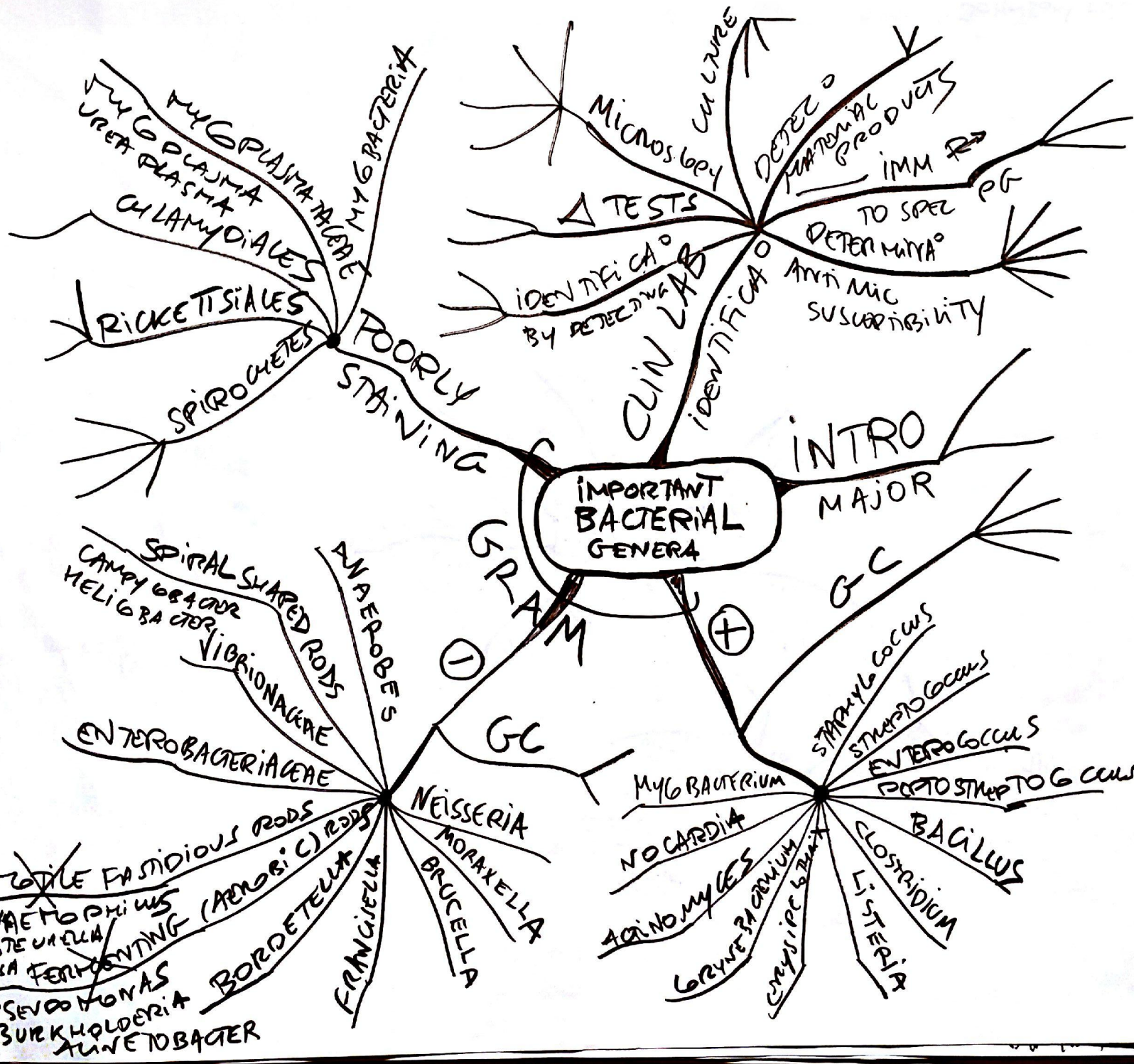




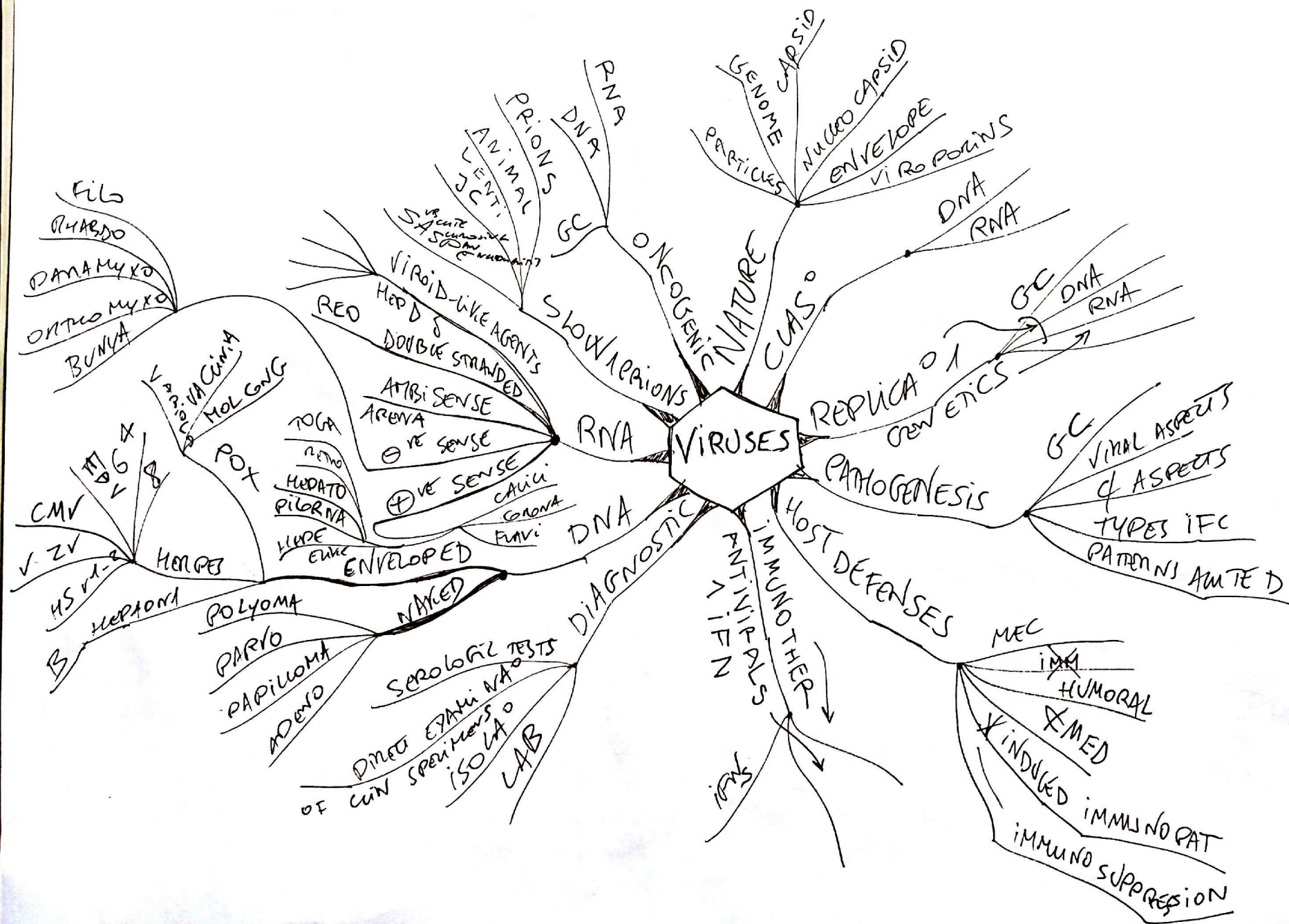
# IMPORTANT BACTERIAL GENERA



NL

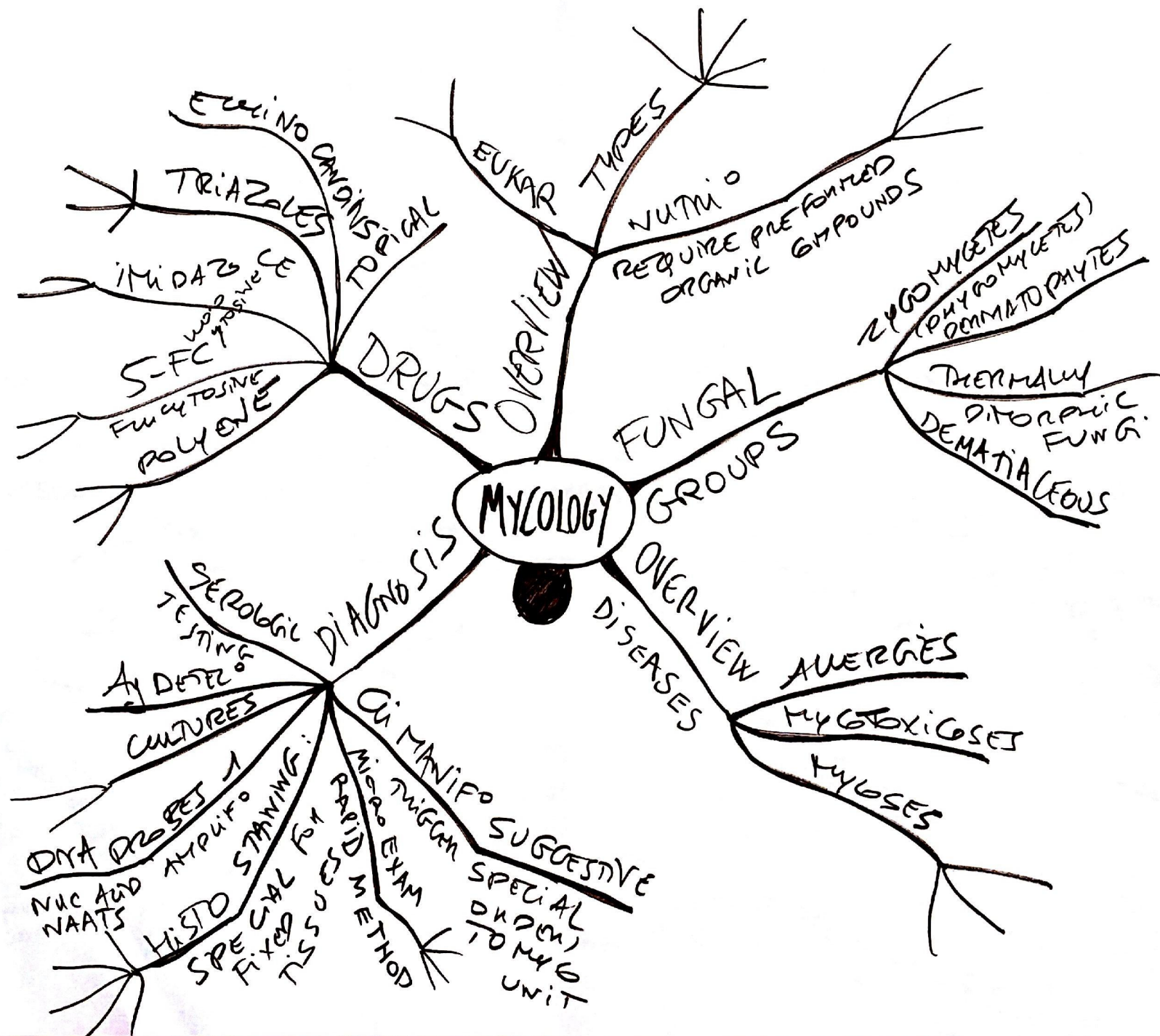
HAW 2013











# FUNGAL DISEASES

## SUPERFICIAL SKIN

PITYRIASIS (TINEA) versicolor  
TINEA NIGRA

## CUTANEOUS

TINEA CAPITIS  
BARBAE  
CORPORIS  
CRURIS  
PEDIS  
FANUS  
- FAVOSA

## MUCOCUTANEOUS CANDIDIASIS

C. albicans (1 INCREASINGLY OTHER SPECIES OF CANDIDA)

ORAL THRUSH  
VULVOVAGINITIS

## SUBCUT

SPOROTRICHOSIS  
EUMYCOTIC MYCETOMA  
CHROMOBLASTOMYCOSIS

## TARSES

Compromised Immunity  
SUP cut  
MUC cut  
SUB cut  
- ALLERGIC

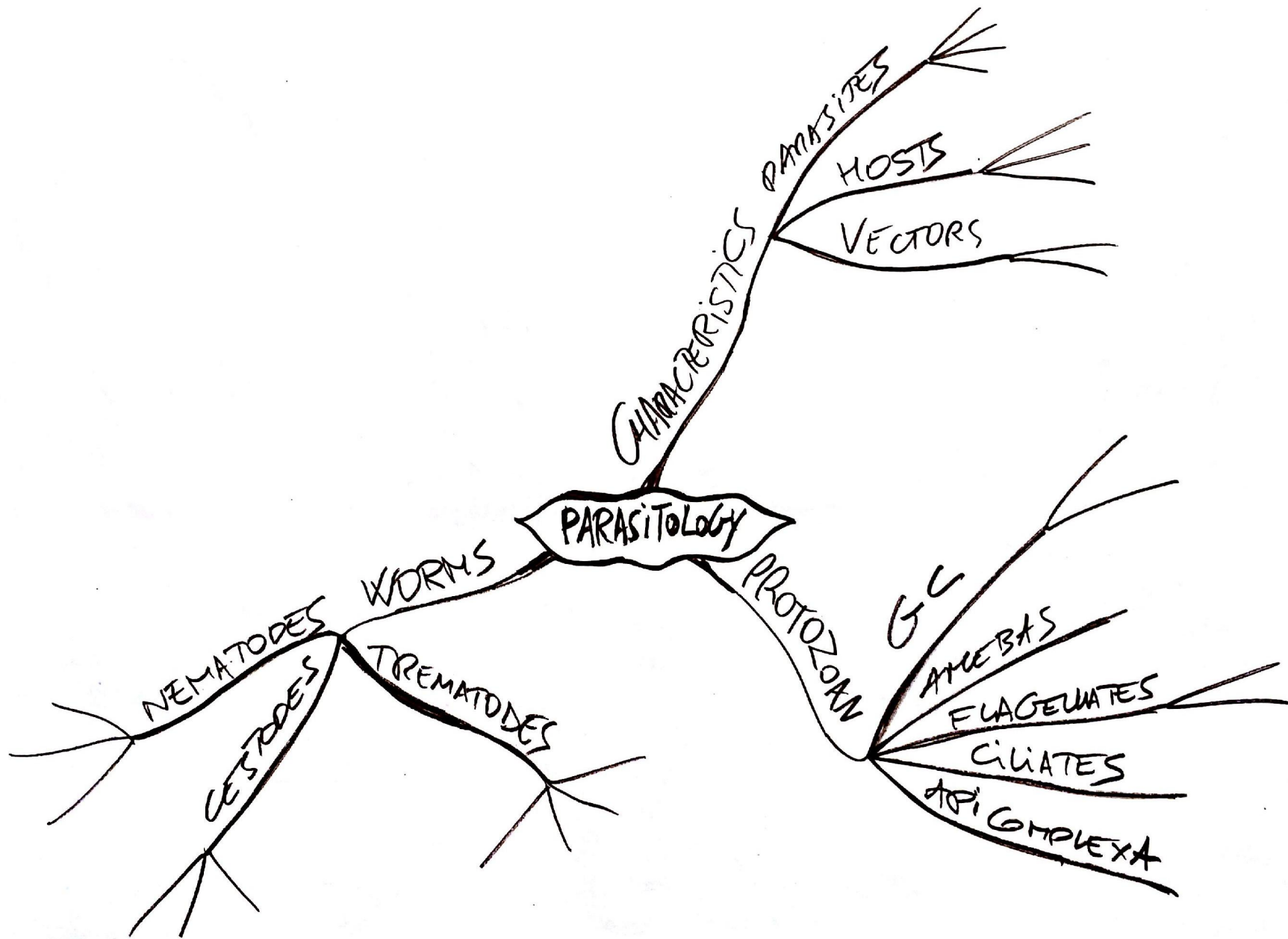
RHINO ORB  
MYCOSES  
PNEUMONIA  
DIS/P

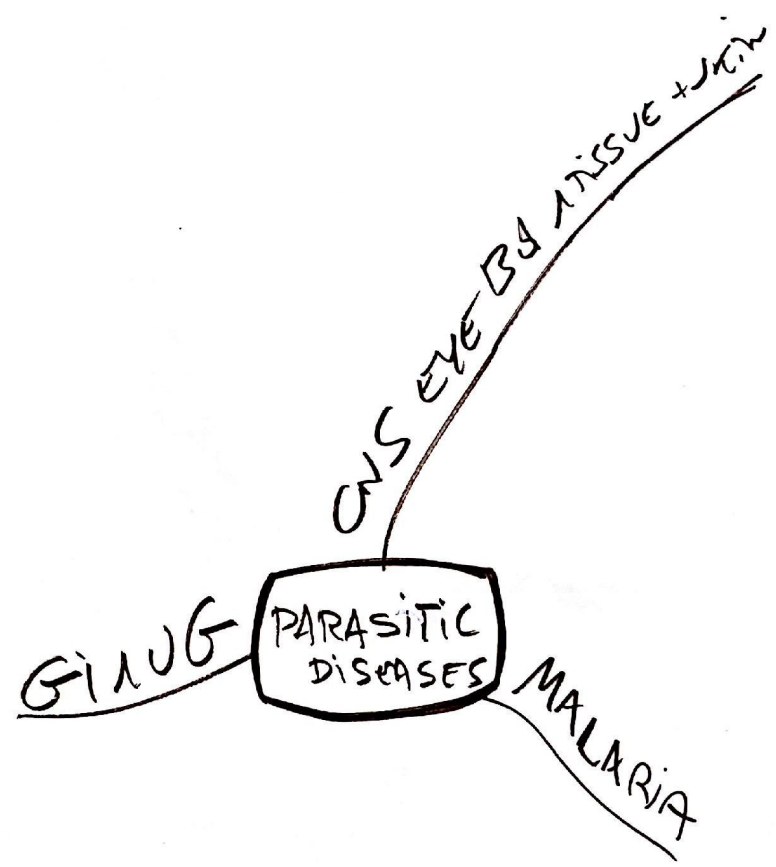
## OPPORTUNISTIC

ASPERGILLOSES  
CRYPTOCOCCAL MENINGITIS  
VITIS  
MASSERIA  
CRYPTOCOCCAL NEOPHRYSIA  
CANDIDIASES

## PNEUMONIAS / SYSTEMIC

COCCIDIOMYCOSIS / Valley Fever  
COCCIDIIDIOS  
Meningitis  
BLASTOMYCOSIS / Blastomycosis  
Dematitis  
HISTOPLASMA  
HISTOPLASMA capsulatum





CLUES FOR DISTINGUISHING CAUSATIVE IFC AGENTS (SYSTEMS APPROACH)

CONJUNCTIVITIS  
NEONATE  
POSTNATAL

PNEUMONIAS  
CAP  
NOSOC  
ASPIRA°  
IMMUNOGMP

DIARRHEAS & DYSENTERY  
W/ TORY + VOMITING  
+  $\emptyset$   
Bdy +  $\emptyset$   
+ VOM  
+  $\emptyset$

ACUTE  
MENINGITIS  
/ ASEPTIC

SYSTEM SUMMARIES  
UPPER-  
LOW RES  
PNEUMONIA  
MENINGITIS  
ENCEPHALITIS

GU  
PID  
GENITAL LESIONS  
VAGINITIS  
CERVICITIS  
EPIDIDYMITIS  
URETHMITIS

SKIN  
RASHES  
TOXIN-ASSOCIATED  
SKIN SHEDDING  
SPREADING SKIN  
LOCALIZED