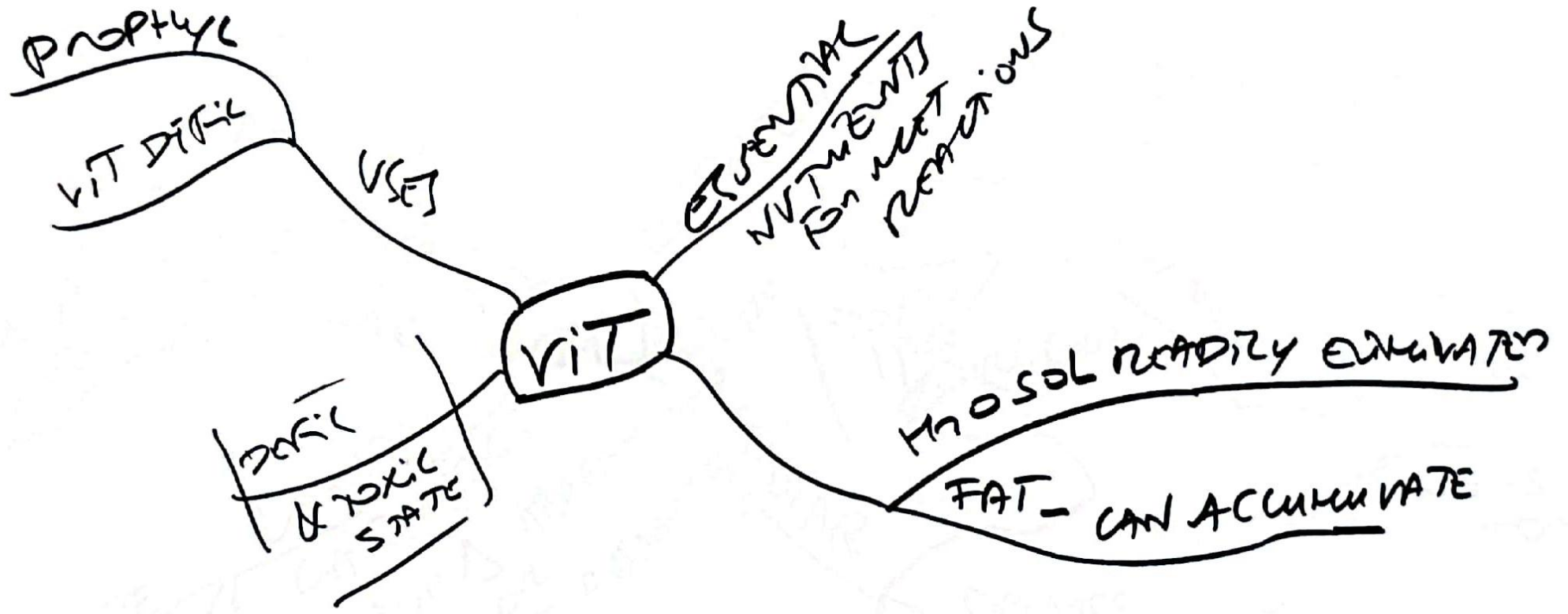












GI

3 STRATEGIES

U2 ANTI H2S
A & PEP
H2 ANTI H2S
CINETIDINE
PANTOPRAZOLE
FAMOTIDINE
OMEPRazole
LANSOPRAZOLE
ESOMEPRAZOLE
RABEPRAZOLE
DEXLANSOPRAZOLE
MUCOSAL PROTECTANT
SUCRALFATE
MISOPROSTOL
ANTI D₁₂ / K₁₂ ATPASE

PROTECT STOMACH
PHYSICAL
METOCLOPRAMIDE
ANTI D₁₂ / K₁₂ ATPASE
MISOPROSTOL
ANTI D₁₂ / K₁₂ ATPASE
LOES TONE

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OPPIATES
BISMUTH SALICATE
ATAPULGITE
DIPHENOXYLATE + ATROPINE
LOPERAMIDE
KAOLIN PECTIN

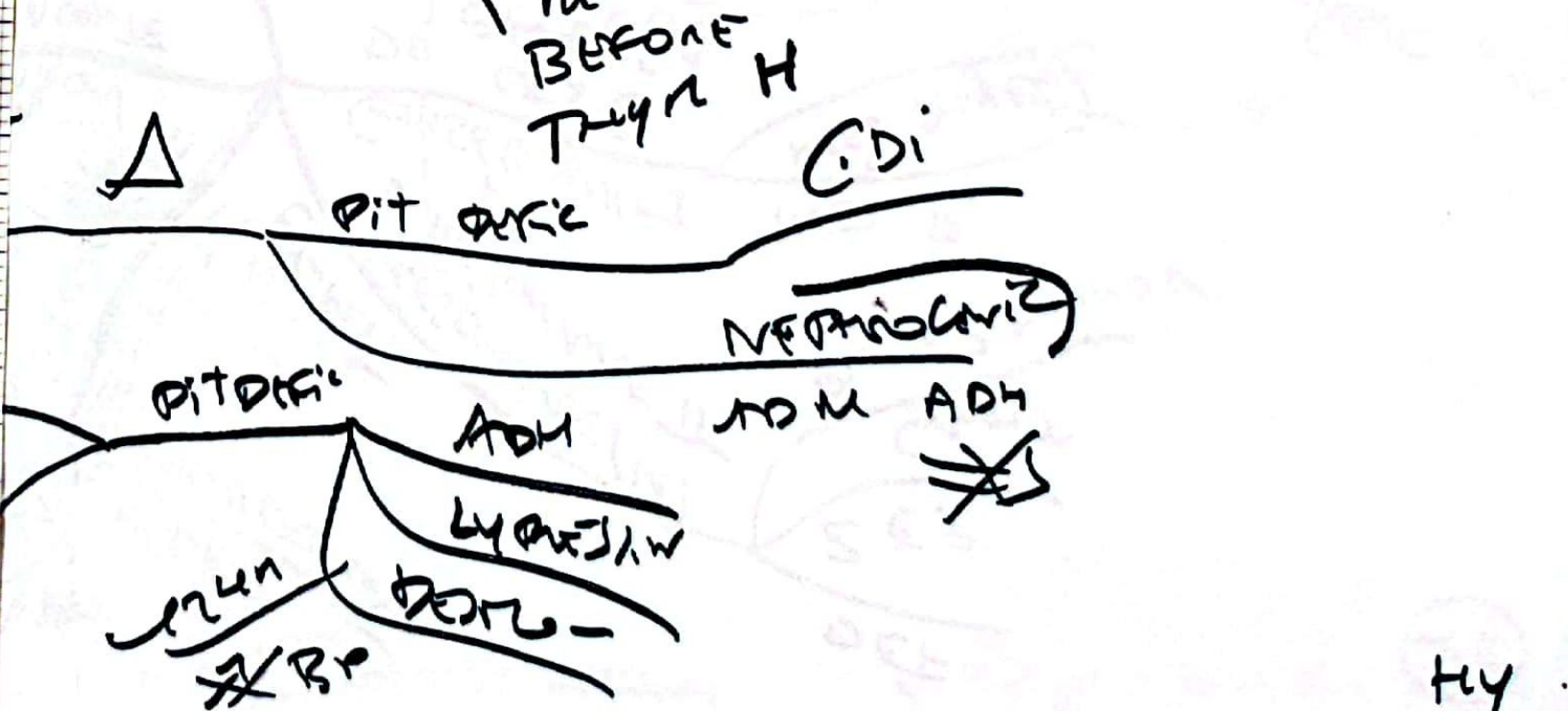
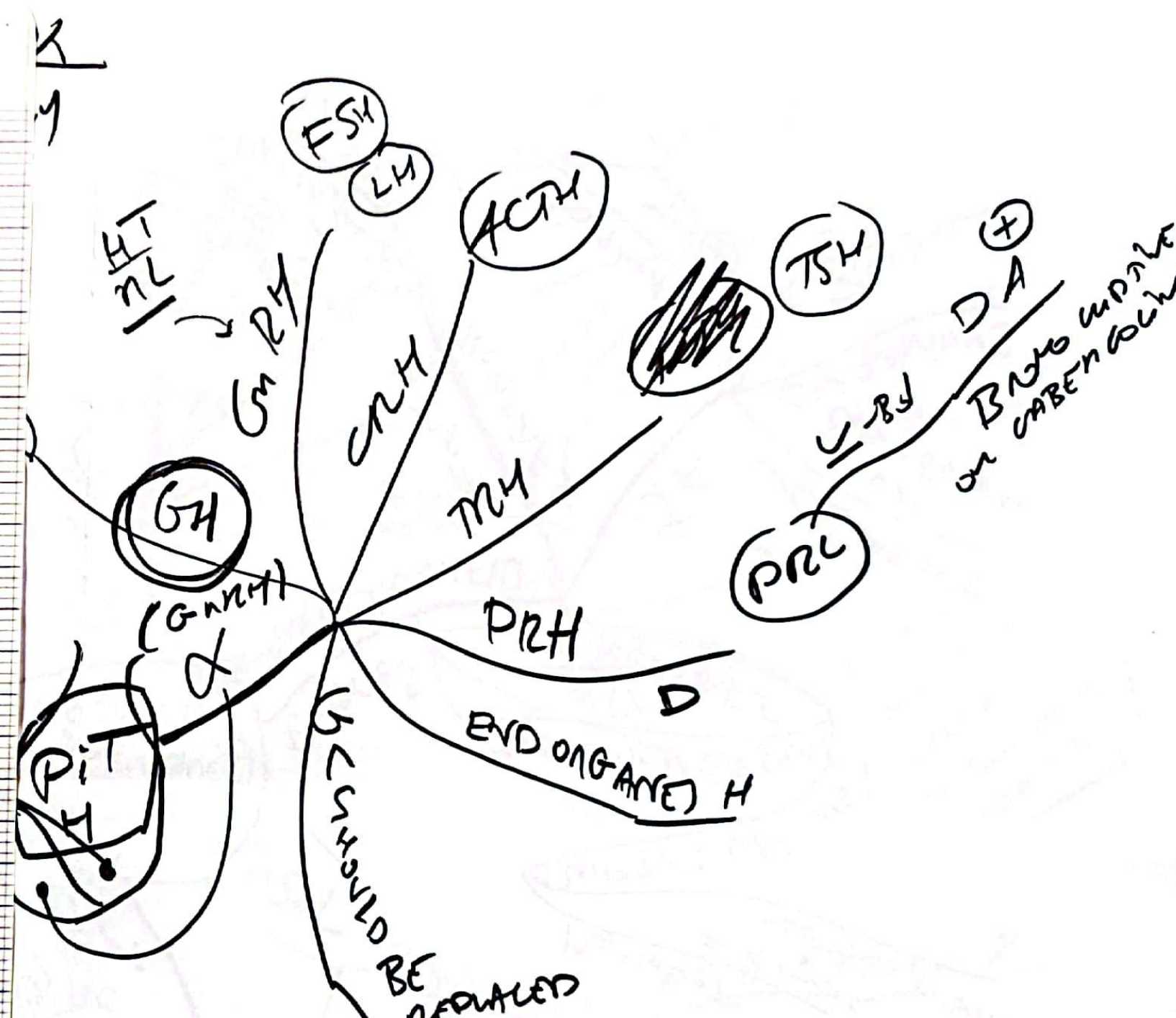
INAPPROPRIATE
ION CHANNEL
INDUCED
& NSAID
INDUCED
ZANTILOT
& PPI
& H₂

TSI
NEUROKIN
TSI
APNEPITANT

ANTIEMET
D₂ & 5HT₃R
IN GASTR
TRIGGER ZONE
CANNABINOID
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H₁ / H₂
NEURINE
DIPYRIMIDINE

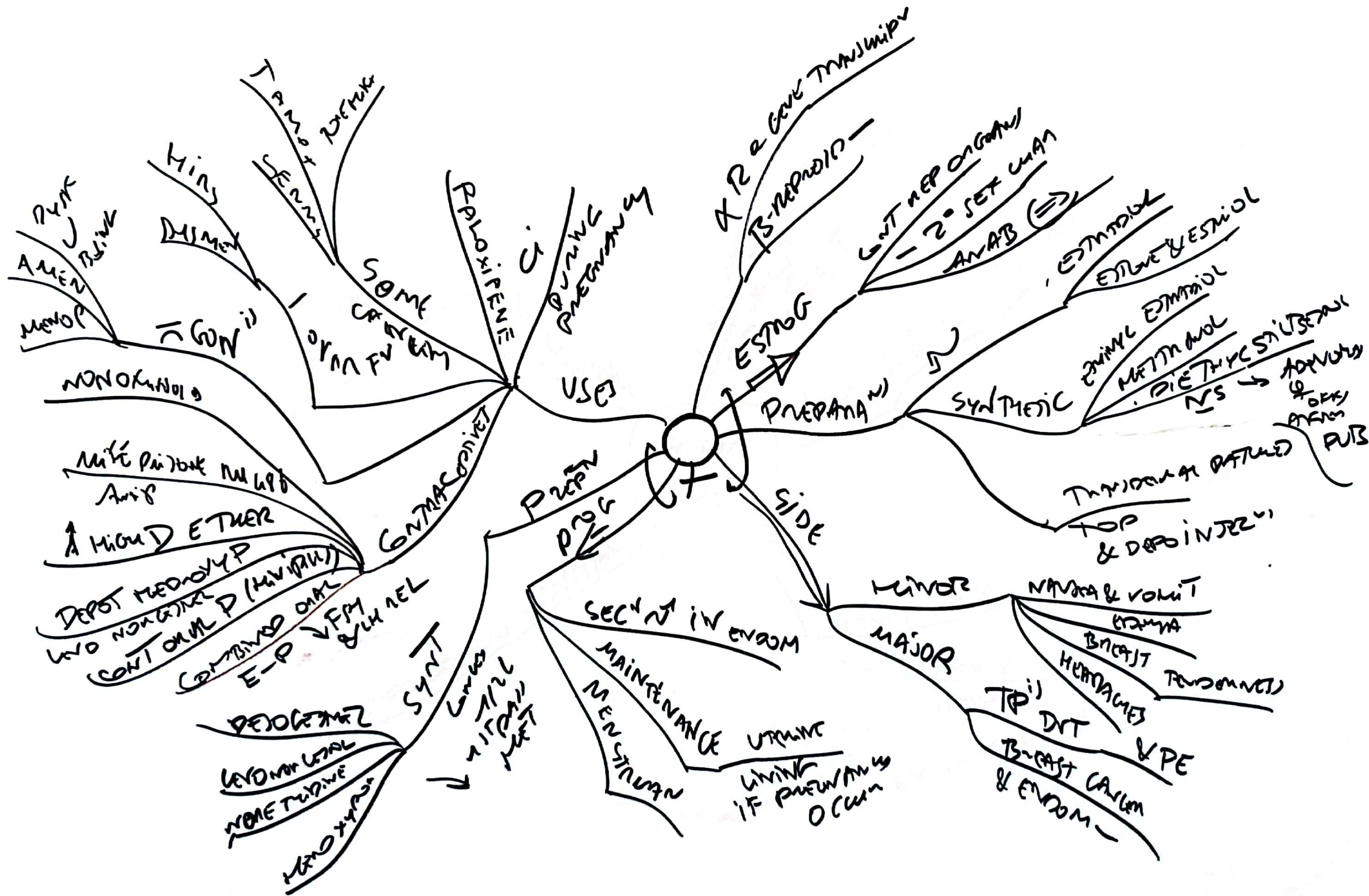
DOUSATE
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+ PEG

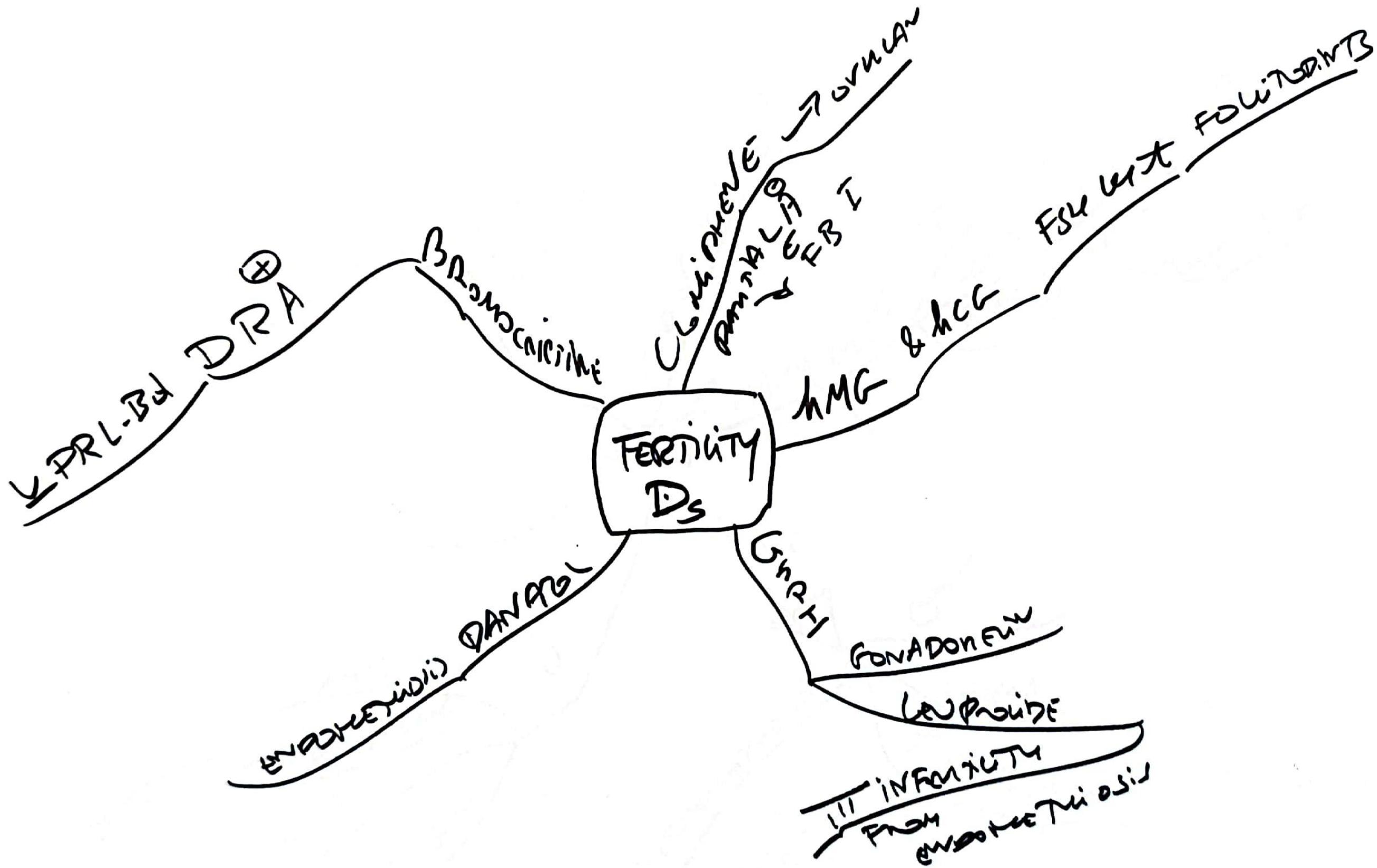
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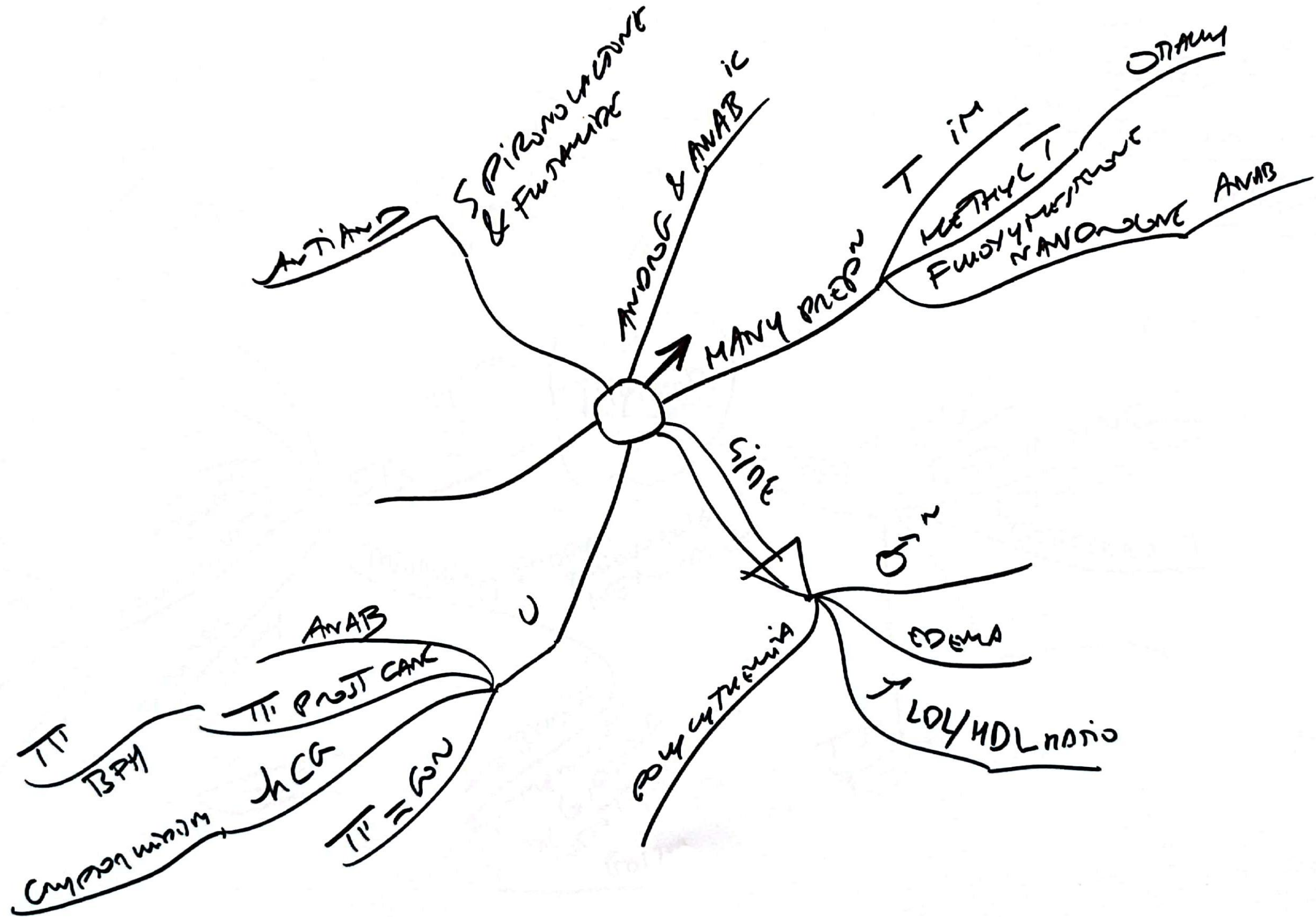


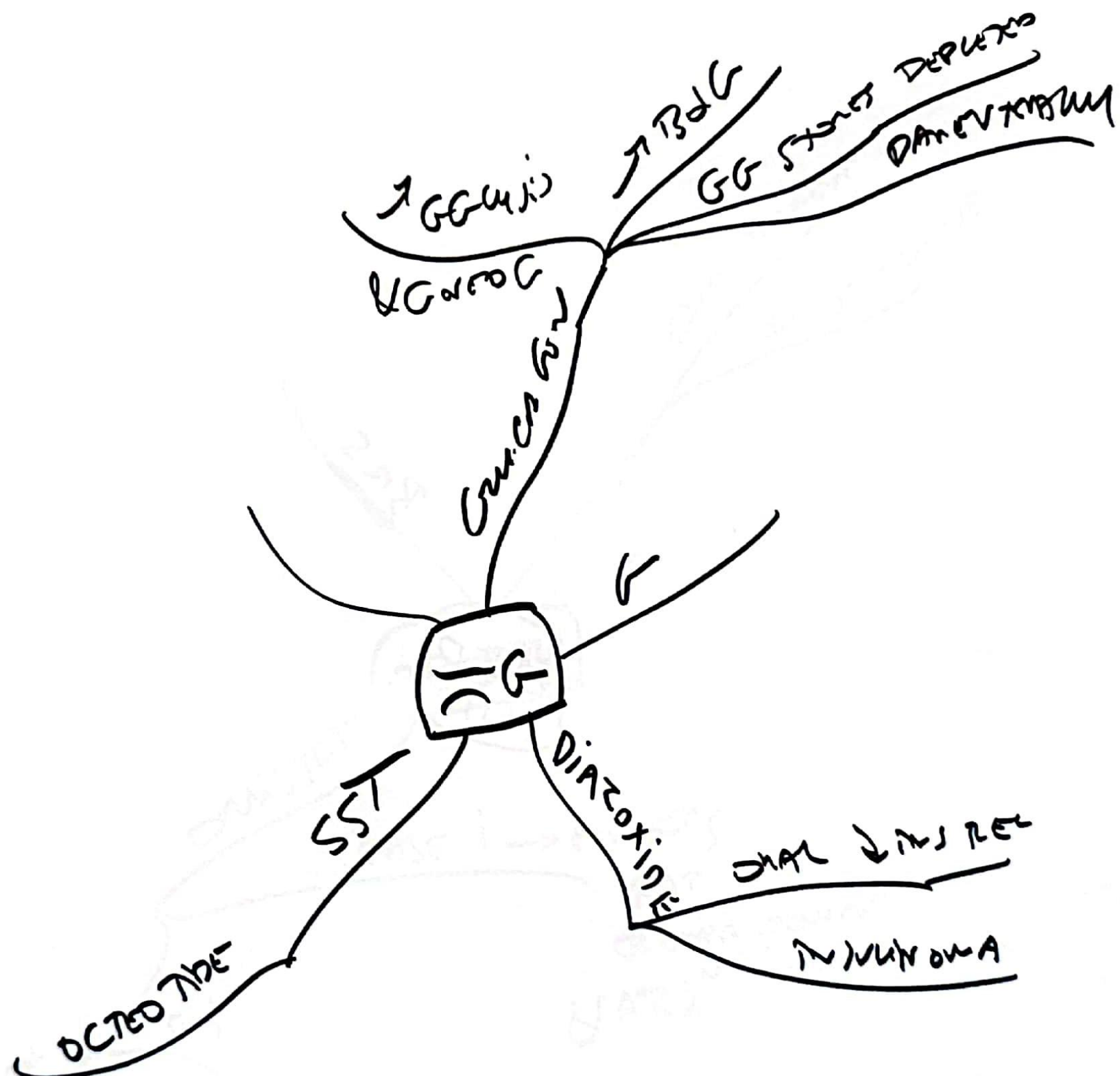
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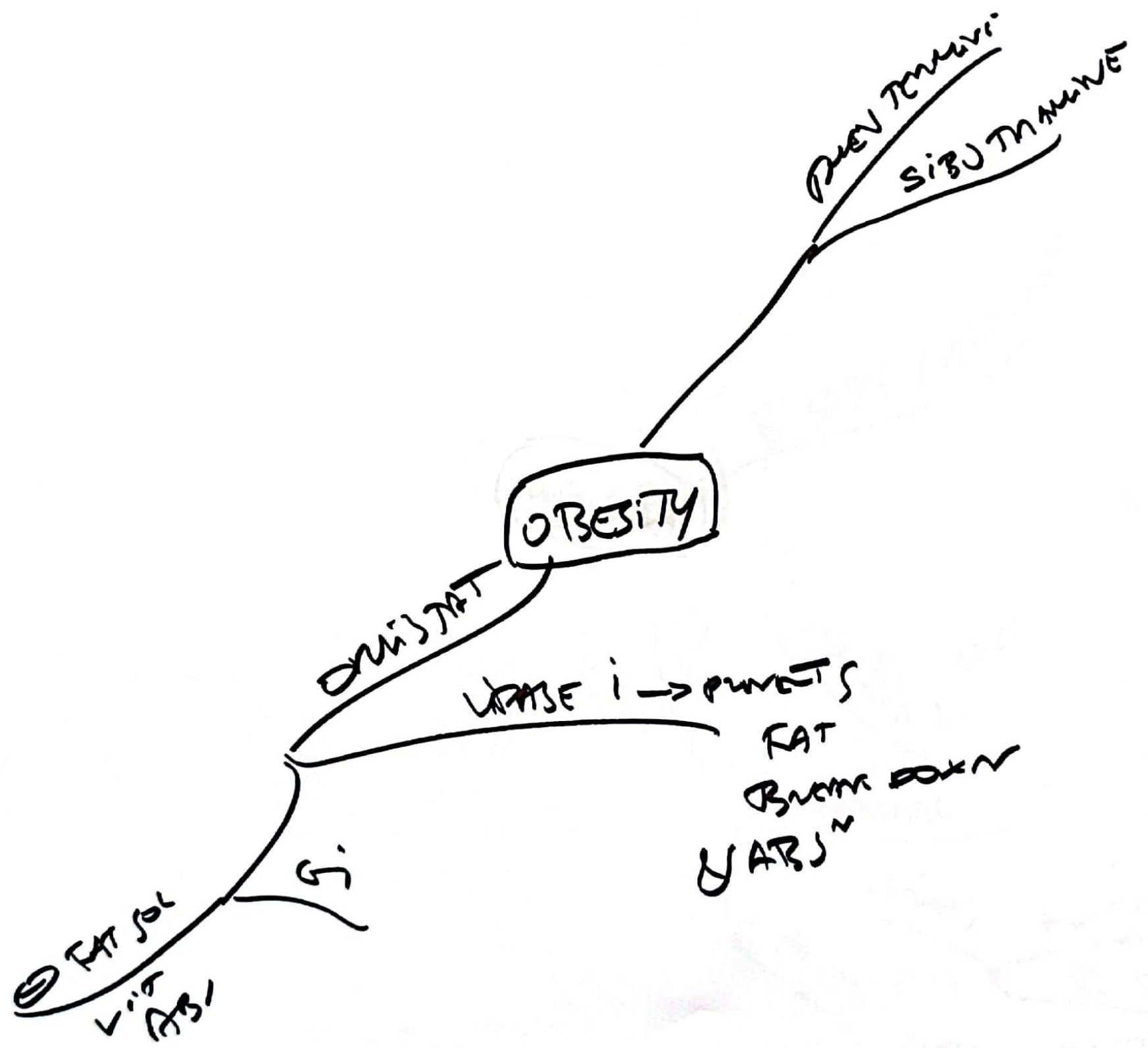
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B/CIDAL

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PRINCIPLES

SIMPLE D₅ C: DIFF

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ALTMOS TARGETS

INACTIVAN

↓ ACCURAN

↓ PERM Y

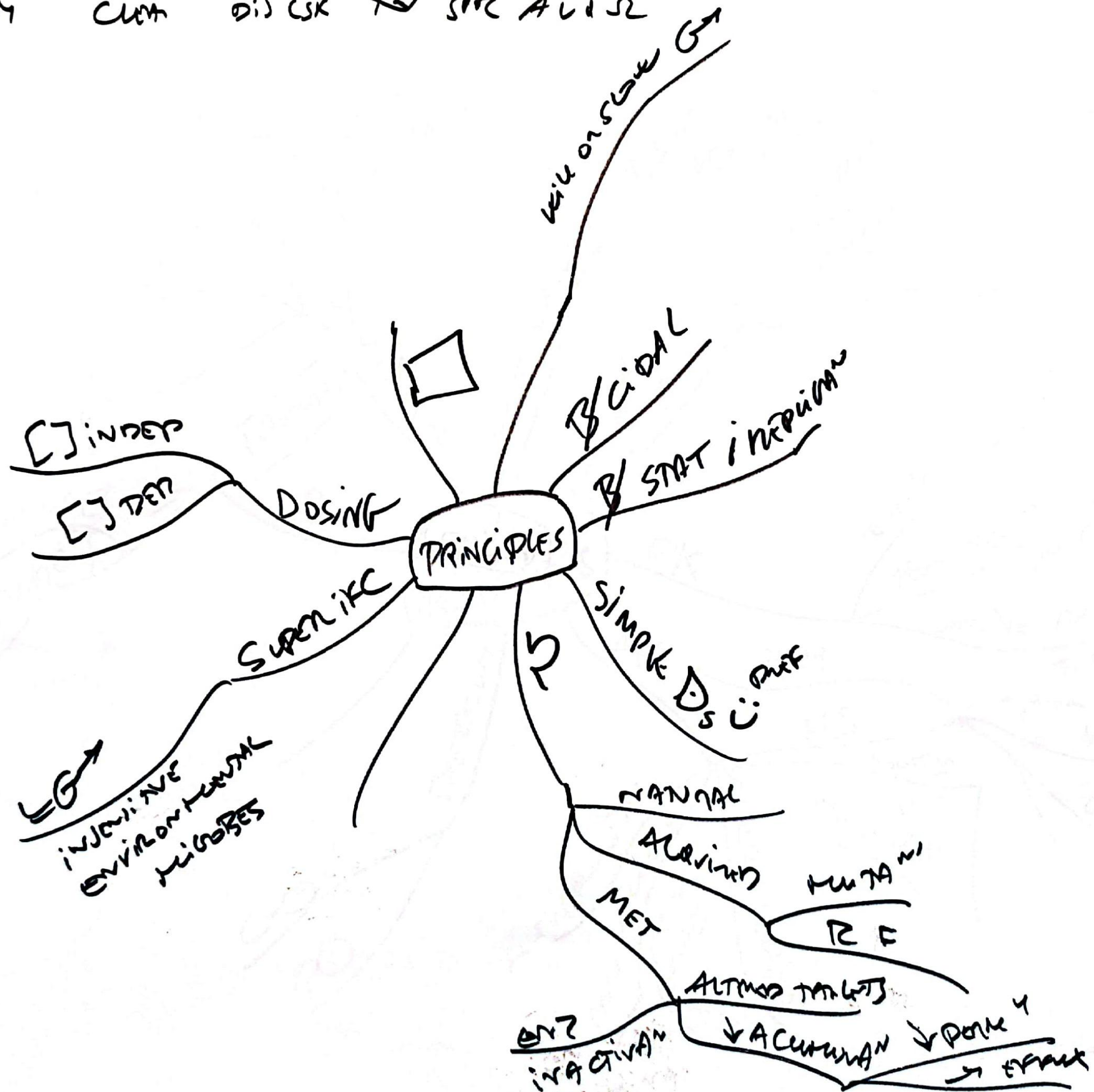
→ EFFACT

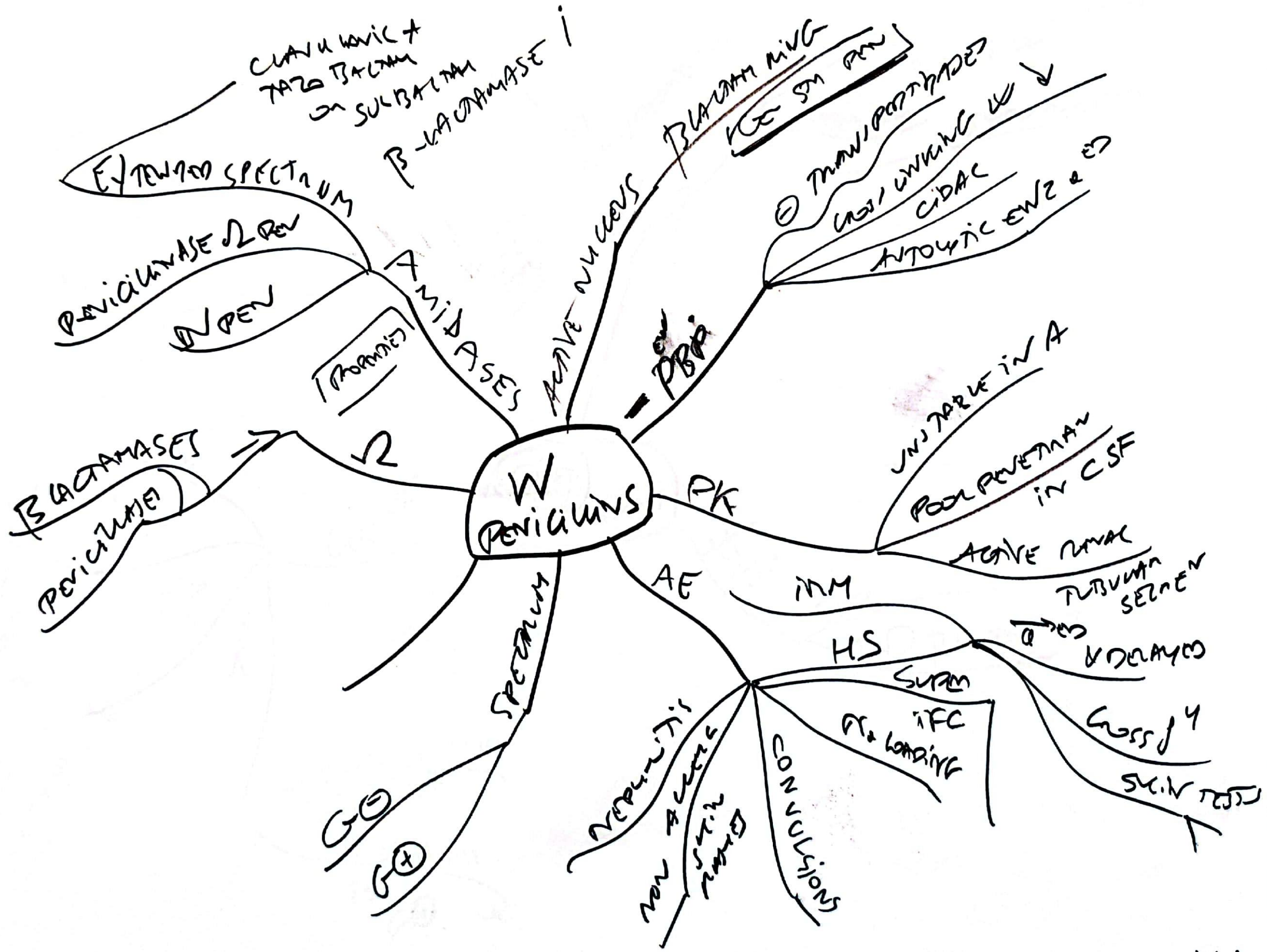
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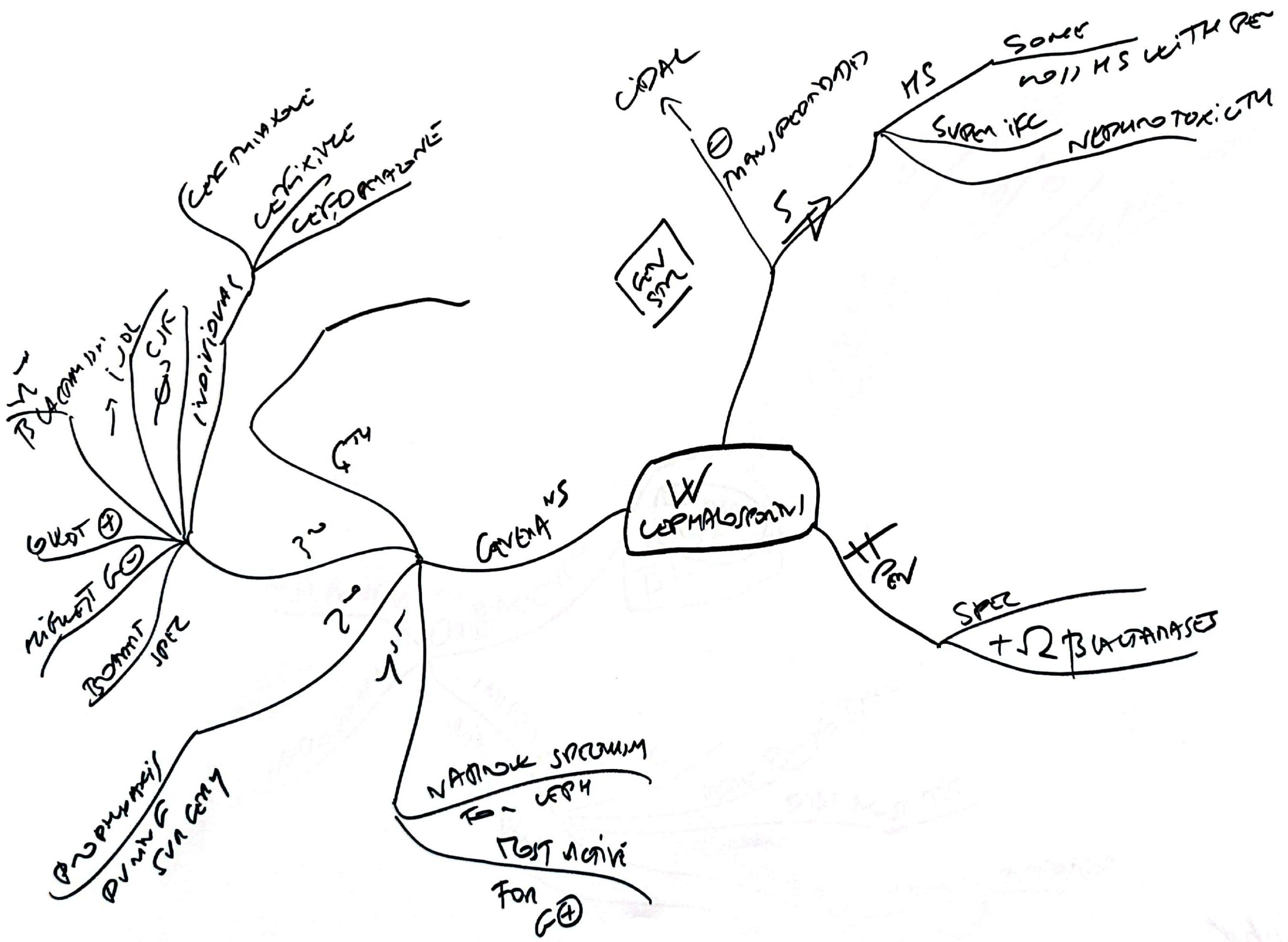
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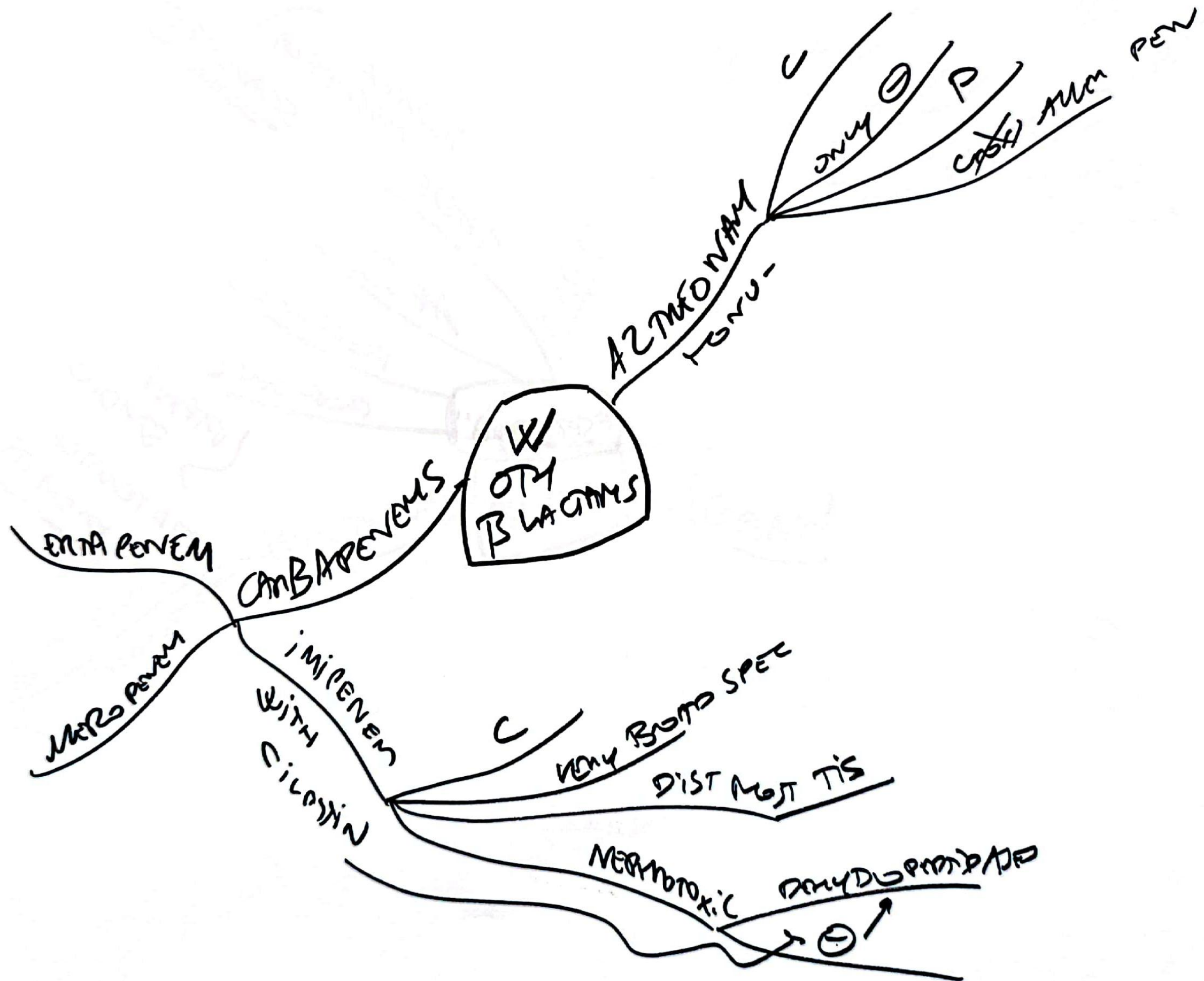
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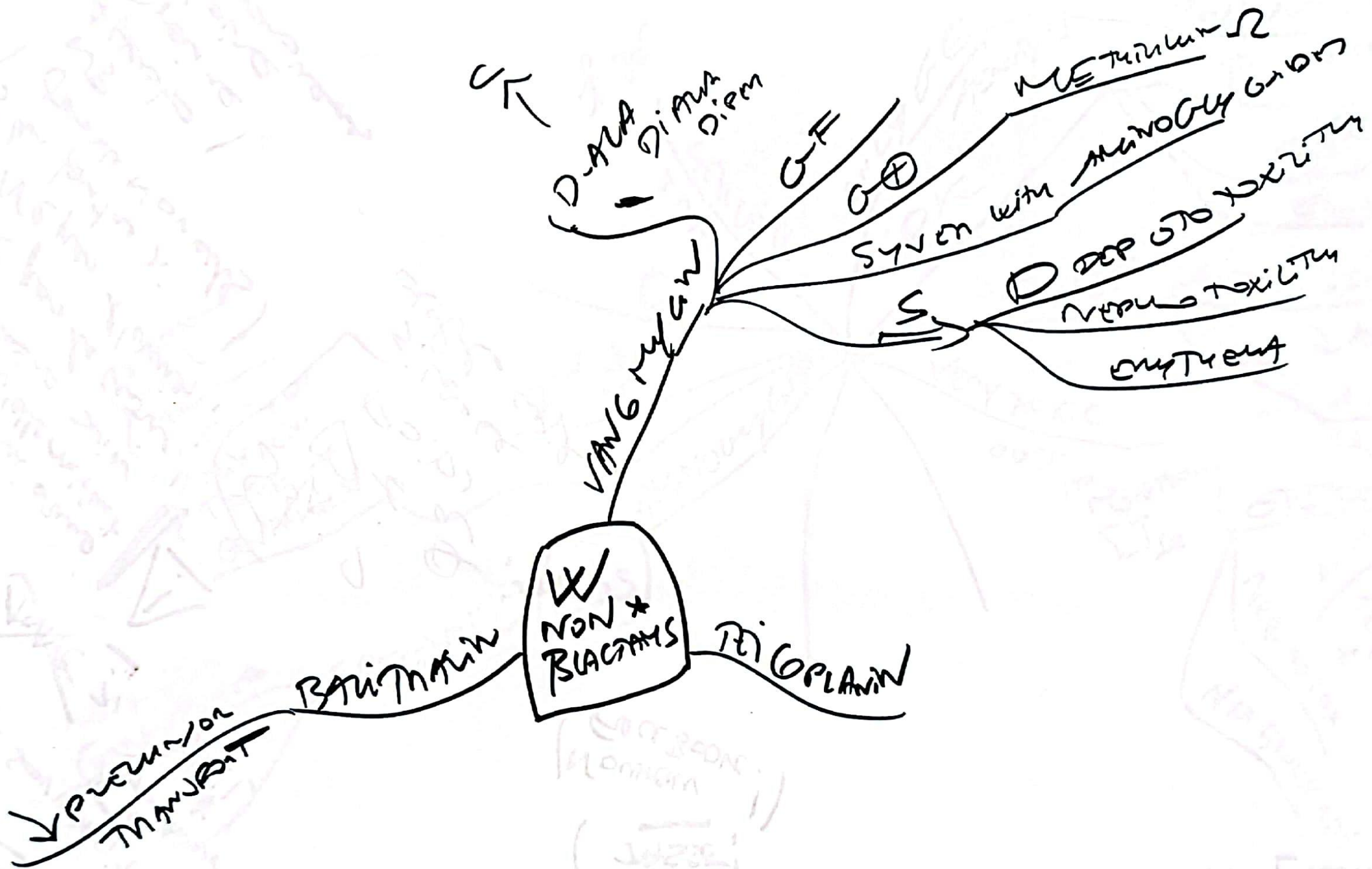
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NON * BIAGAMS

BAITAMIN

VANG MICHEN

PEI COPLANIN

↓ PREVENTION TRANSPORT

DATA DI ANA DI RM

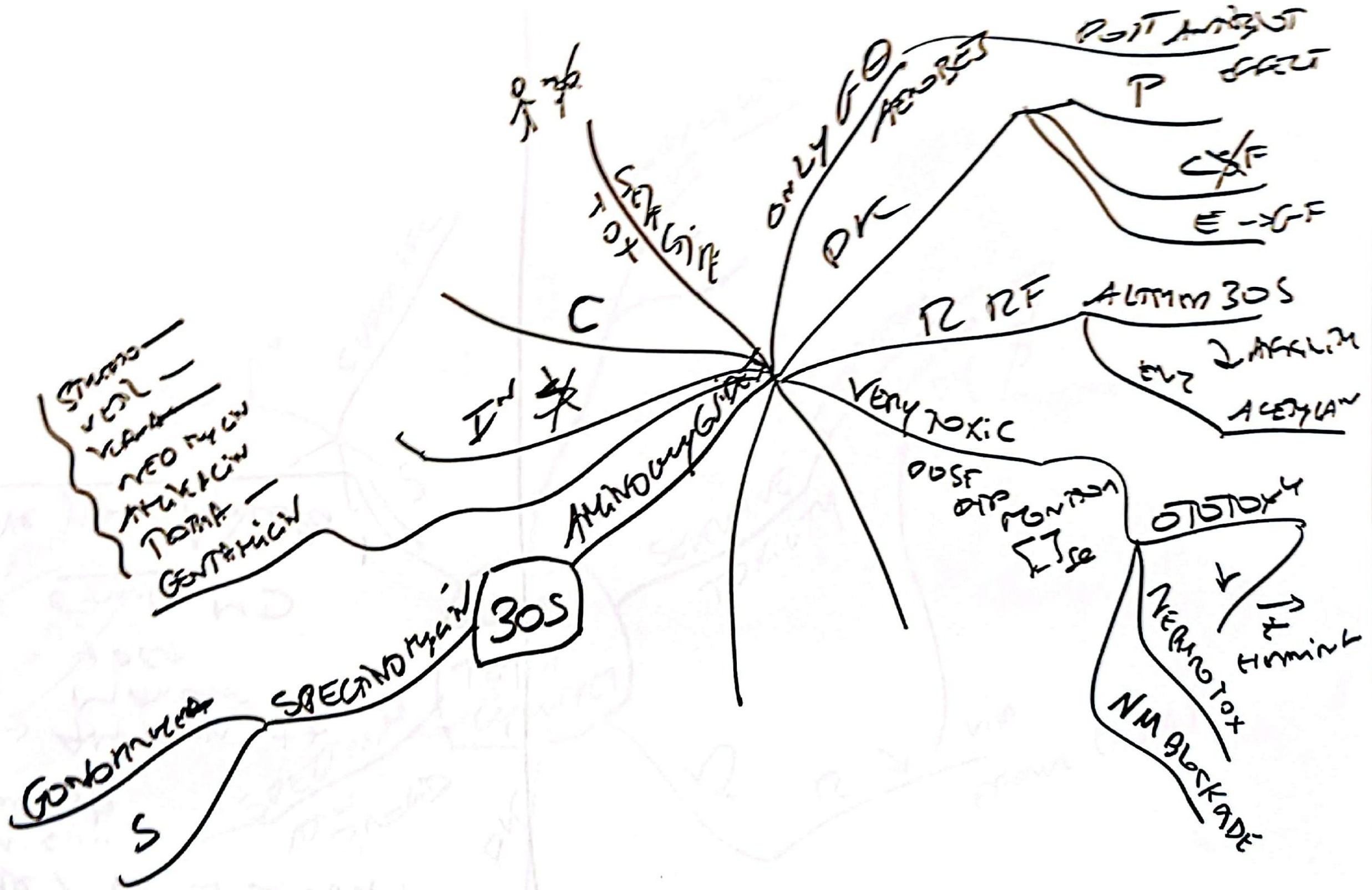
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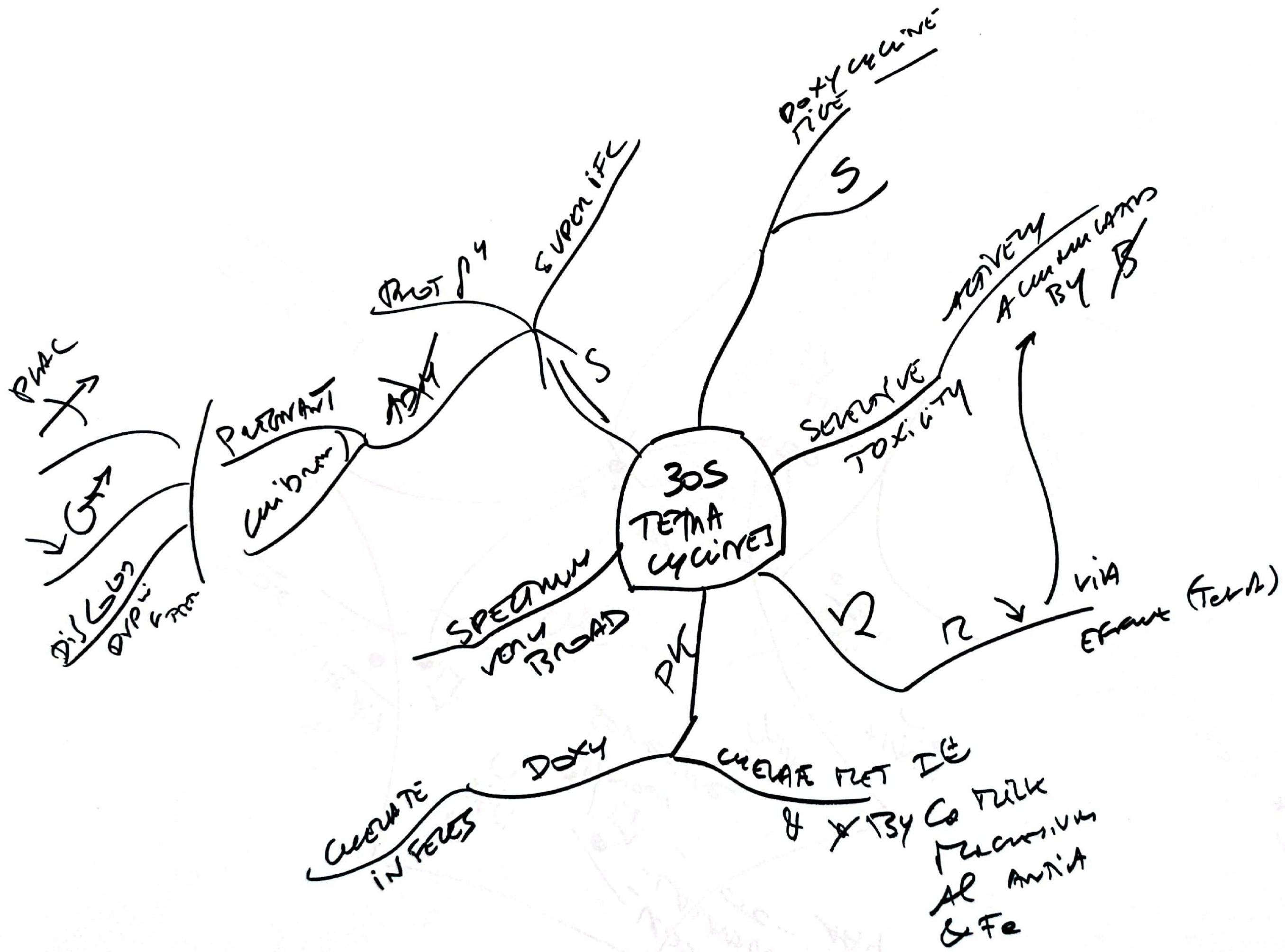
SYN with MANOGLU GIBON

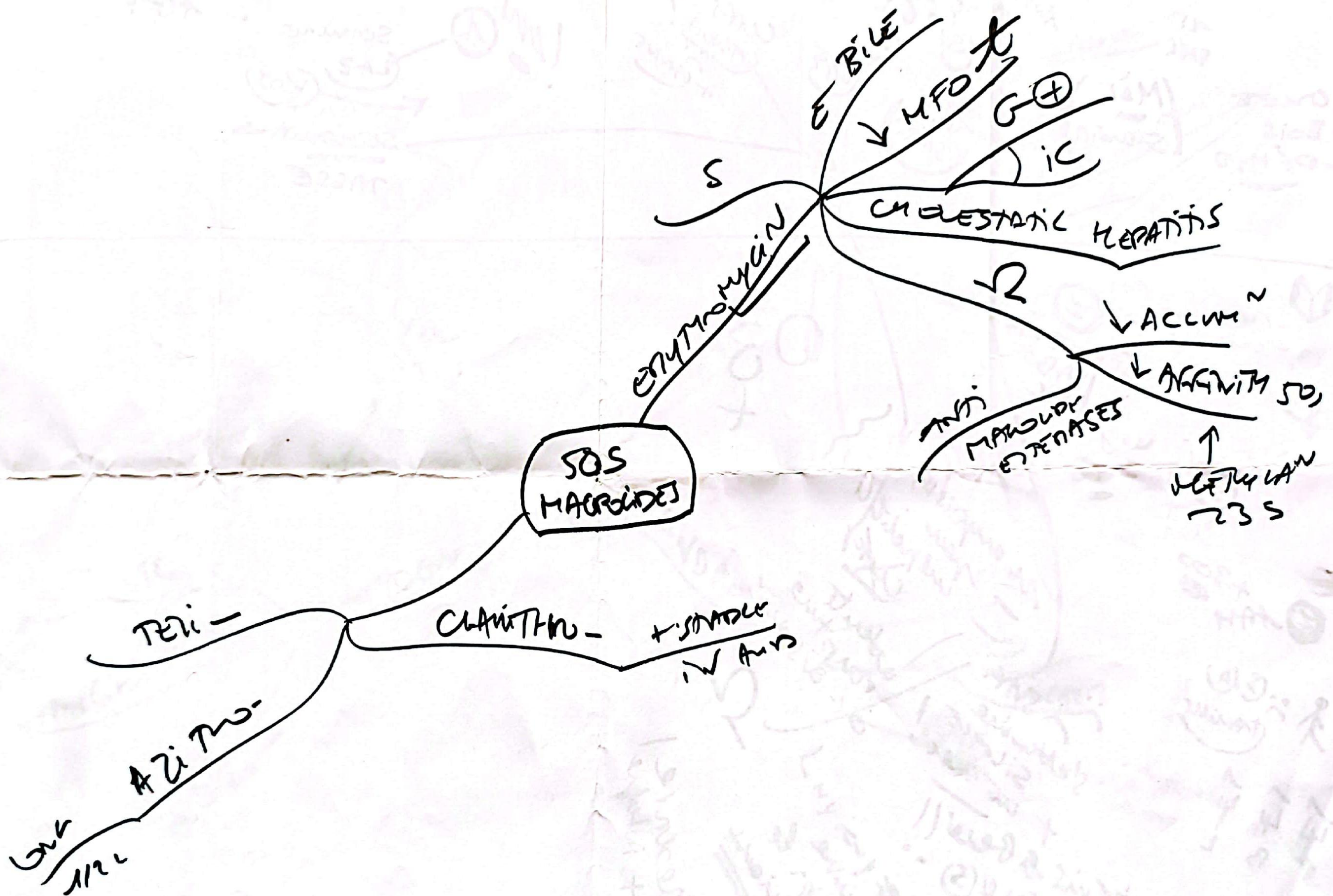
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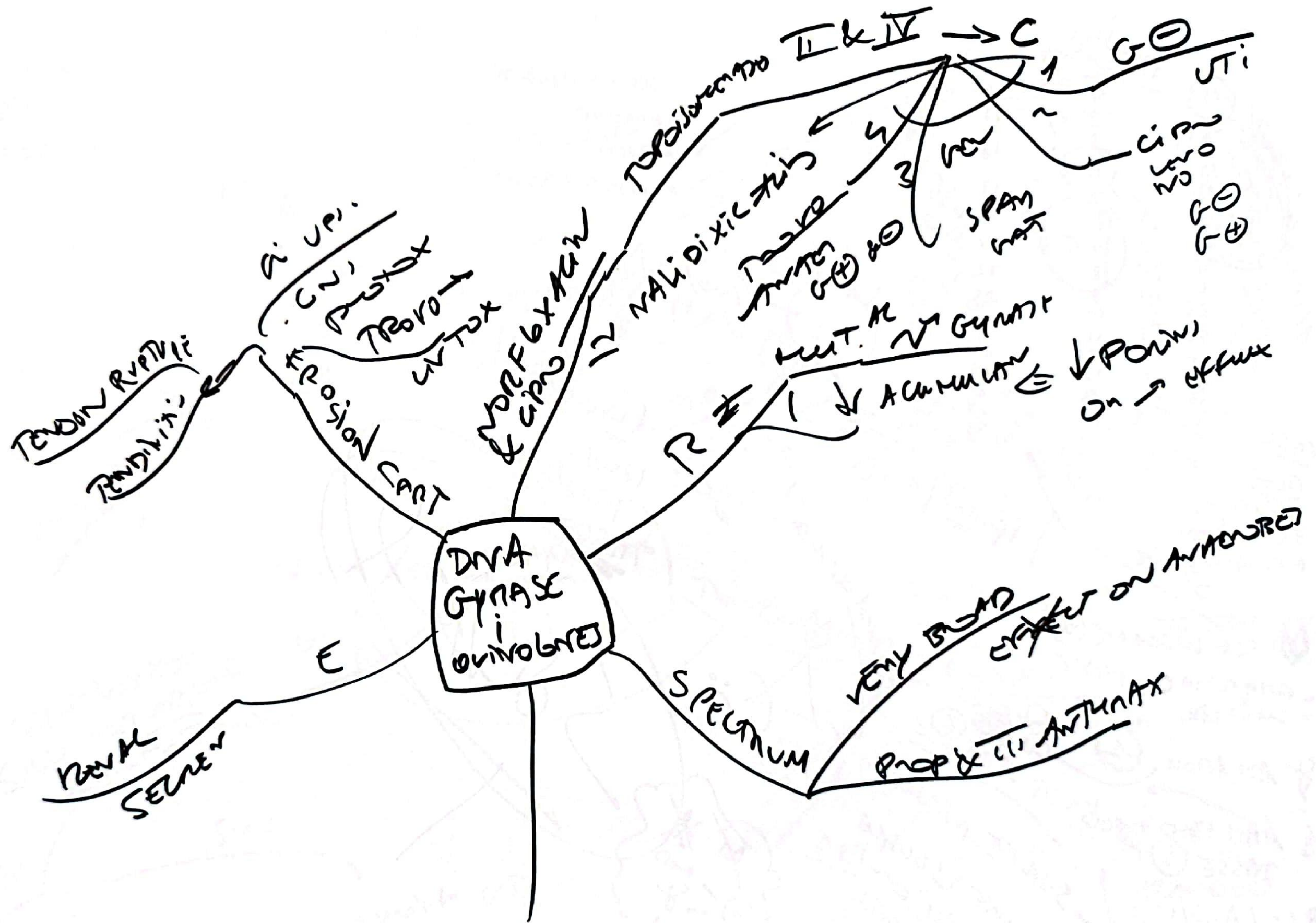
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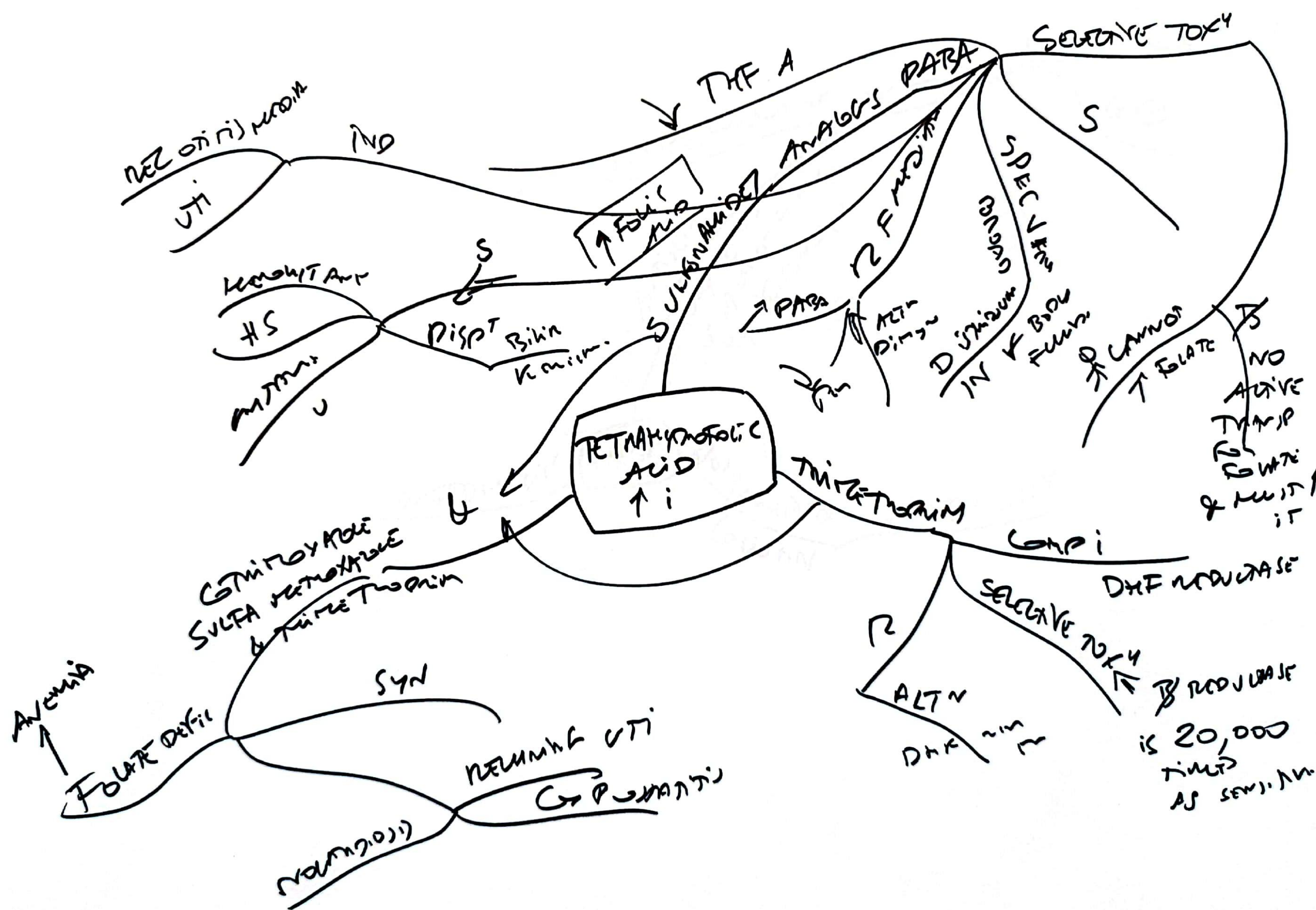
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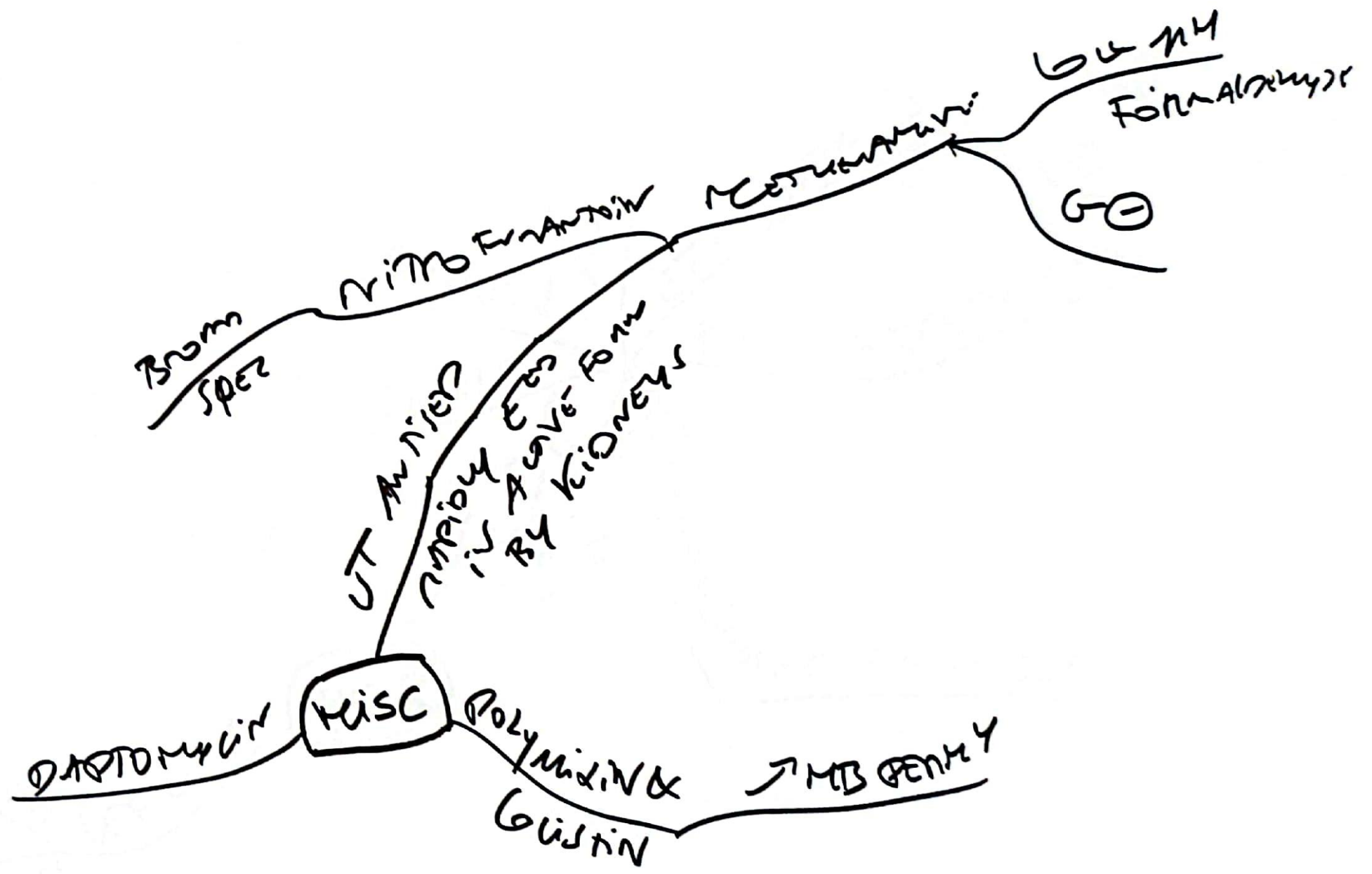


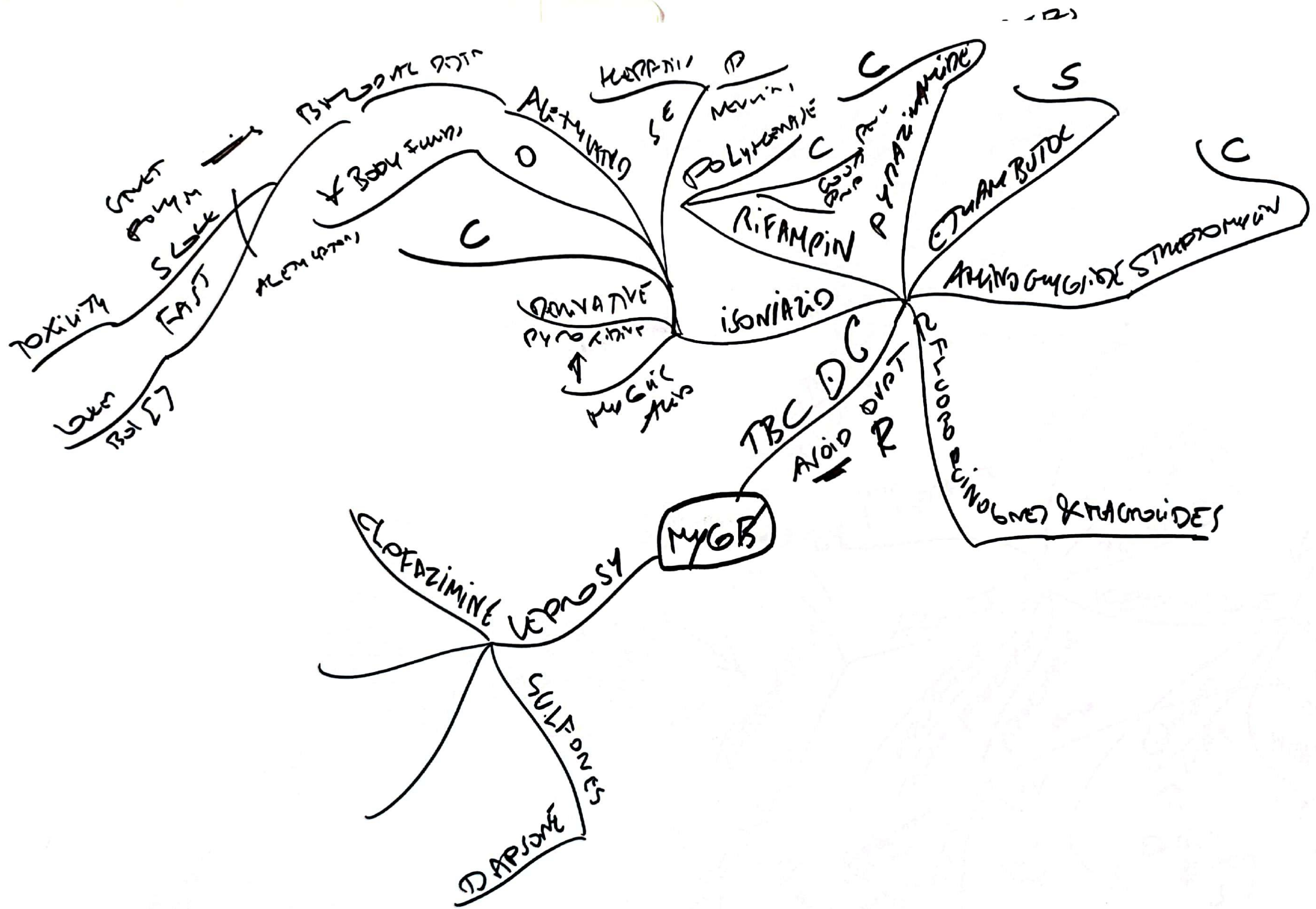


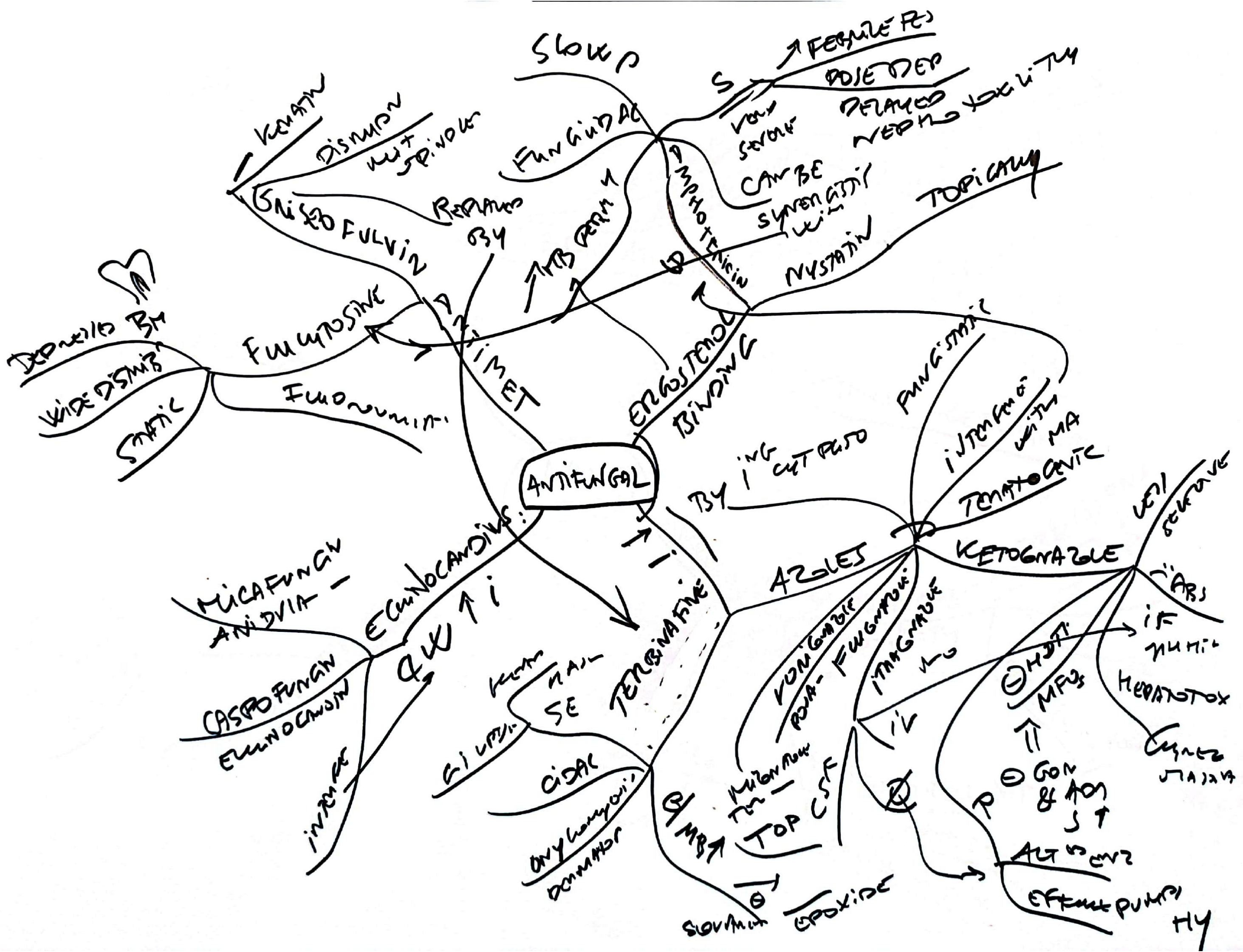


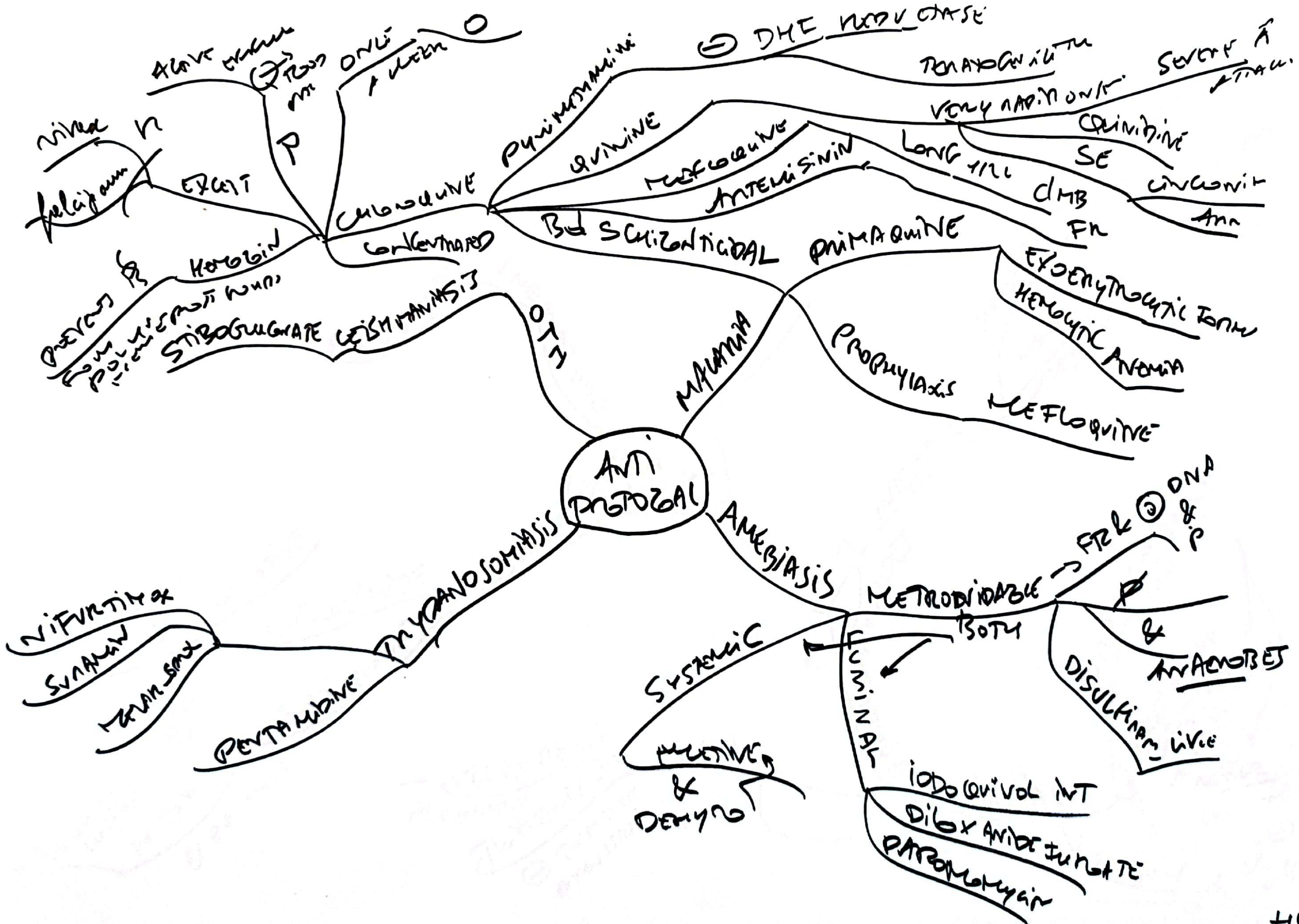


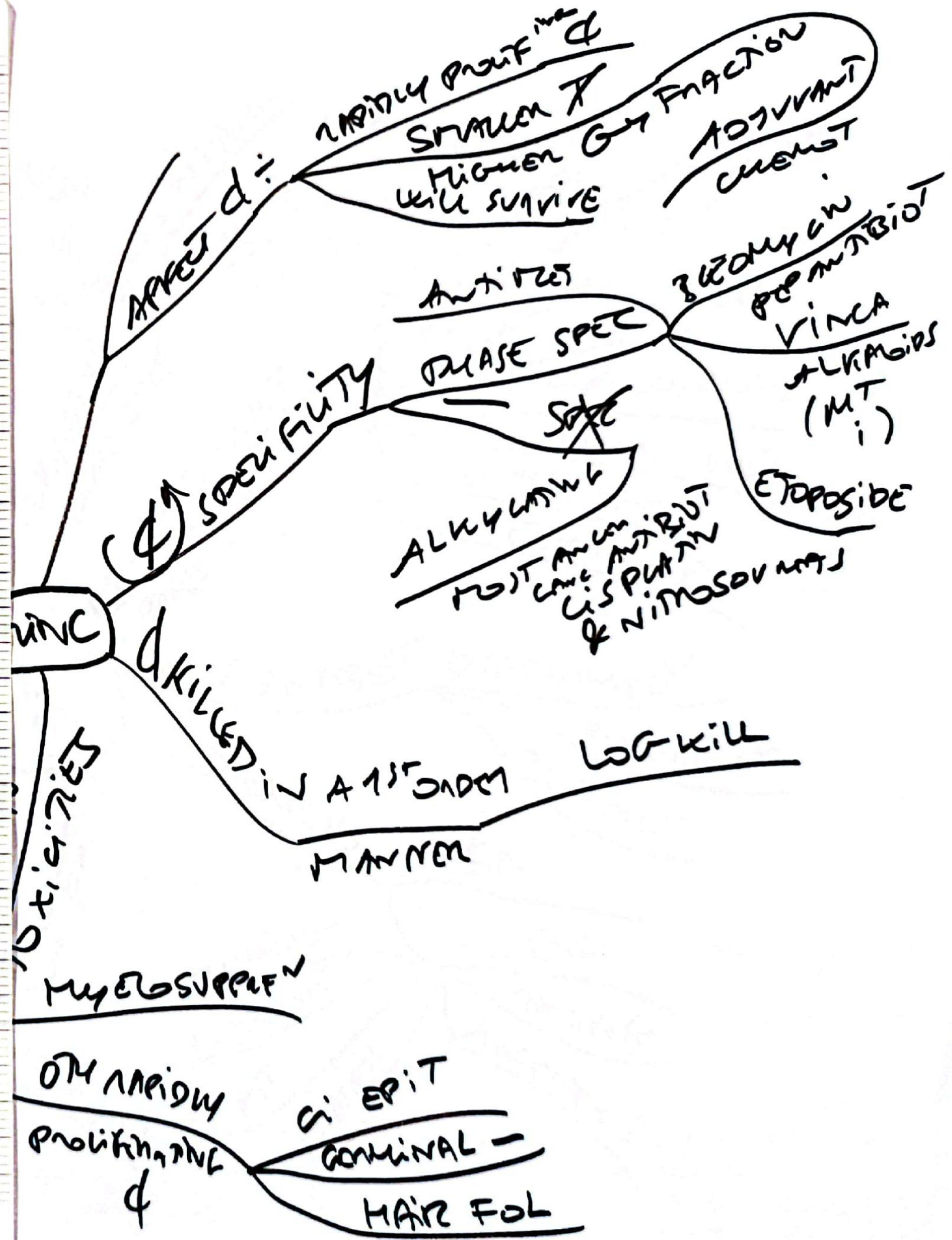












CANCER

PRINC

APPEARED:

rapidly proliferating & smaller T cells survive
ADJUVANT CHEST FRACTION

SPECIFICITY

ANTIFOLATE
DIHYDROFOLATE SYNTHASE SPECIFIC

ALKYLATING
POST ANCYCLIC ANTIBIOT
CISPLATIN & NITROSOUREA

BLEOMYCIN
POPLANTIBIOT
VINCA
ALKALOIDS (MTi)
ETOPOSIDE

KILLED IN A 1ST ORDER MANNER

LOG KILL

TOXICITIES

STAN DMS

NEPHROTOXIC

MYELOSUPPRESSION

ON RAPIDLY PROLIFERATING &

GI EPIT
GERMINAL -
HAIR FOL

OTHER PBS

COMBINATION THER

TOXICITIES

MEL

ACTIVE

DIANALOGICAL SANGUIN

ALBUMINOL ON A SANGUIN

VEN TOXIC

PLATINUM
GEMTAR
TAXANES
VINCA ALKALOIDS

BLEOMYCIN
ANTHRACINONES

OVUM FIBROSIS

CHONDROXYLASE

KIDNEY INT
LIVER
PANC

PENNY GP

TENAZENITUM & CANGROCEMILUM

ALBUMINOL ON A SANGUIN

VEN TOXIC

OVUM FIBROSIS
CHONDROXYLASE

UNIQUE

TIS NEC

NAUSEA & VOMITING

