



① INT°

- DOM.
- FUREN?
- VOIR MBES
- MO

② PRIONS 1 EST

③ X IFC VITALIS

• CLAS°

GENOTRE
SYN. WPSIDE
ENV. L

• XNUS À ARN

PICORNA
ASMO
VAVI
RPO

• ANN ENV

FUVA
FOVA
ANVA
OVVA
FILO
RUABO
OROVA
ONMOMX
PAMOMX
NATNO

• ADN

PAMNO
PADO
ADVA
HYABNA
HYPER
PAX

• Δ

• DOTE°

ME GMAO
CUL
E/CUMIONS

• DIT° ΔX

FLZA
TSG° AN. LATRE
J CUCIA

• — ONVORE

EQ ON PANY ANGLAIS
AN. (CUCIA - PAX)

UYS° CUV.

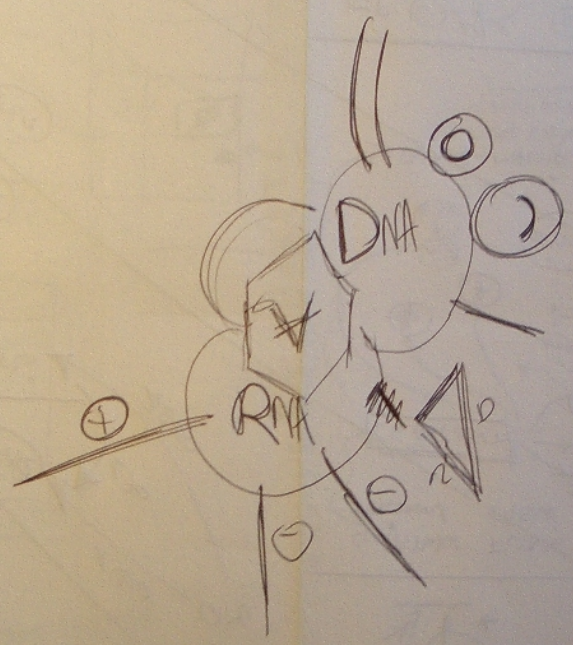
ATTRE° MZ. GMAO

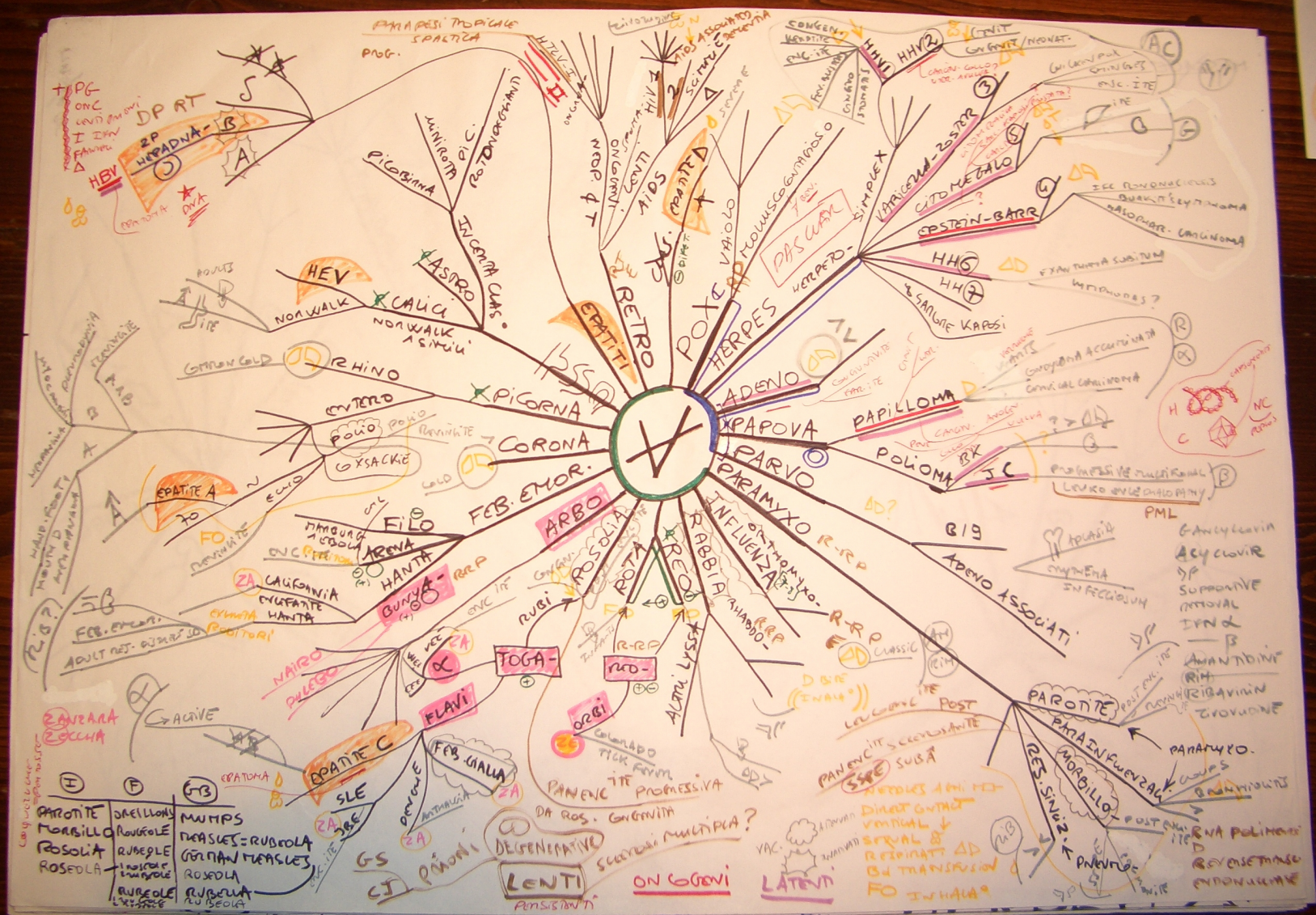
• — Q> SMO

SPM

TIME 7P

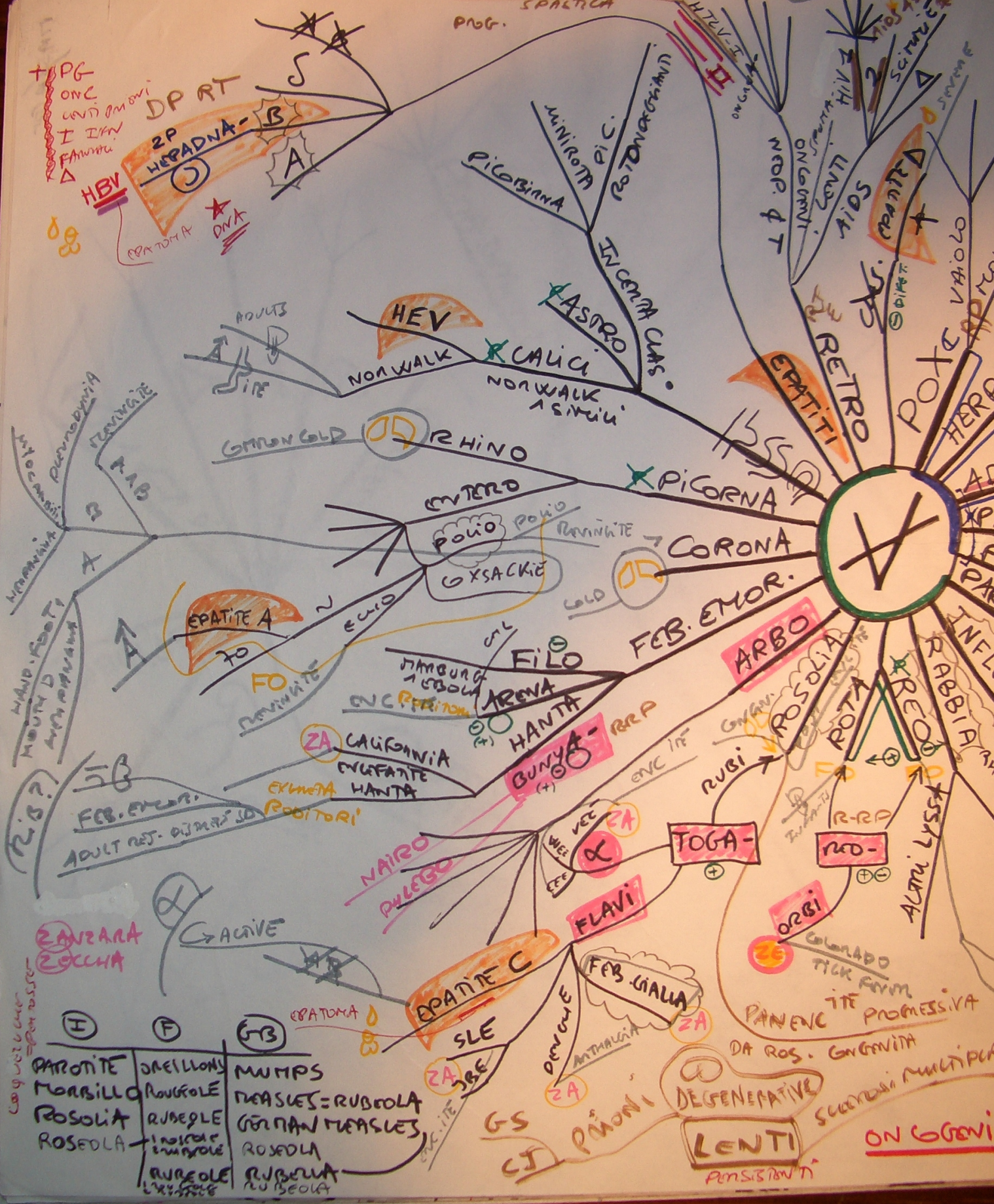
~~INPUTS~~





PARAPRESI MORTALE SPALITICA PROG.

HPG
ONC
LOWI Pmomi
I IFN
FAMWU
HBV
2P
HEPADNA-B
A
DNA
EPATOMA



ZANZARA
ZECCHA

I F G3

PAROTITE	DREILLONS	MUMPS
MORBILLI	ROUGOLE	MEASLES = RUBCOLA
ROSOLIA	RUBEPLE	GERMAN MEASLES
ROSEOLA	ROSEOLA	ROSEOLA
	RUBOLE	RUBCOLA
	LYSSA	LYSSA

ON G6G6vi



AC

9/1

PAS WAX

R
X

B

PML

APLASIA
MYELOMA
IN REGIONS

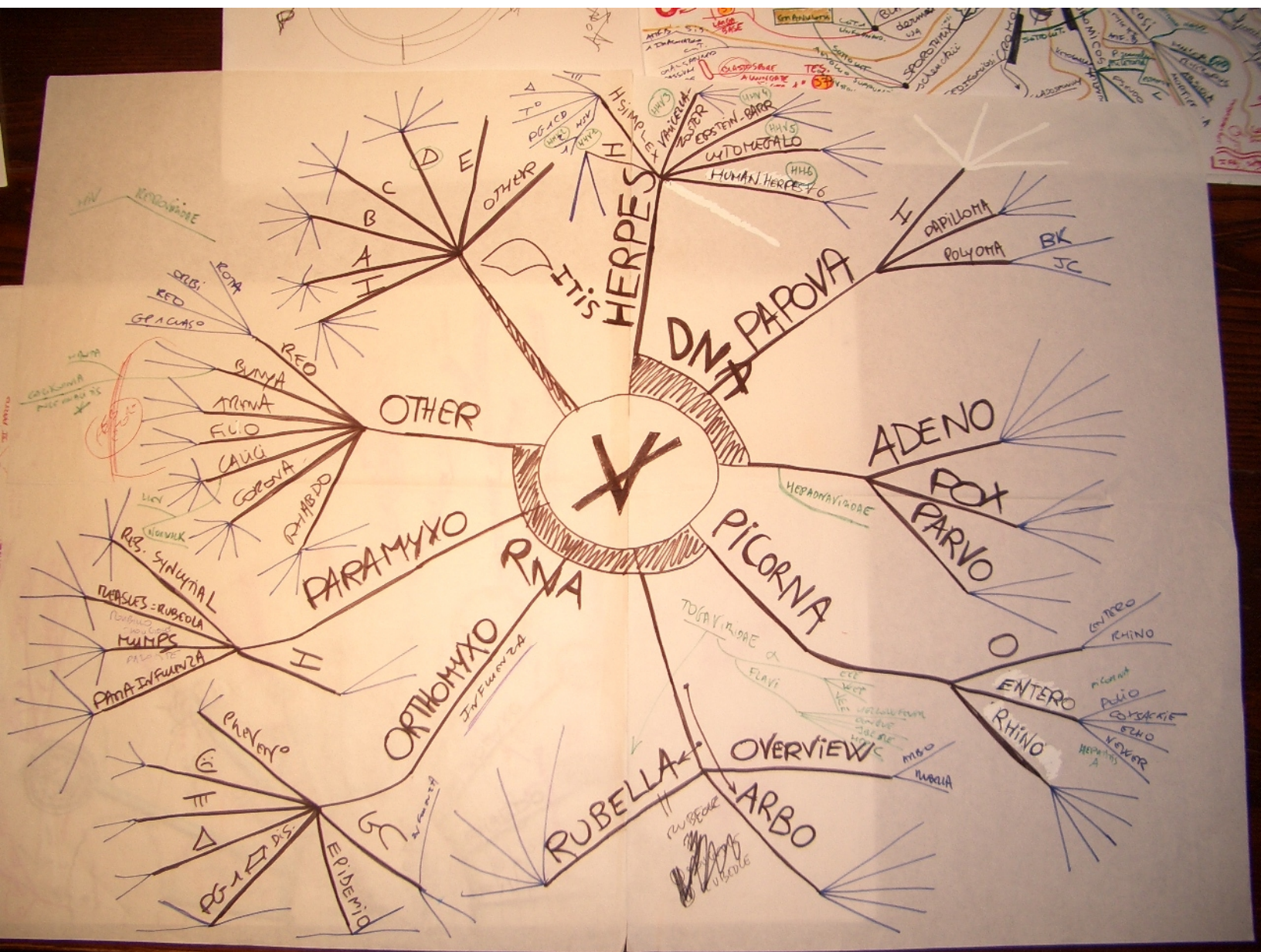
GANCYCLOVIR
ACYCLOVIR
SP
SUPPORTIVE
NUTRITIONAL
INFIL
AMANTADINE
RIM
RIBAVIRIN
ZIDOVUDINE

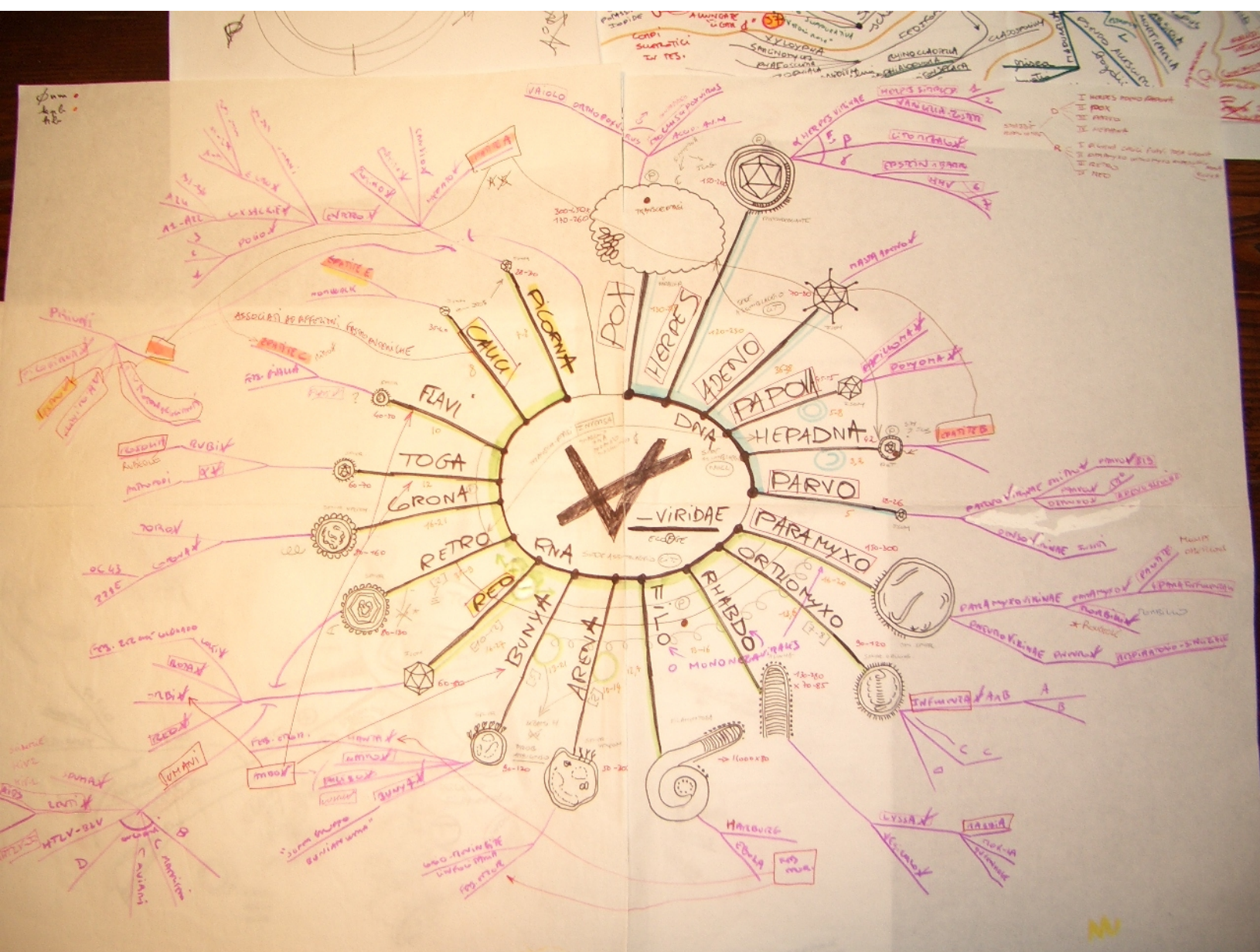
RNA POLYMERASE
REVERSE TRANSCRIPTASE
ENDONUCLEASE

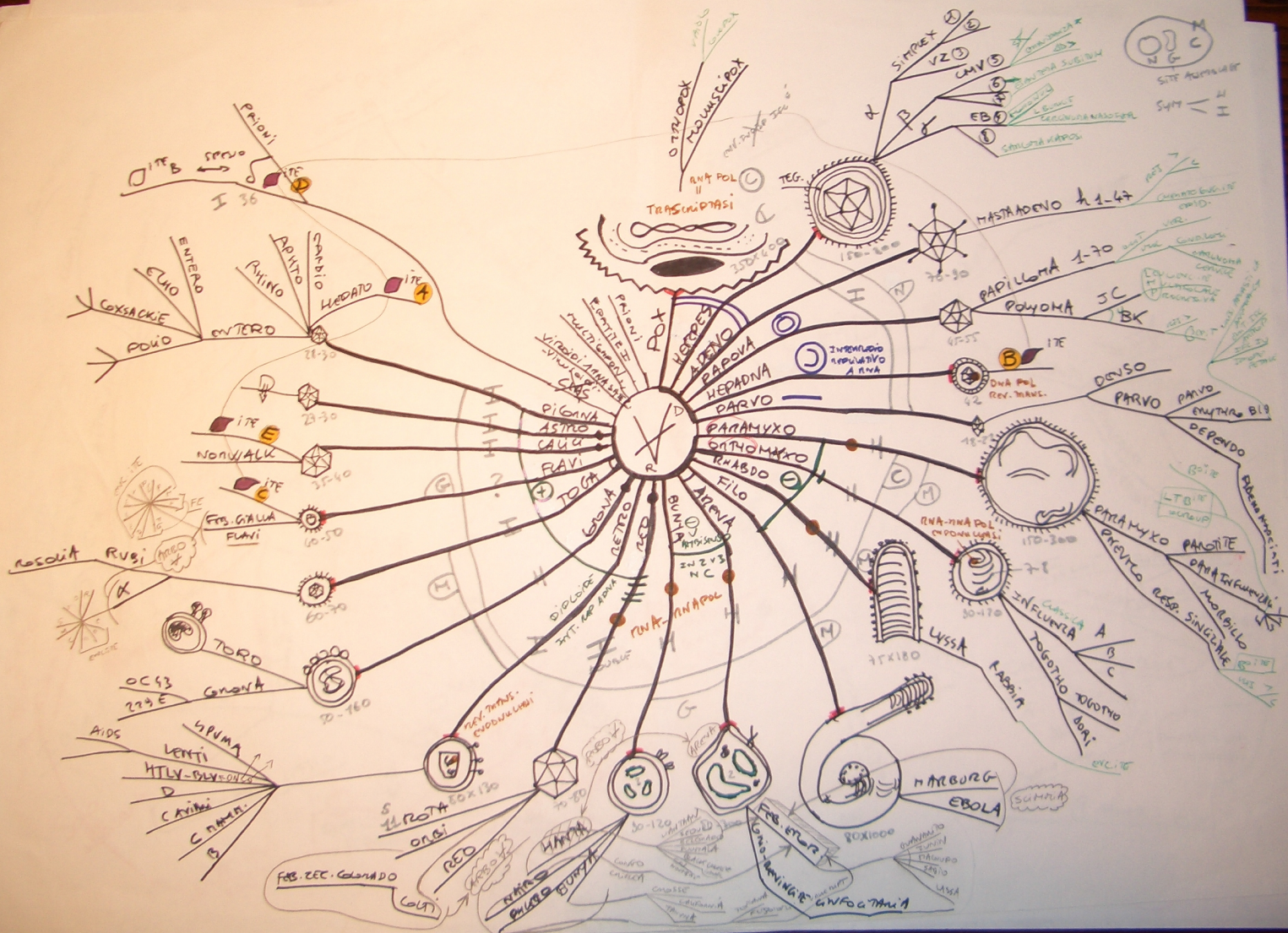
ON G6PVI

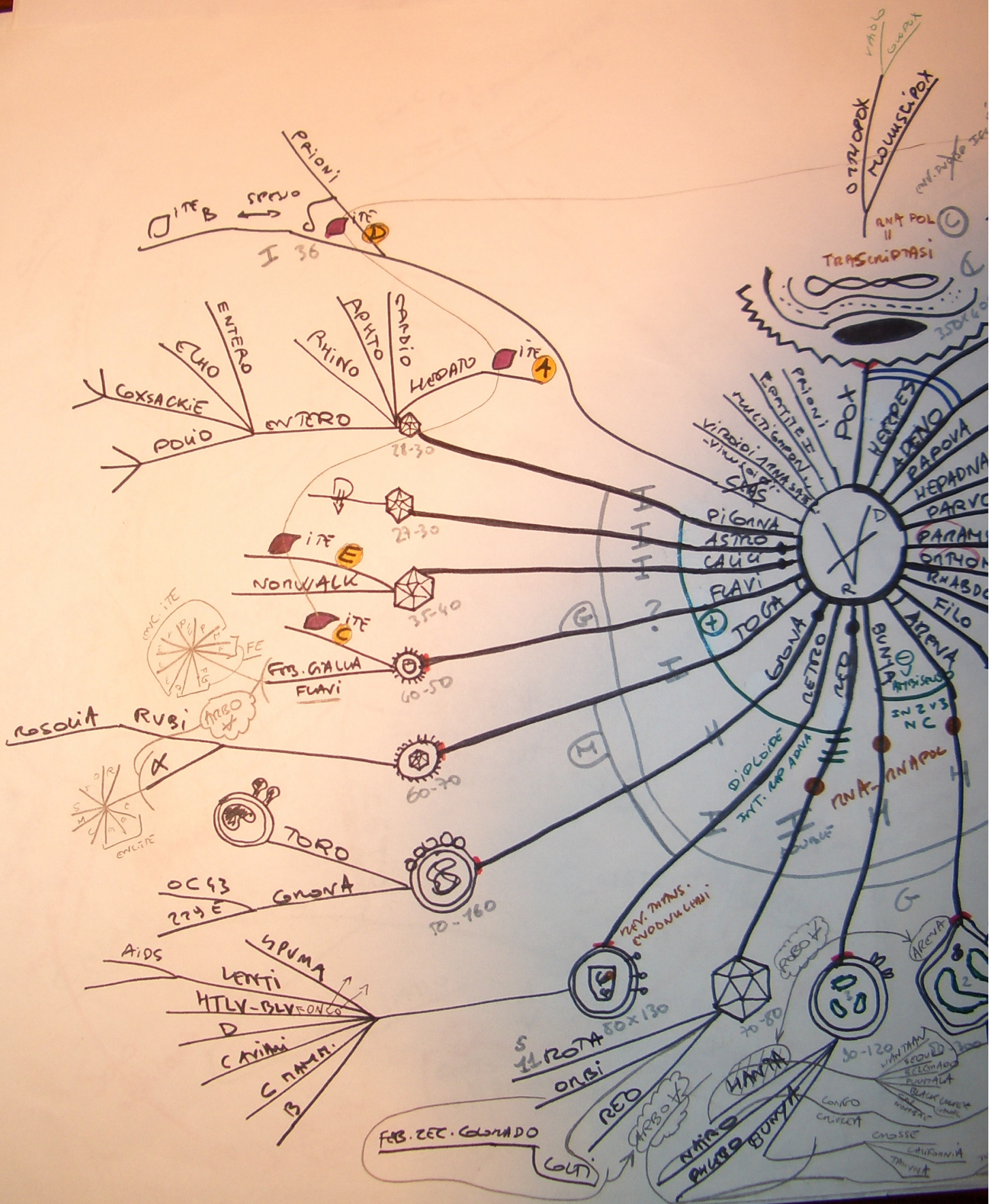
LATENT

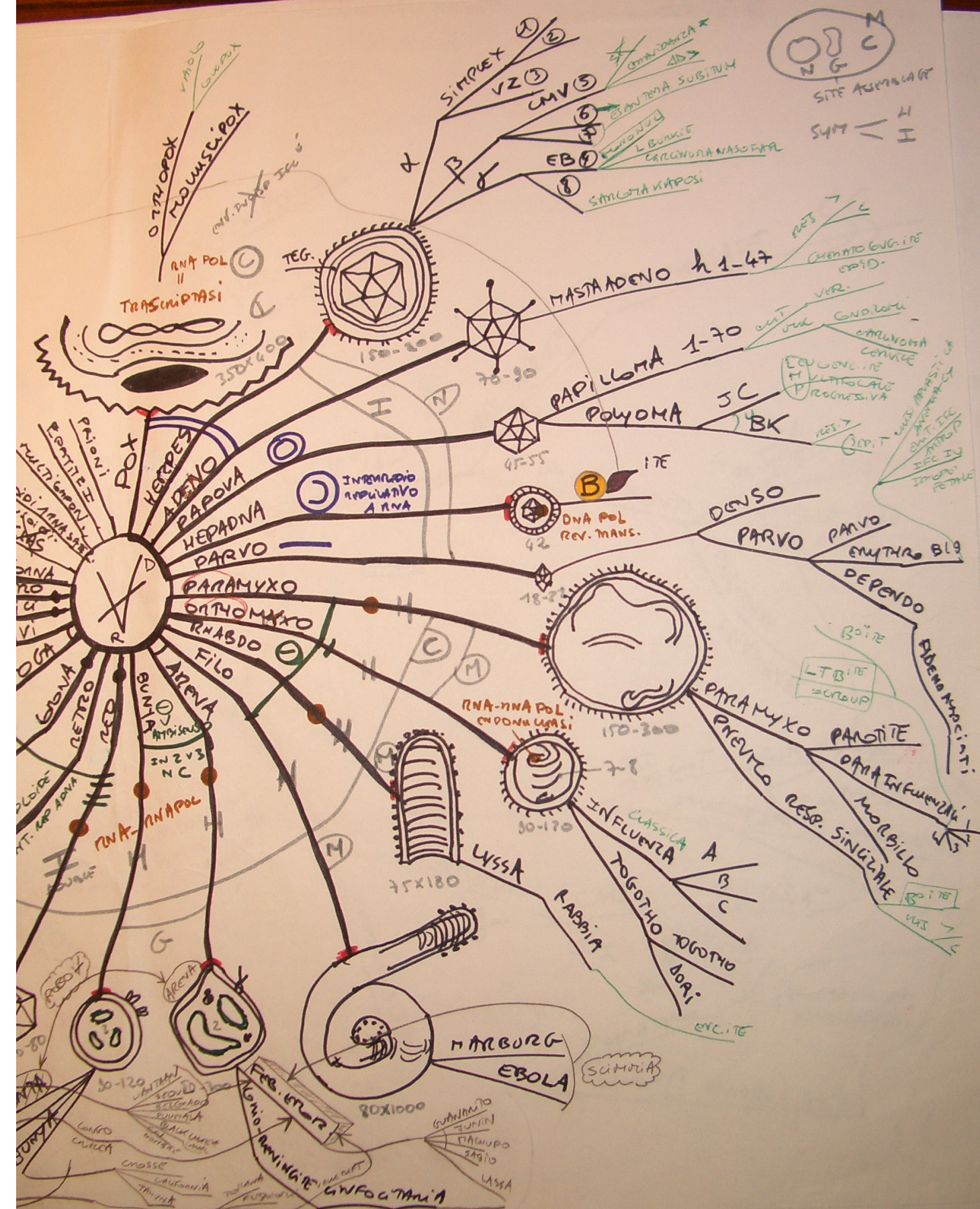
NEEDLES AND HI
DIRECT CONTACT
VERTICAL
SEXUAL
RESPIRATORY
BLOOD TRANSFUSION
FO INHALATION

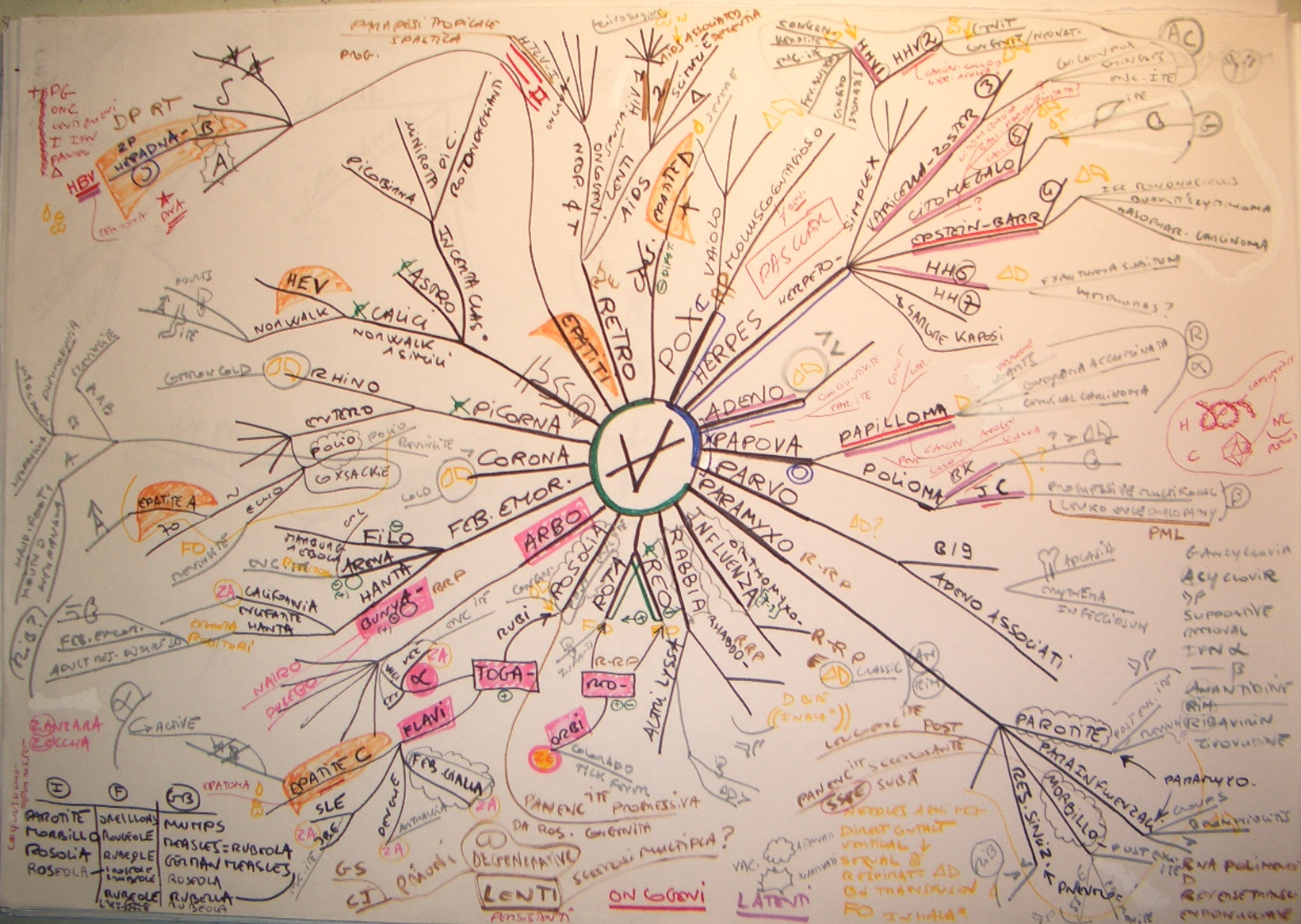


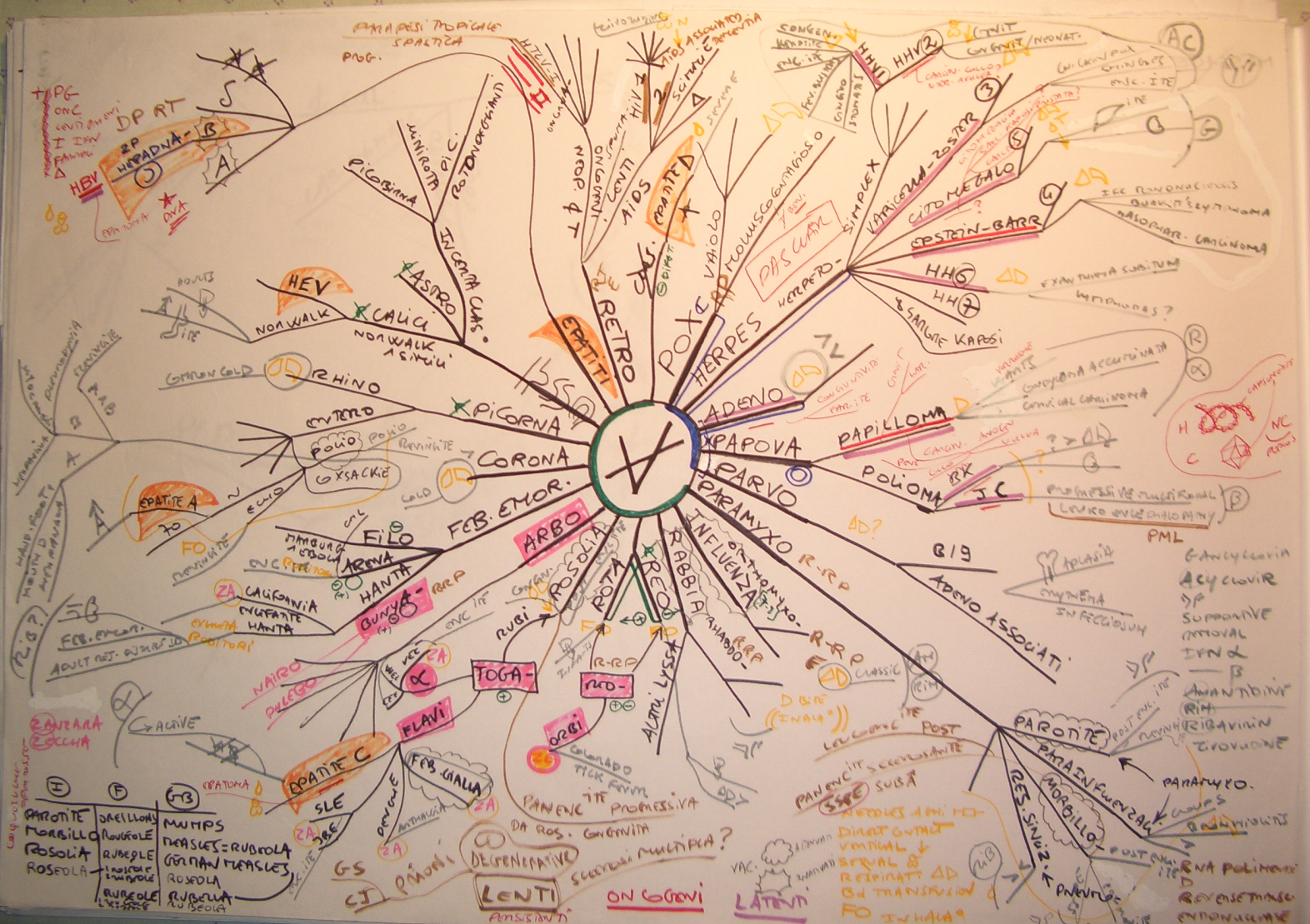




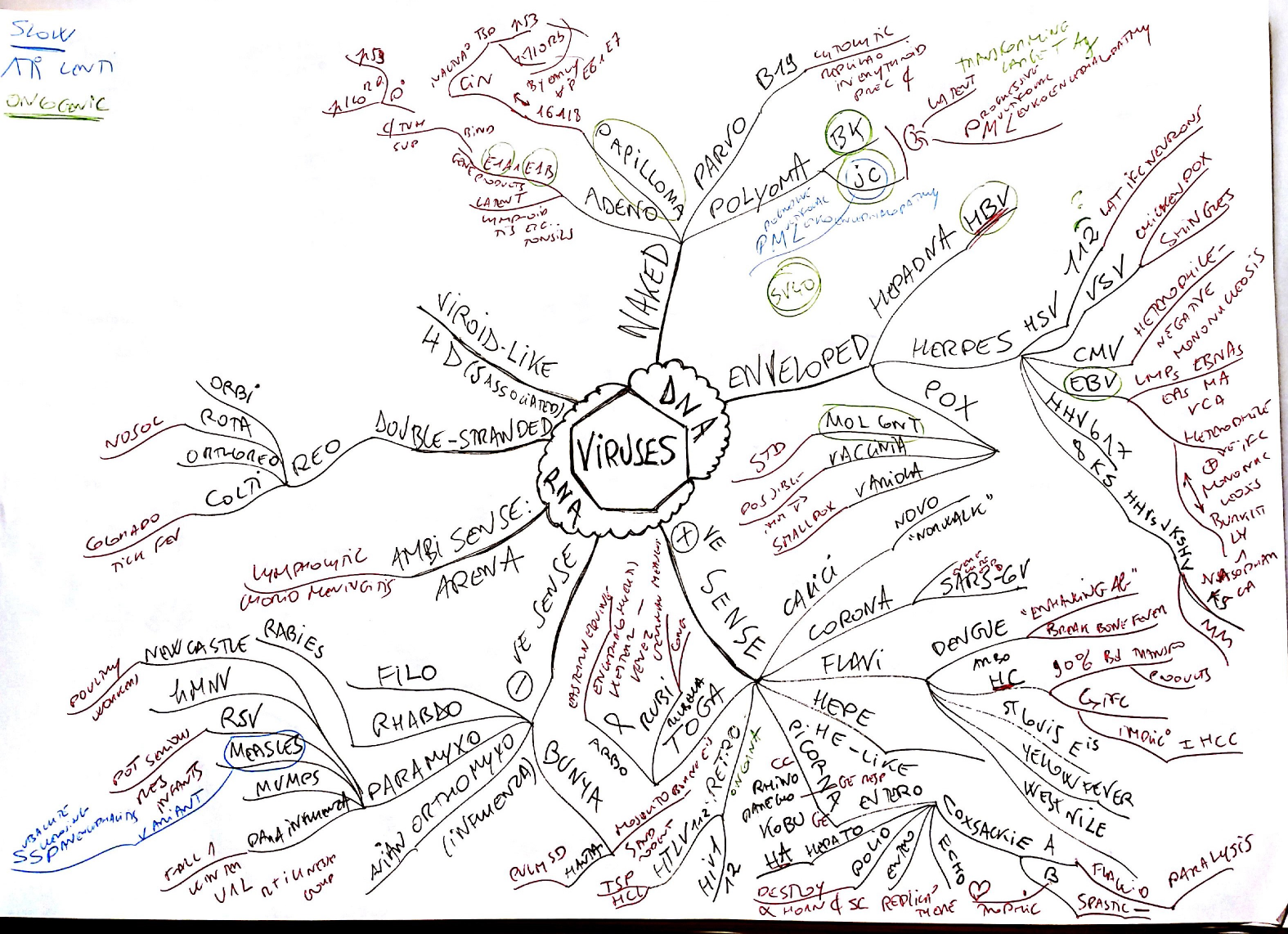


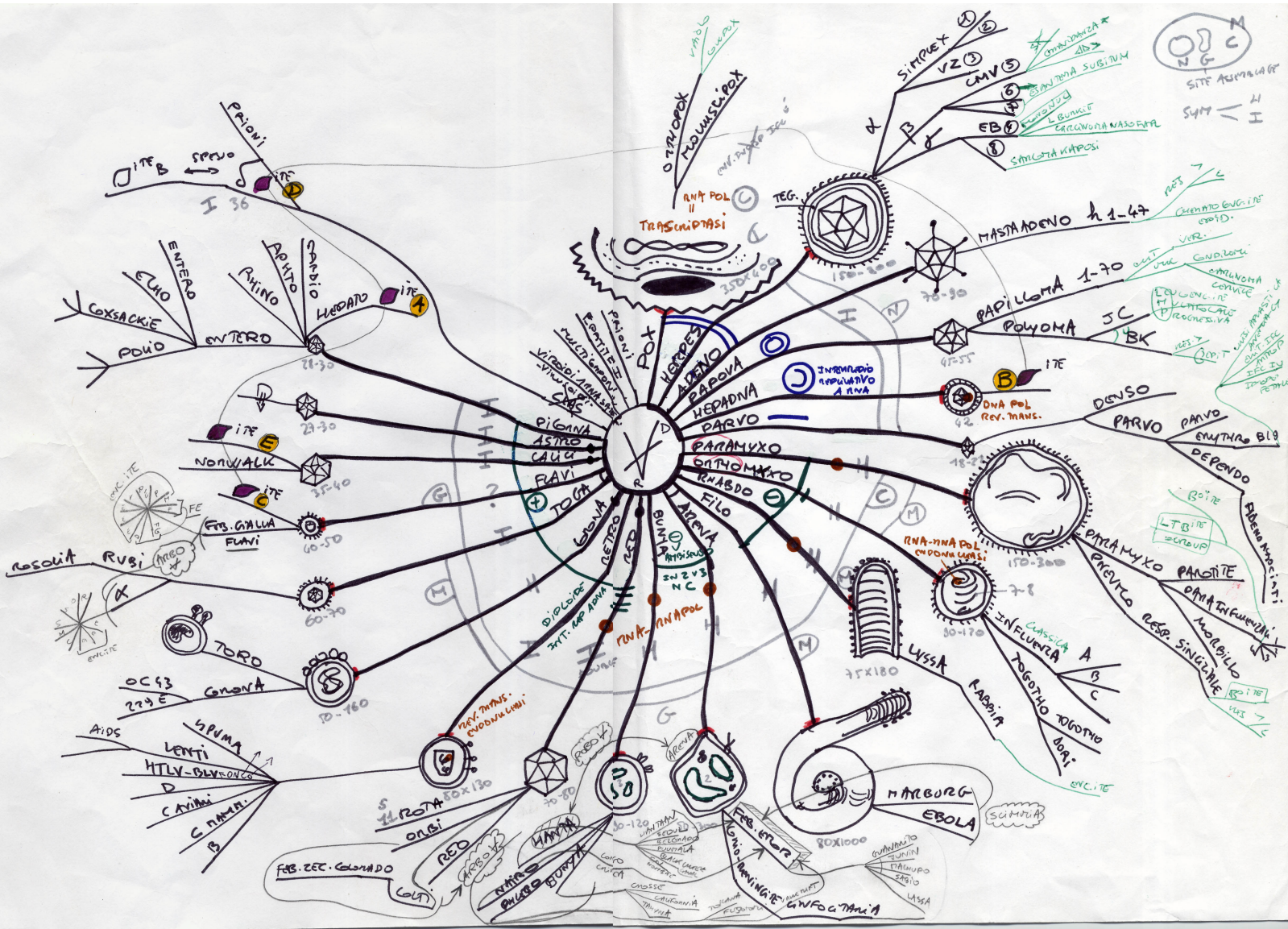


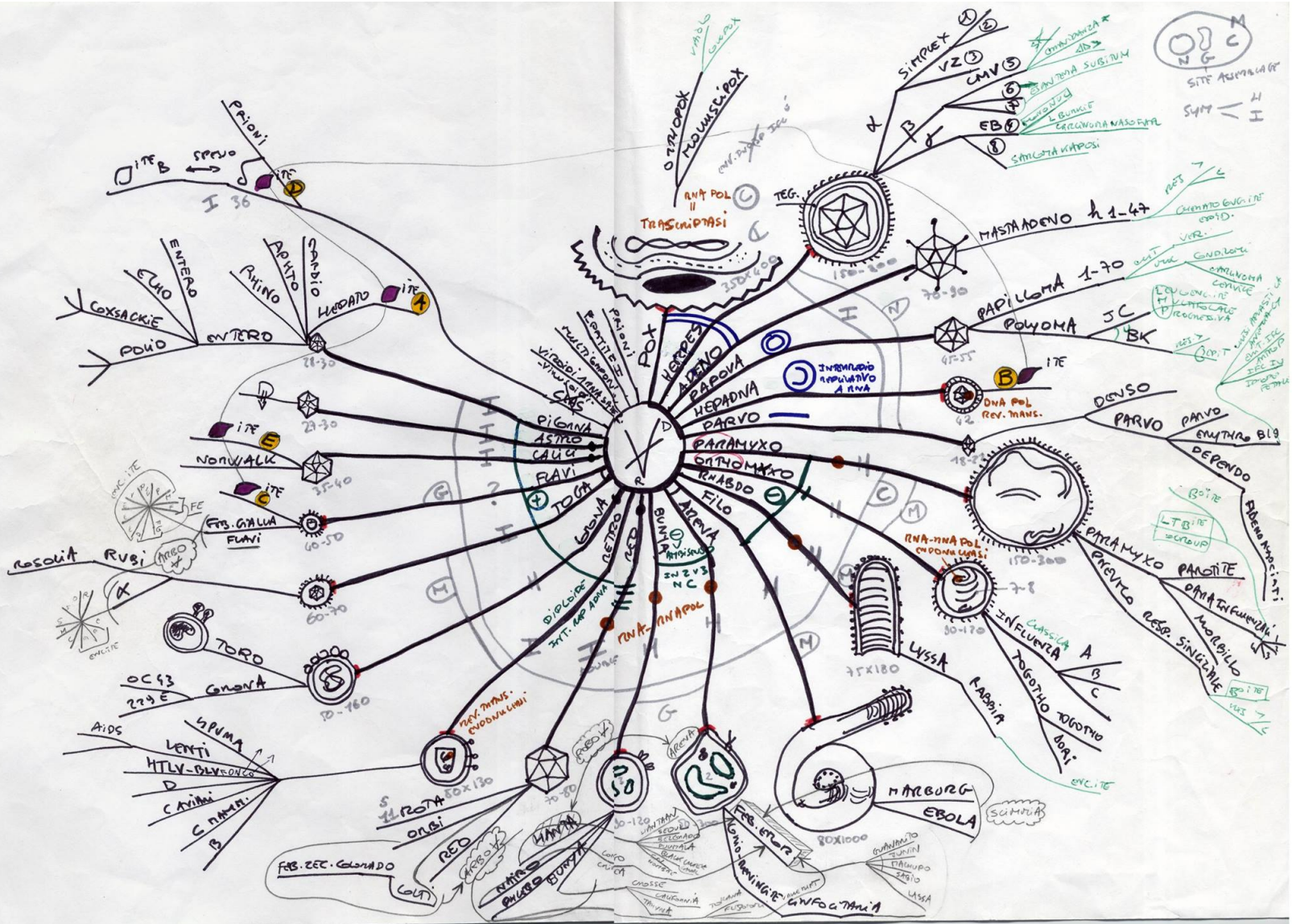




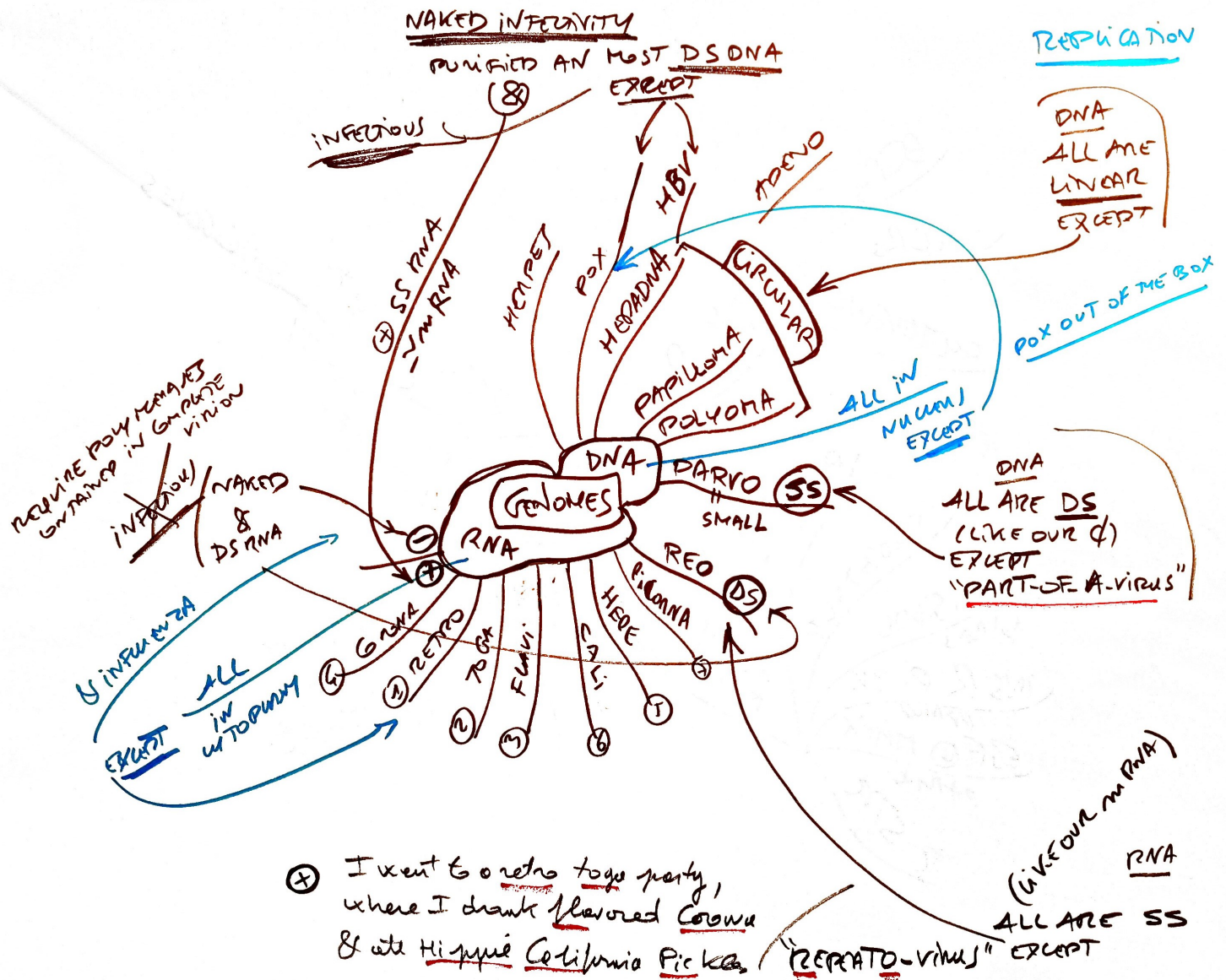
Slow
ATP level
Oncogenic

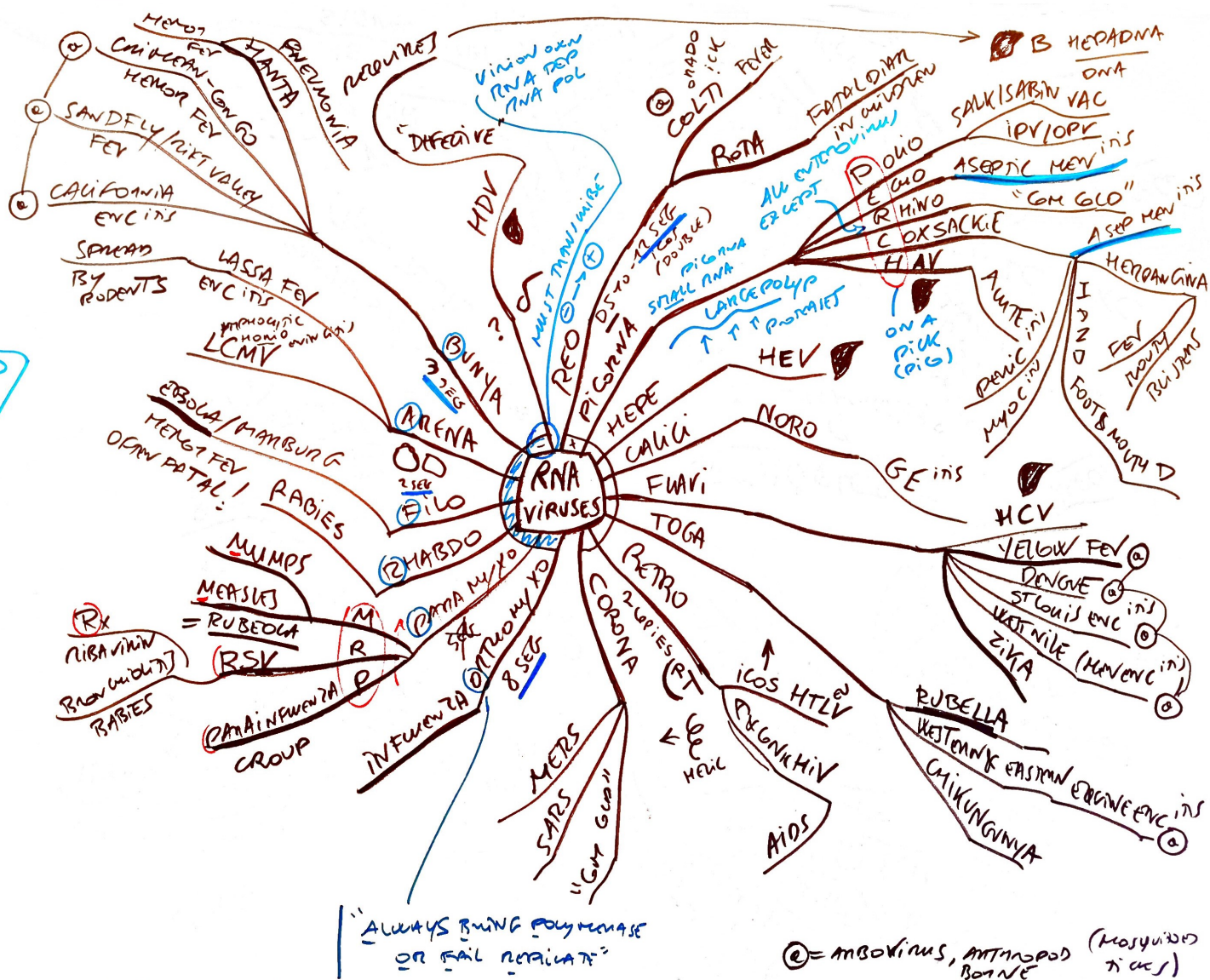












② = ANBOXIRUS, ANTHROPOD (Mosquitoes, ticks)
BOYNE

