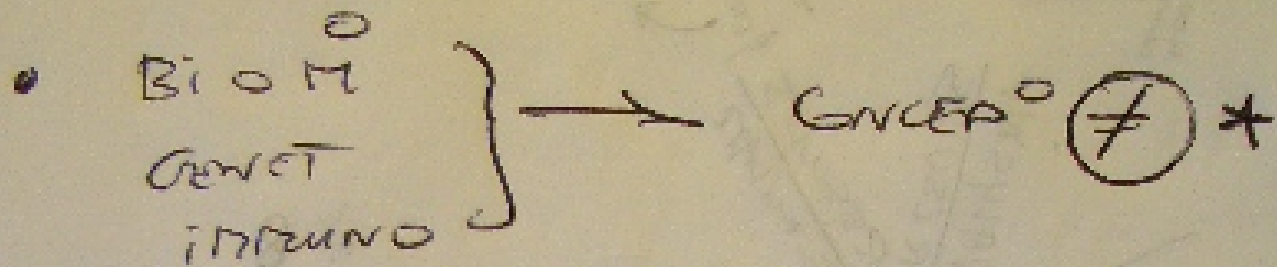


HIS M

(Poinçon)

- ① D. 1 MET
- ② ϕ INTENSIFICATION
- ③ GENOTYPE ϕ ϕ MIT MEI
- ④ DIF⁰ 1 RENOUV^T ϕ . ϕ SOURCE LIGNAGE COMPARTIMENT
- ⑤ E COOPERATION ϕ . TIS, INTERAC⁰ 1 COM⁰ ϕ
- ⑥ POLARITE⁰ ϕ . EX ϕ EDIT. DONC⁰ INTER ϕ
- ⑦ MEC. ϕ ERAB⁰. R ϕ MAT. MAT PERI ϕ
- ⑧ SEZ⁰. S 1 EXP⁰ PA S. CP HQ ET FUND
- ⑨ SIGNALS ENDO
- ⑩ ϕ SQUEL. 3 EX CILS FLAG, MVZ ENTRE ϕ MANIP
AXON
- ⑪ ADIPO ϕ 1 TIS ADIP
- ⑫ FORMATION MANUTENANCE 1 REPARA⁰ SQUEL
- ⑬ SI. SMP. EX: RES
- ⑭ BARRIÈRE Bsg leurreu AN-Sg Sg-U
- ⑮ DETOX⁰ REIN HEP 1 BILE
- ⑯ S ϕ PIGMENTÉES
- ⑰ IMMORTALITE. PROMEA. CONADES. GAMETES. FÉCUNDA⁰
- ⑱ SEZ⁰ LACTÉE. MANTIGBNESE LACTOG GALACTOG
- ⑲ GNT⁰ ϕ LIS SMIE SQUEL MYOC
- ⑳ TANTO
- ㉑ RESEAU X NEURONAUX
- ㉒ MYEUNE MYEUNOF 1 MYEUNBA⁰
- ㉓ TRANSDUCO SIGNAL DS SYS SENSOMERES
- ㉔ NEUROTOXICITE. FORMATION PLASTICITE
- ㉕ + ϕ PROGRAMME APOPTOSE

AVANT-PROPOS



DESC^o

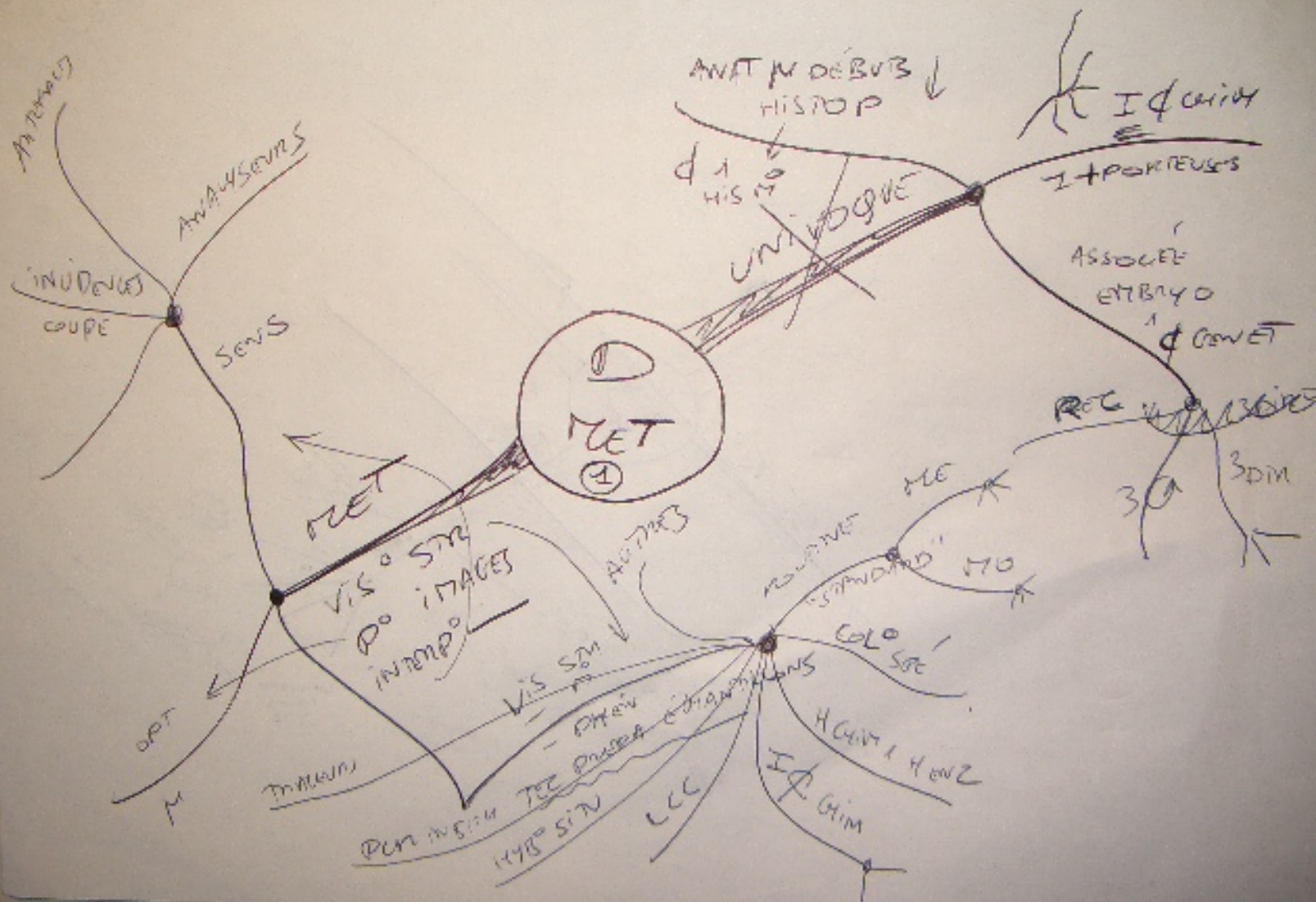
~~POS~~ POSITIONNER M^o

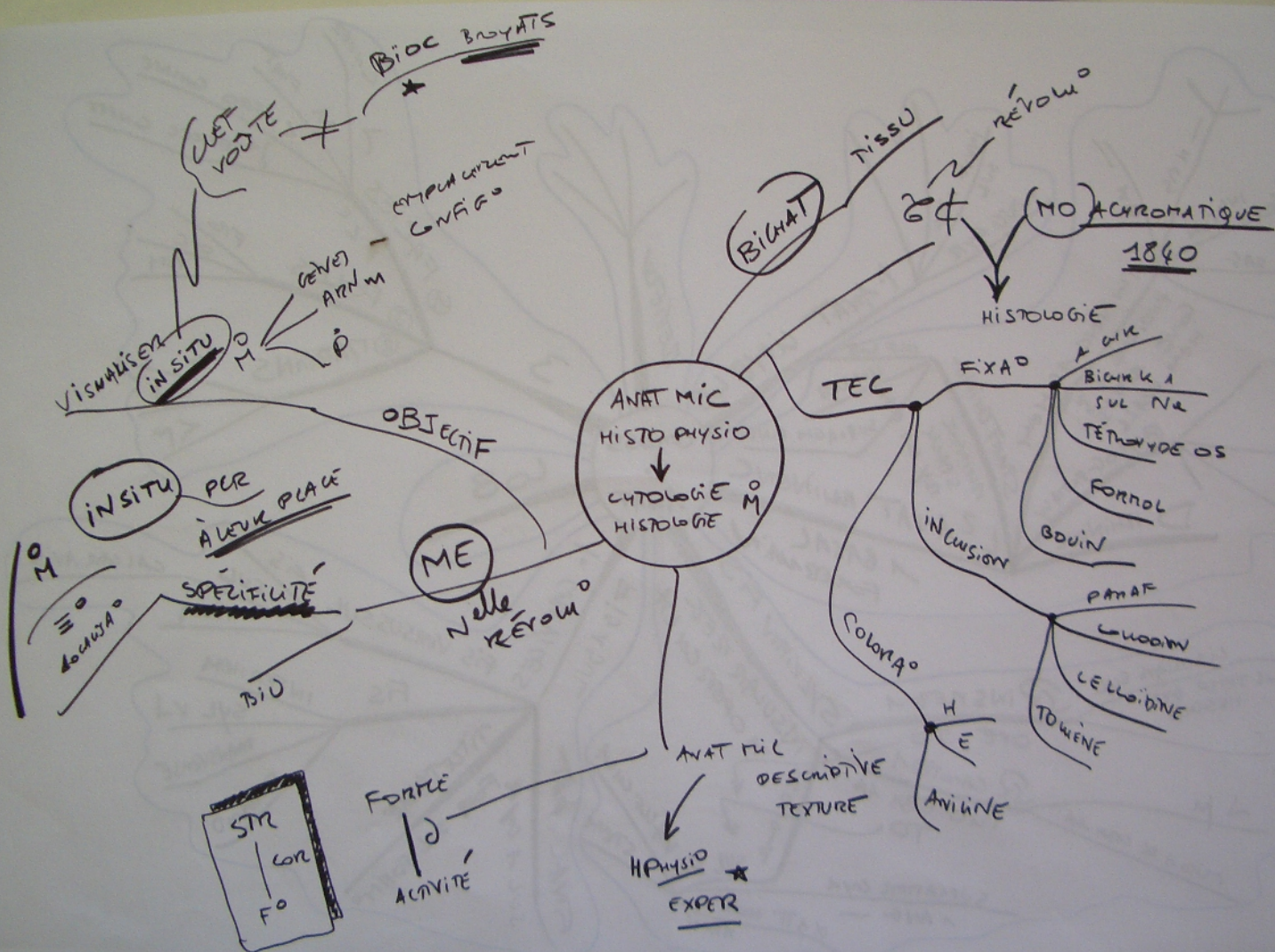
① EMPER 1 Unité $\uparrow$
Gène $\rightarrow$ $\overline{v_2}$

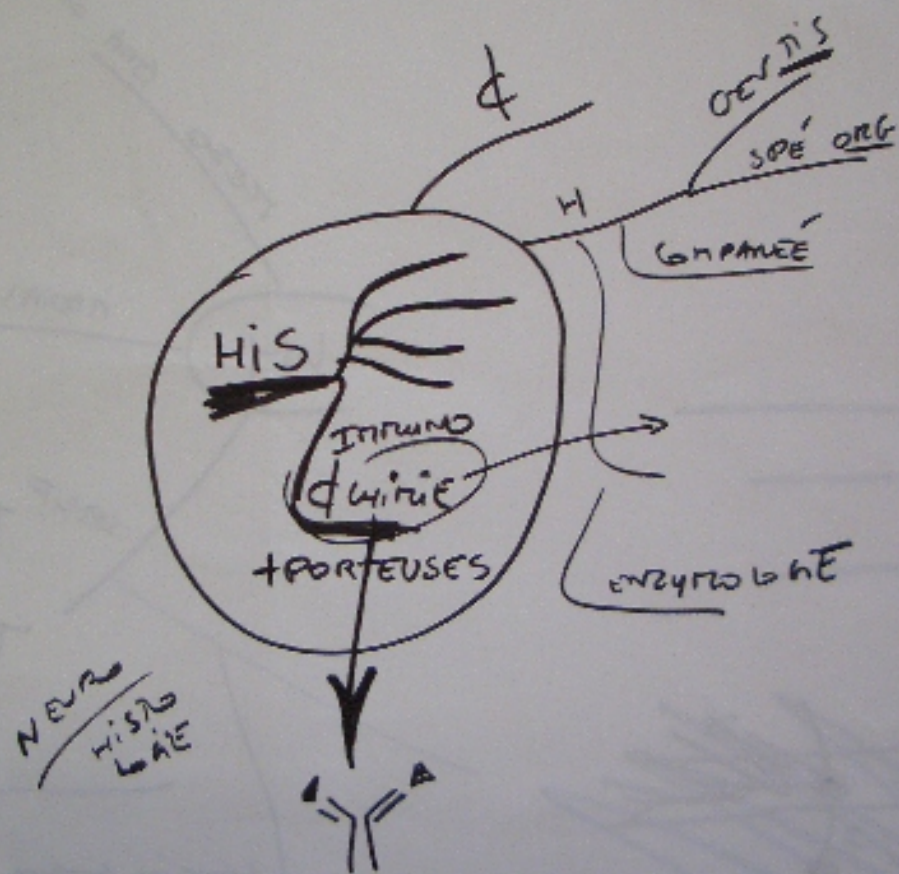
② Repart^o geog

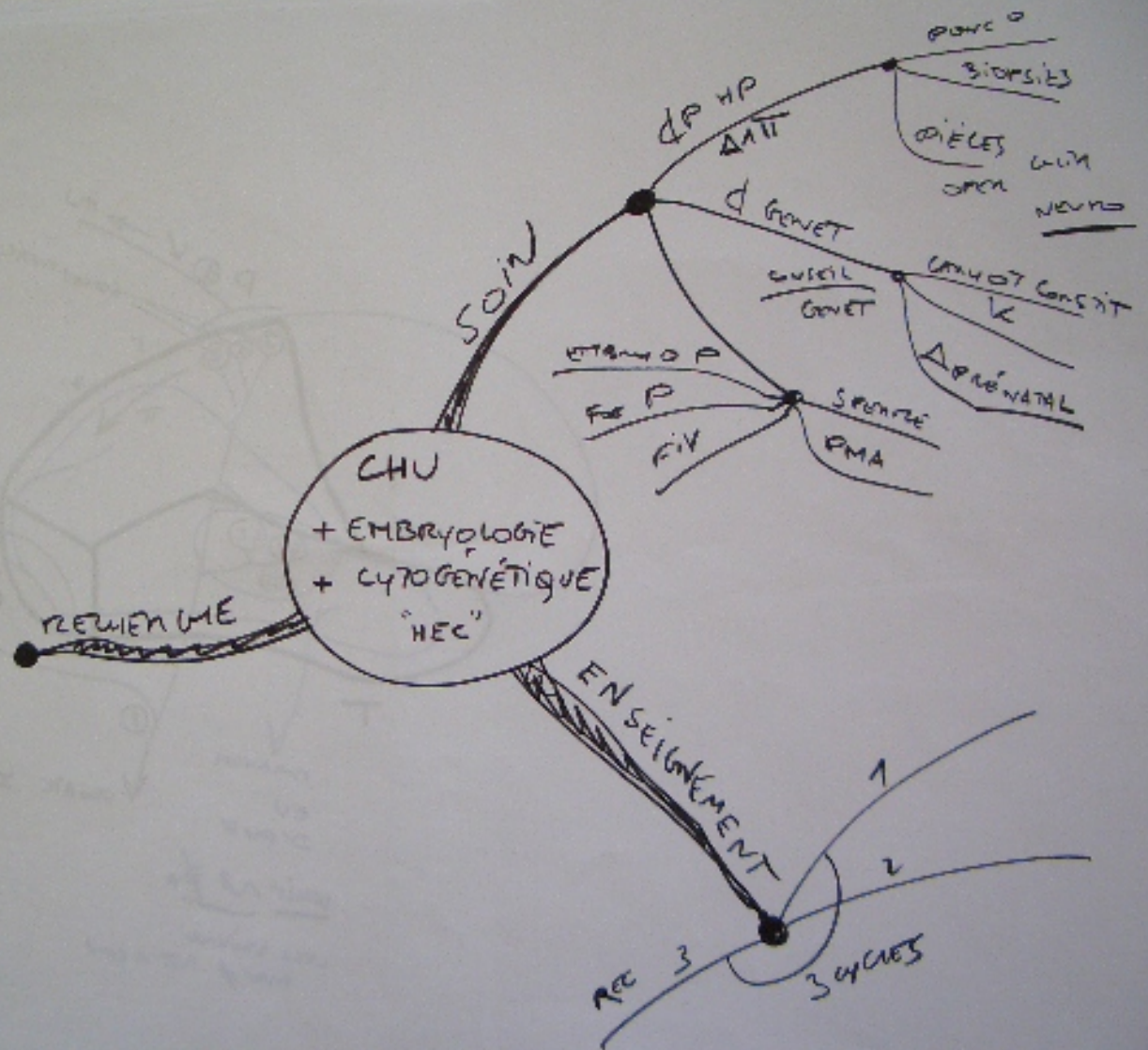
③ Regule^o interoc^o

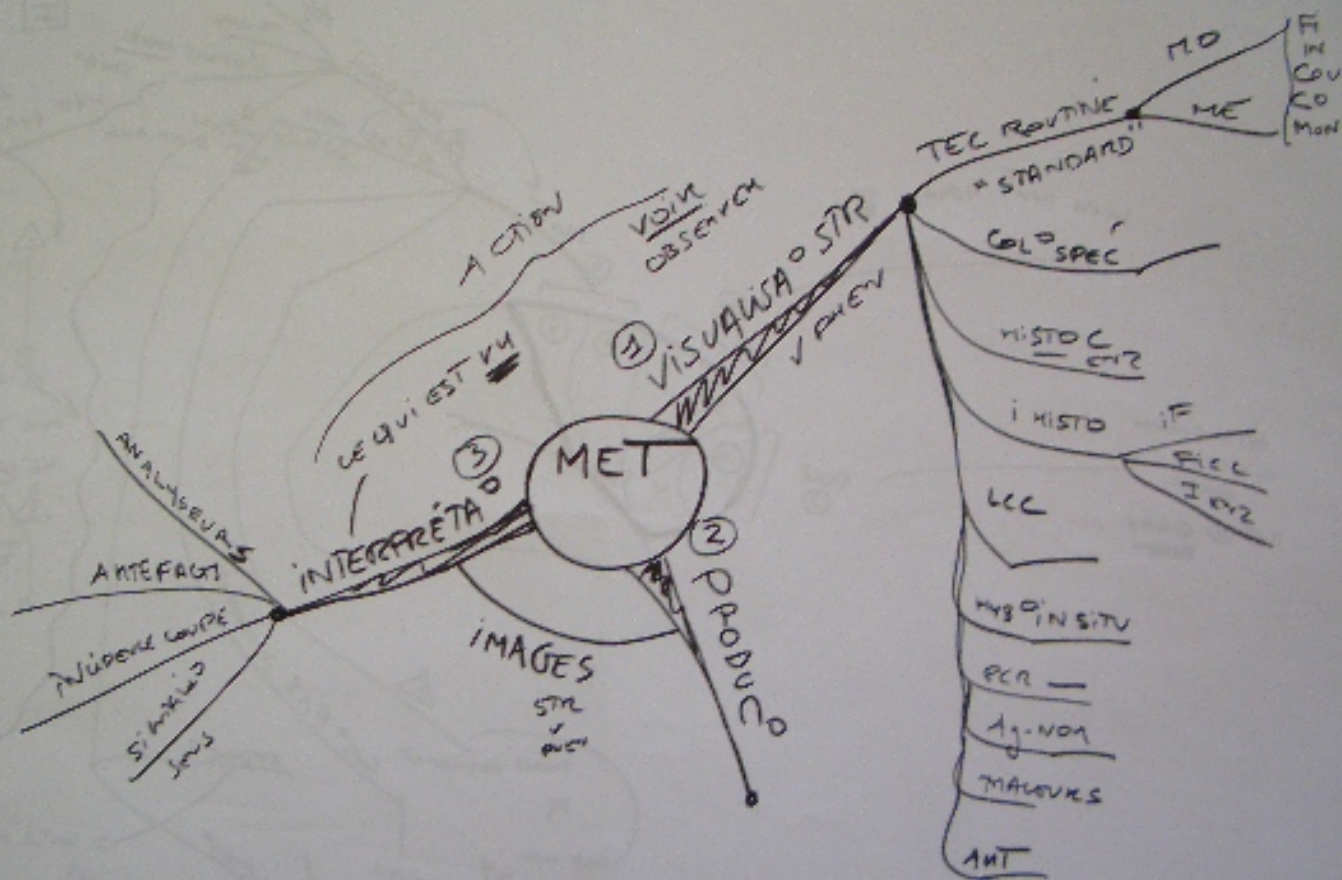
$\sim t$

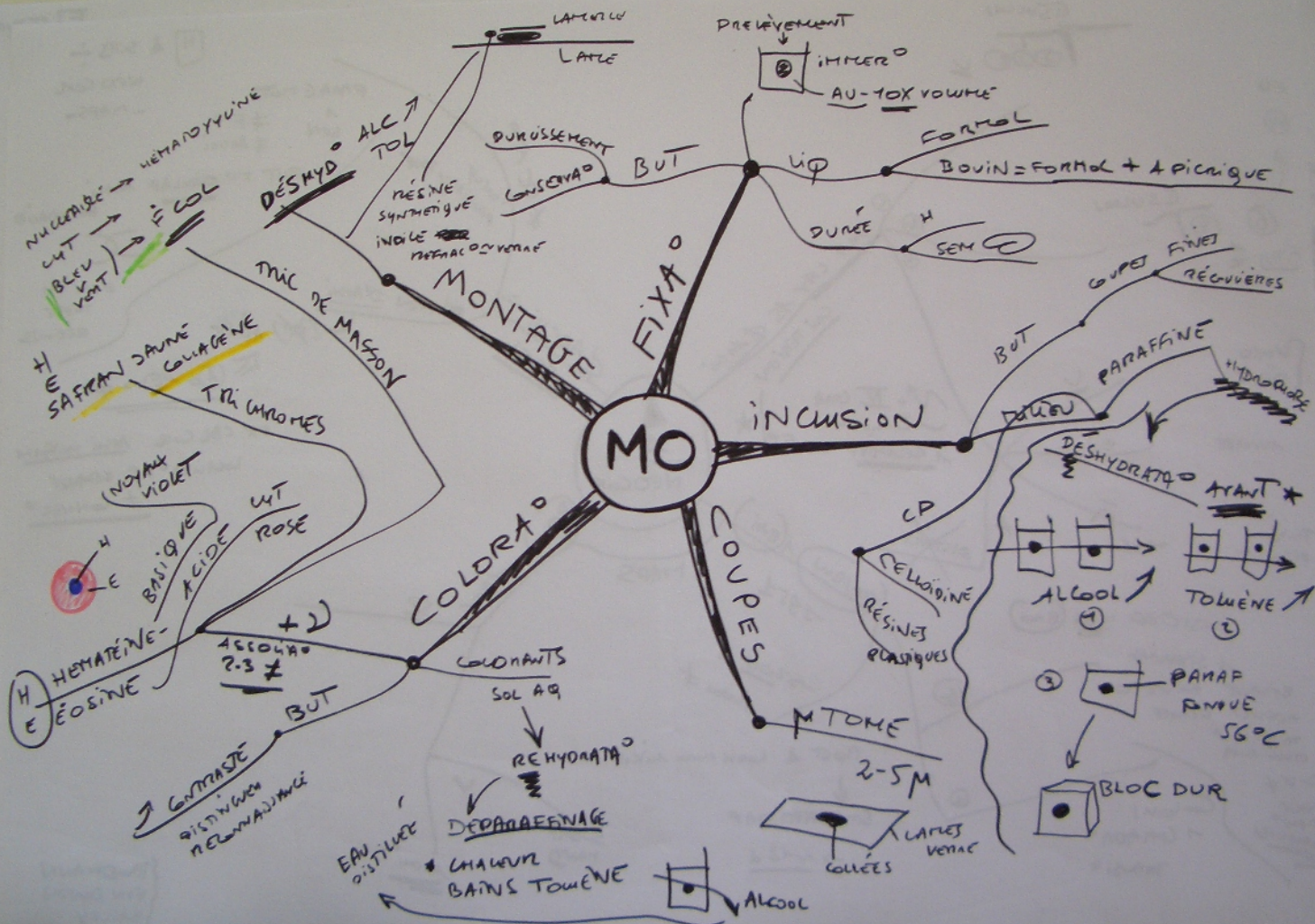


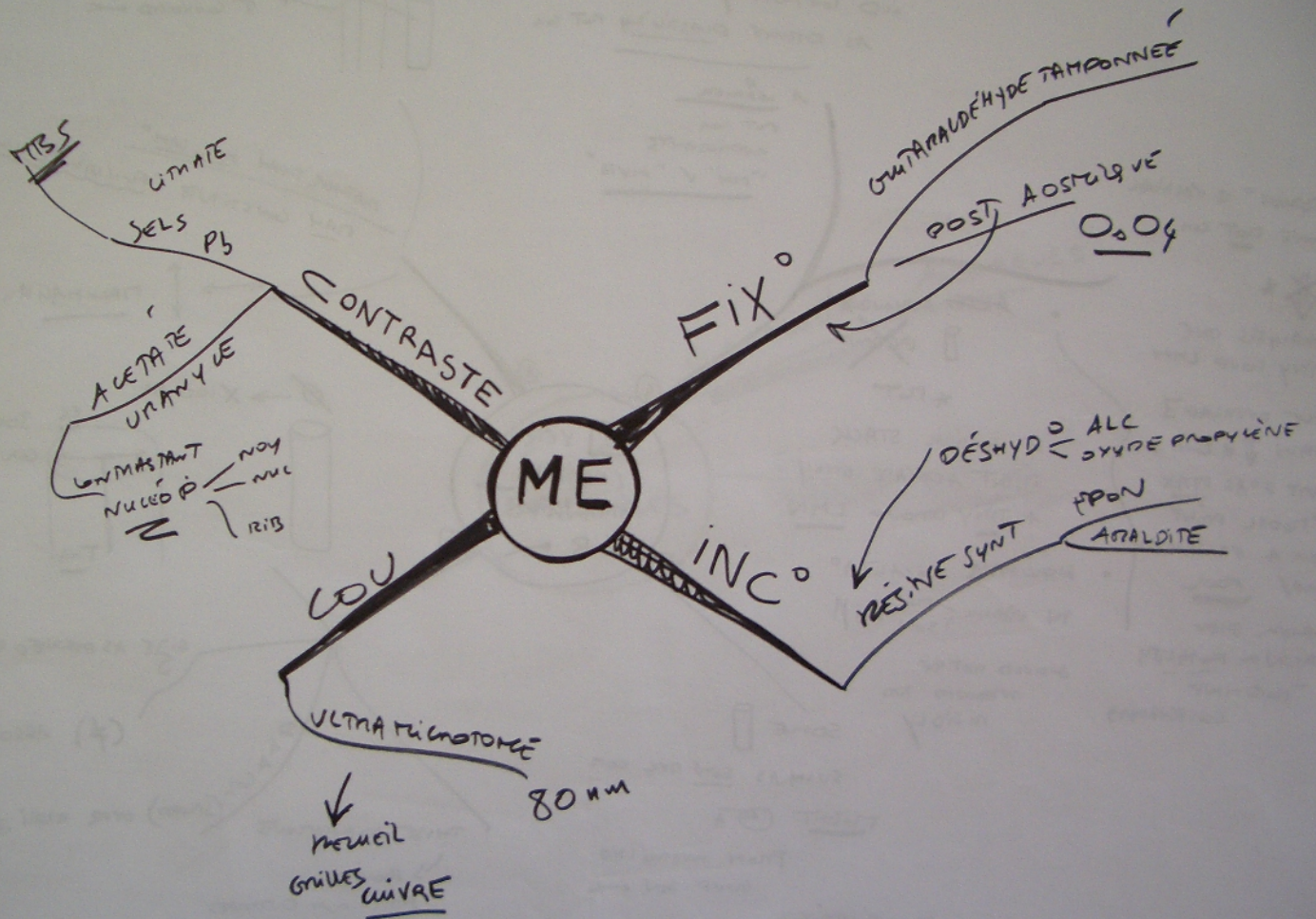


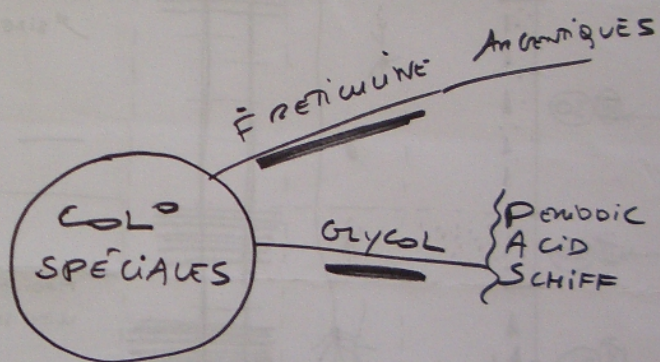


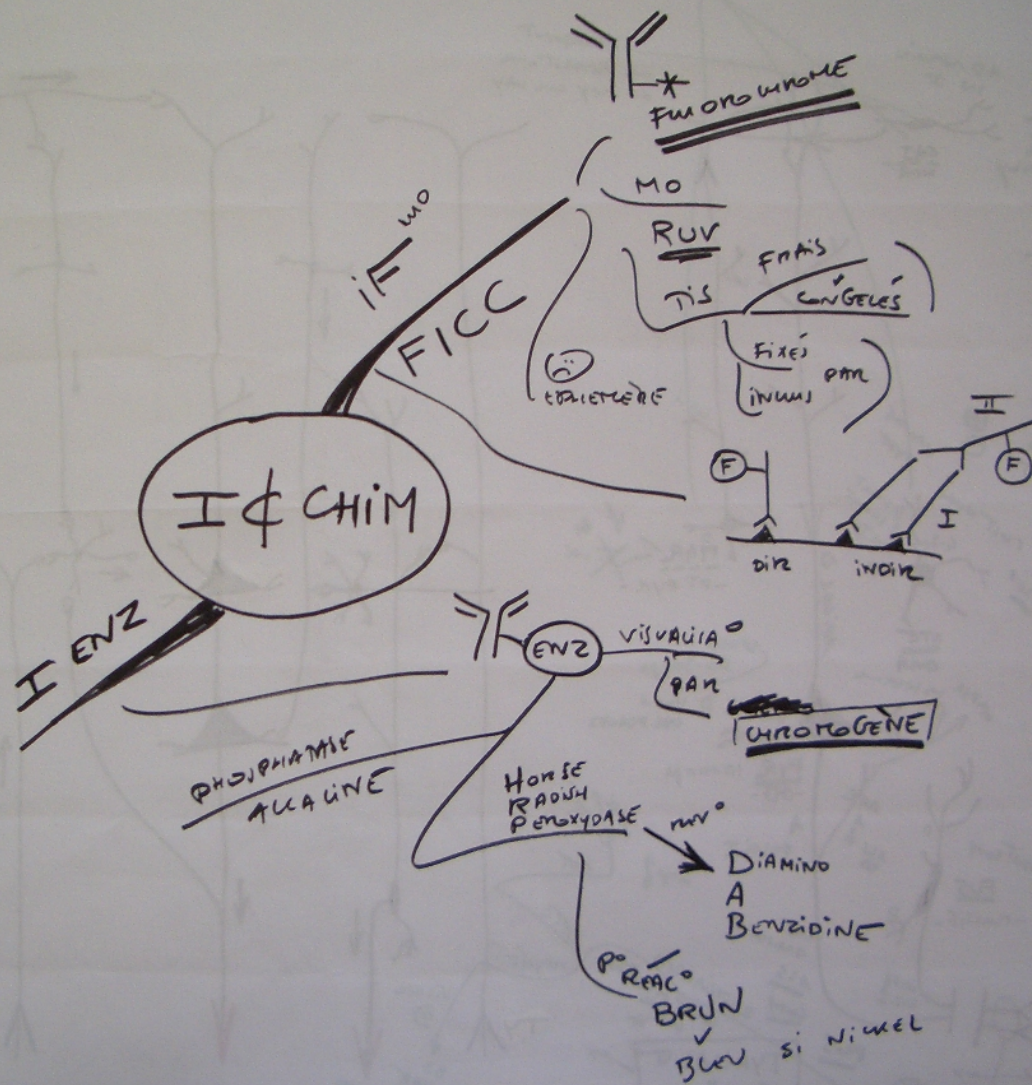


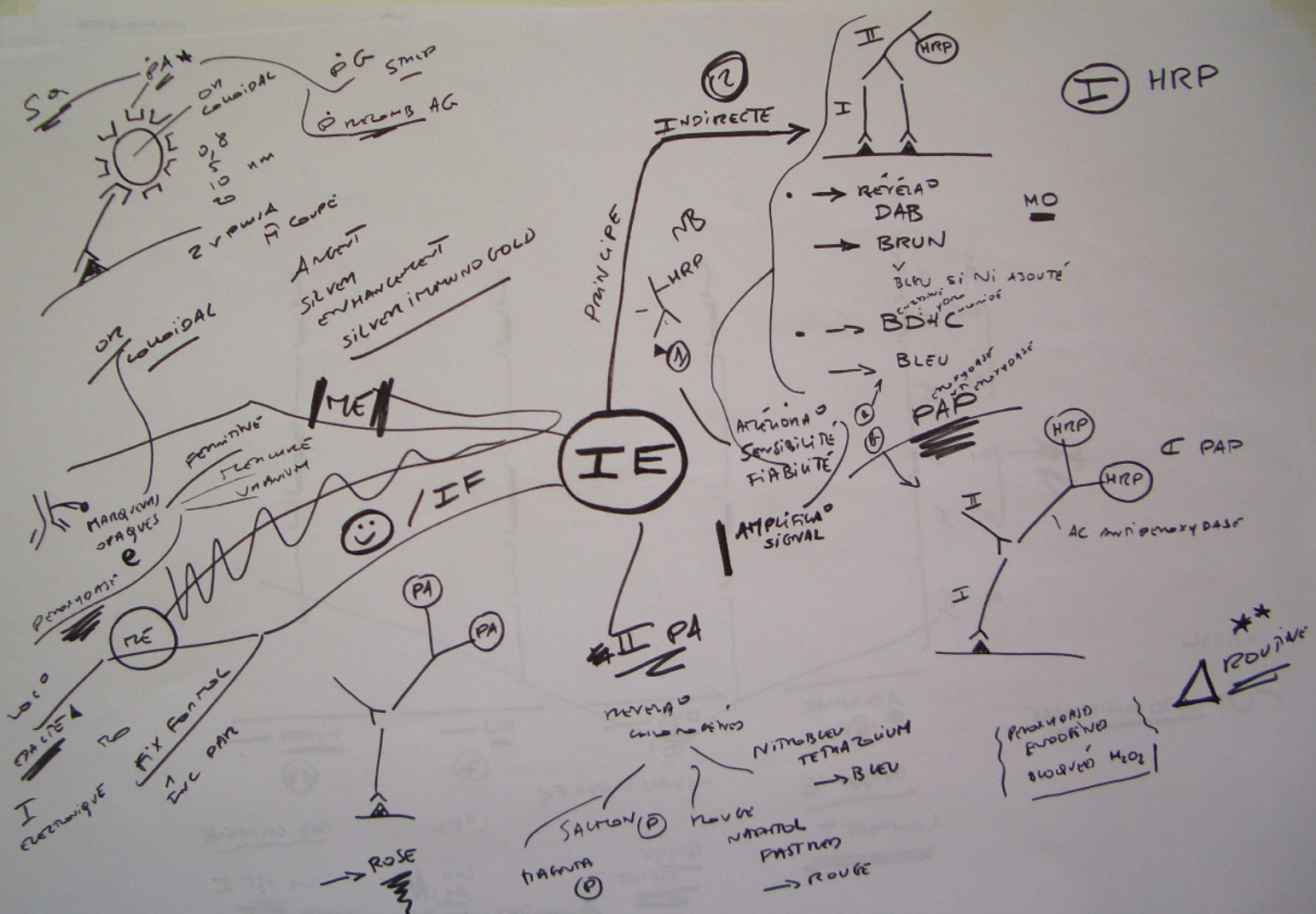


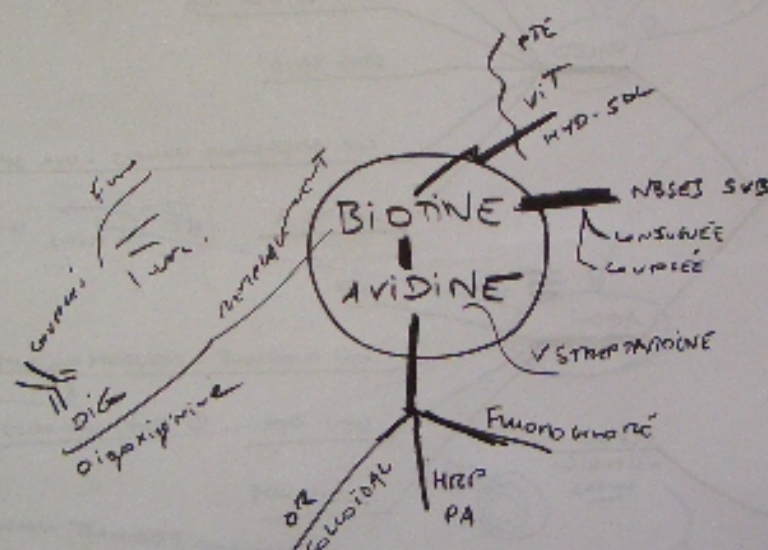


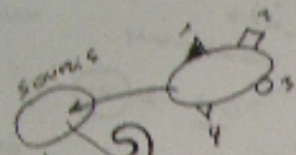








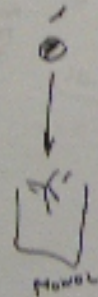




my choice
important uses
(PQ) → 7P

Evolution
Cognitive
Science

POLY



ENTREPRENEURIAL
ICC

MO

ME

POLY
MONOC
HYPERNOSES
(SARIGUE)
PWT 6C

IF
IE

COURTES
UNIVSTAT

PARAFFINE
FURNACE

(DETACHMENT & FIXA)

DISCO & 2 PWT
1/4
WATTSAGE
PONDOS

TRITON
X-100

DETERGENT TIONIQUE
→ PWT 6C 7P
DISCO & PL

