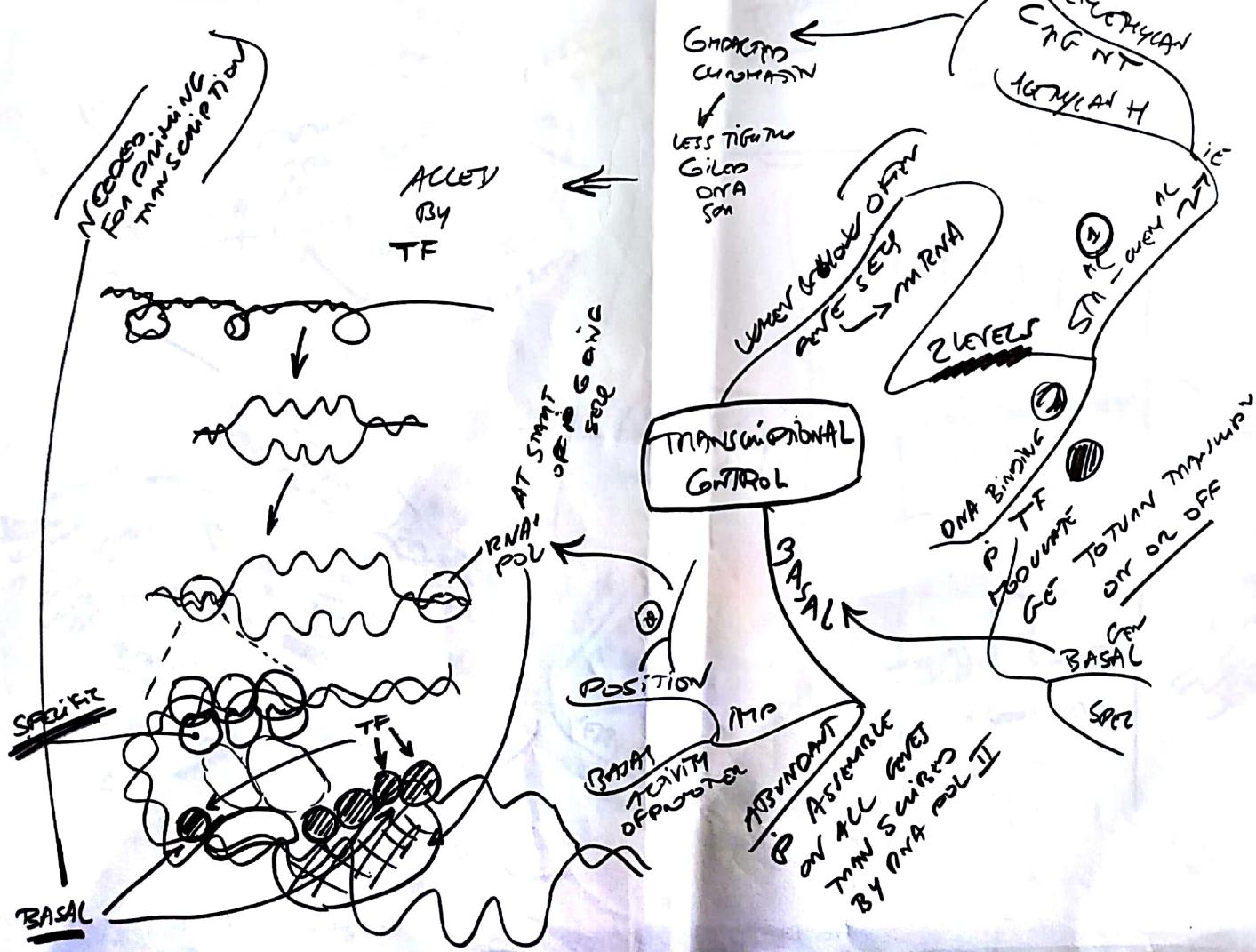
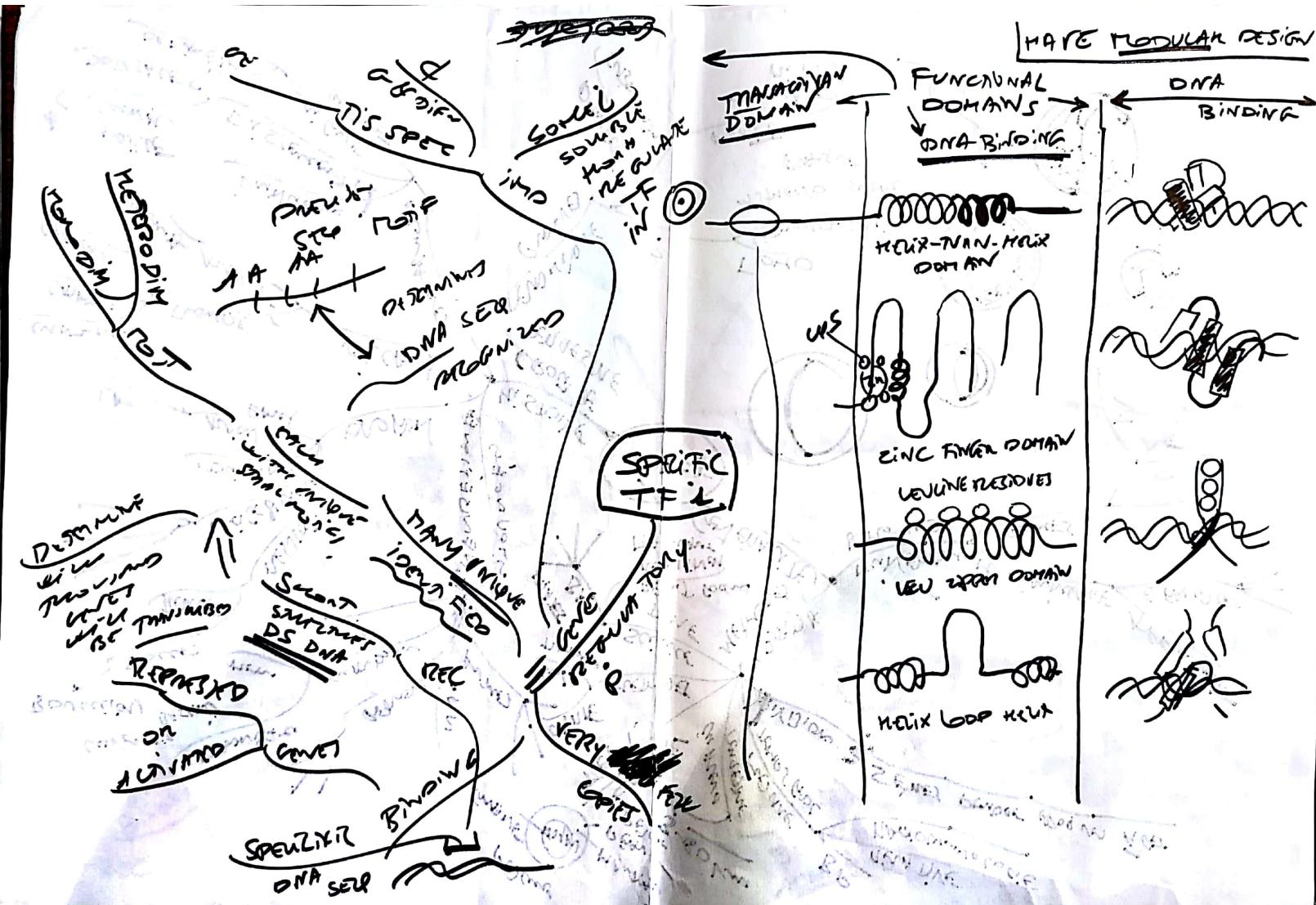


Transcription rate DNA 70-80 occ NDR ~100





Transcription activating protein  
 AT GROWTH OF GROW TFR  
 DNA Binding  
 AT COAST 2 DISTINCT DOM  
 REC

BY OX  
 AT GROWTH OF GROW TFR  
 AT PREM-RNAs  
 (Transcription + splicing)

GROUAR  
 AT COAST 2 DISTINCT DOM  
 \* # RNA POL  
 requires  
 RNA

SPECI

~~TF~~

TF

Myc & Max

Fos & Jun

TR

MyoD

RAR

Bind  
to specific DNA seq  
& regulate gene transcription

SEQ REC 200

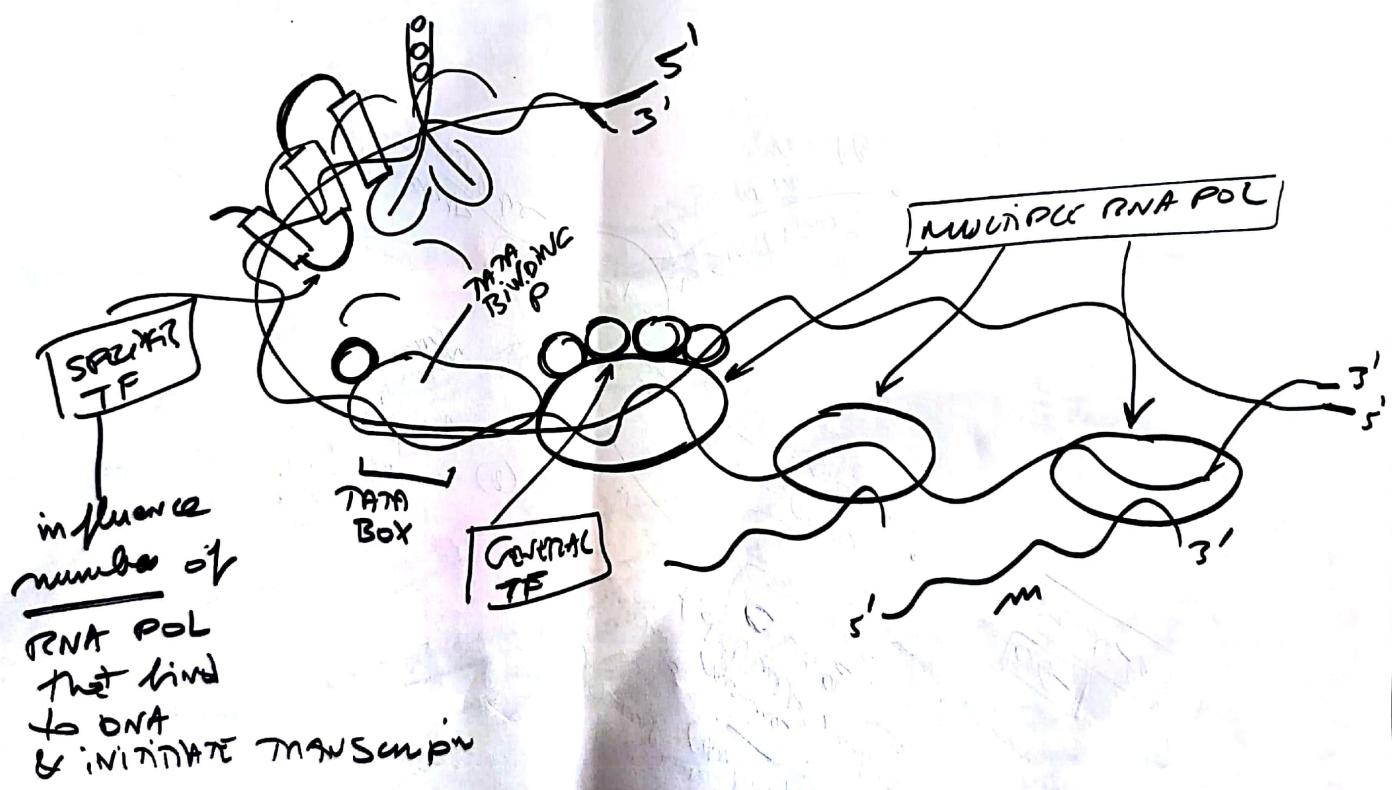
CACGTG

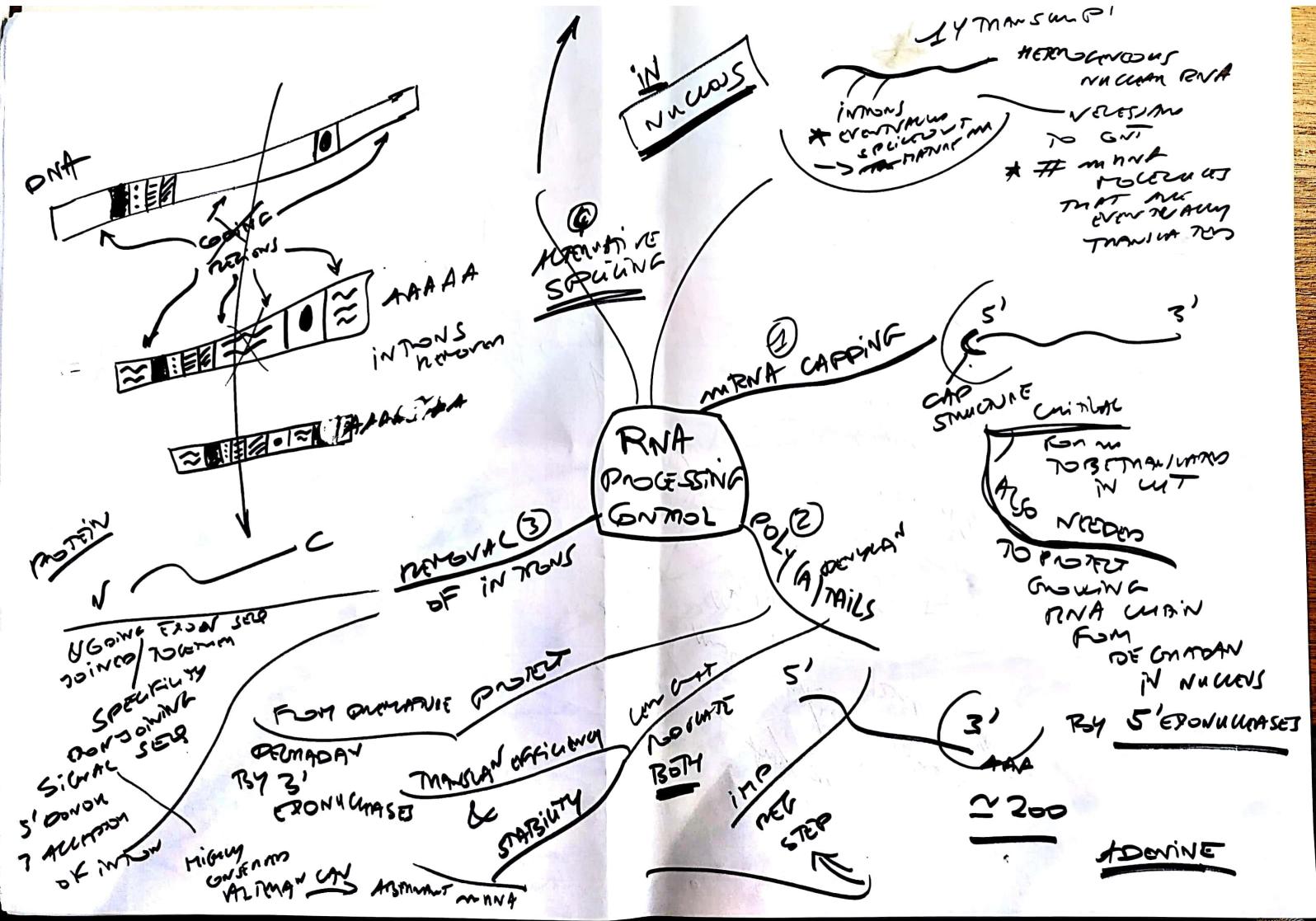
TFACTCA

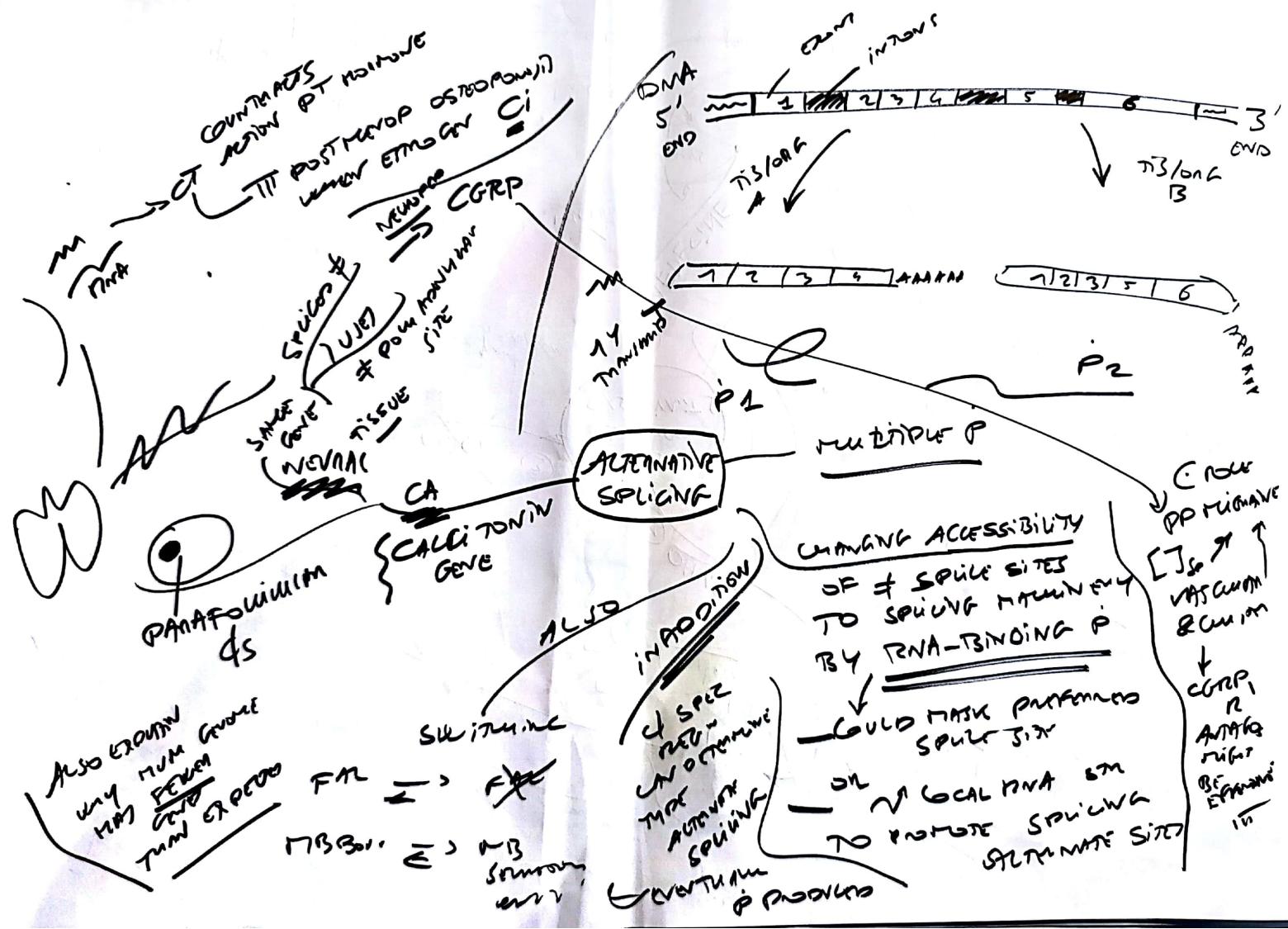
GTGTCAAAGCTCA

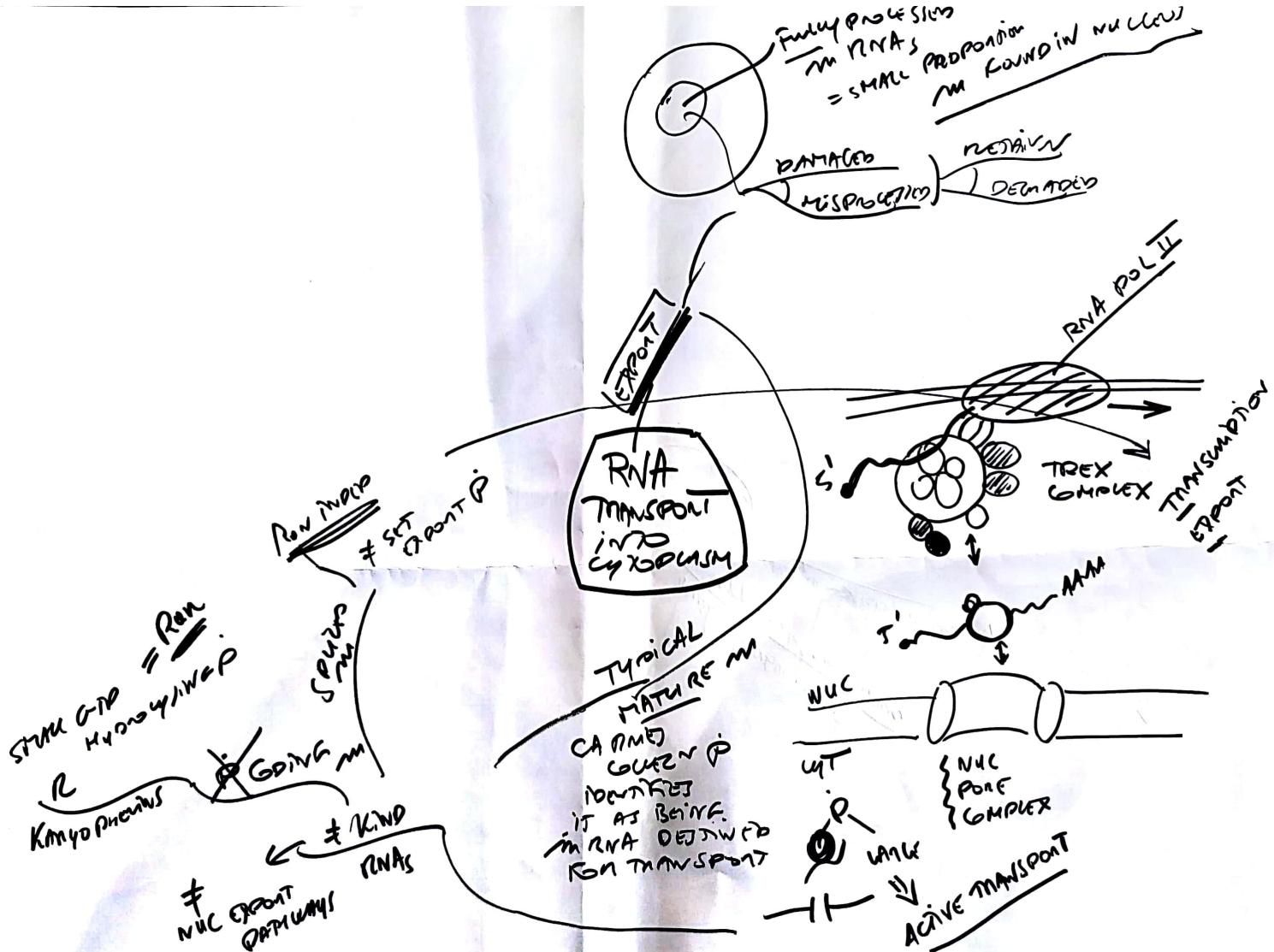
CAACTGAC

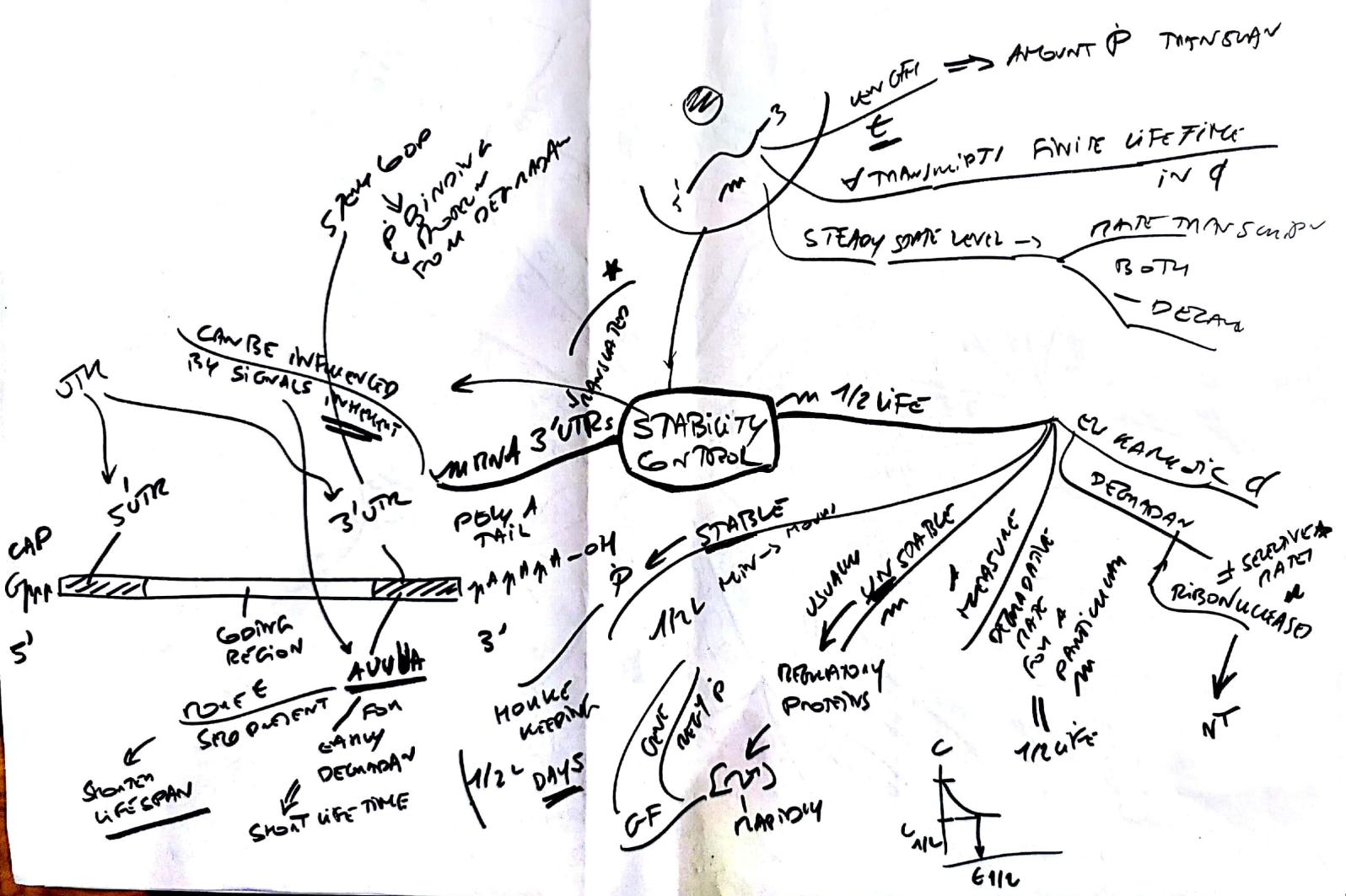
ACG TCA TGA CCT

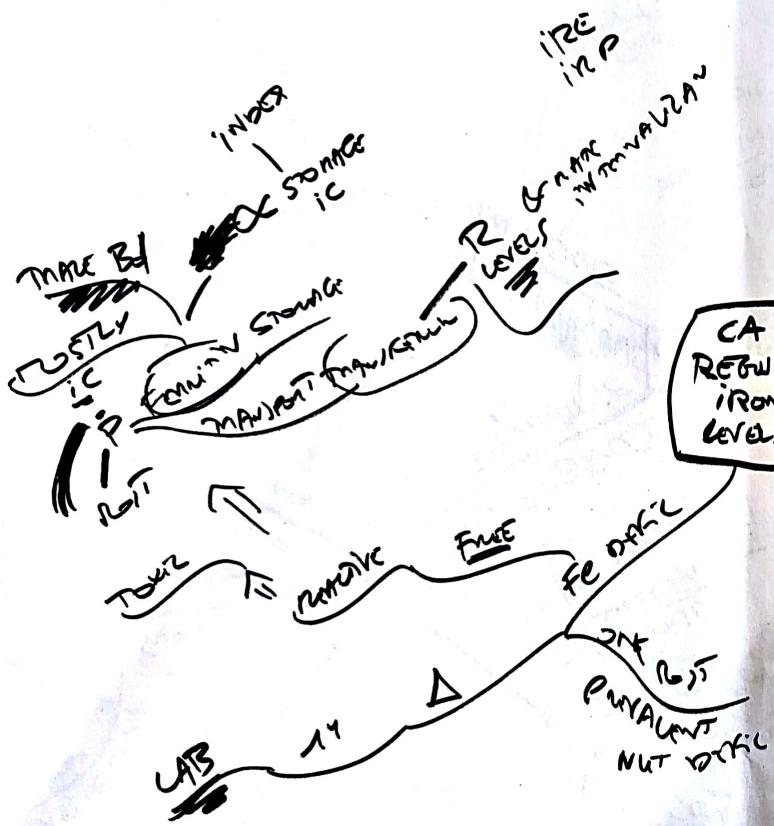


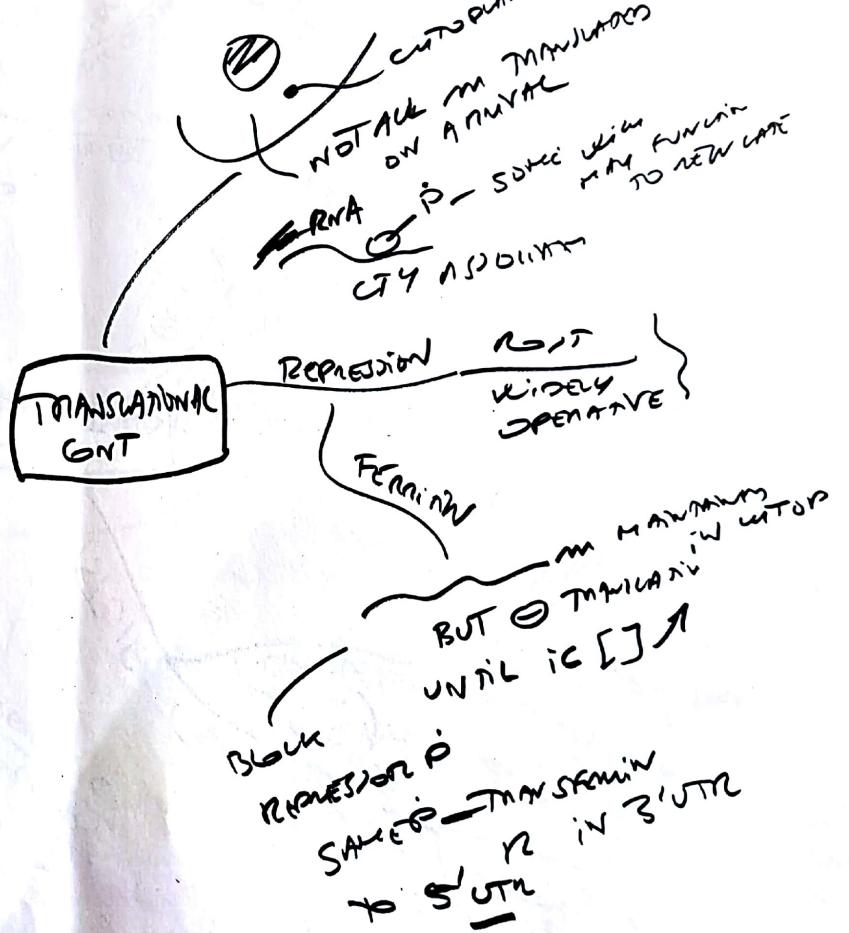












POST  
TRANSLATIONALE  
CONT

CUTTO<sup>R</sup>

OR

OR~~ME~~

P FUNC AC

