

- HIGHLY ANTIMETABOLIC
 => ON SMITH'S & PU (DUOD)
 - R F PVD BACTERIAL TOXINOCA MALT 4

TRIPLE ⊕ - CAT
 - OXID
 - UREASE
 AMMONIA
 ↓
 ALK ENV
 ↓
 JUVENILE
 IN AMBIE
 TRAMPH
 IND H₂O ON FOOD
 UNDER GOK RAW SHEET FISH
 CHOLERA ALKALINE M
 ENDOTOXIN
 DURING GOUTTES

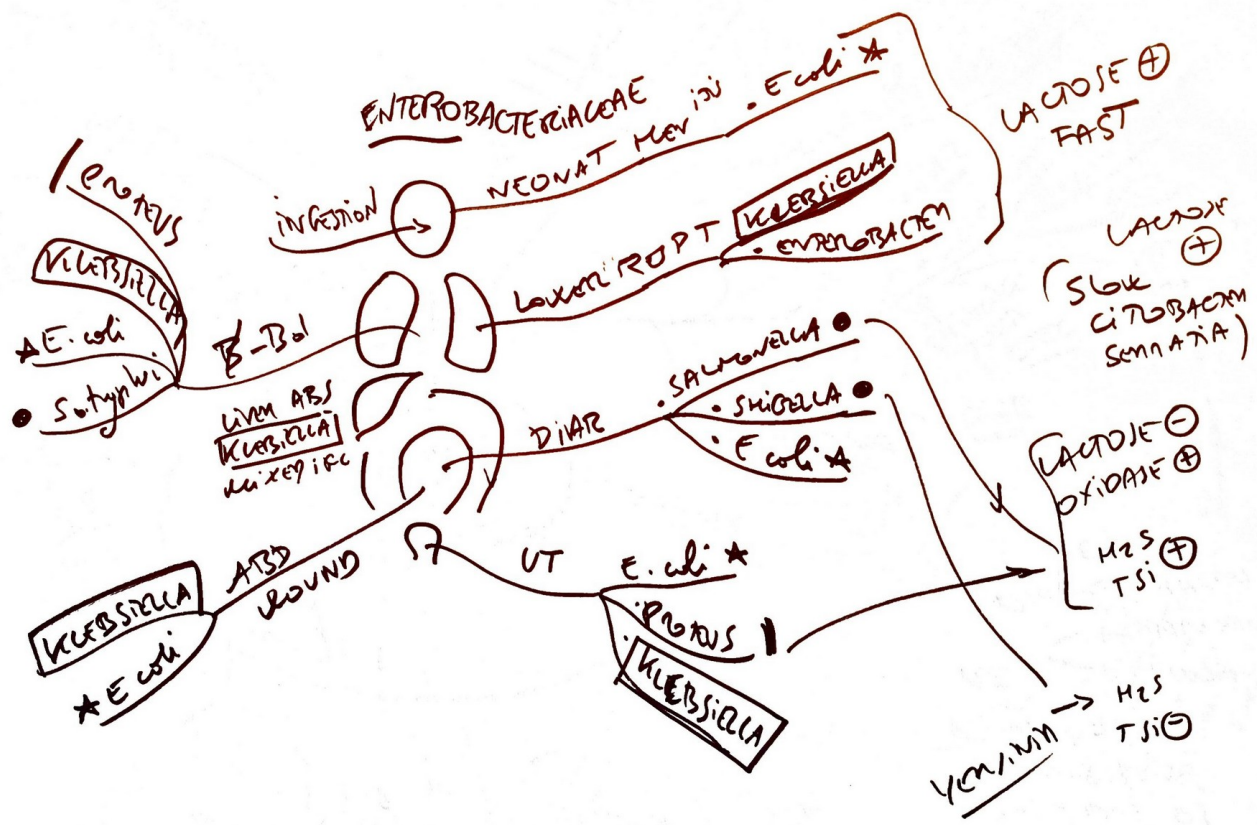
MIXO UCL PCR
 UREASE
 GASTRIC
 BIODSY
 INVASIVE
 INITIAL
 SEROLOGY
 STOOL AG
 FERAL
 UREA BROMIDE TEST
 + CLARITHROMYCIN if pos AUGM
 + DPI
 AMBIOIC
 CURE
 Pyloni
 GROUPS 420C
 F.O
 G.WACT
 INJECTION
 UNDERGOTTEN
 POU LAY
 MORT
 UNDAST
 MILK

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 ENDOTOXIN
 DURING GOUTTES

REQUIRES
 LARGE INOCULUM
 (HIGH 10⁵)
 UNTEST
 SENSITIVE TO
 STOM ACID
 = AND LABILE
 MOTILE
 PENETRATE
 MUCUS LAYER
 FLUID
 SENSATION
 FLUID
 OVERLOAD
 & DIARR
 PROFLUSE
 RILE
 WATER -

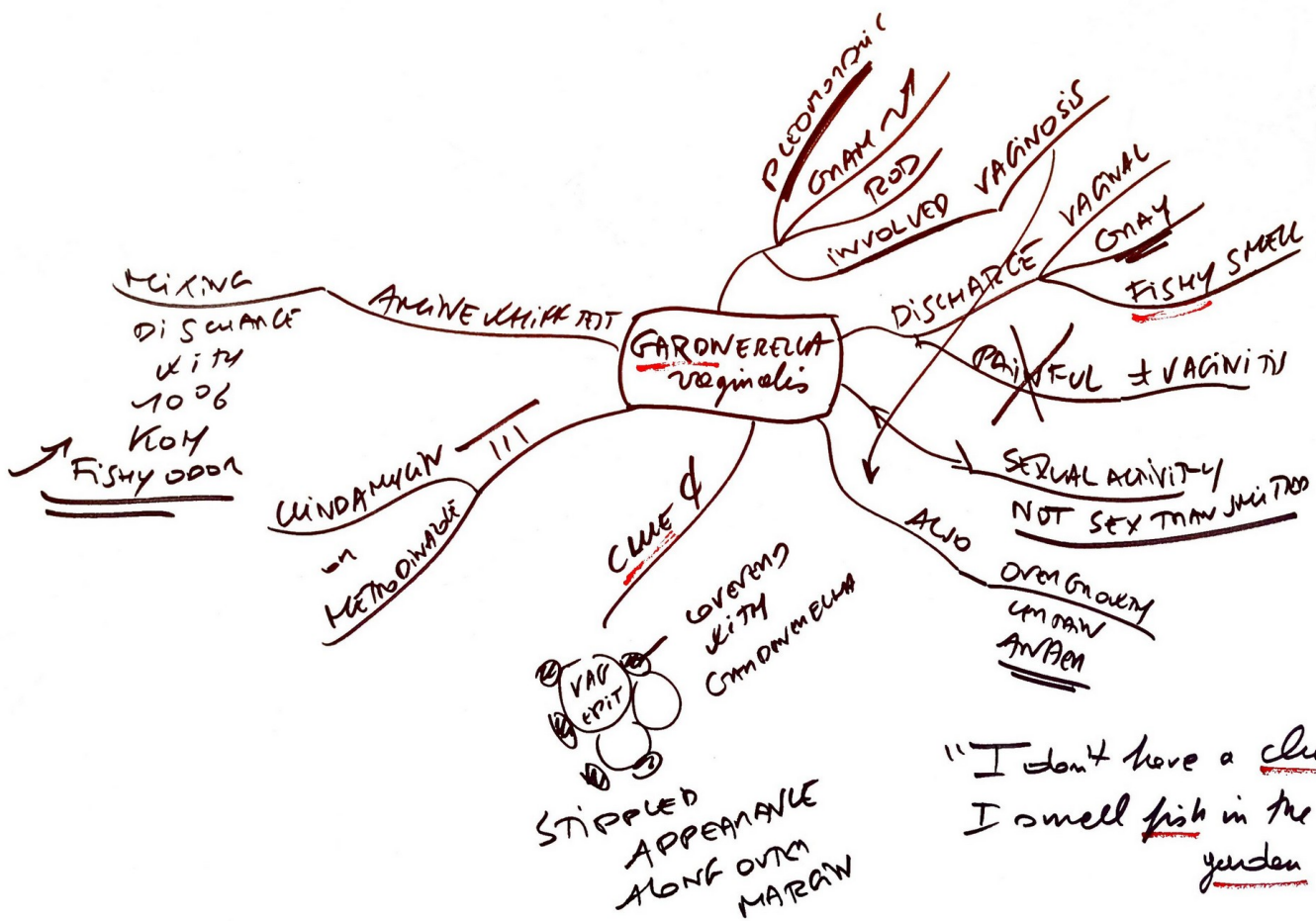
FLAGELLUM
 UNICOD
 HELICOBACTER
 MYCIN
 ADHESION
 CHOLERA
 TOXIN
 BINDING
 BIND VIA
 GMP GMP
 CAMP
 PERMANENTLY
 & GS

RESISTANCE
 EMERGING
 CHOLERA
 POLAR
 FLAGELLA
 FAEC CULT
 TIT
 MANUSCRIPT
 QUINOLONE
 AMINOGLYCOSIDE
 LOCAL INVASIVE TRAVELT
 B-BJ
 REACTIVE ANTIBODIES
 CRILLANT BARRIE'S D
 G.M
 ANTIBODIES
 TO
 MAY
 LABLY
 DIAN
 CHILDREN

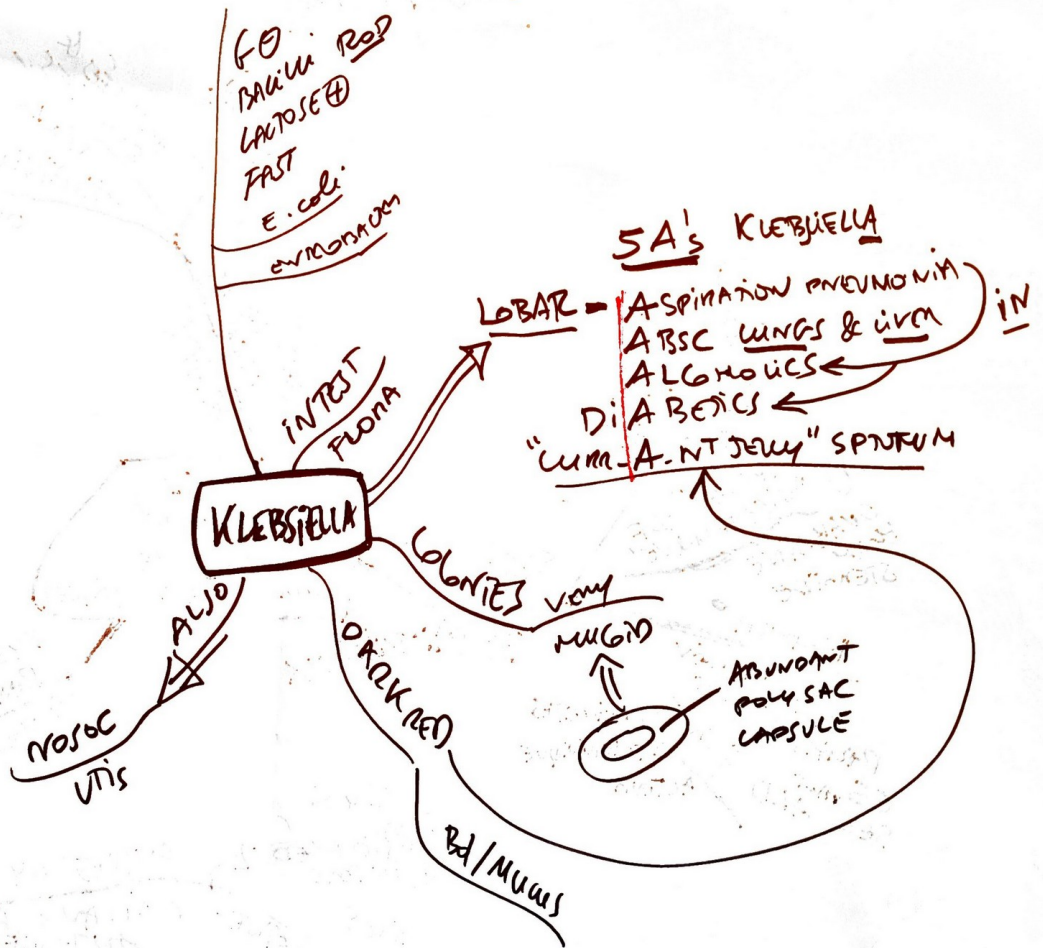




in vitro factors

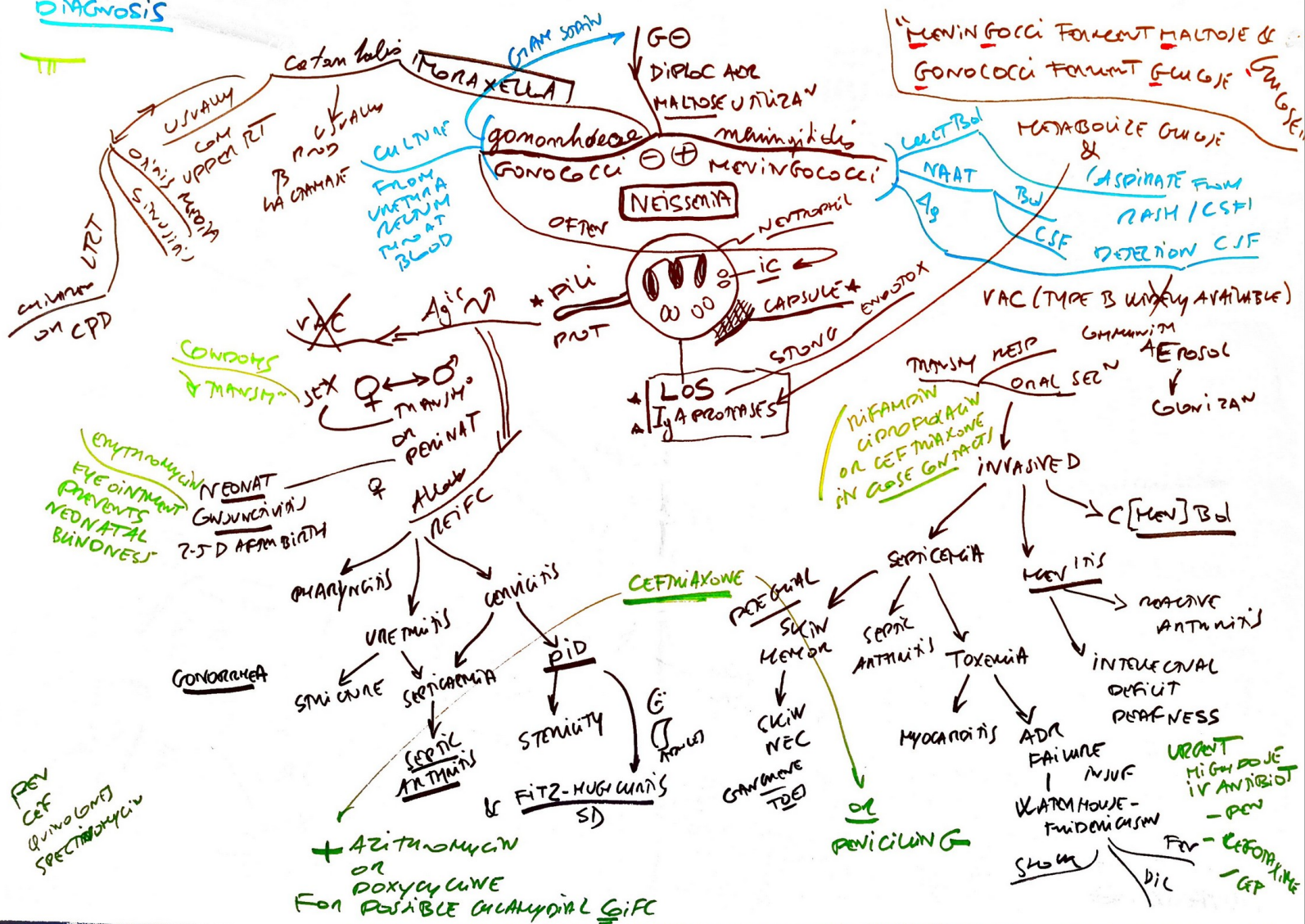


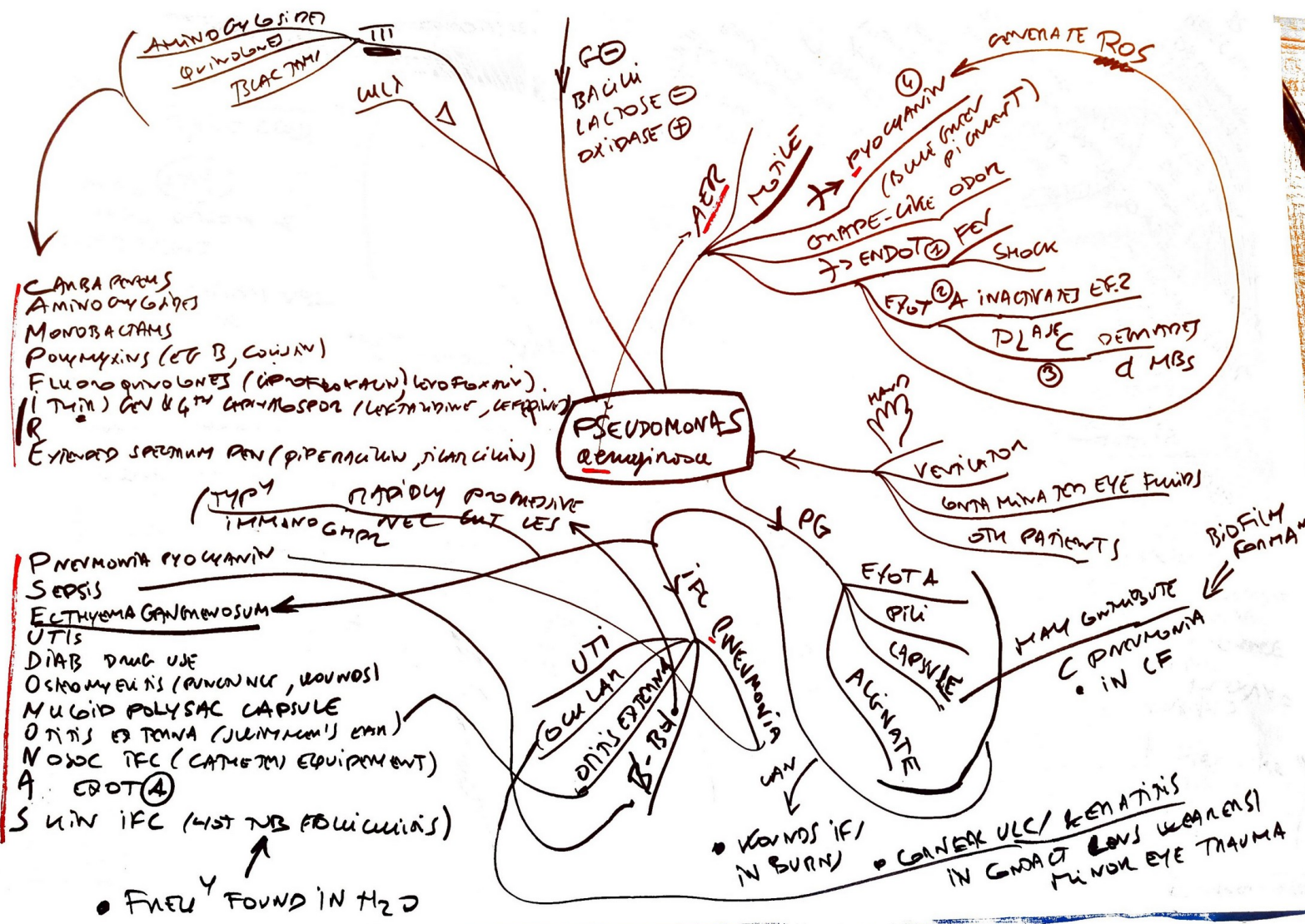
"I don't have a clue why
I smell fish in the vagina
garden!"





Think of a funny LEGIONNAIRE with his SILVER helmet, sitting around a campfire (CHARGAL) with his IRON-DAGGER he is no SISSY (CY STINE)



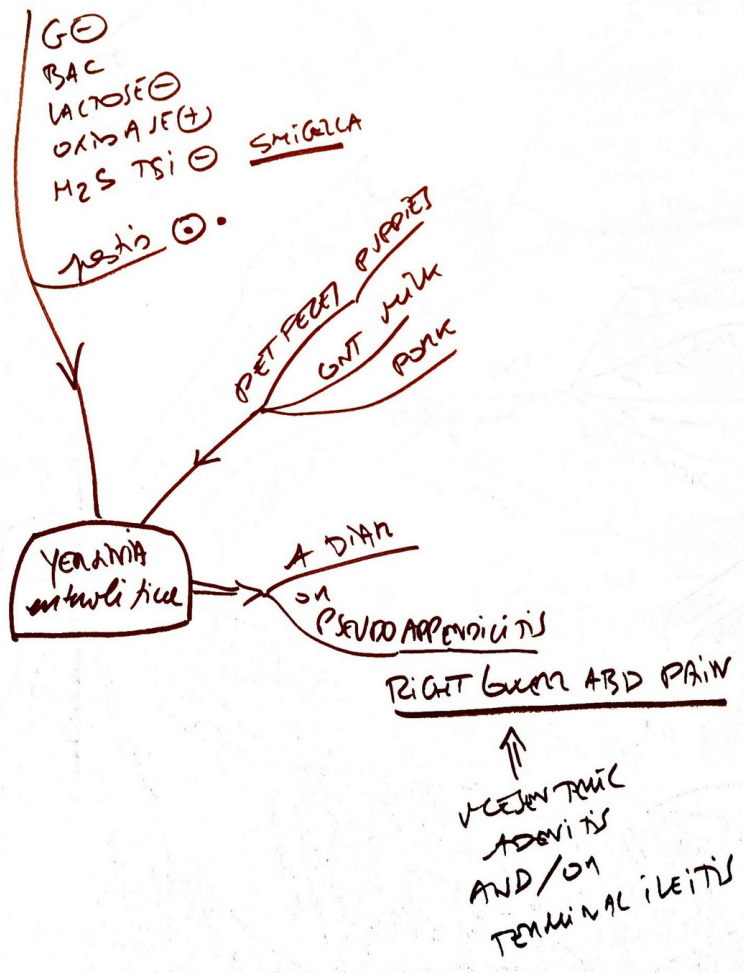


CARBAPENEMS
AMINOGLYCOSIDES
MONOBACTAMS
POLYMYXINS (ET B, COLIMY) Δ
FLUOROQUINOLONES (CIPROFLOXACIN, LEVOFLOXACIN)
(TICAR) GEN & 4TH GENERATION (MEROPENEM, CEFTAZIDIME, CEFEPIME)
EXTENDED SPECTRUM PEN (PIPERACILLIN, TICARCILLIN)

PNEUMONIA PYOCYANIN
SEPSIS
ECTHYMA GANGRENOSUM
UTIS
DIAB DRUG USE
OTOMYELITIS (PNEUMONIA, NOSE)
MUCOID POLYSAC CAPSULE
OTIS EXTERNA (JULY/AUG) EAR
NOSOC TFC (CATHETER EQUIPMENT)
A. ENDOTOXIN
SKIN IFC (HOT TUB FOLLICULITIS)

WOUNDS IF IN BURN
CORNEAL ULC / KERATITIS
IN CONTACT LENS WEARERS
MINOR EYE TRAUMA





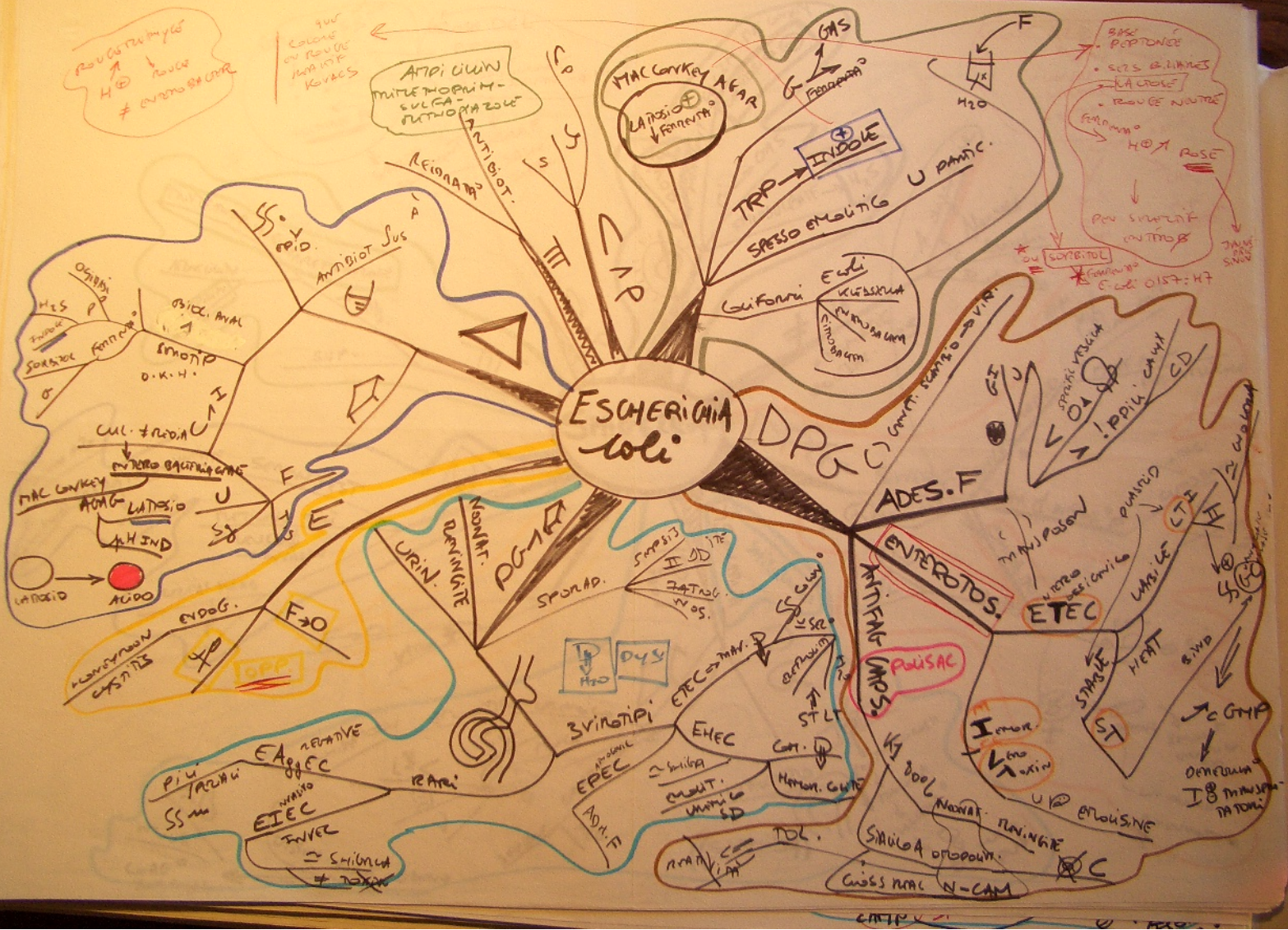
Neisseria meningitidis
C. trachomatis
A. baumannii

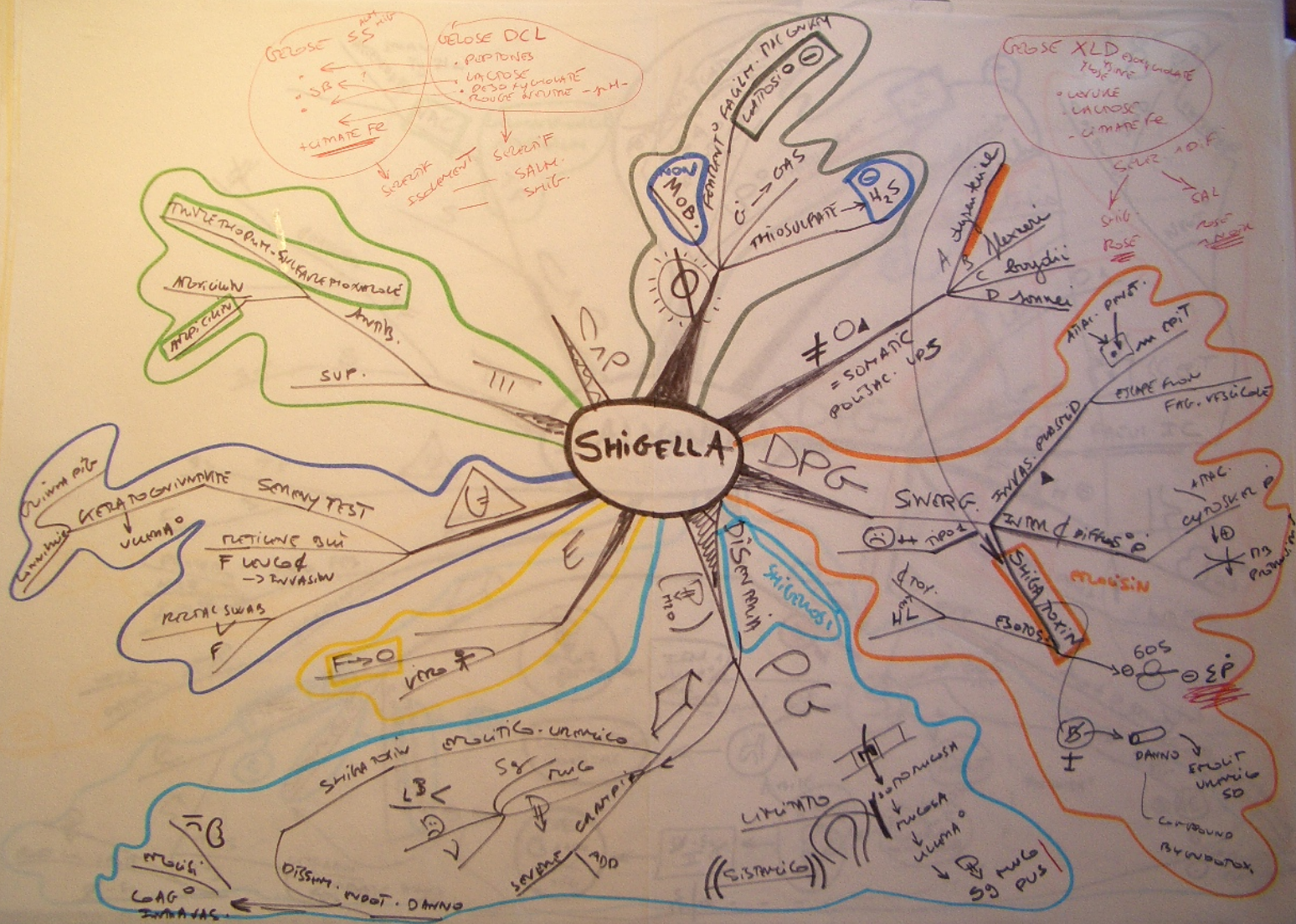
AMC
AMFAG
LPS
IFM
ENZ
DPG
Pili
C⁺

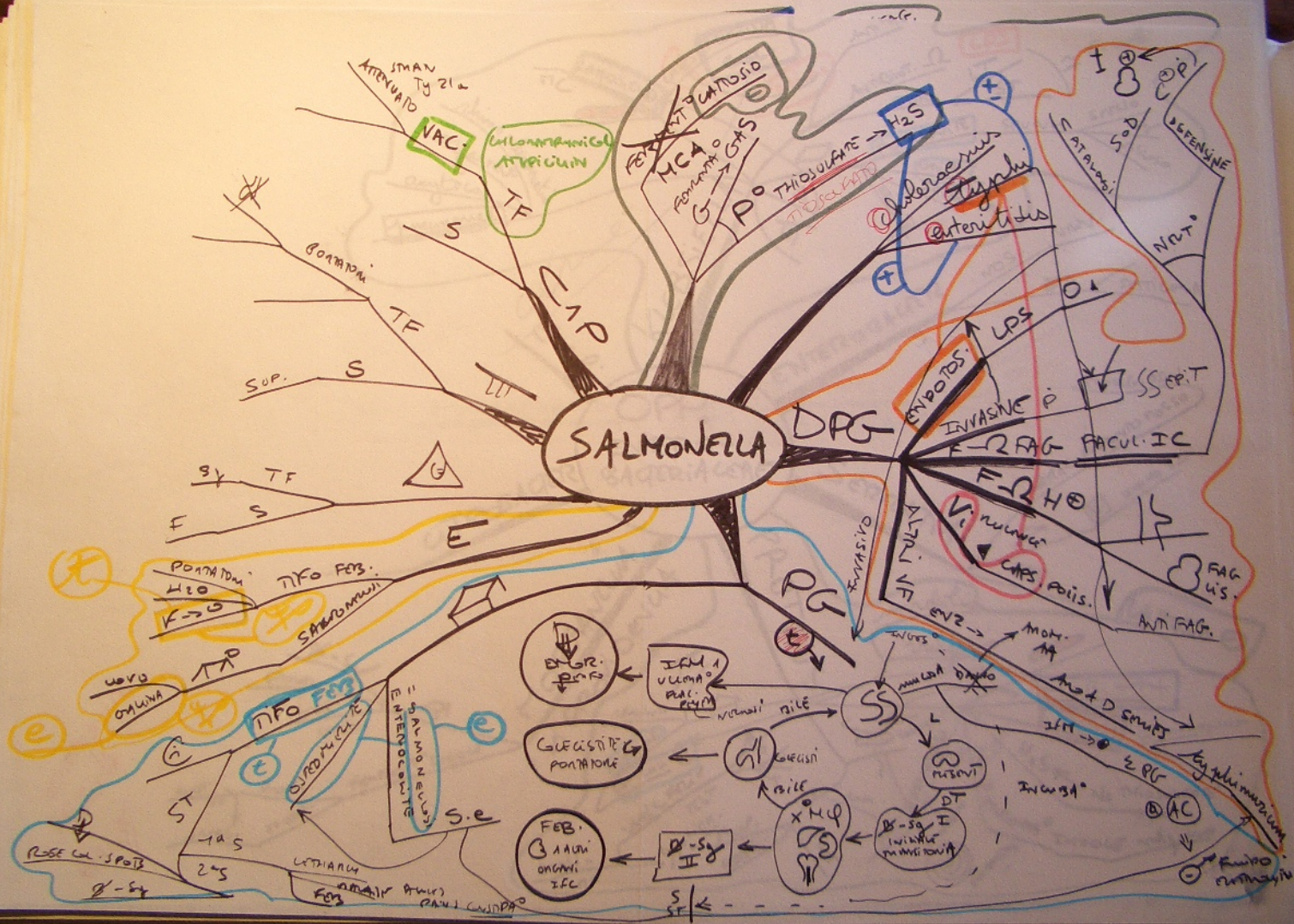
AMC
AMFAG
LPS
IFM
ENZ
DPG
Pili
C⁺

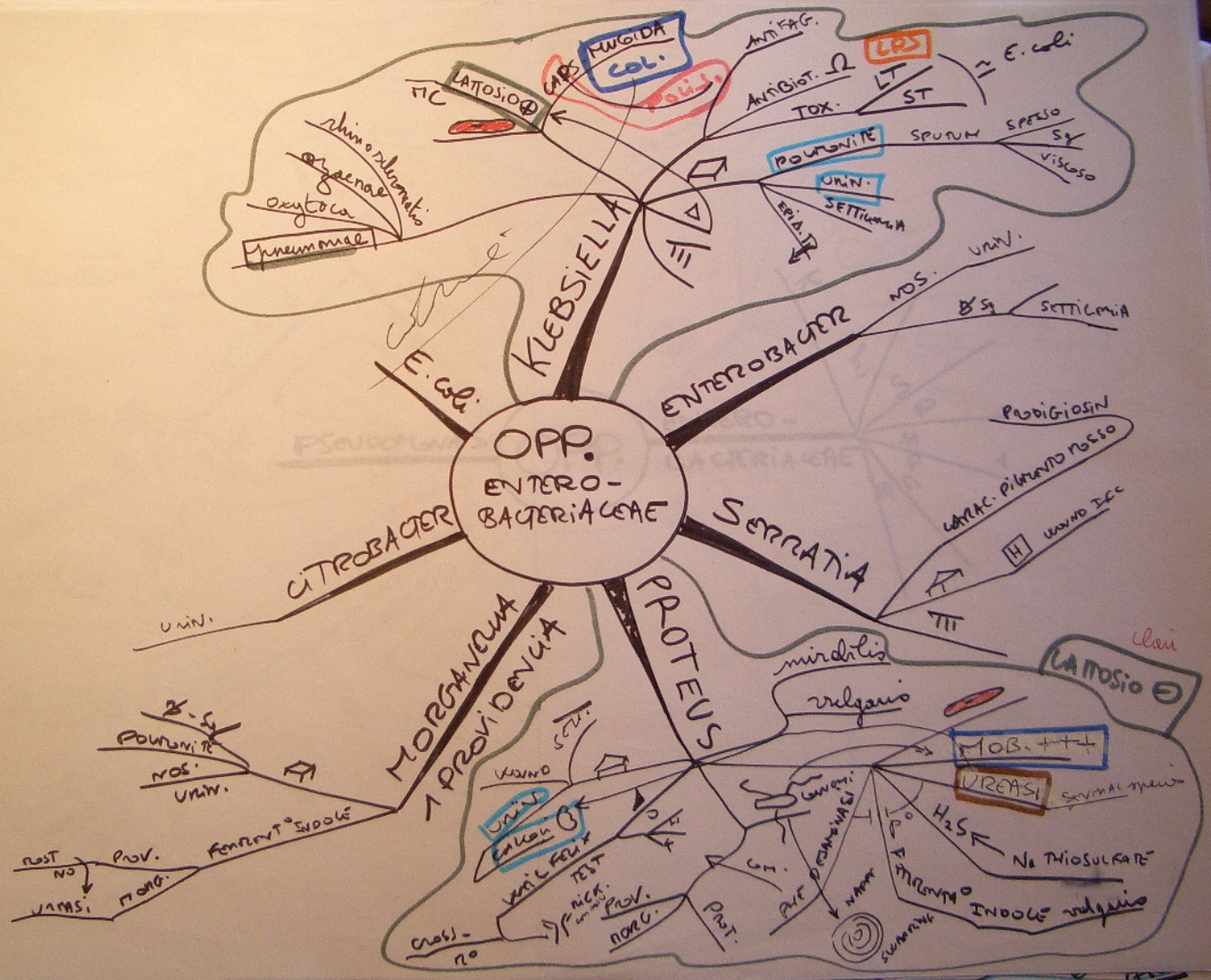


Neisseria meningitidis

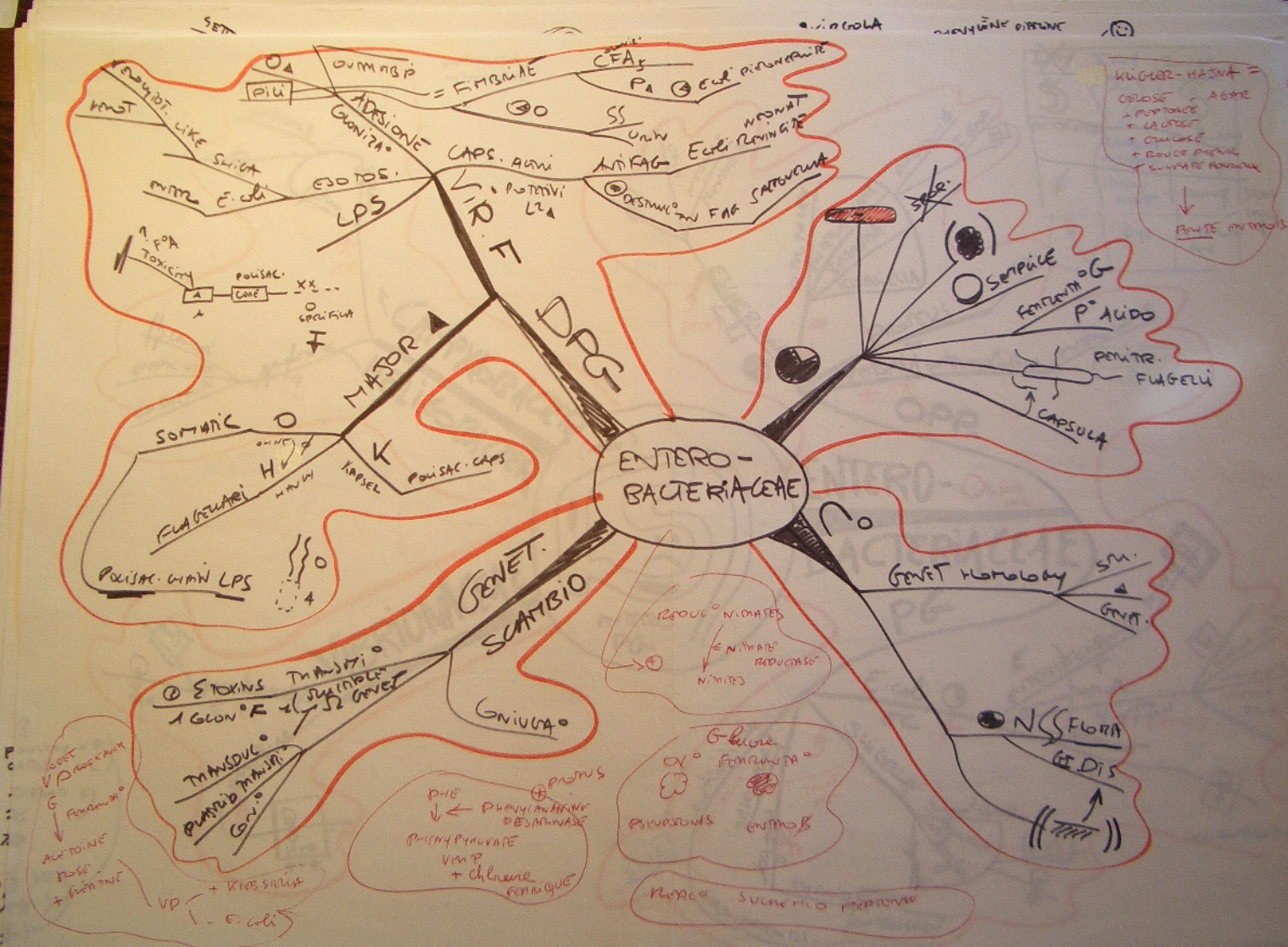


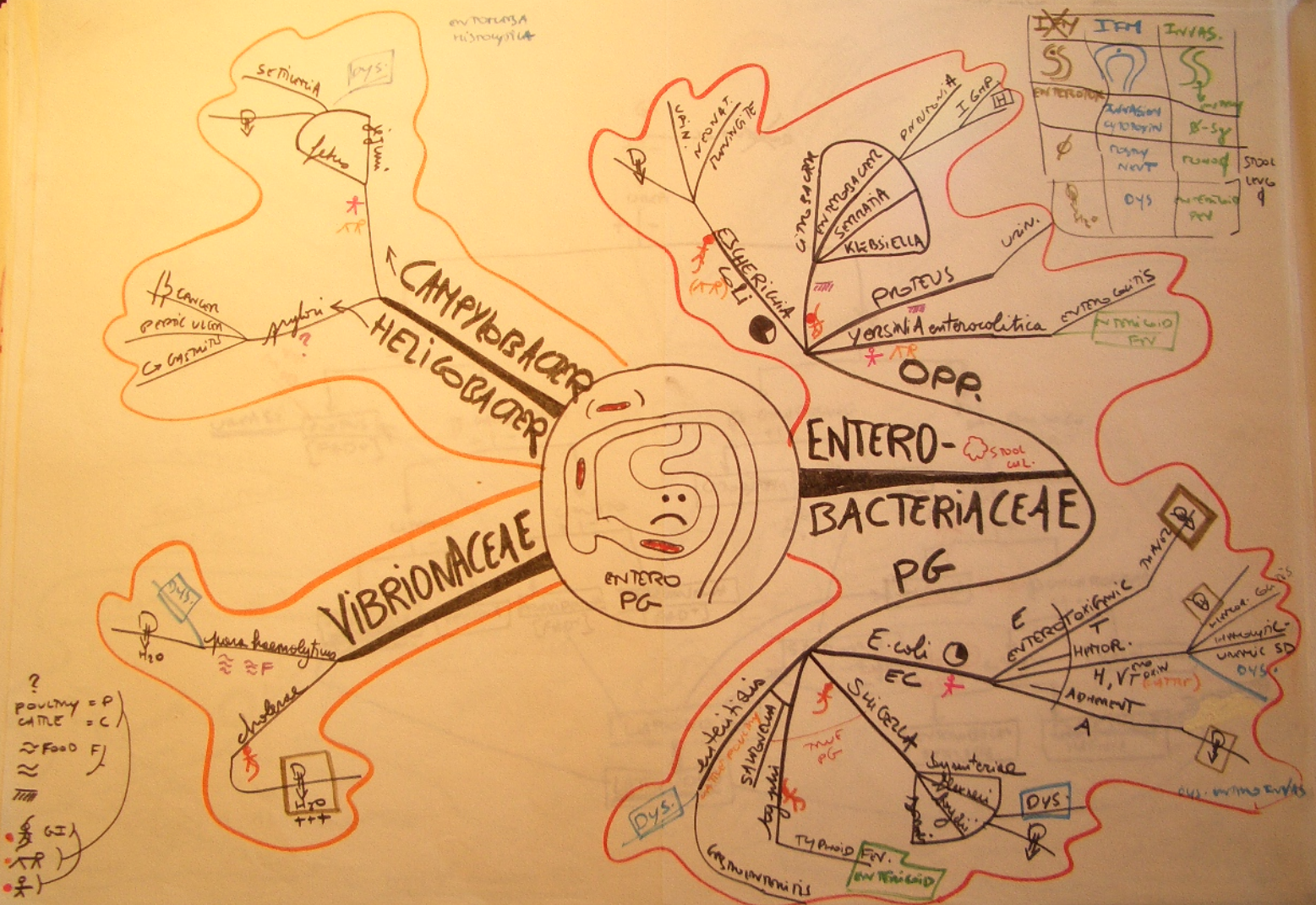


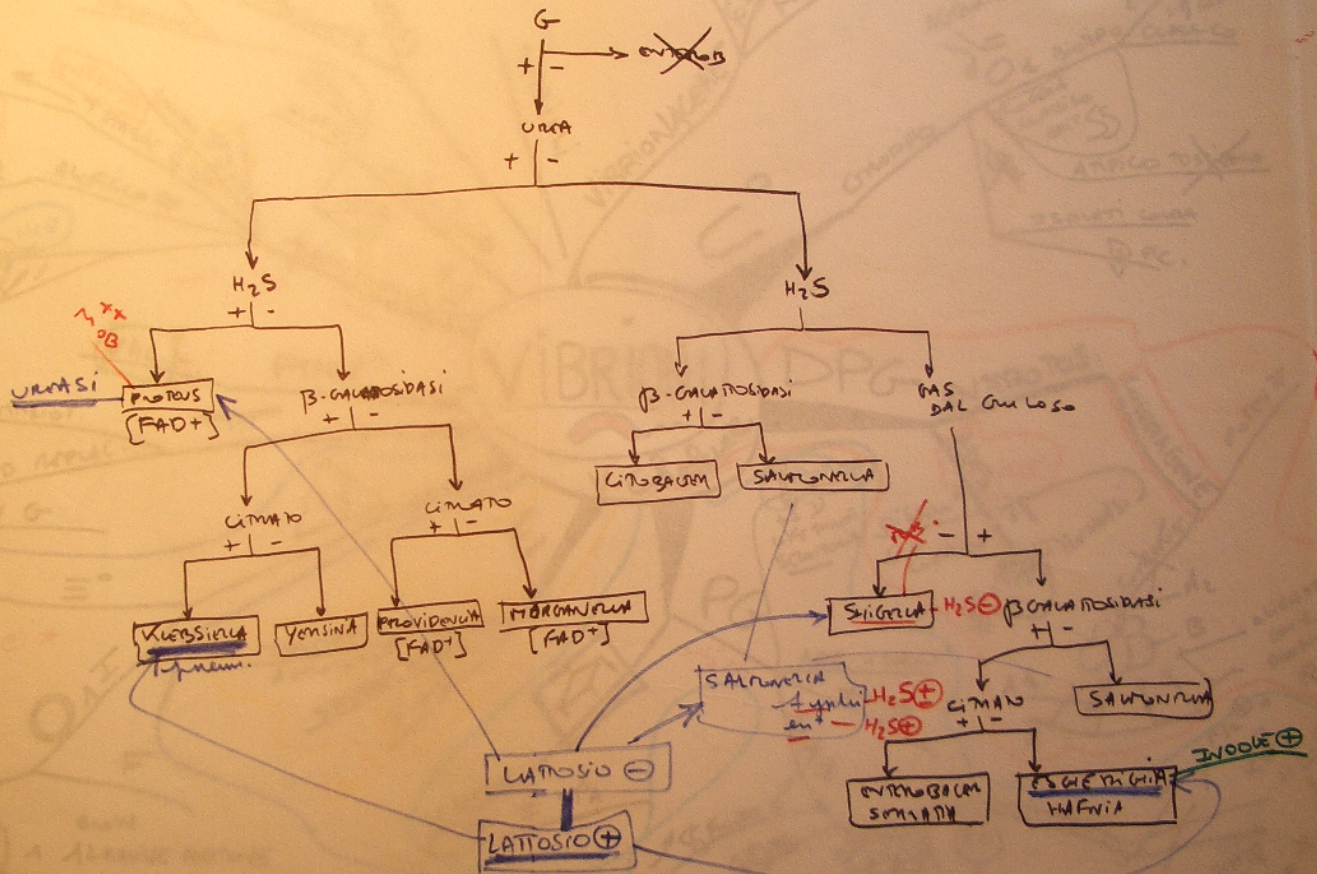


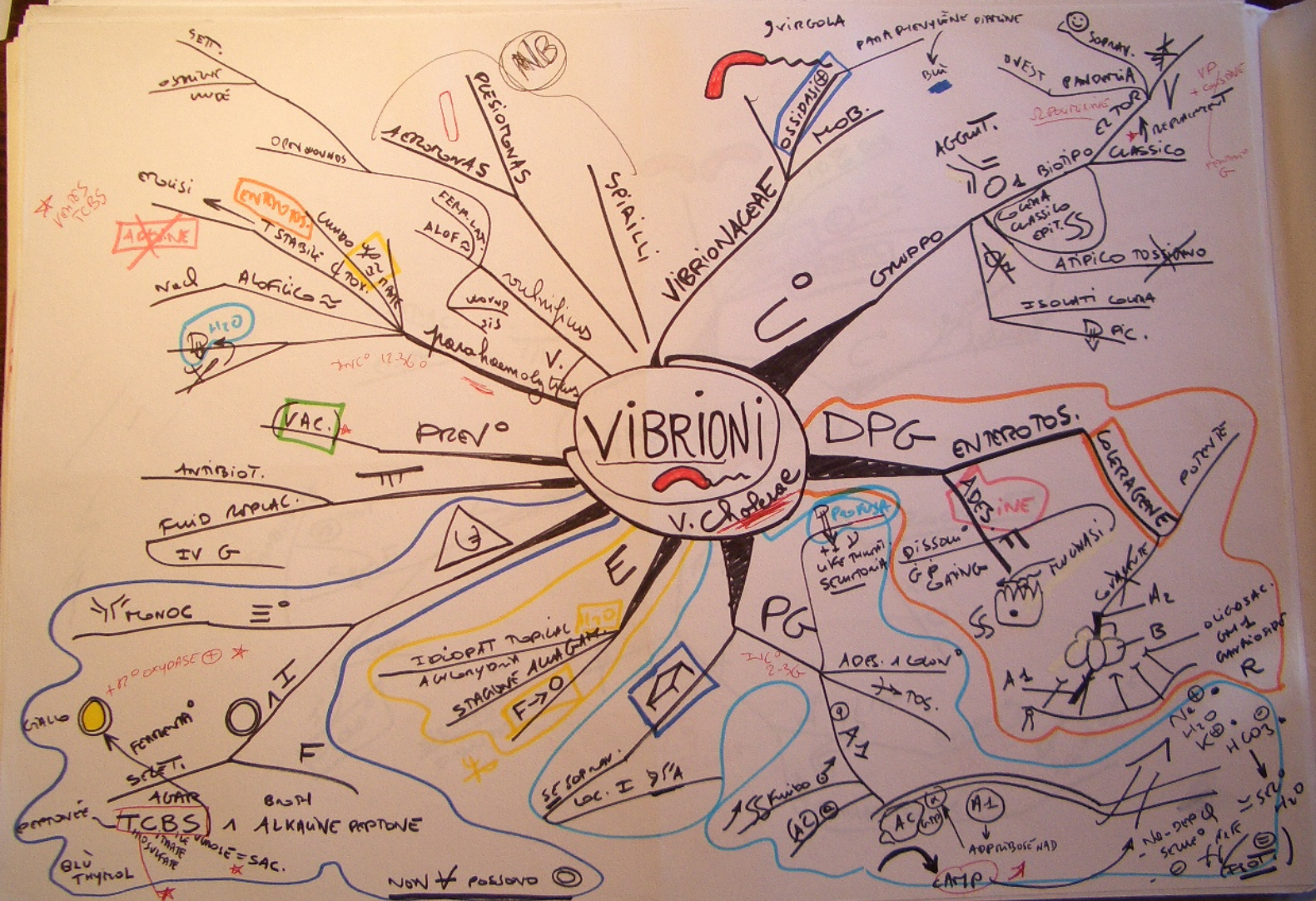


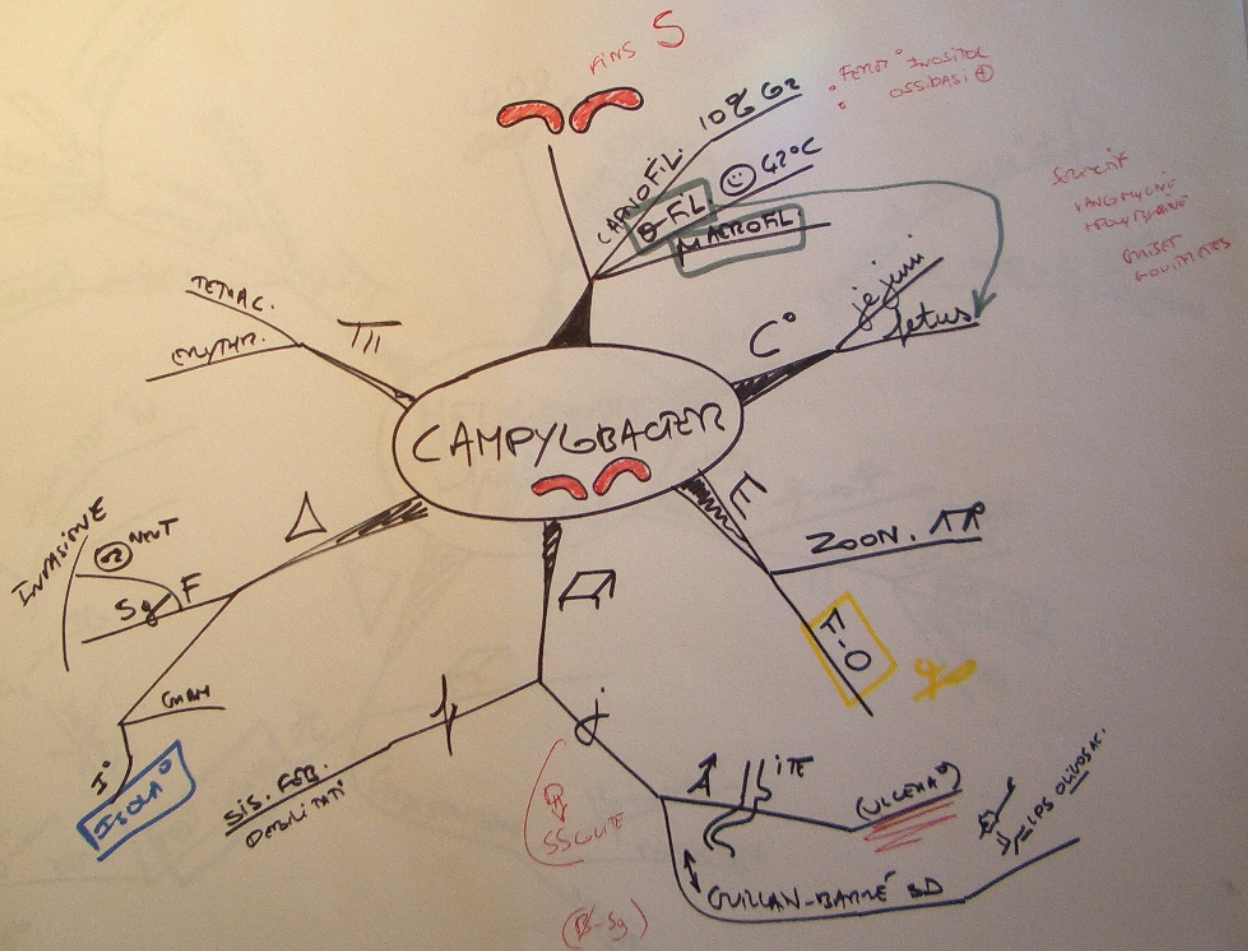


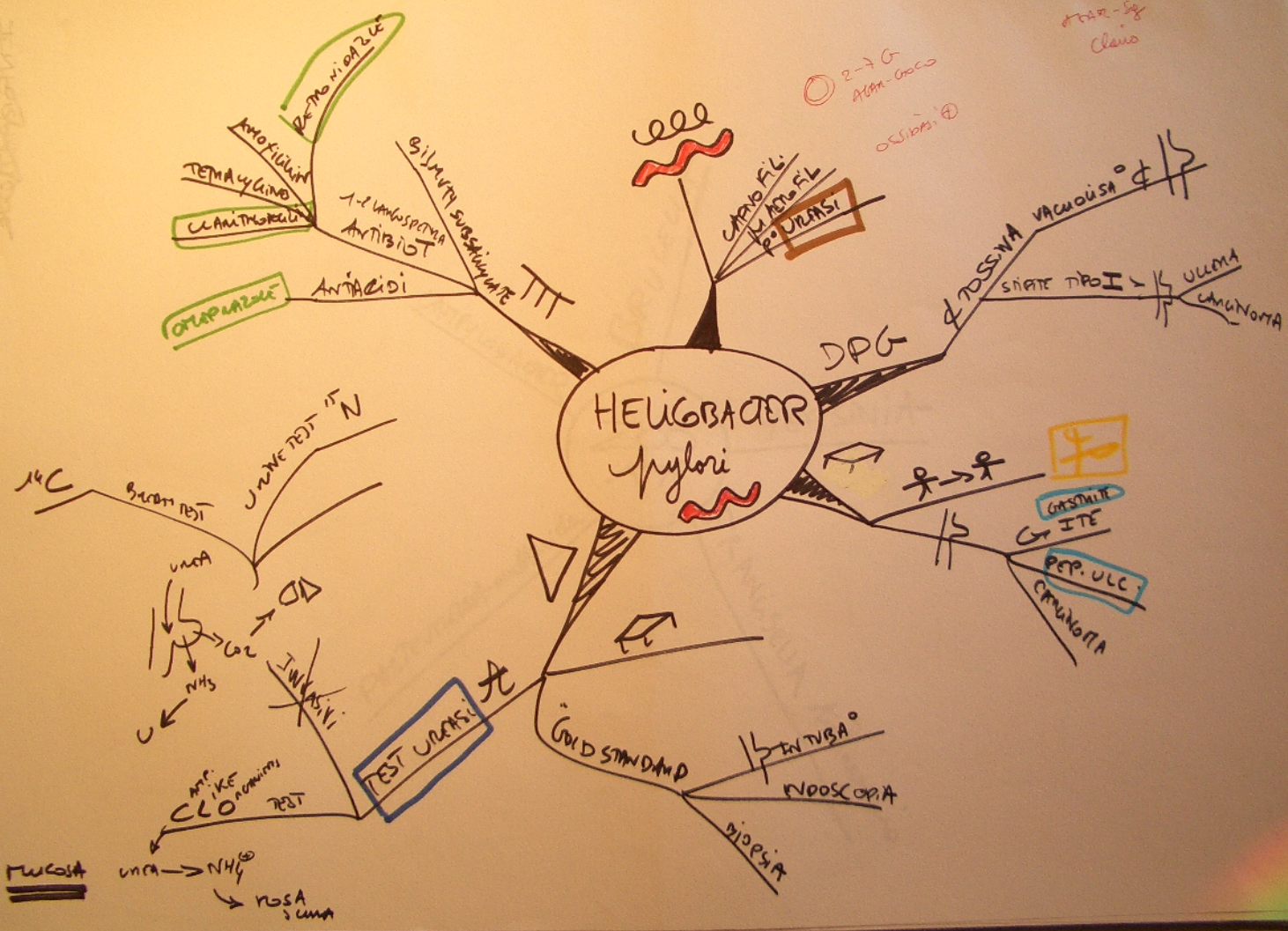








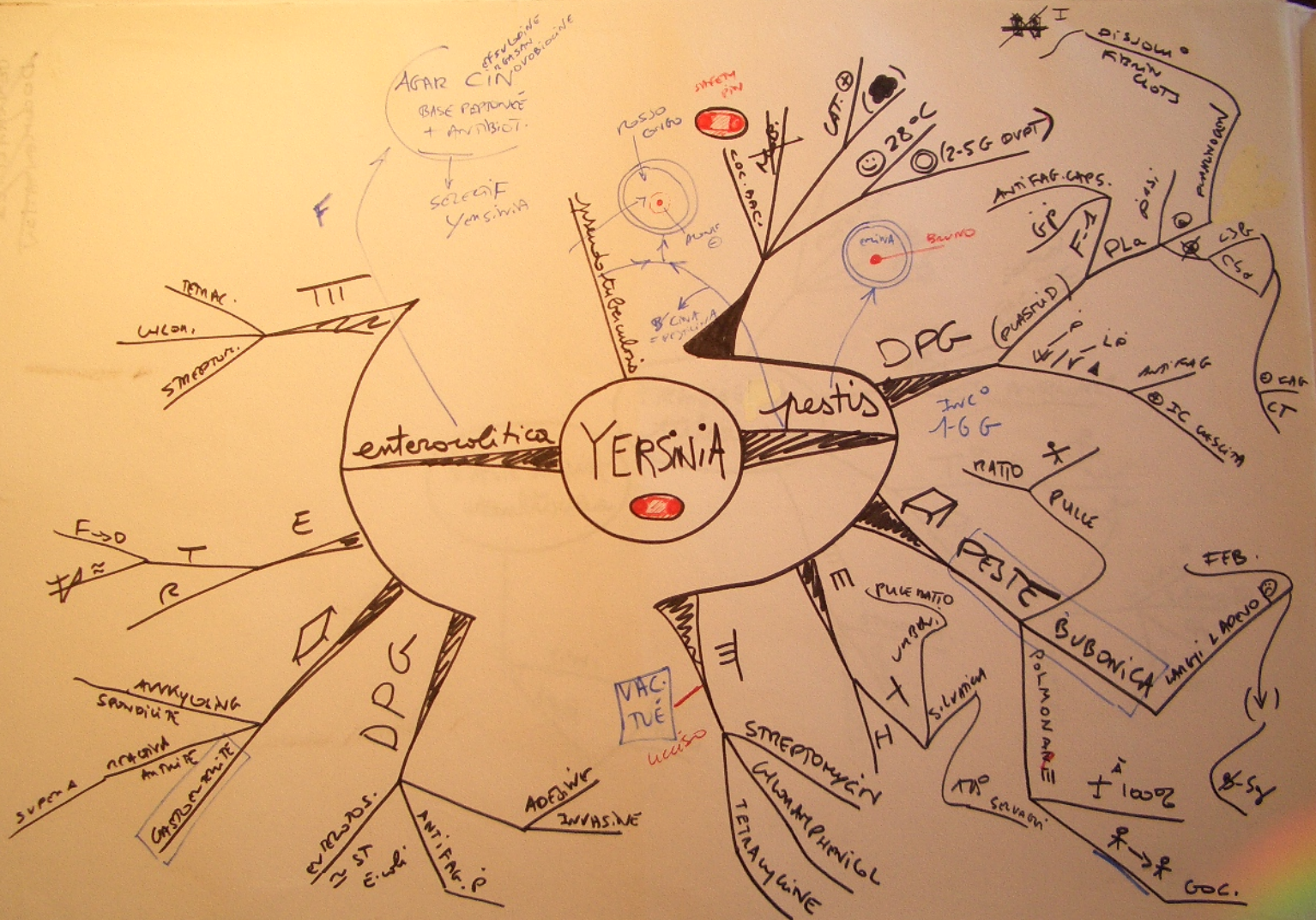


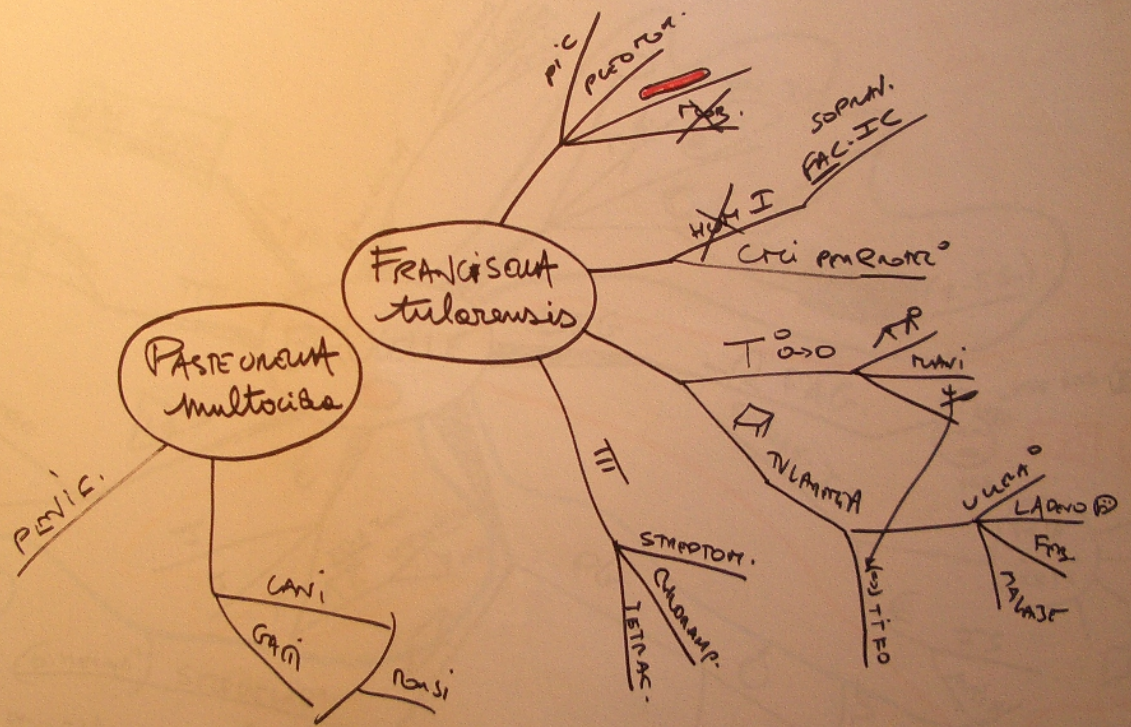


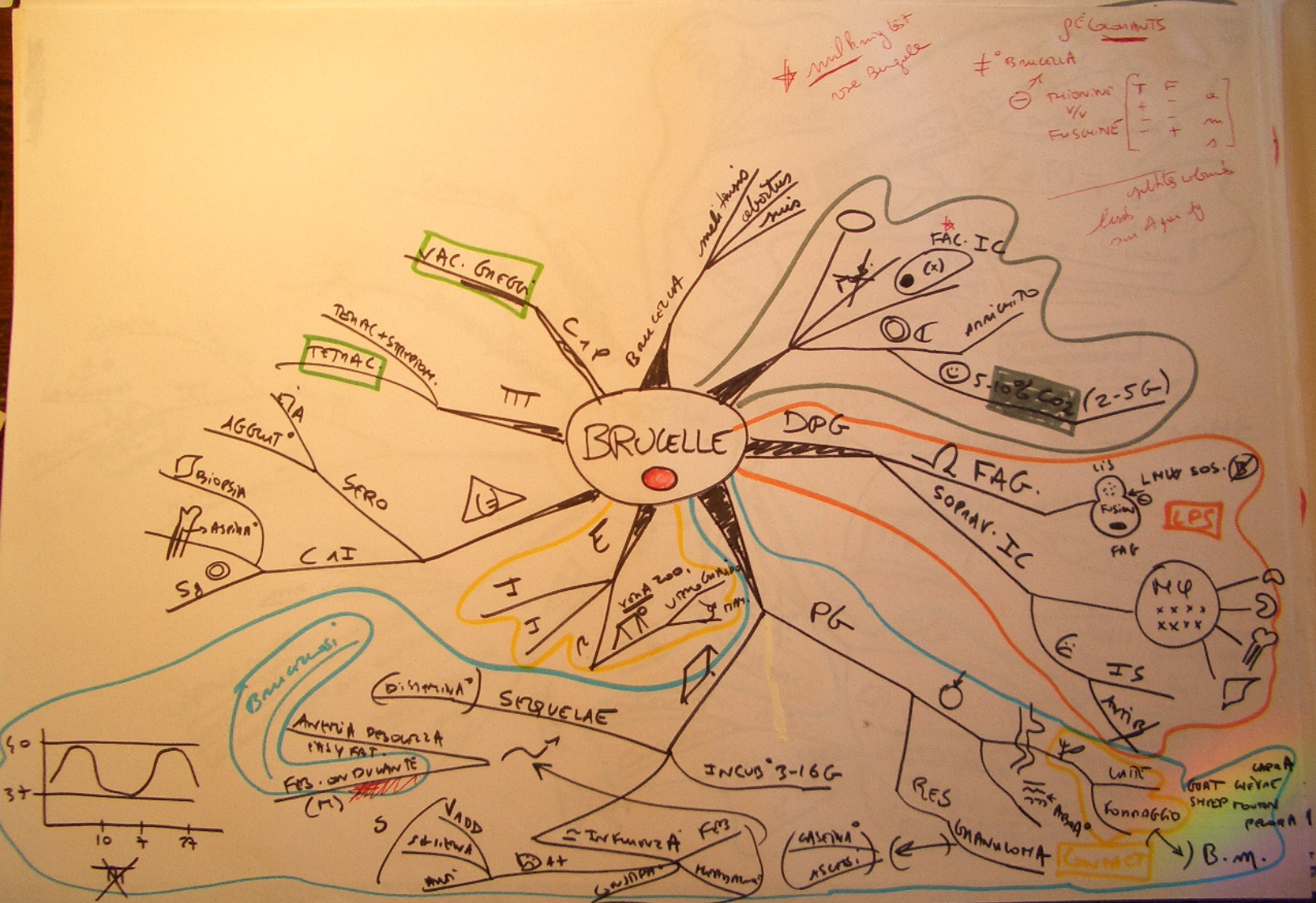
Atm - Sg
Claro

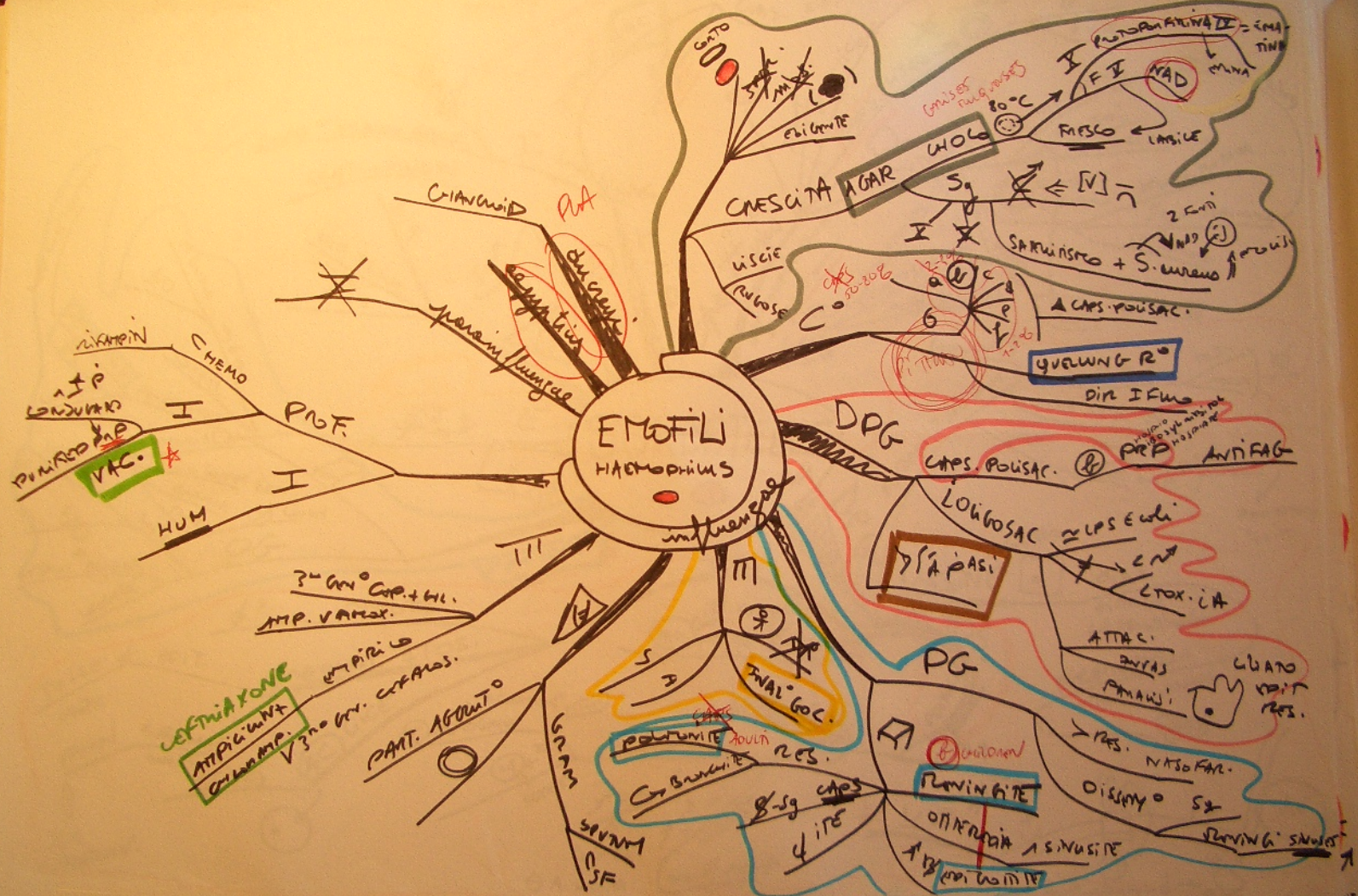
2-7 G
Atm - Goco
osipasi

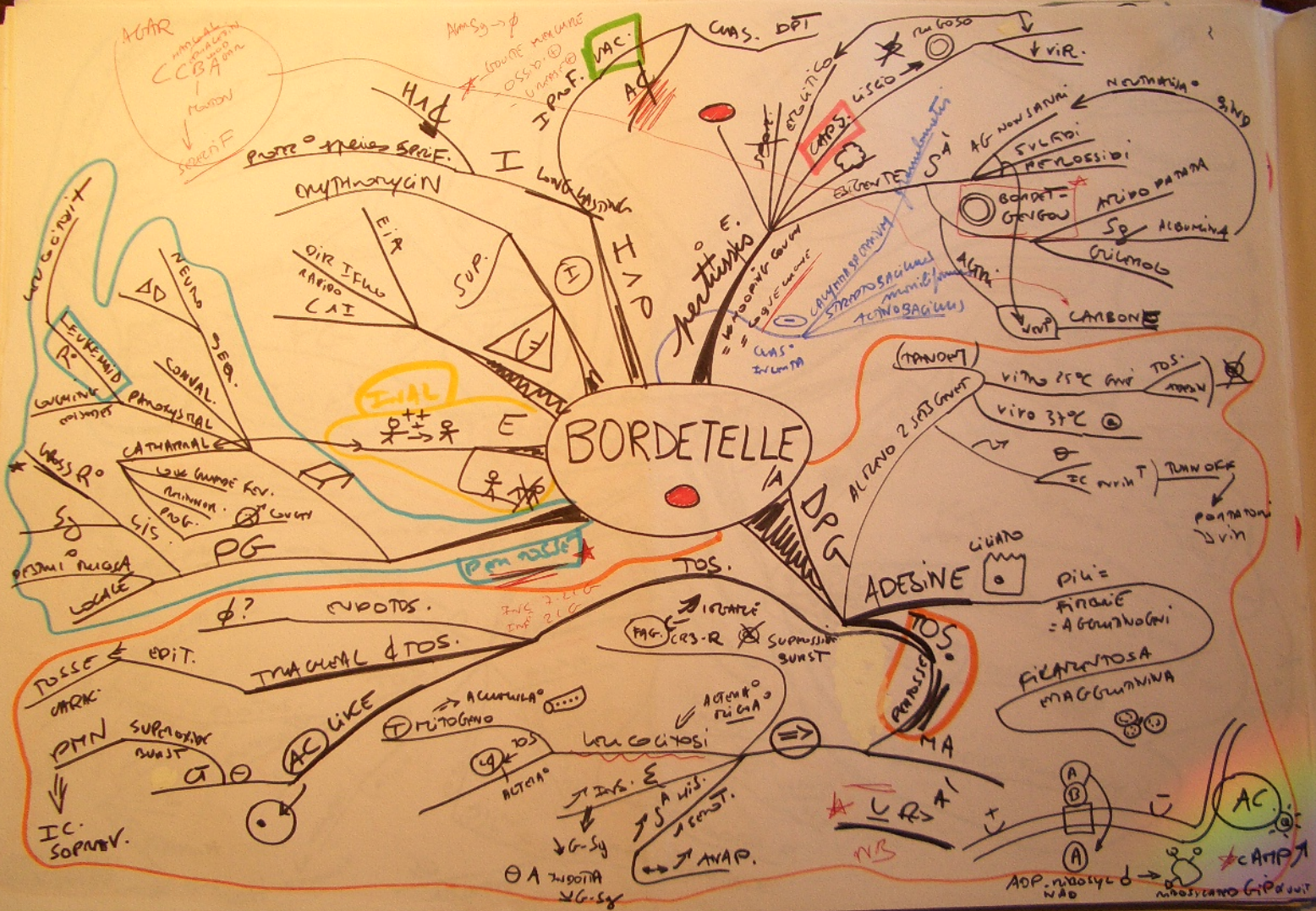
MUCOSA GEN

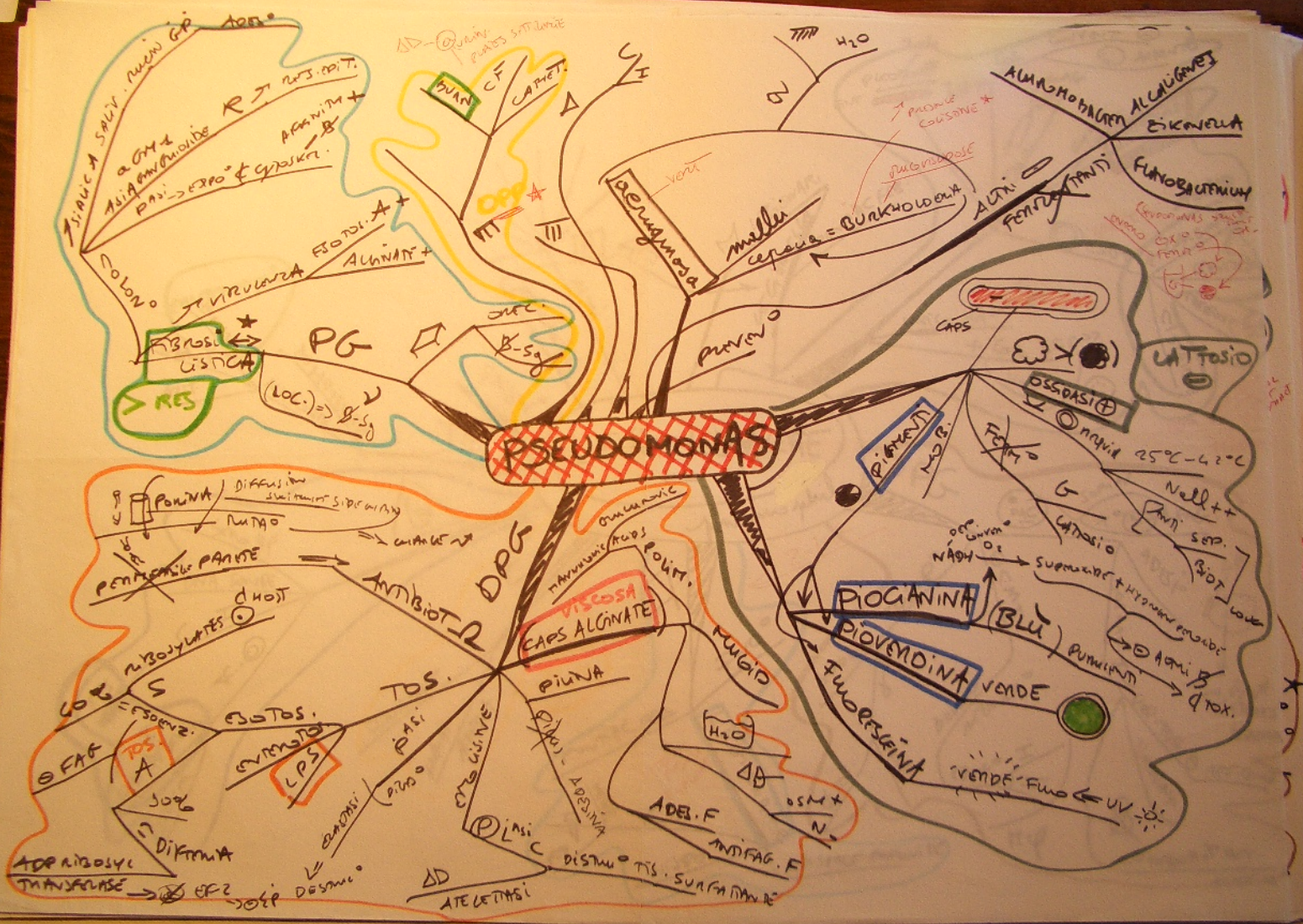


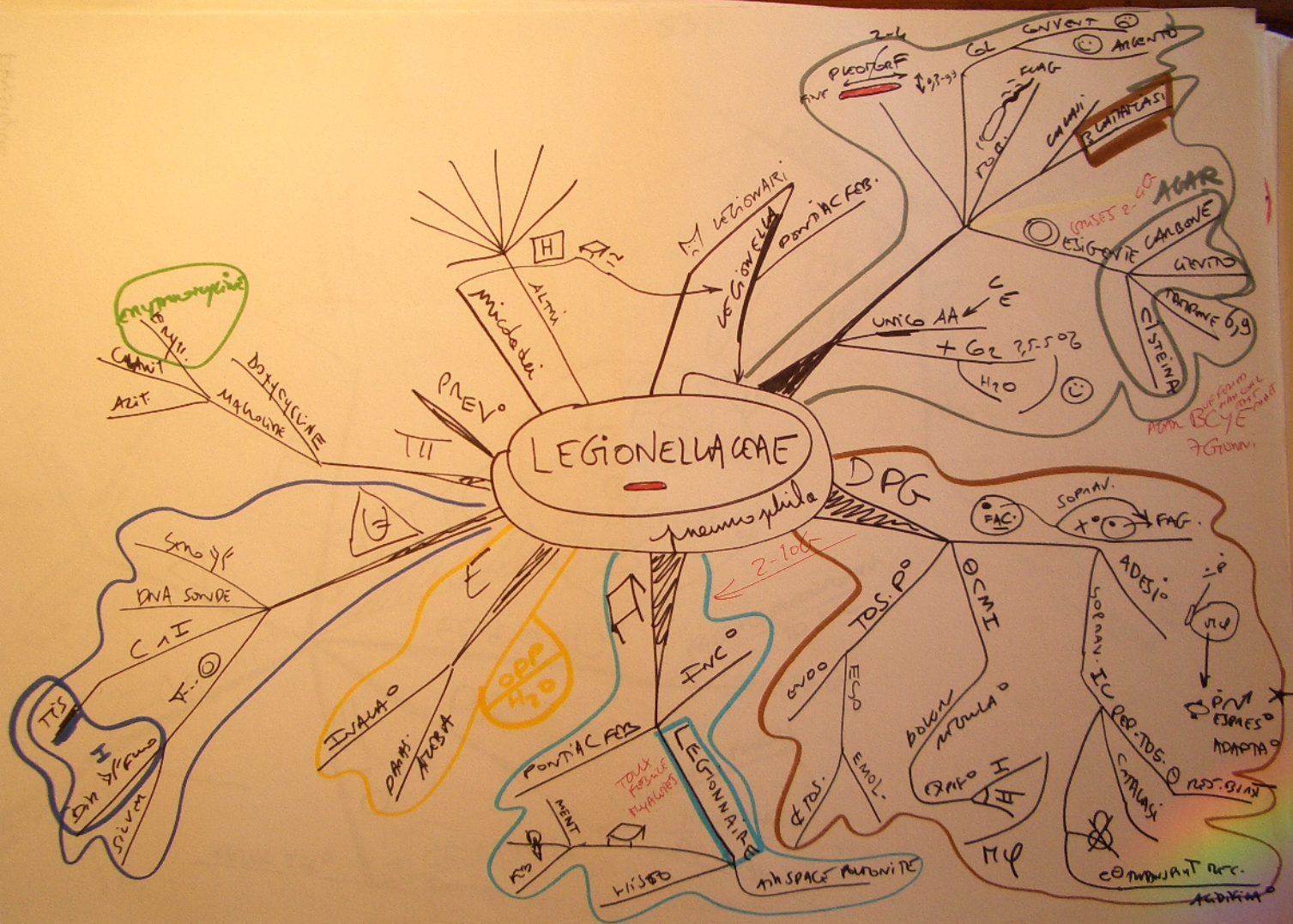


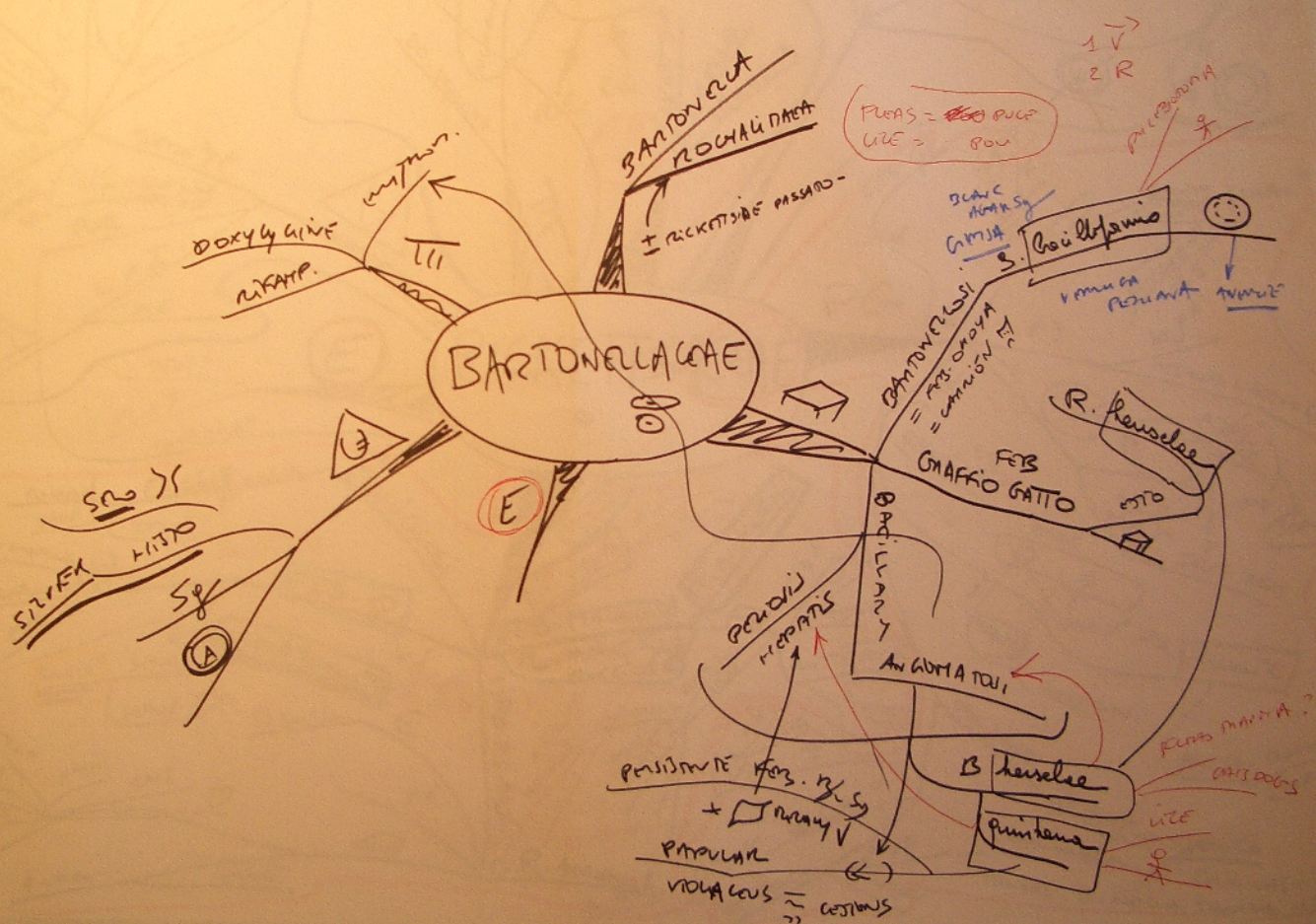


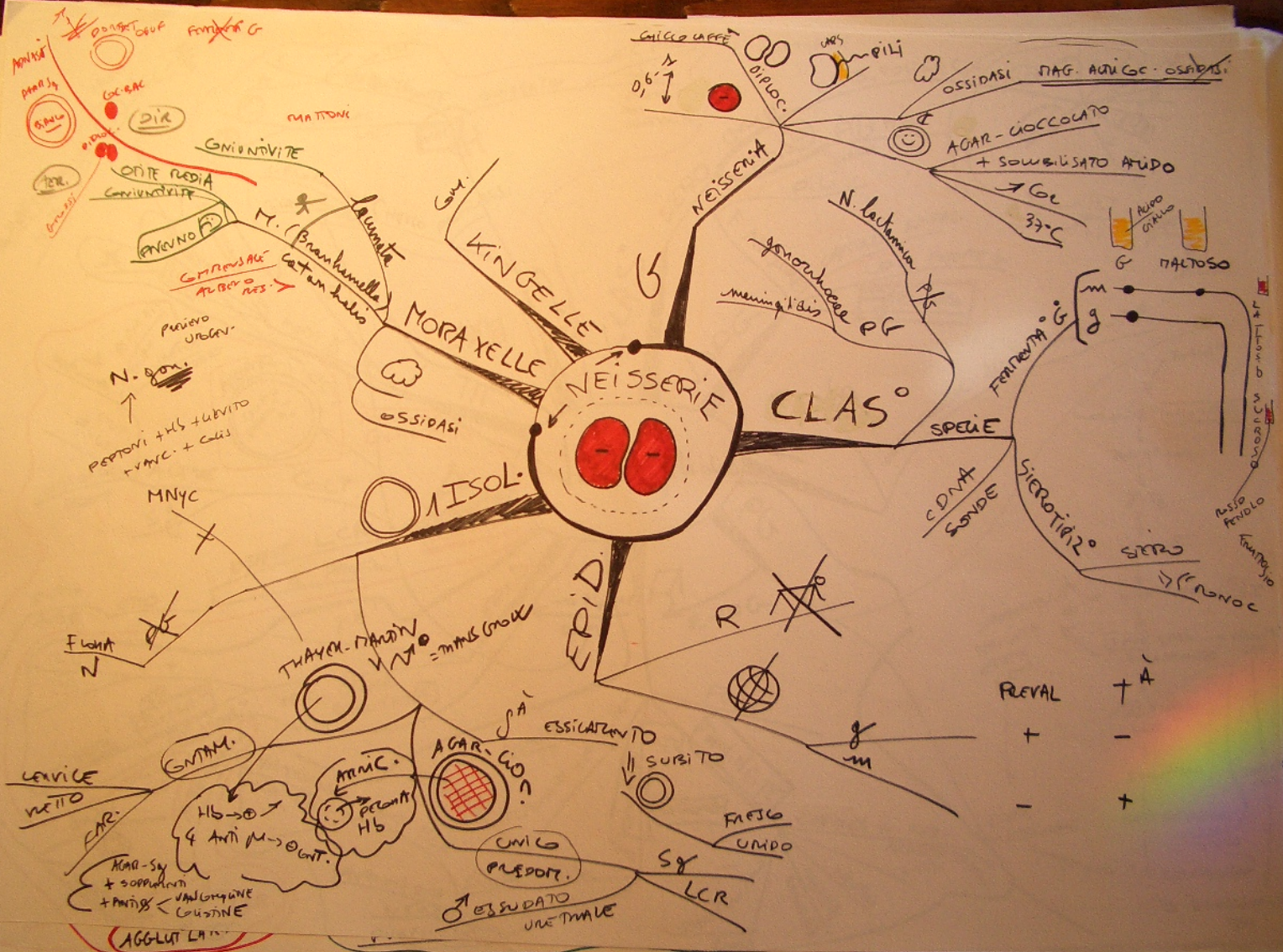


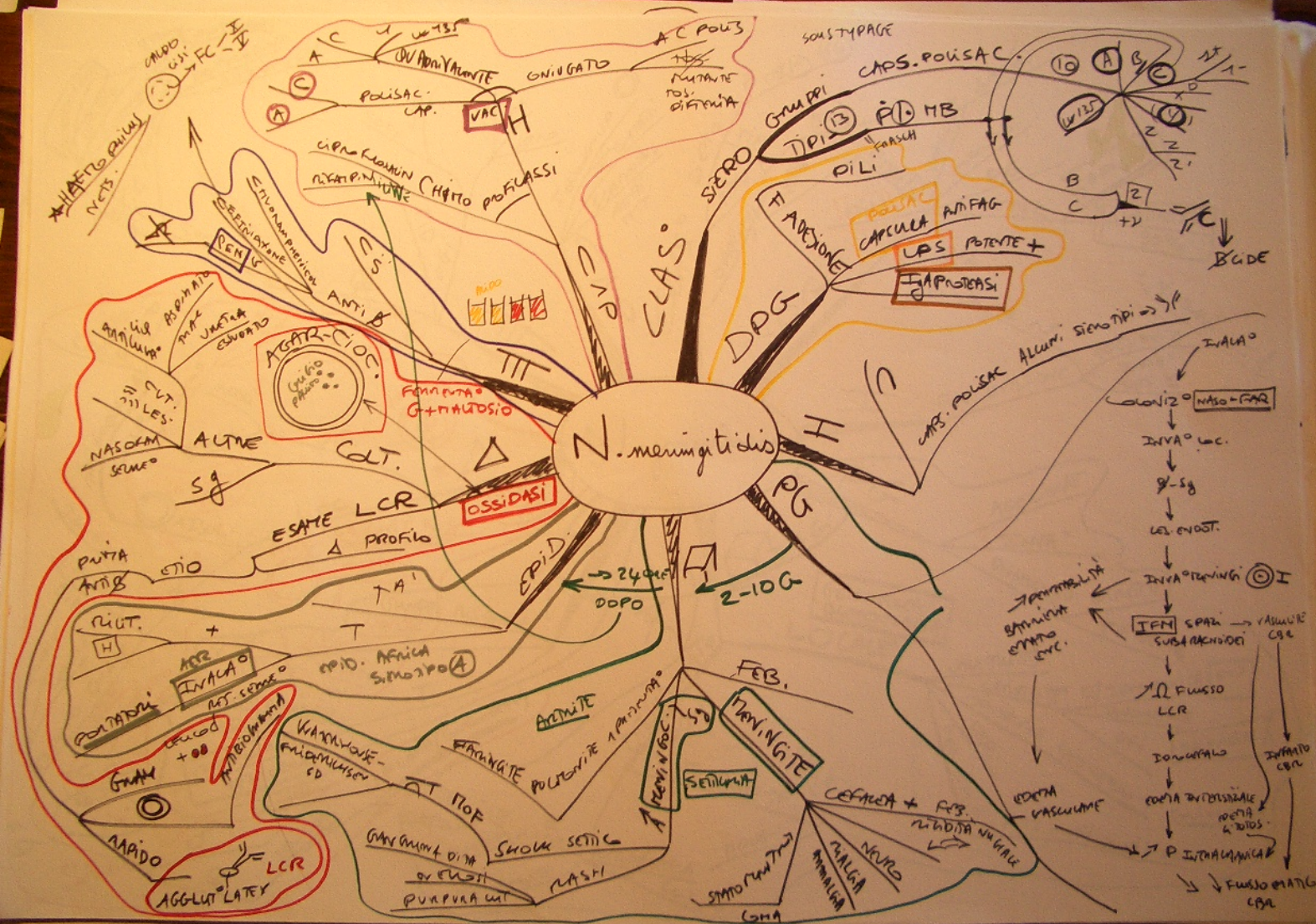


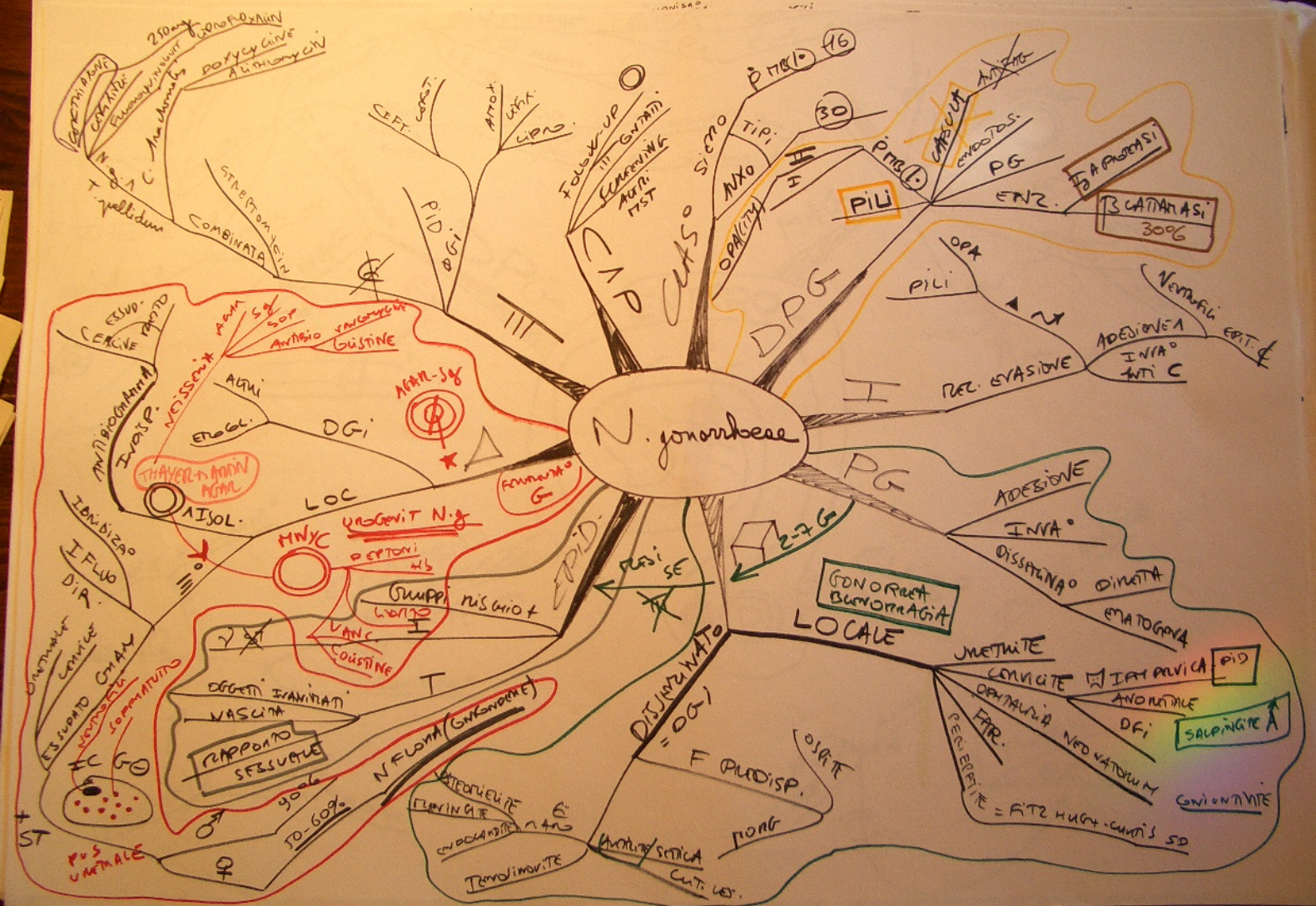


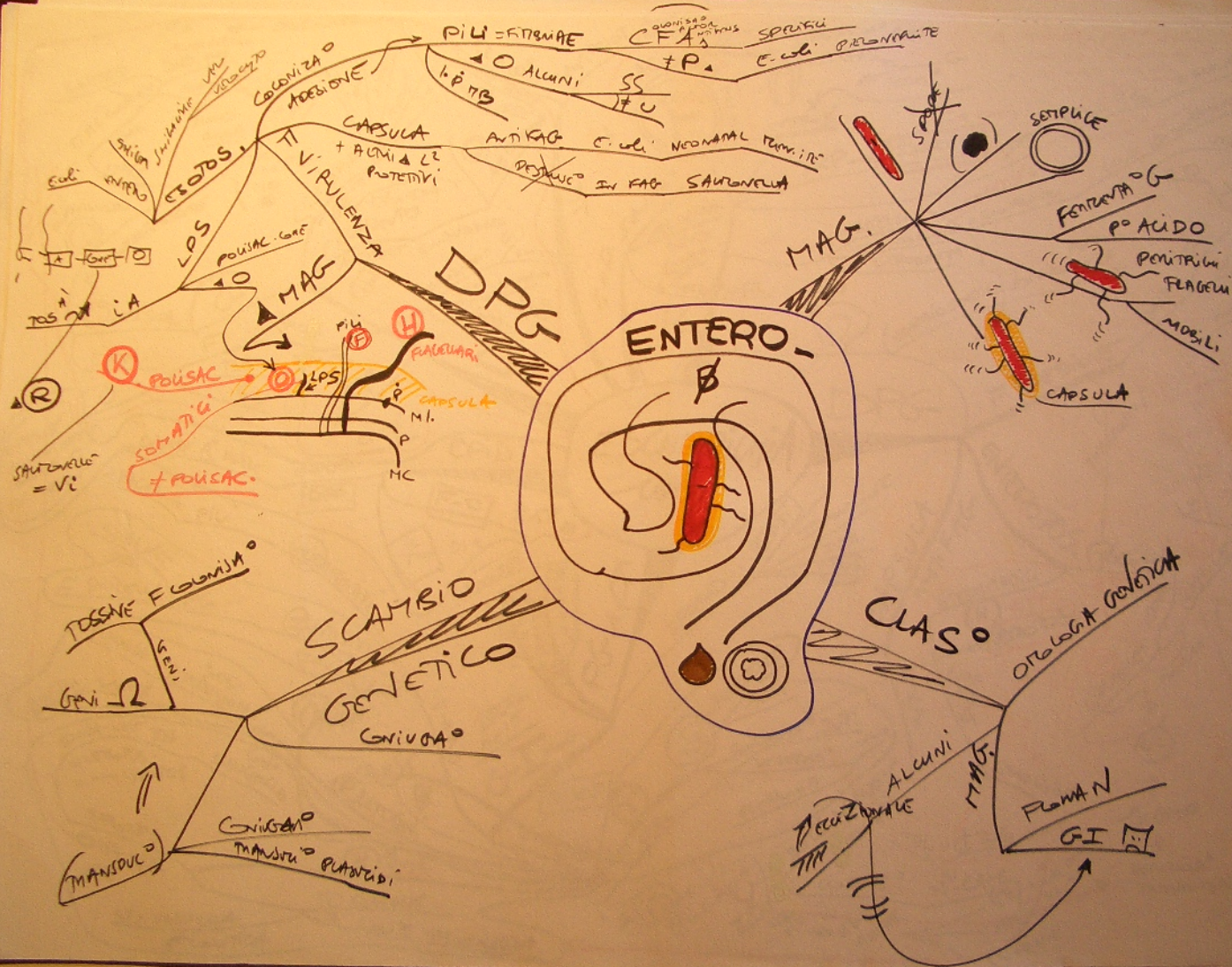


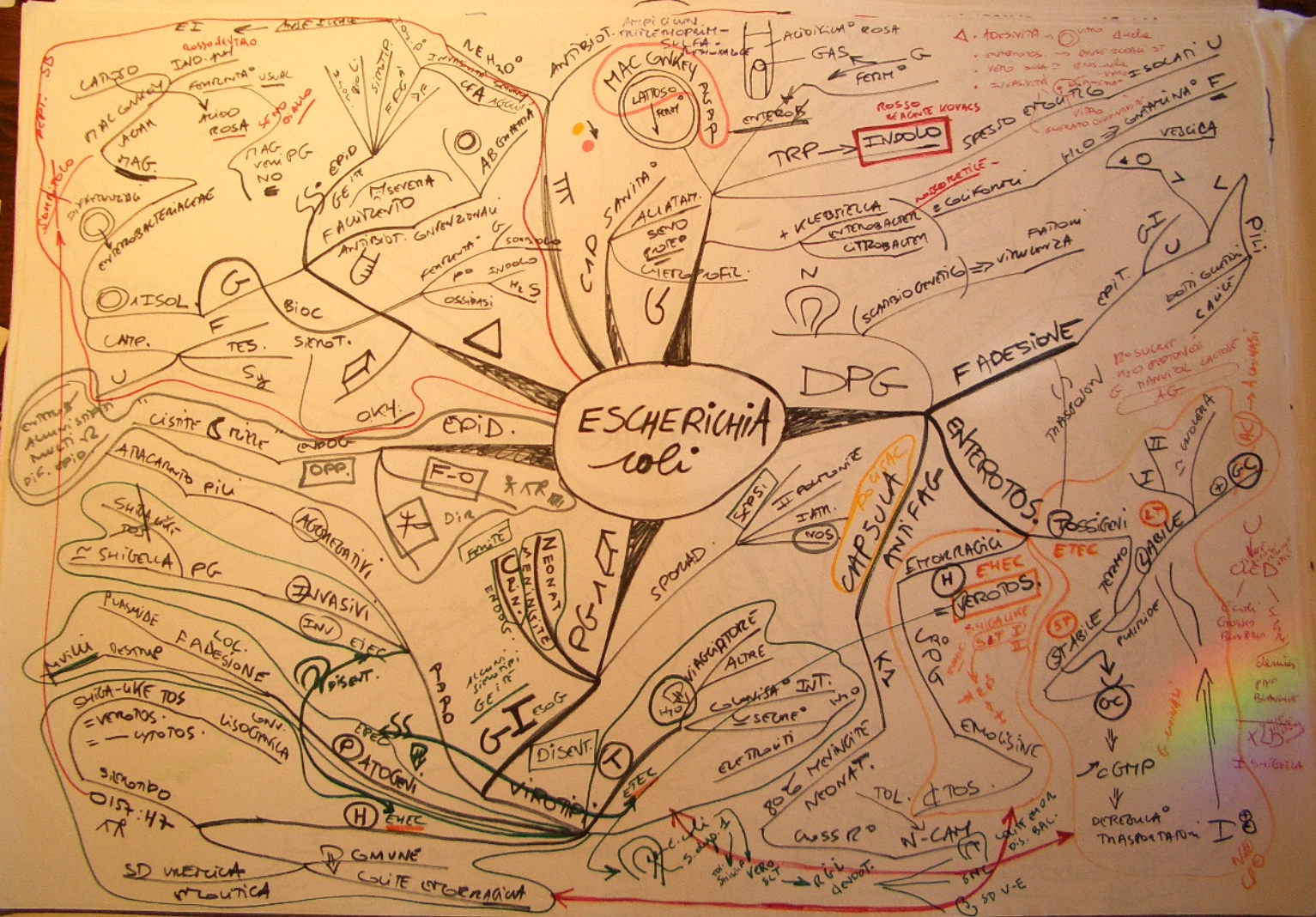


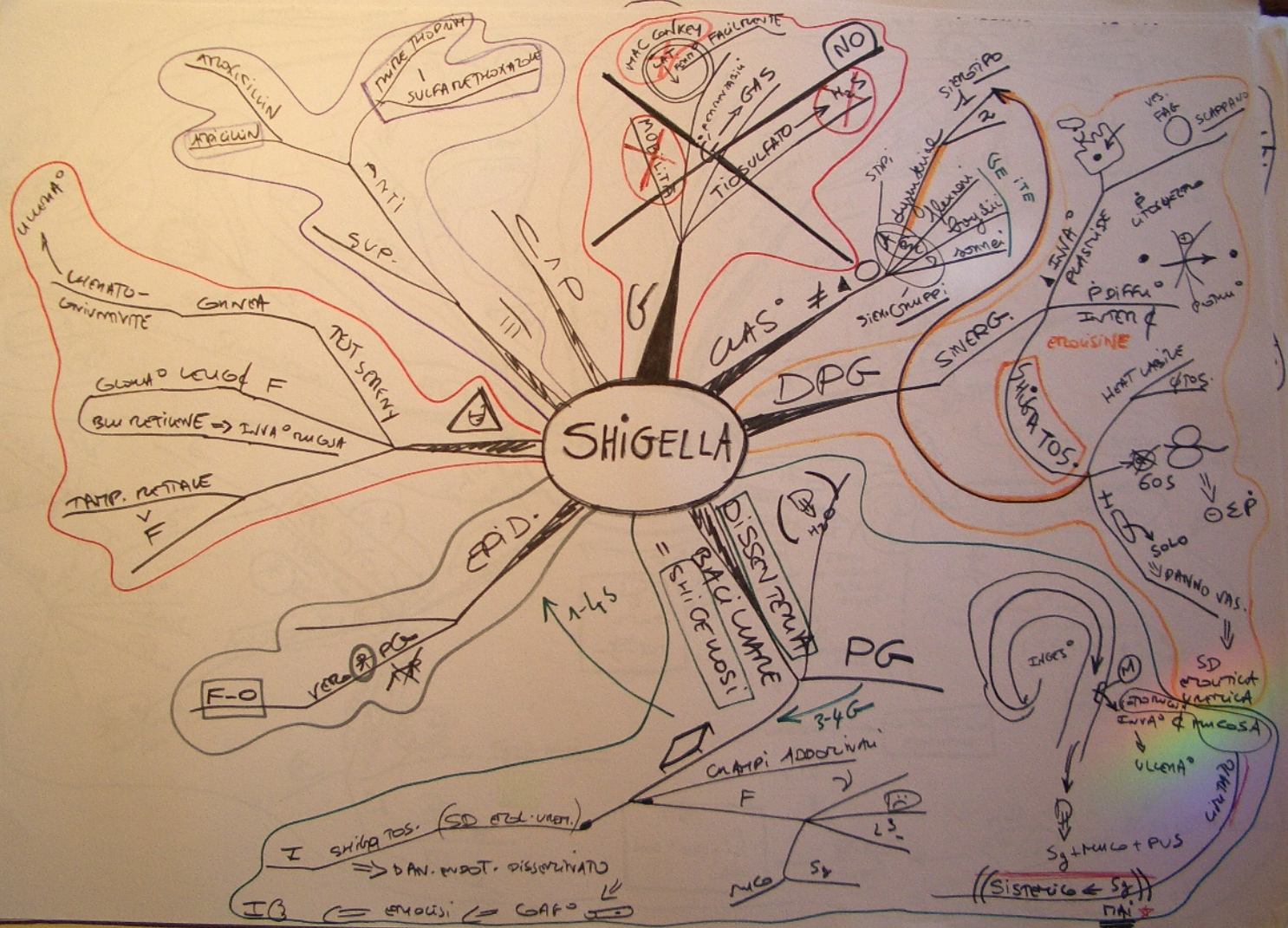


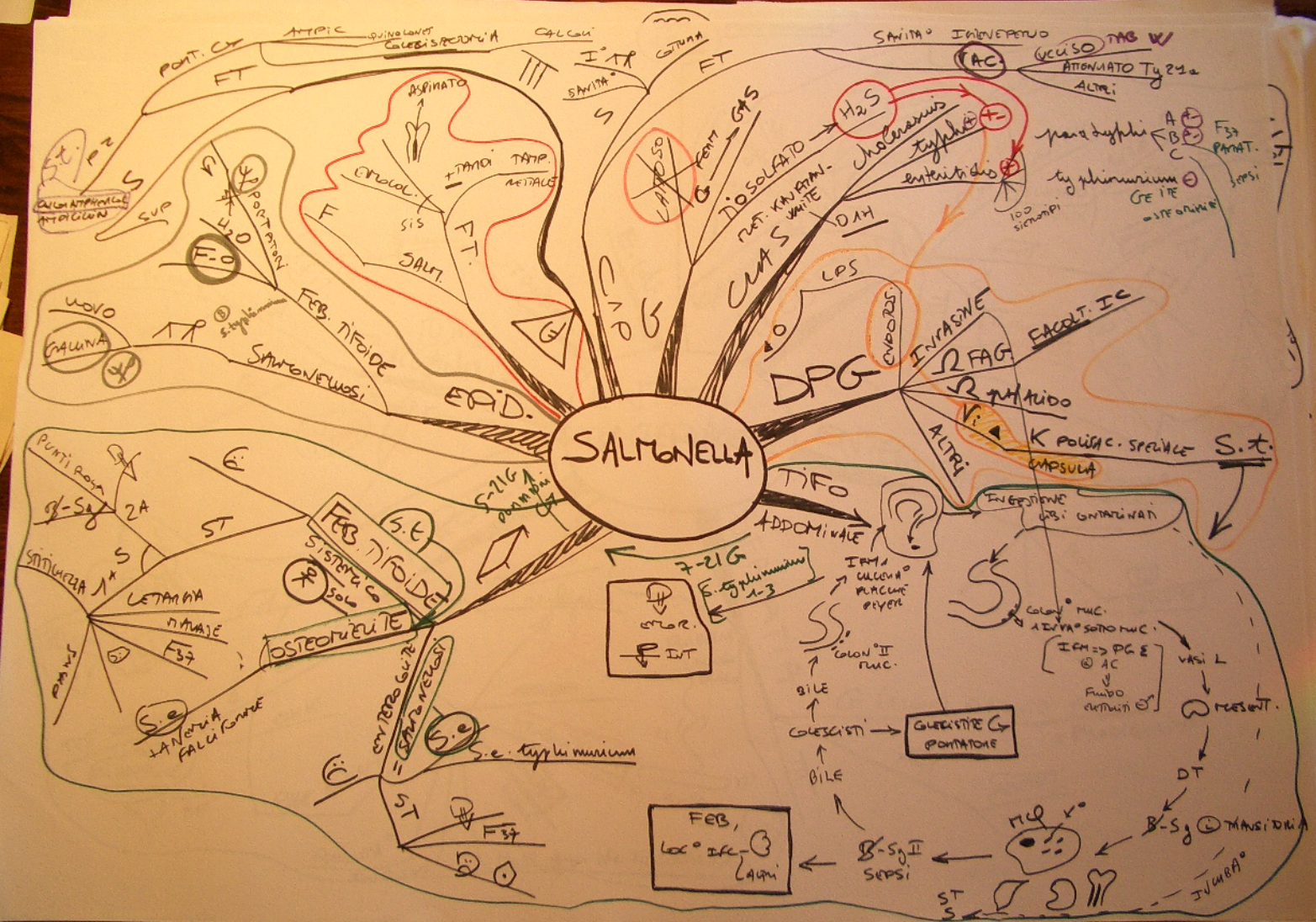


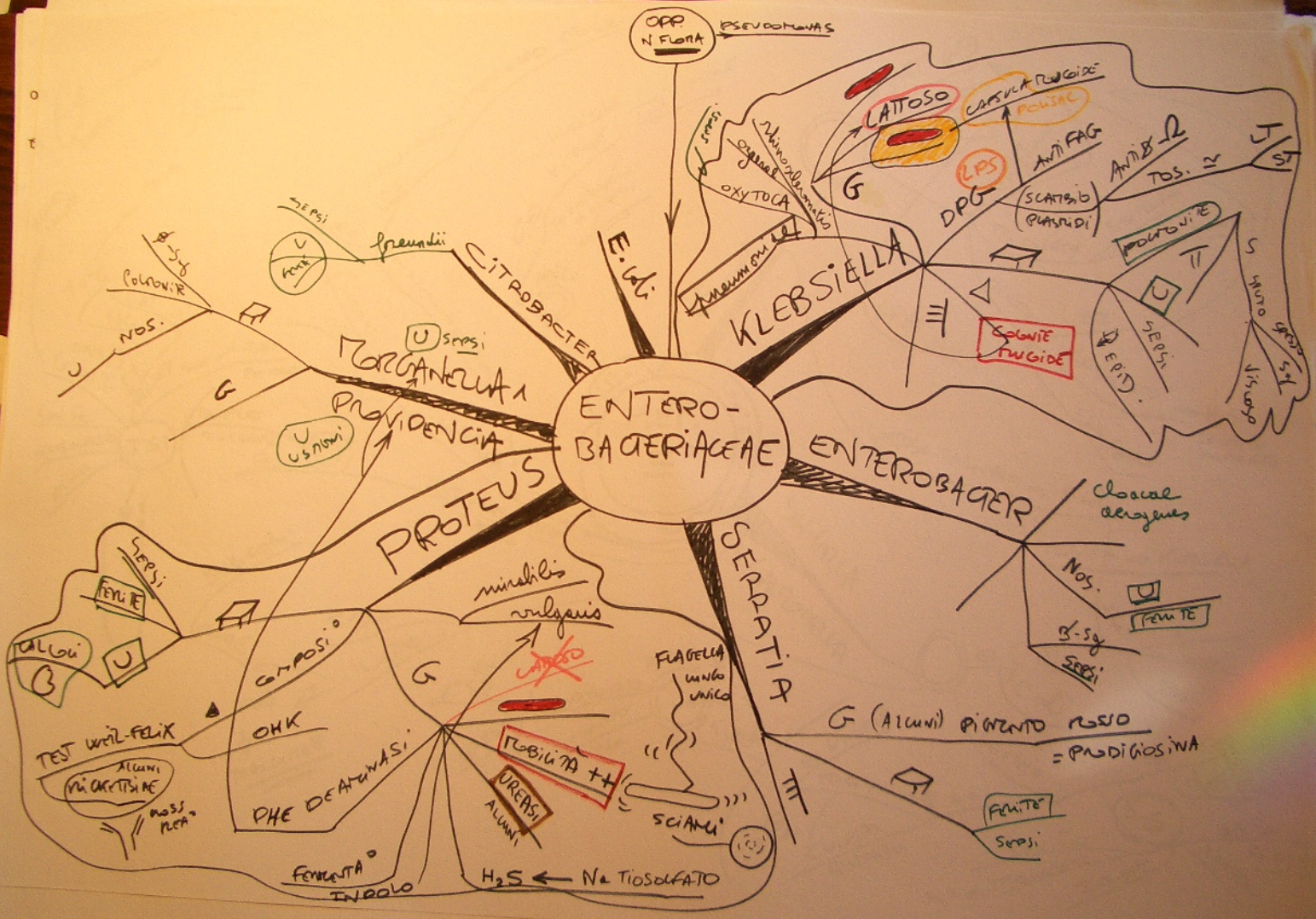


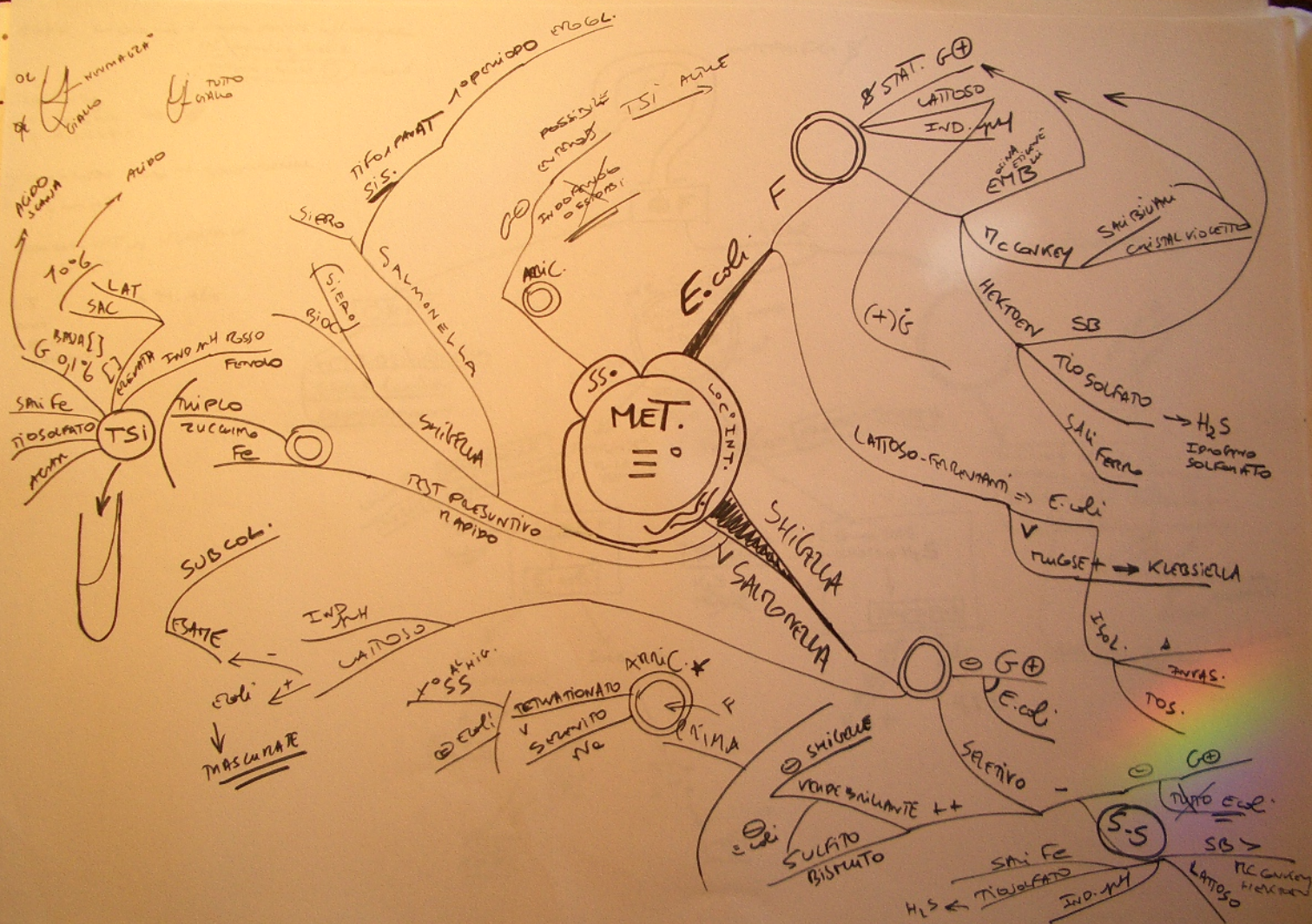




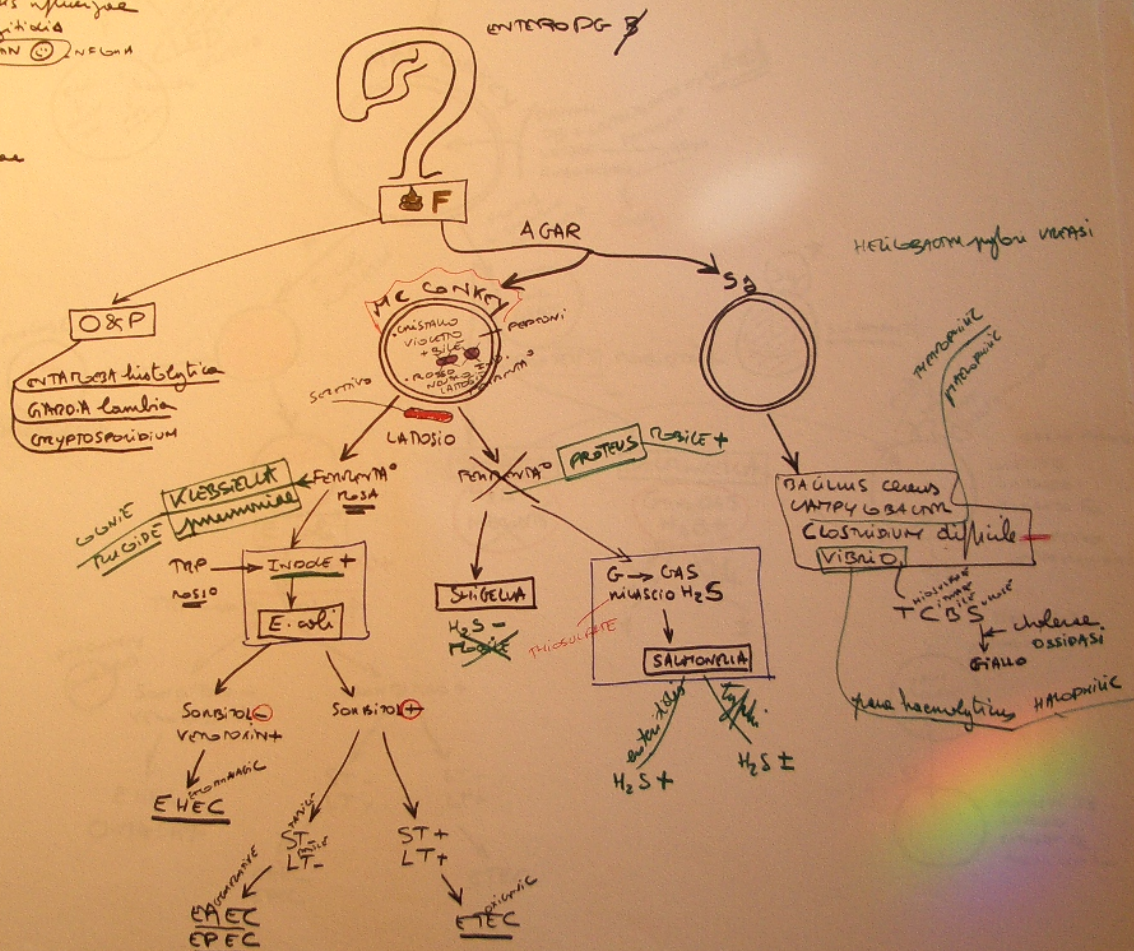


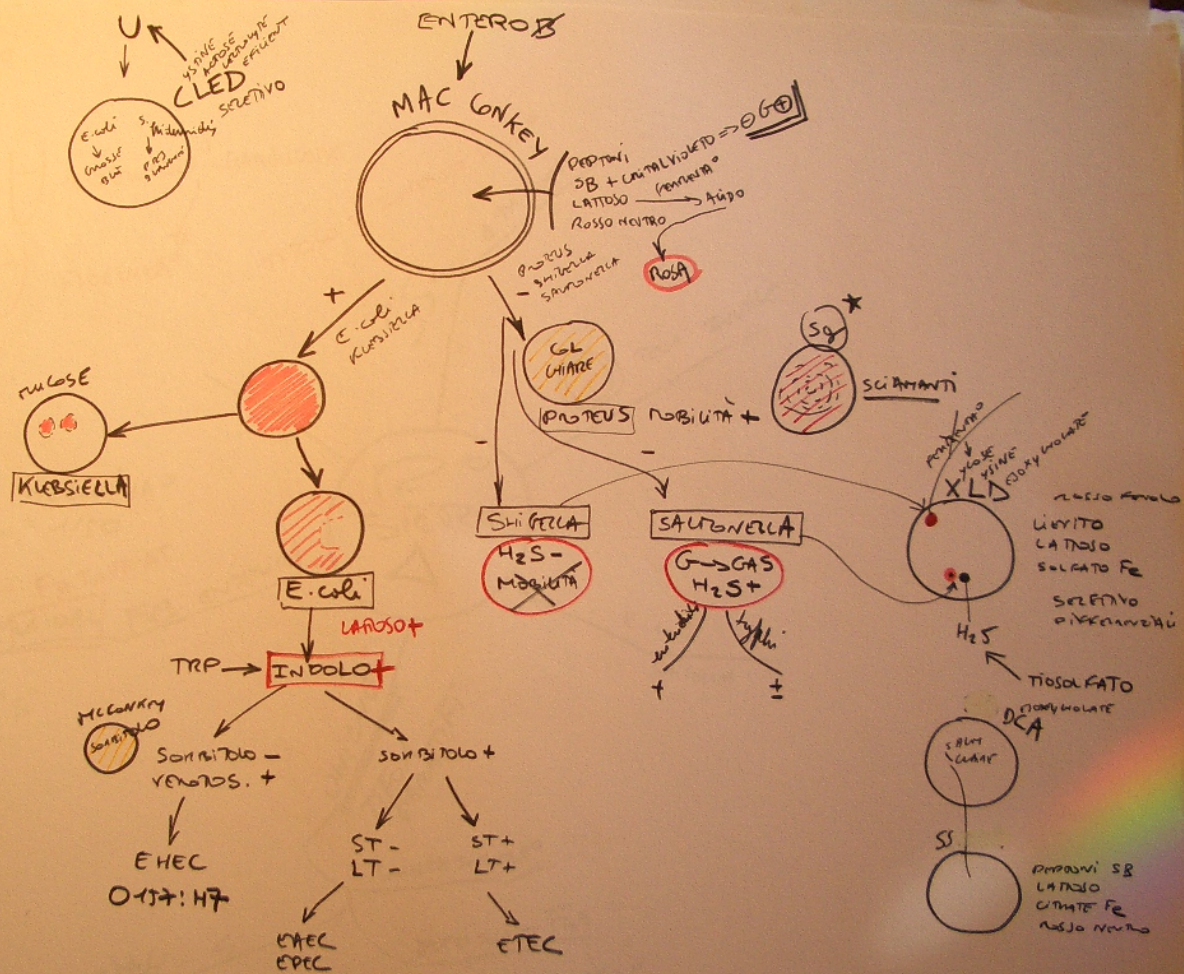




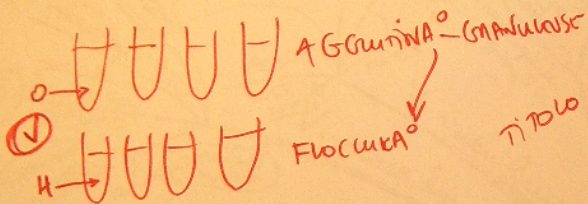


- AGAR $\rightarrow$ + Nitrogenous inference Nitrogenous
Thayxan nanin NELand
- 100N-Sy
 + GUSTIN $\rightarrow$ 
 + A. NALUOX
- THAYXAN NANIN $\rightarrow$ N. gonorrhoeae
 HS
 + GUSTIN
- CATHAL VAST $\rightarrow$ GUSTIN
 + GUSTIN
- LS $\rightarrow$ M. lbc
 GUSTIN
 + GUSTIN
 GUSTIN





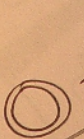
+ GDE. dilu^o



TITULO = Inverso dilu^o

S.

MOPI



TOD. INVUL



E. coli

S. LIGULA

UNIQUE
TIFOI
PARATIFI

UNGA INUSAO

POO INUSO F37

↓ 9/1

S.

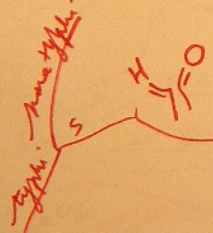
paratyphi

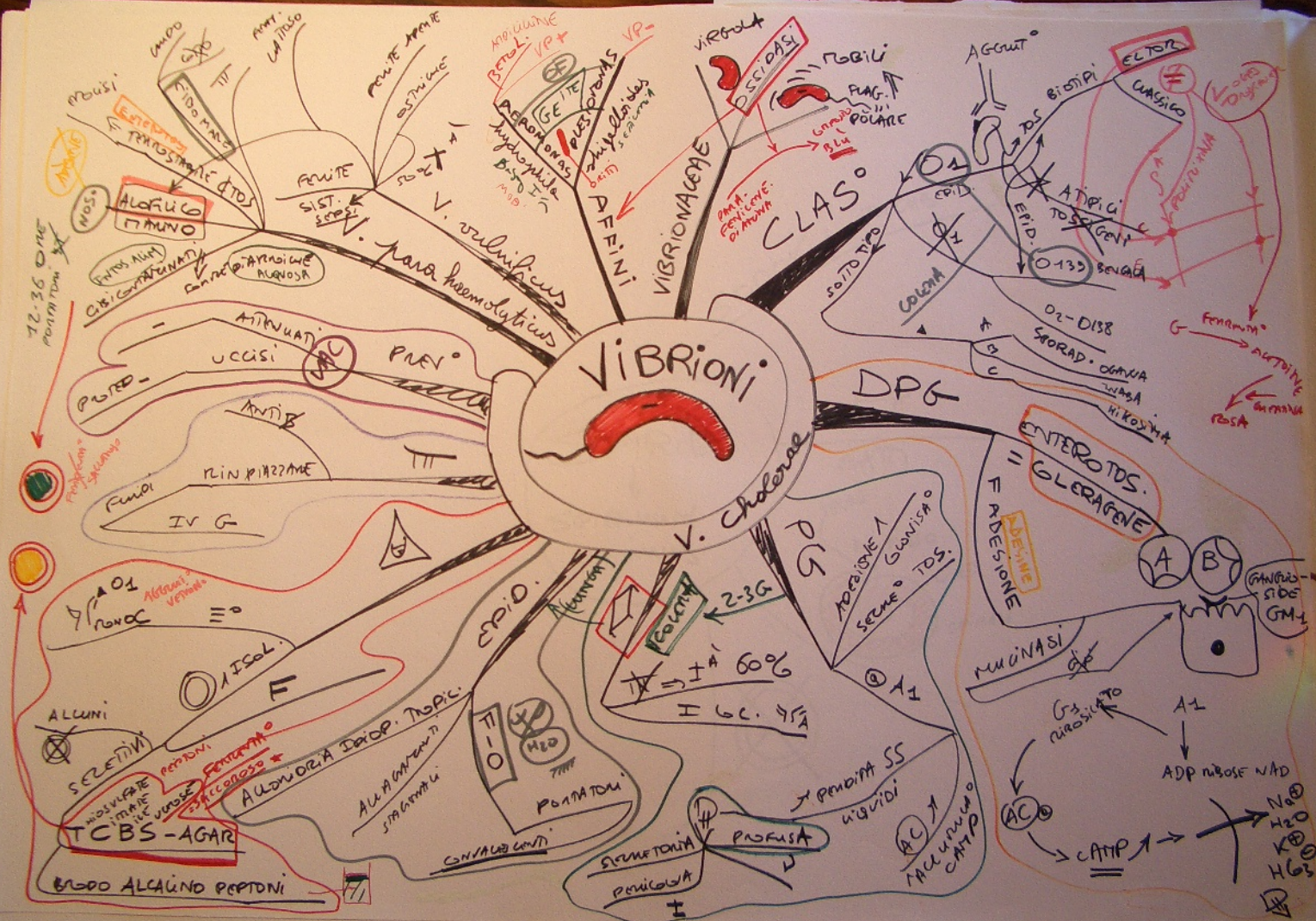
typhi

3
x

AGGLUTINAO
dil^o = 1/50
F37 PARAT
R^o IDAL

FASE "S"





SODOKU INCUS 4-3M



CAMPYLOBACTER

GRUPATI
Fini S
60
Al
GOREMHO
2
CAMPYLOB 10⁶ CO₂
TETRAHIL
PATERHIL

TETRA C.
erythromycin

CLAS^o
jejun
jejun BSS I amprossi

EPID.

ZOON. TR

FO

SETTINARE

GIROGITE

GEITE A

SD GUILLAIN-BARRE

BSS

LPS

jejun

1-10 G

jejun

Glione
piccole
micchie
bocchie

DEGLUTATO SISTEMI

FORM INOSITOL
OSSIDASI

SELETTIVO

VALENTINA
POLIVALENZA

INHA^o => II
NEVT
F
Sg

ISOL.

CHAM.

