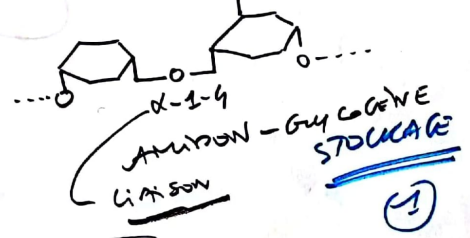
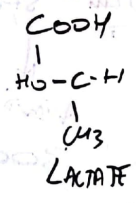
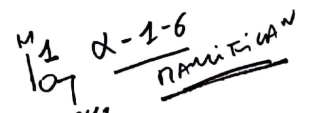
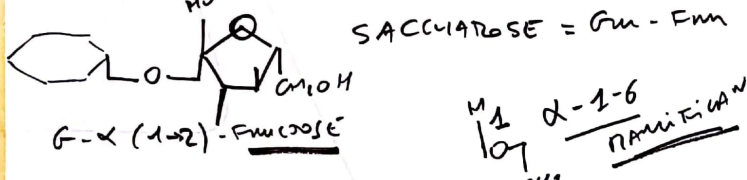
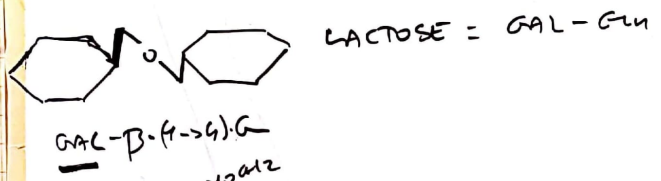
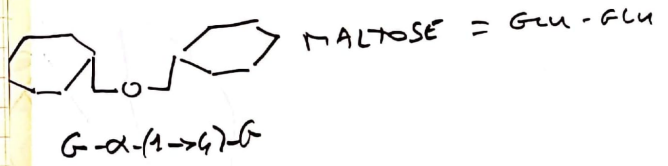
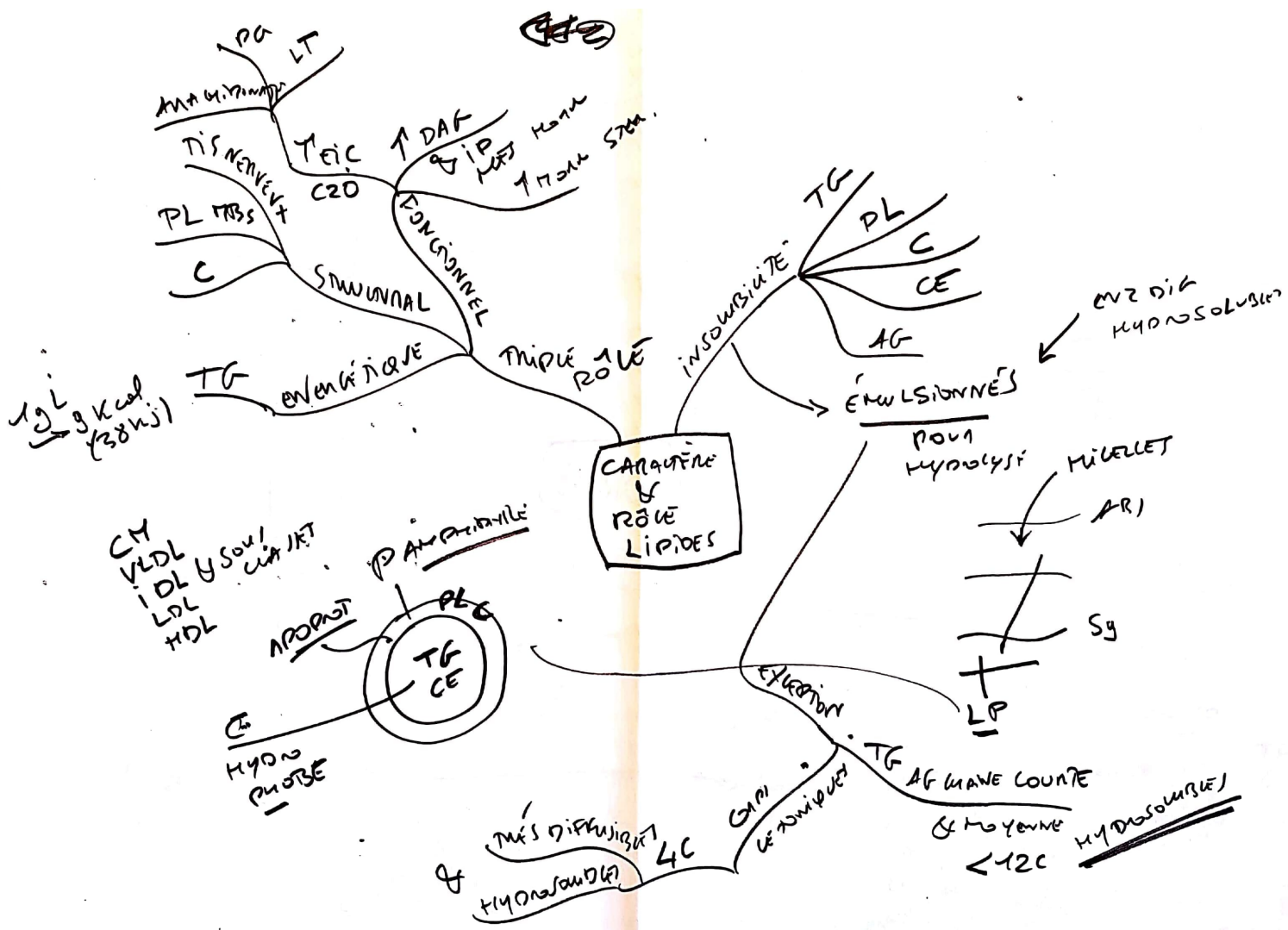
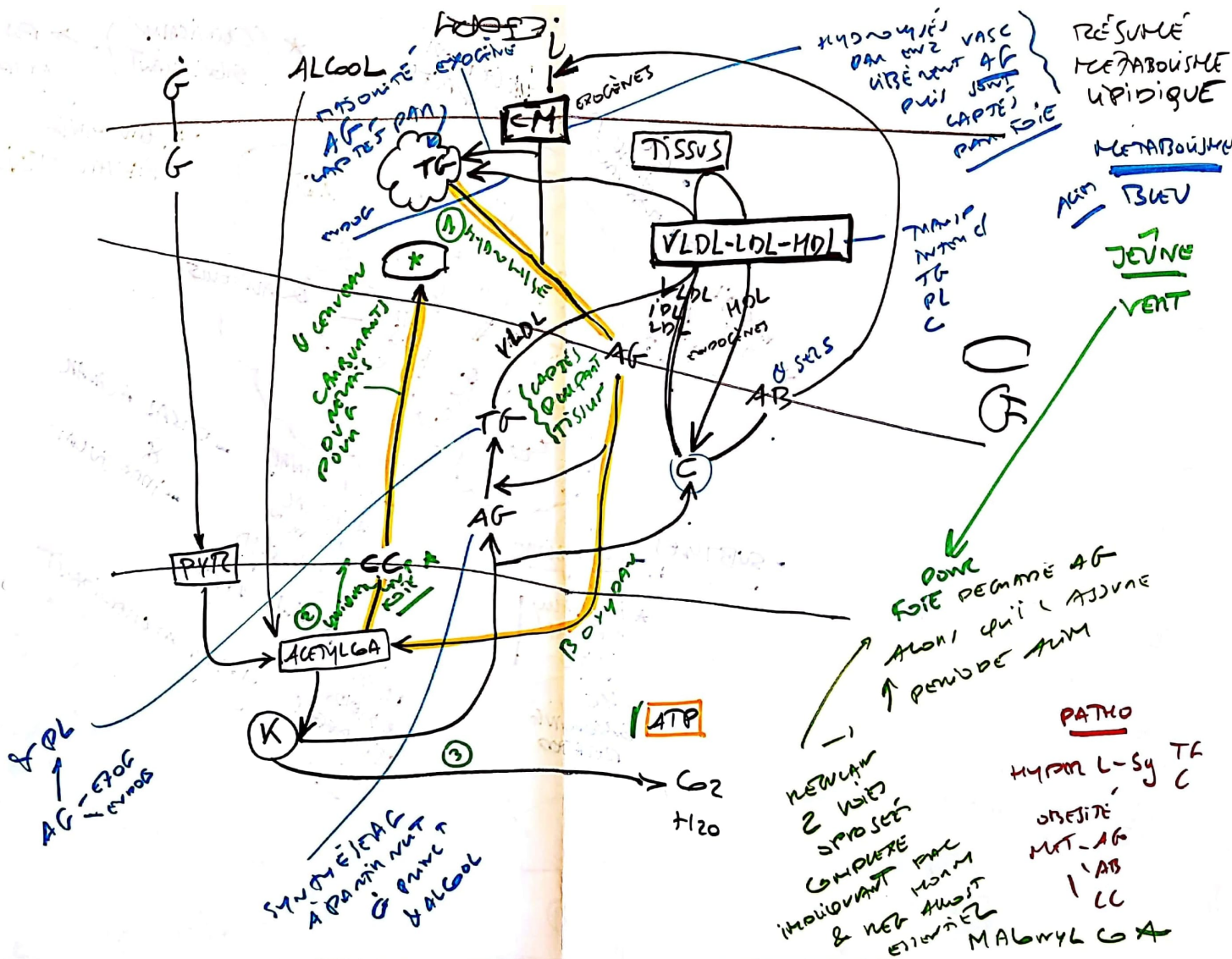


GLUCIDES FORMULES



FORMULES & RESUME





EV2 SITE → CATACLYSE
NEOLAN

3D ↑

GRAVESLAFFAGE

GRANDEROMITE
FORNET

RECOMMISSANCE
S

CARACTÈRE
&
RÈGLE
P

20 AA
AA-AA
↑
LITISON
PENTAIQUE

ONDRE
↑
THRUUCU
GDE GNET
NON
⇒
SM
FN

STAL

GL

ALB-AG

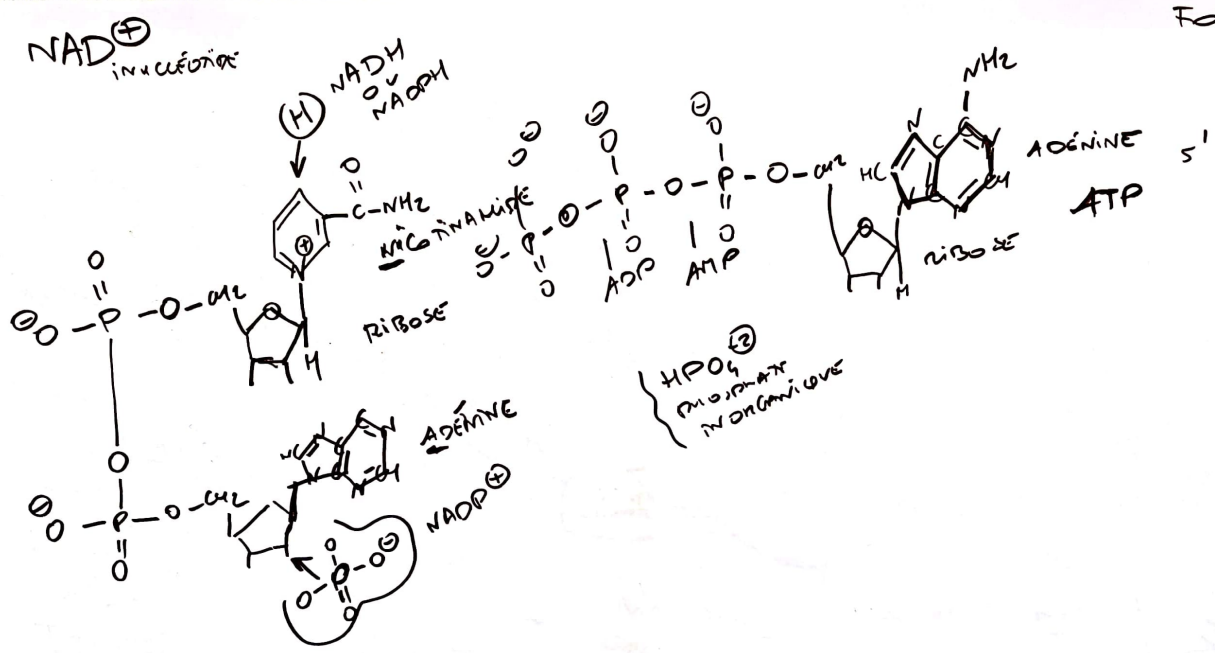
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NON, G

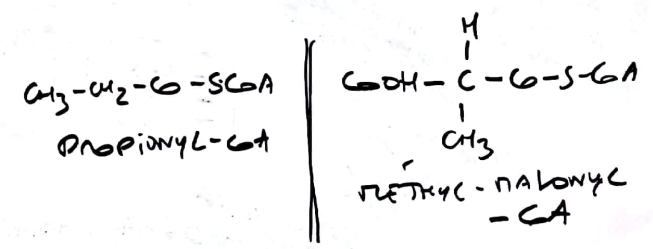
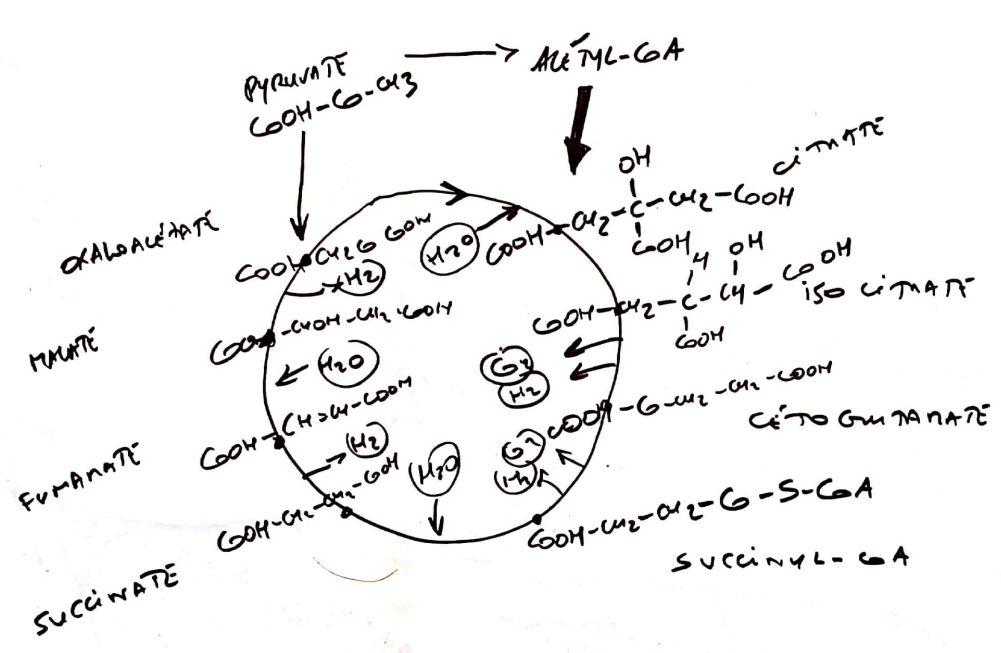
NONM

R

Y/E

FORMULES





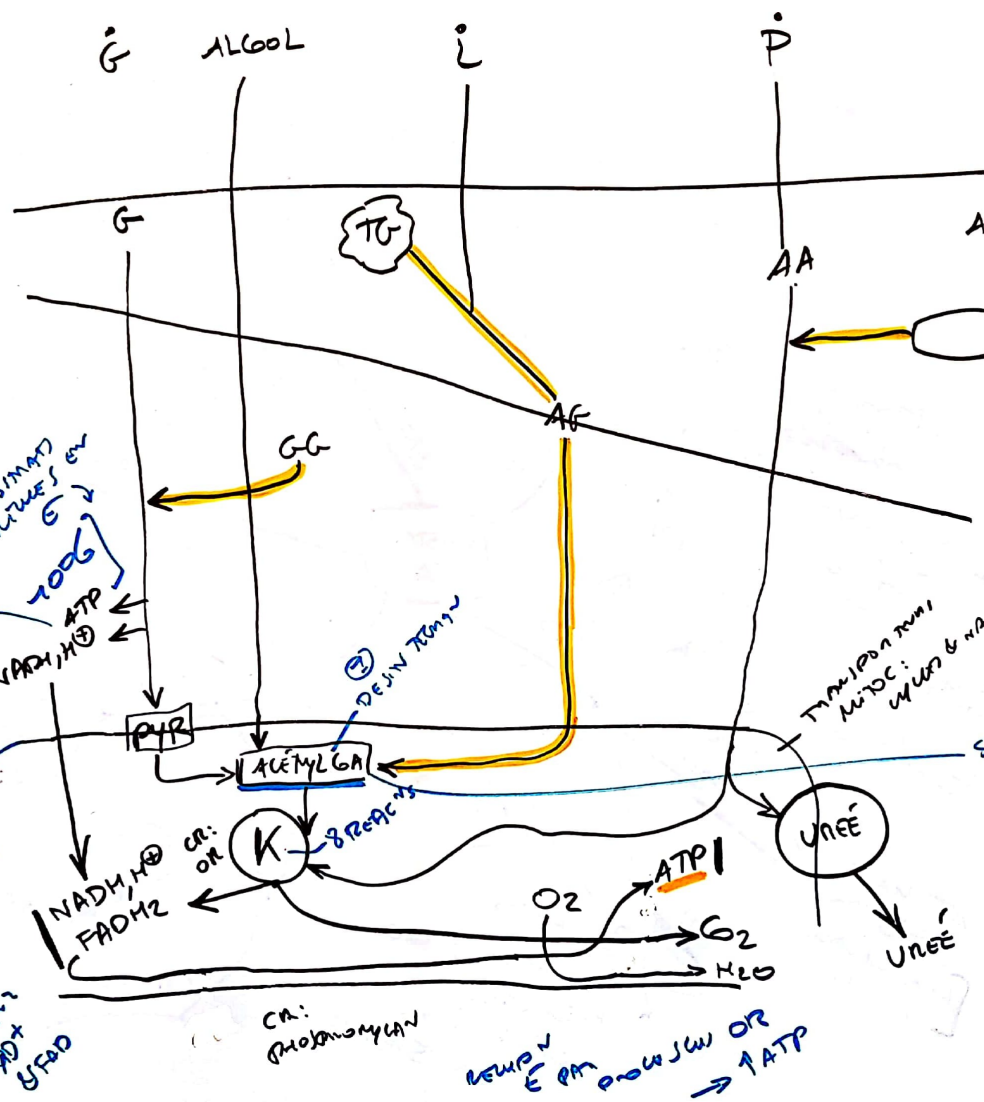
E CHANGES
EVER ASSYVED
INTM NS

MS → GUC → CHAUC
SI / SUB SMAD
EAS PWT
IL A BODIN

RÉSUMÉ
CATABOLISME
ÉNERGÉTIQUE

AAK — INVS
— IR
— INTM NS

JEUNE — GUC



SYNTHÈSE
NADH, H+
FADH2

10-20g
VOL 9
SUBSTRATS
SUN GEN
NADH
FADH2

GG

DEJIN TRON

TRANSFON
NADH
FADH2

SÉPARANT C H
→ 2 O2
→ MANIE
SUN
NADH, H+
FADH2
PWC JUB
CR

CR:
PROTONS

REUPN
E PM
PWC JW OR
→ ATP