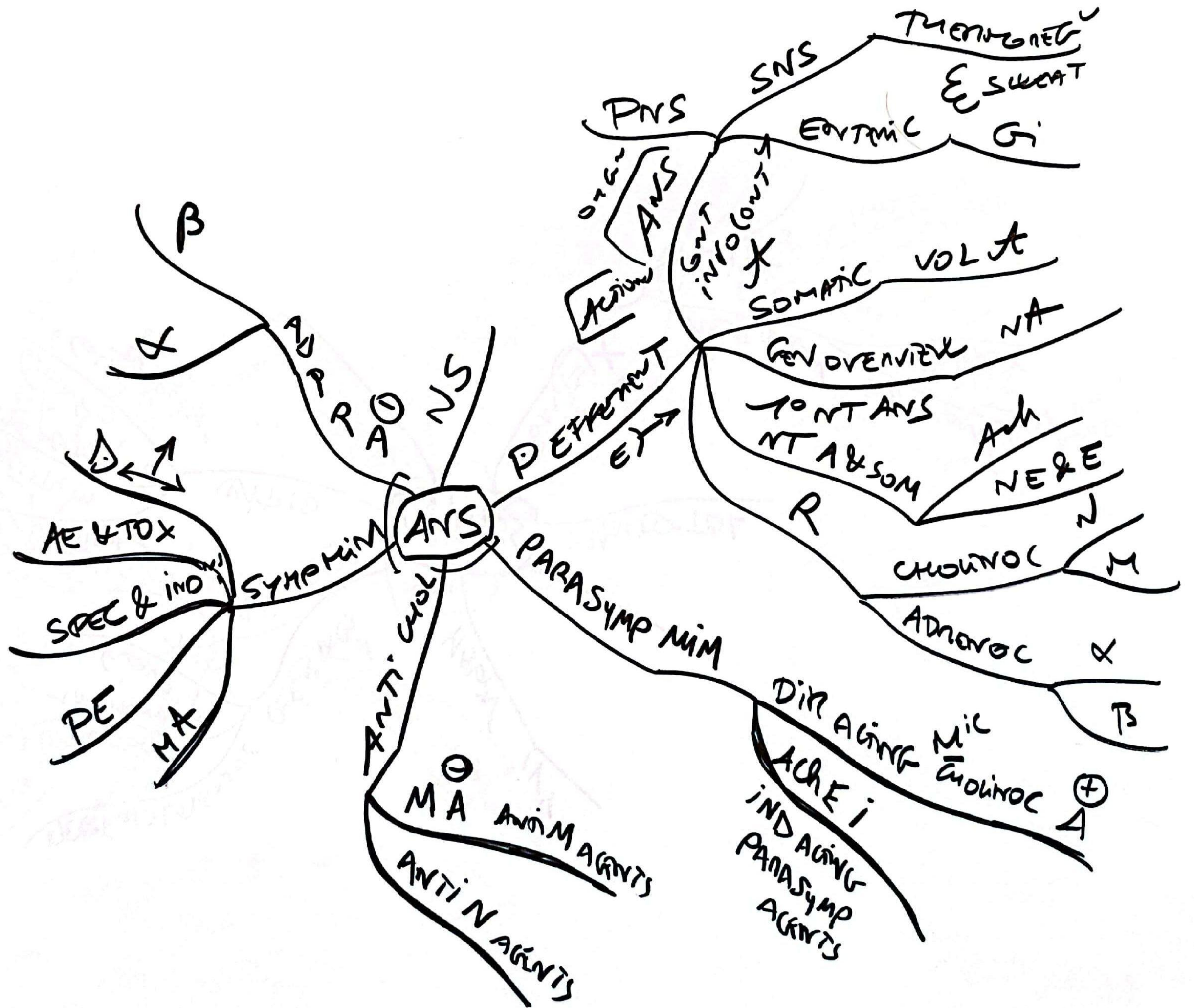
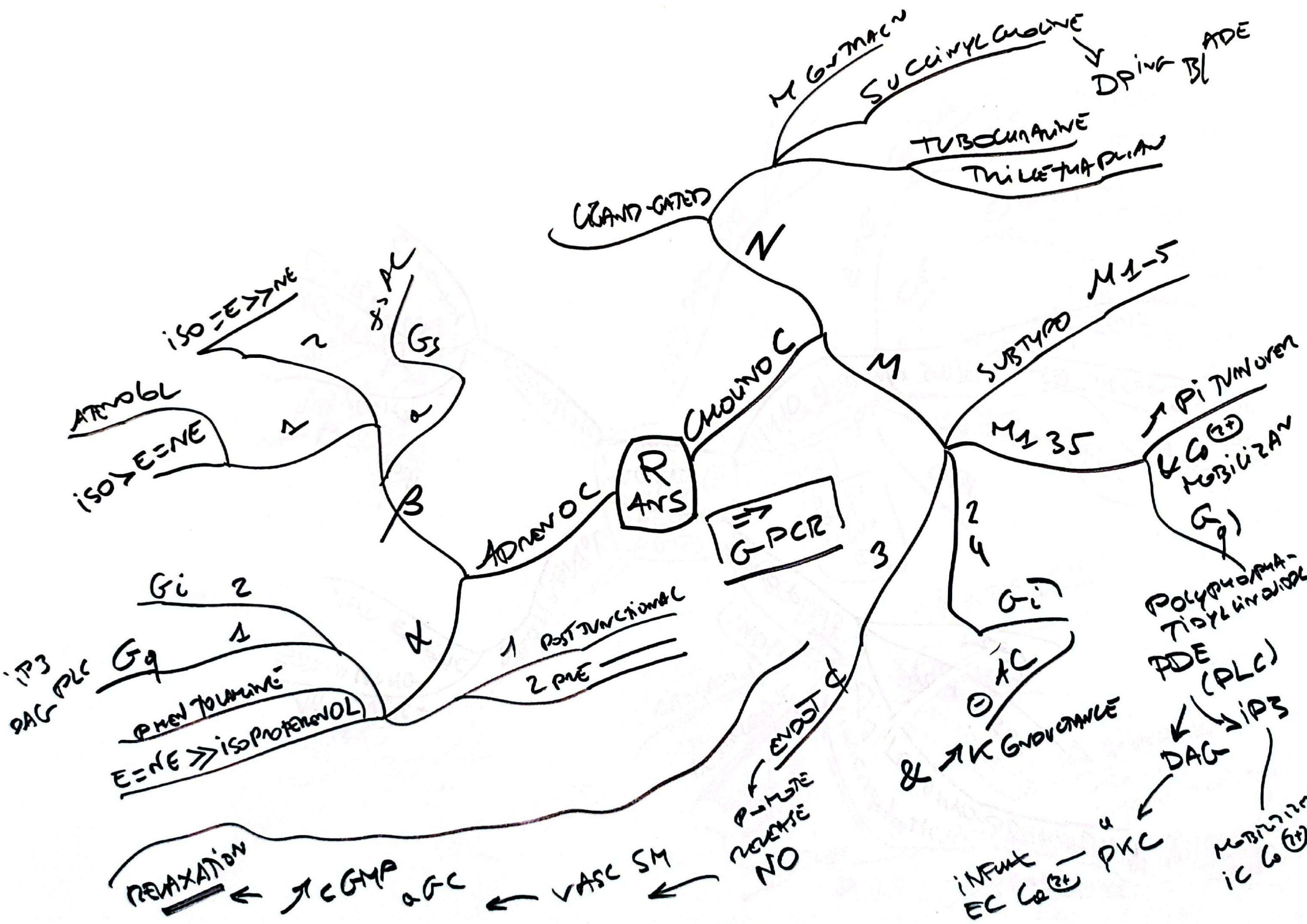


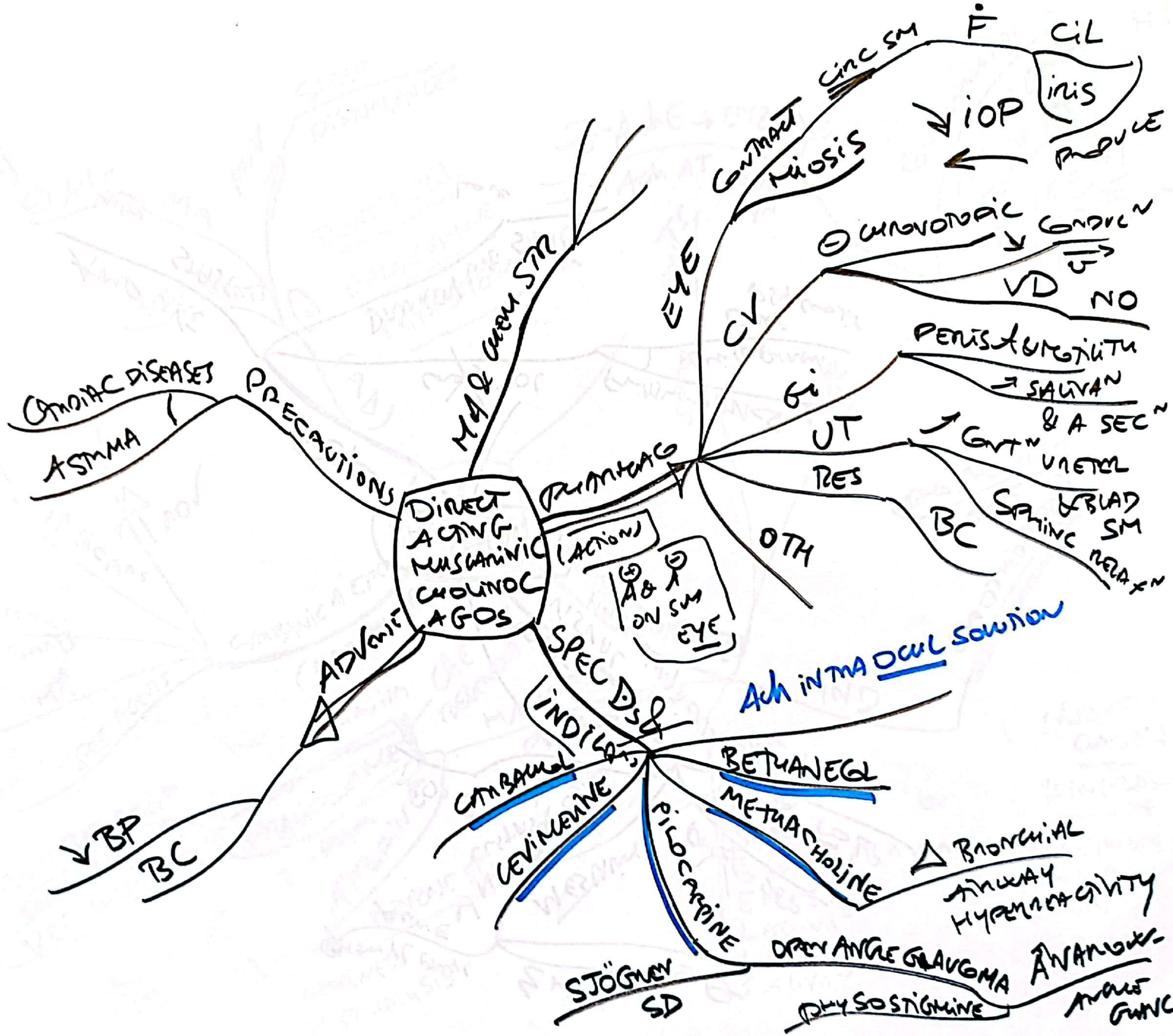
② AUTONOMIC

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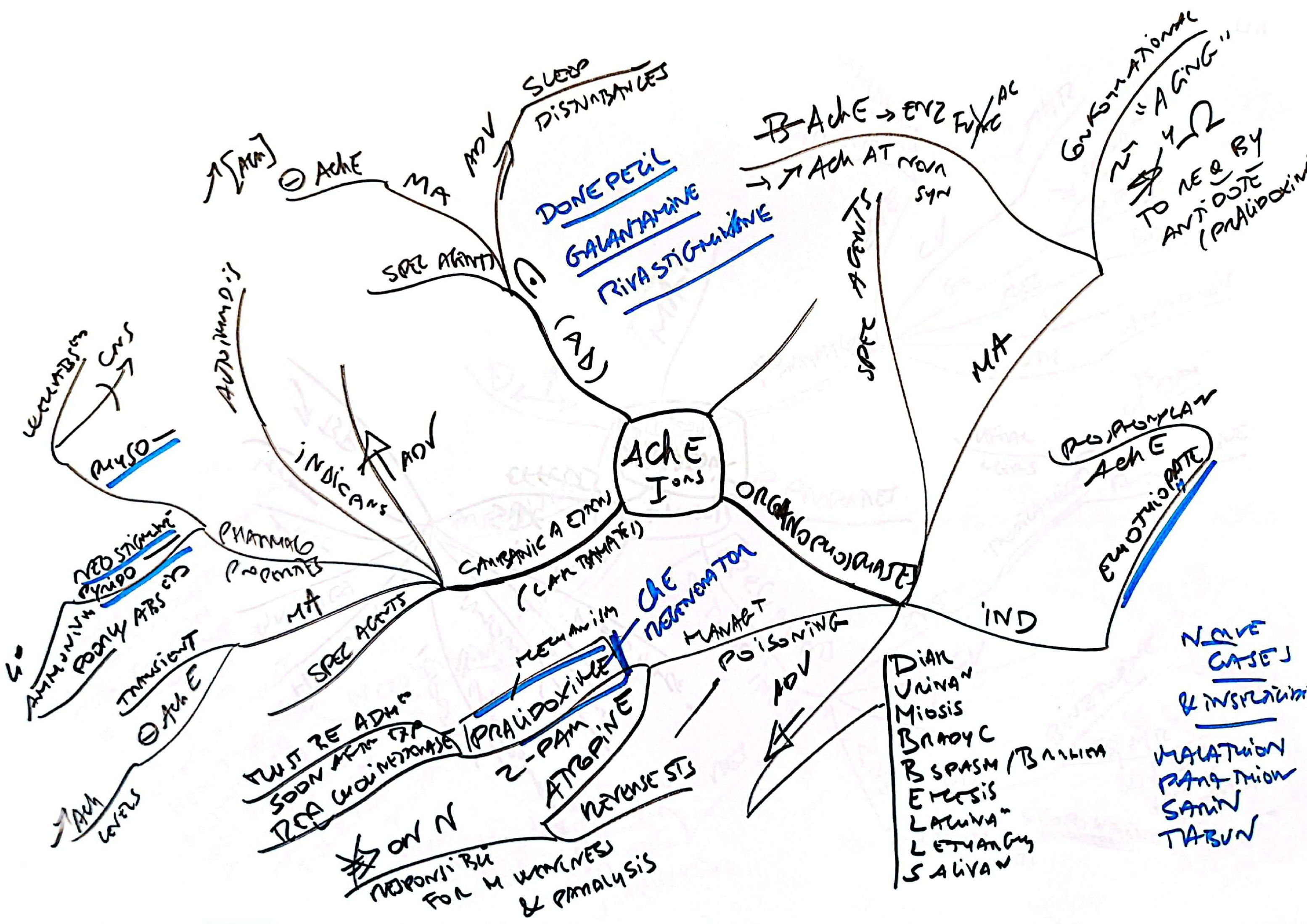








# AChE Inhibitors



↑ [MA] ⊖ AChE  
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SLEEP DISTURBANCES

↑ [MA] ⊖ AChE  
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SLEEP DISTURBANCES

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SLEEP DISTURBANCES

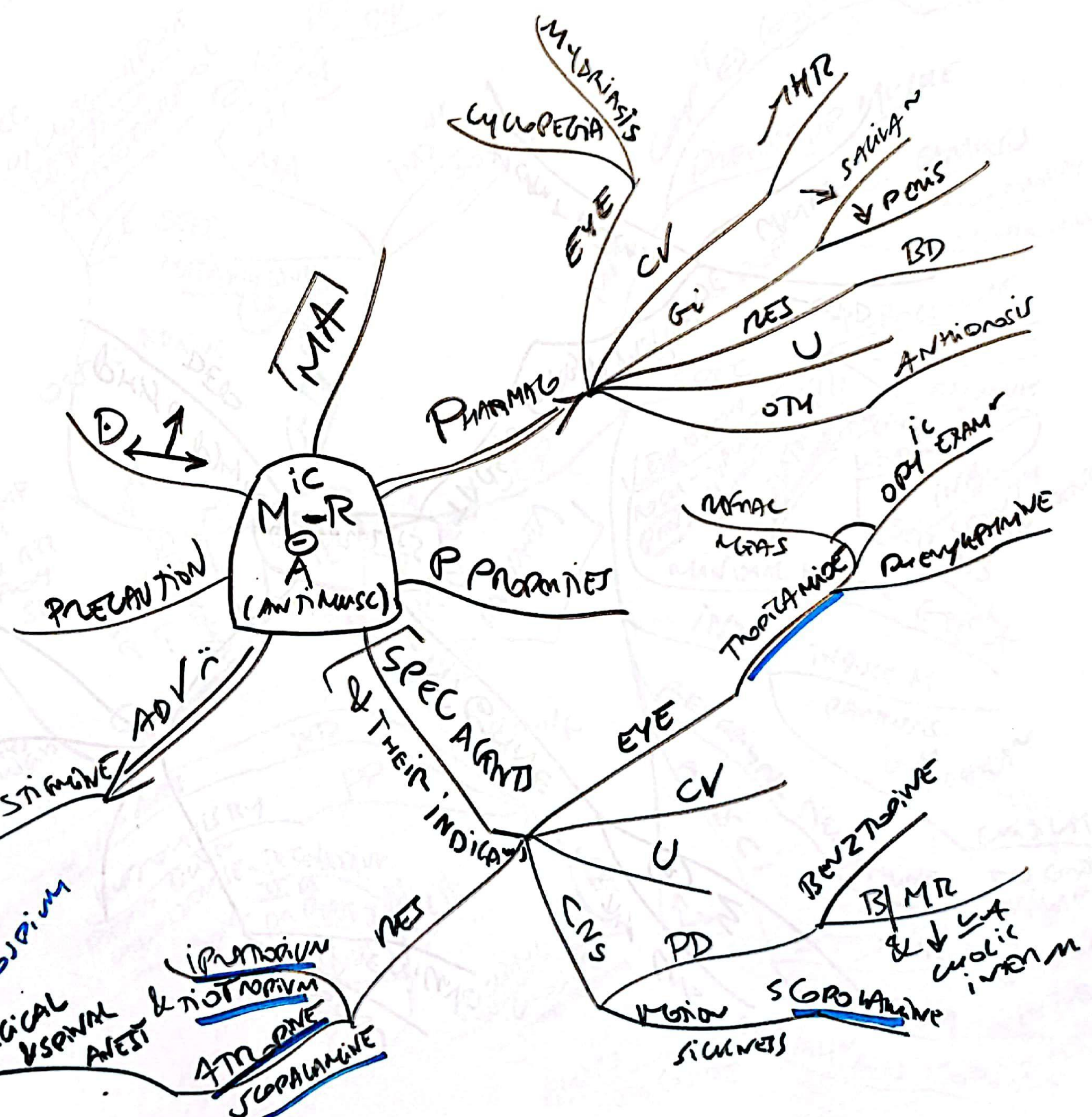
↑ [MA] ⊖ AChE  
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SLEEP DISTURBANCES

↑ [MA] ⊖ AChE  
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SLEEP DISTURBANCES

↑ [MA] ⊖ AChE  
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SLEEP DISTURBANCES

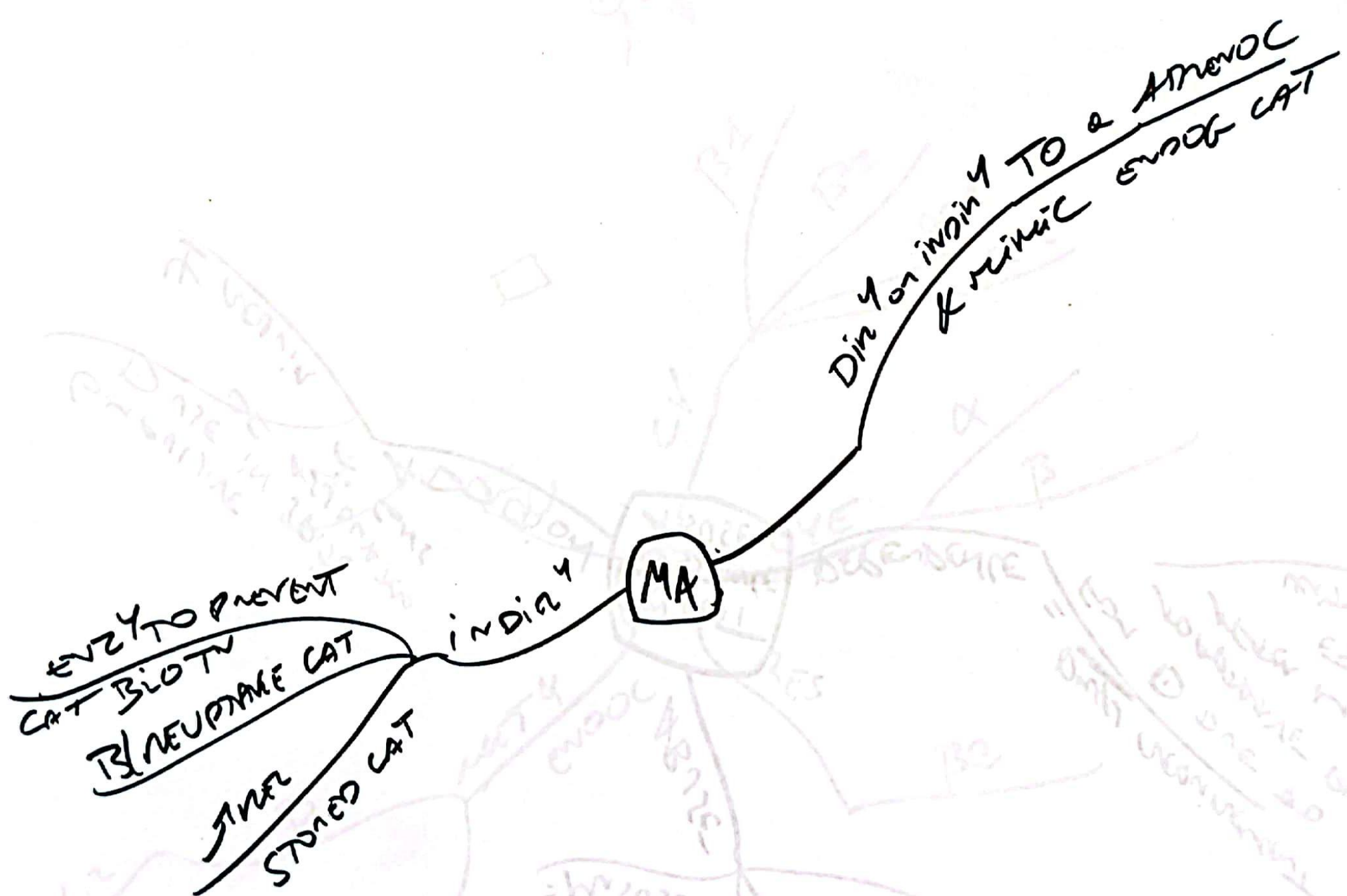
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SLEEP DISTURBANCES

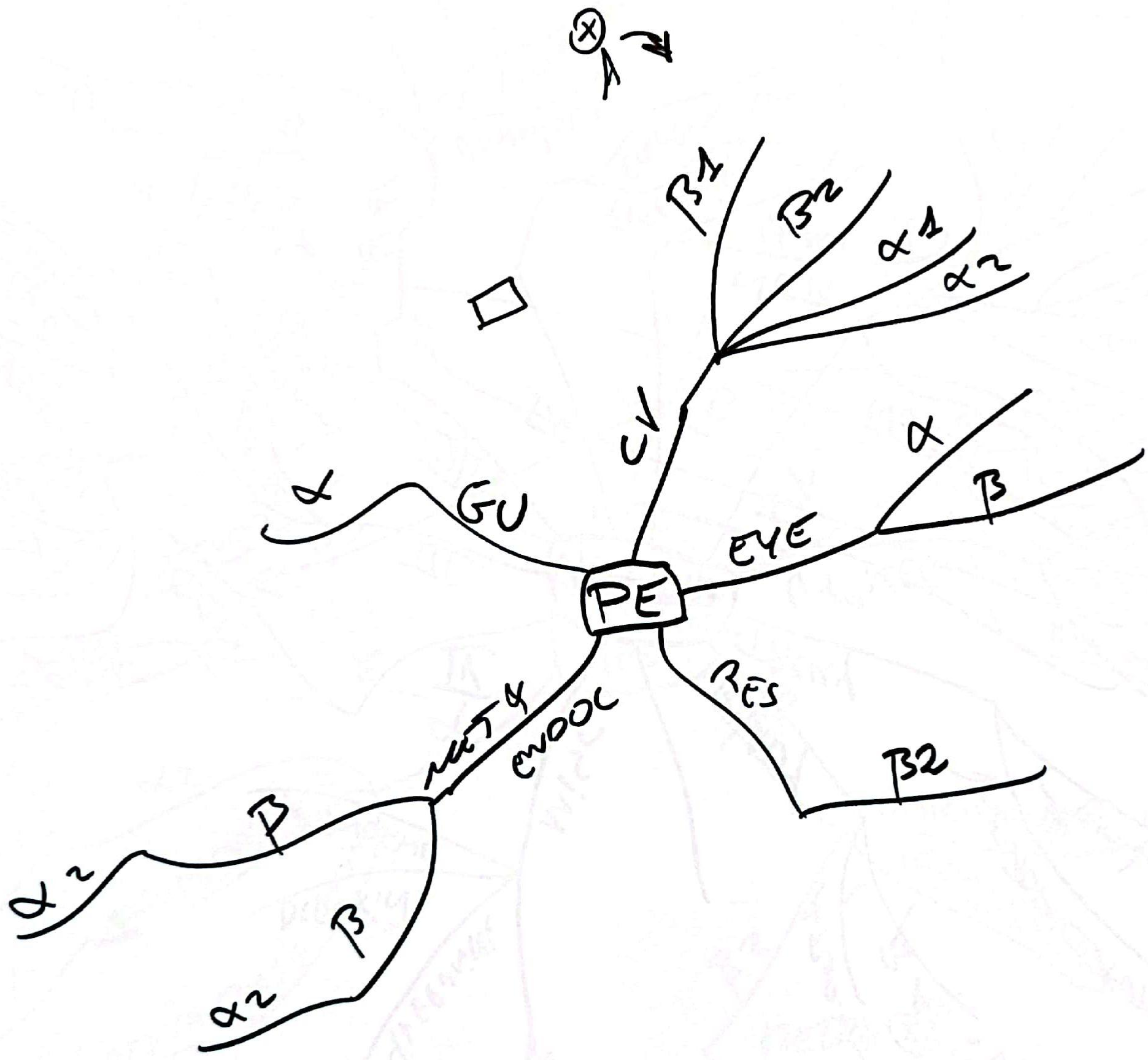
Curiosity + carbodiimide  
 4 CO PANTOLATE  
 PANICONTAIN  
 Di 4 CO KANE  
 FESOTEMPONE  
 FLAVOXATE  
 Oxy 6 PYNOLATE  
 HOMATROPINE  
 MEFEN ZOLATE  
 Oxy 4 BUTYIN  
 OXYANTRINE  
 SOLI FENITIN  
 TOLTEMOINE  
 TROPICUM











- ALBUTEROL
- FORMICLOVIDINE
- TRIMONIDINE
- CLONIDINE
- PERMETHYLONINE
- FORMOTEROL
- QUANAFAXIN
- EVANTEROL
- HYDROXYALBUTEROL
- UNALBUTEROL
- TRIAZOLAM
- METHYLORFEN
- MIL DOXIN

- ADHD
- SALMETEROL
- TERBUTAMINE
- TERAZOLAM
- NARGARY
- TAUROYLAKIS
- MAMVANK

- ALPHA 2
- OXYMETAZOLINE
- EXAMNUTINA
- QUENLACRINE
- DIR
- STIM

↓ TPR &  
↓ DMSP  
↑ VD

↑ SYSP

**SPEC INDZ**

FENOLDOPAM  
METHYLPHENIDATE  
METHAMP  
DETRAMPROL  
MODAFINIL  
PSEUDO  
EDUCINE

$\beta_1 \beta_2 \alpha_1 \alpha_2$  (E)  
 $\beta_1 \beta_2 \alpha_1$   
 $\beta_1 \beta_2 \alpha$  BUT (E)  
MANAGT I ALUMG  
REACH  
MAMP &  $\beta_1$   
ON  $\alpha_1$   
PREDOM  
IN NE

SIMPLE DIF  
ACTIVE UPTAKE  
D  
 $\beta_1$   
 $\alpha$  D1  
LOW Ds DR → non & heart  
VD  
LMDVM -  $\beta_2$   
VONYMIBY  
HEMODYN SUPPAT  
 $\alpha_1$  → VC

DOBUTAMINE  $\alpha$  &  $\beta$   
ISOPROTERENOL  $\beta_1 \beta_2$   
CANAC  $\beta_2 \alpha_1$   
DELOMCSAN  
RELAX BSM

OTH

E & NE

$\beta_1$

D

$\beta$

$\alpha$

$\alpha \beta$

E

D1

AGING VD  
 $\alpha_2$

$\alpha_1 \alpha$

$\alpha_2$

DIR & 2  
STIM

