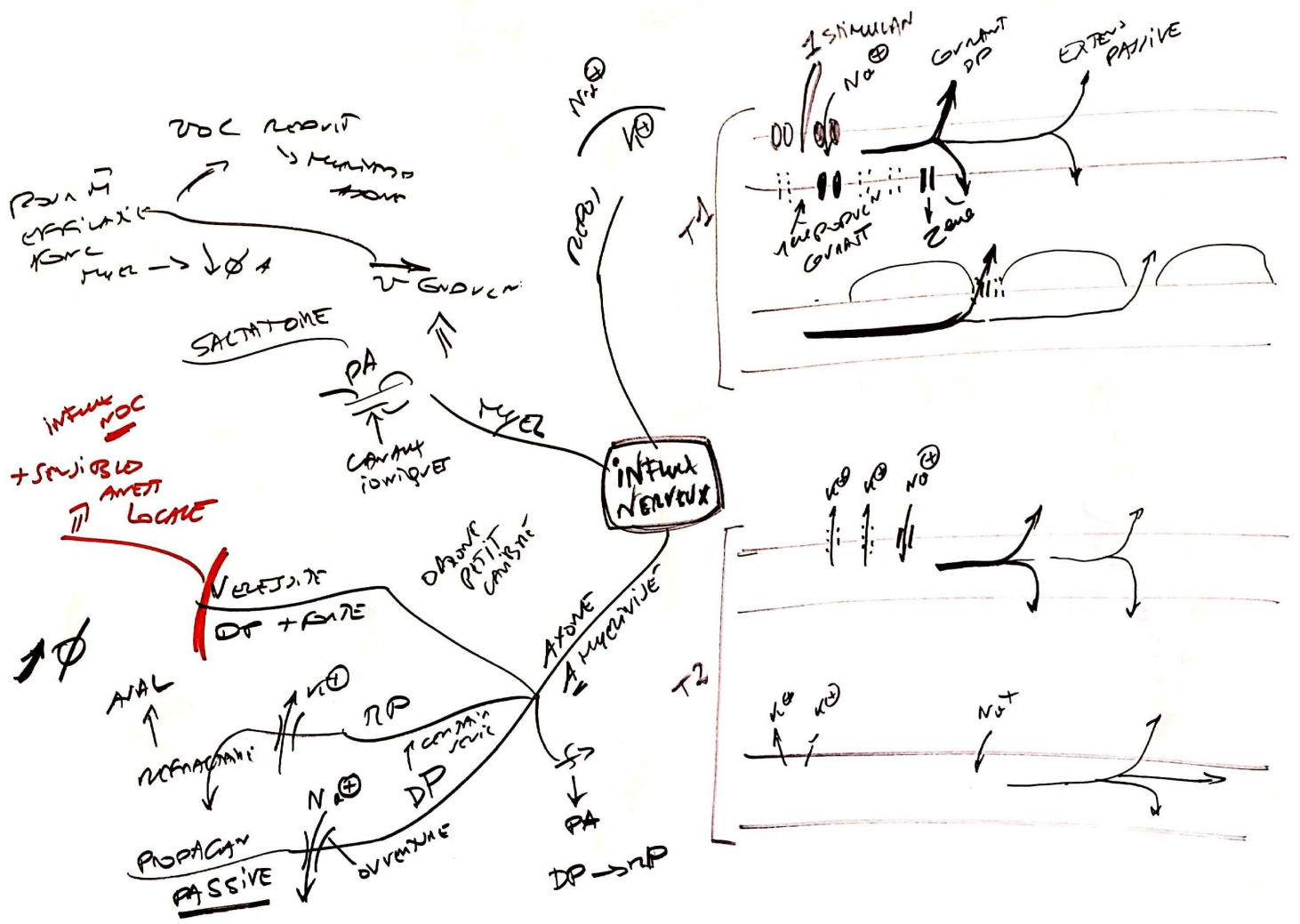
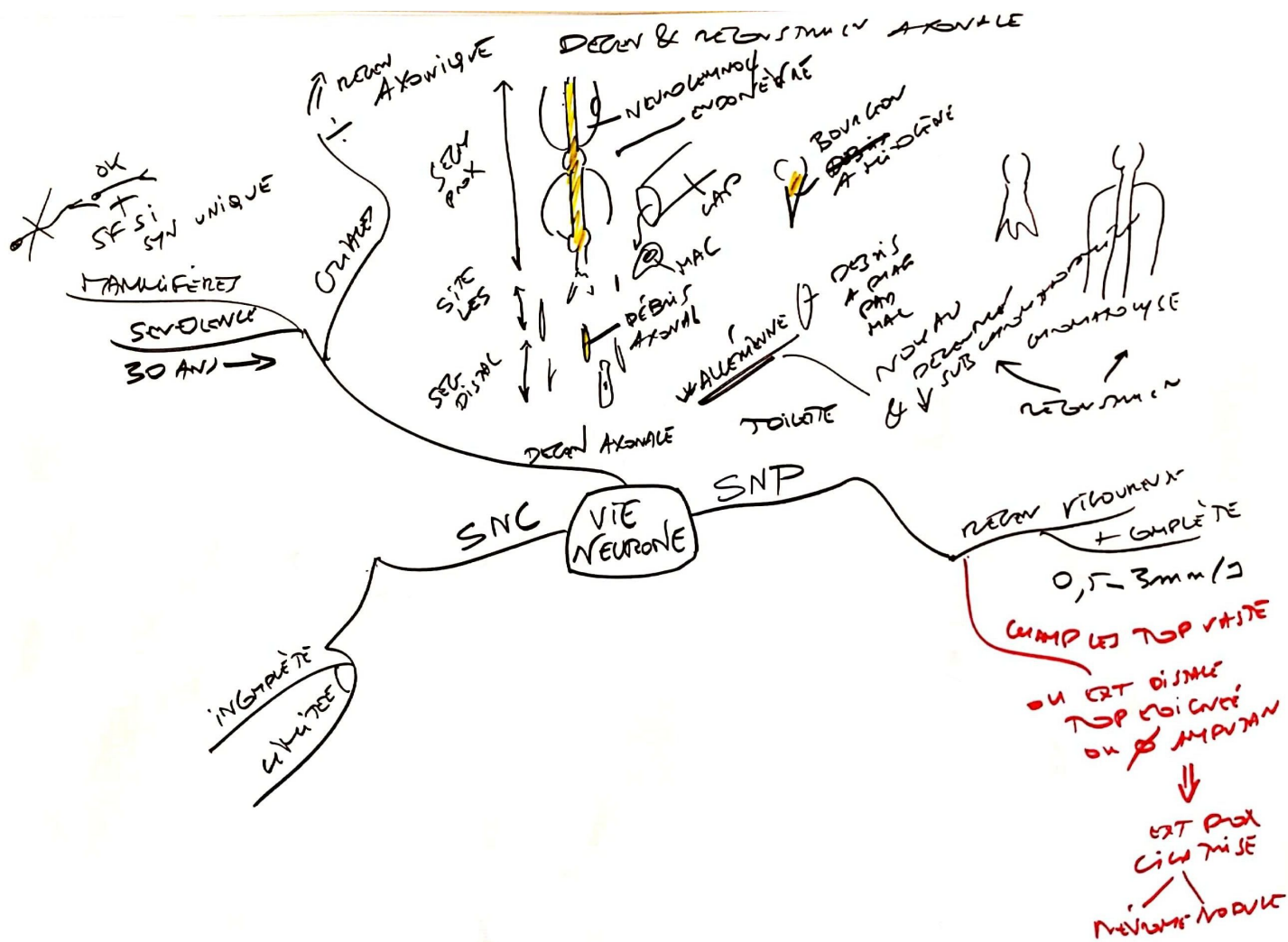
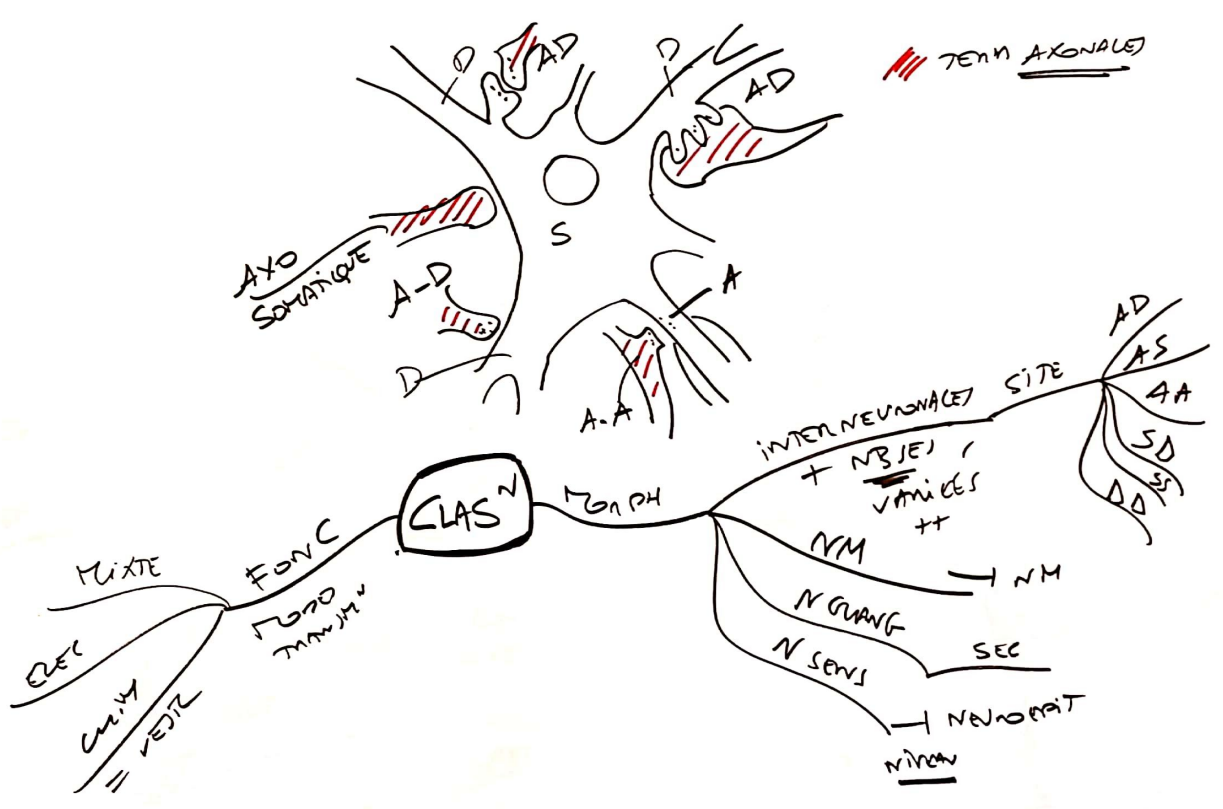


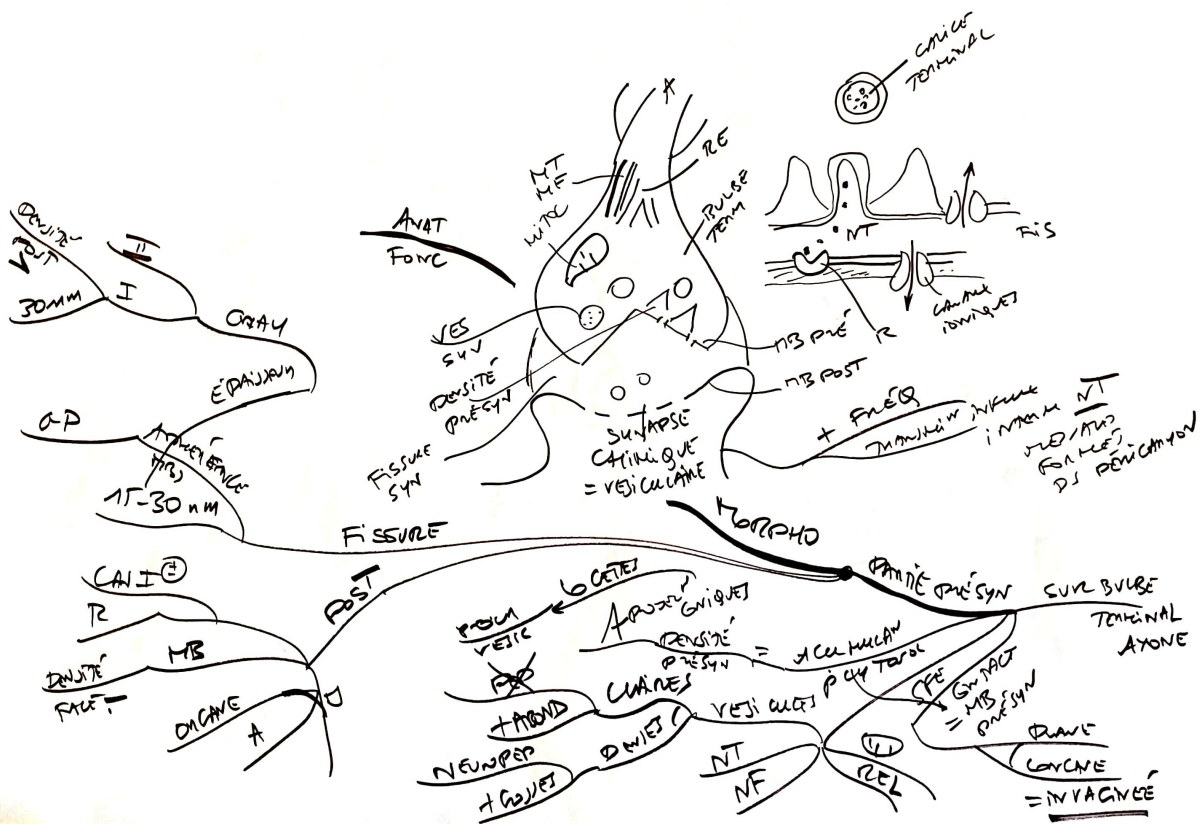
			m	m/sec
A $\alpha$	I $a$	12-20	70-120	
A $\alpha$	I $b$	—	—	
A $\beta$	II	5-12	30-70	
A $\gamma$	III	2-5	12-30	
C	IV	0.5-1	0.5-2	
Gamma A $\alpha$	I $c$	15-120	15-180	
Gamma A $\gamma$	II	2-10	70-65	
B		<3	3-15	
C	IV	0.2-1	0.5-2	

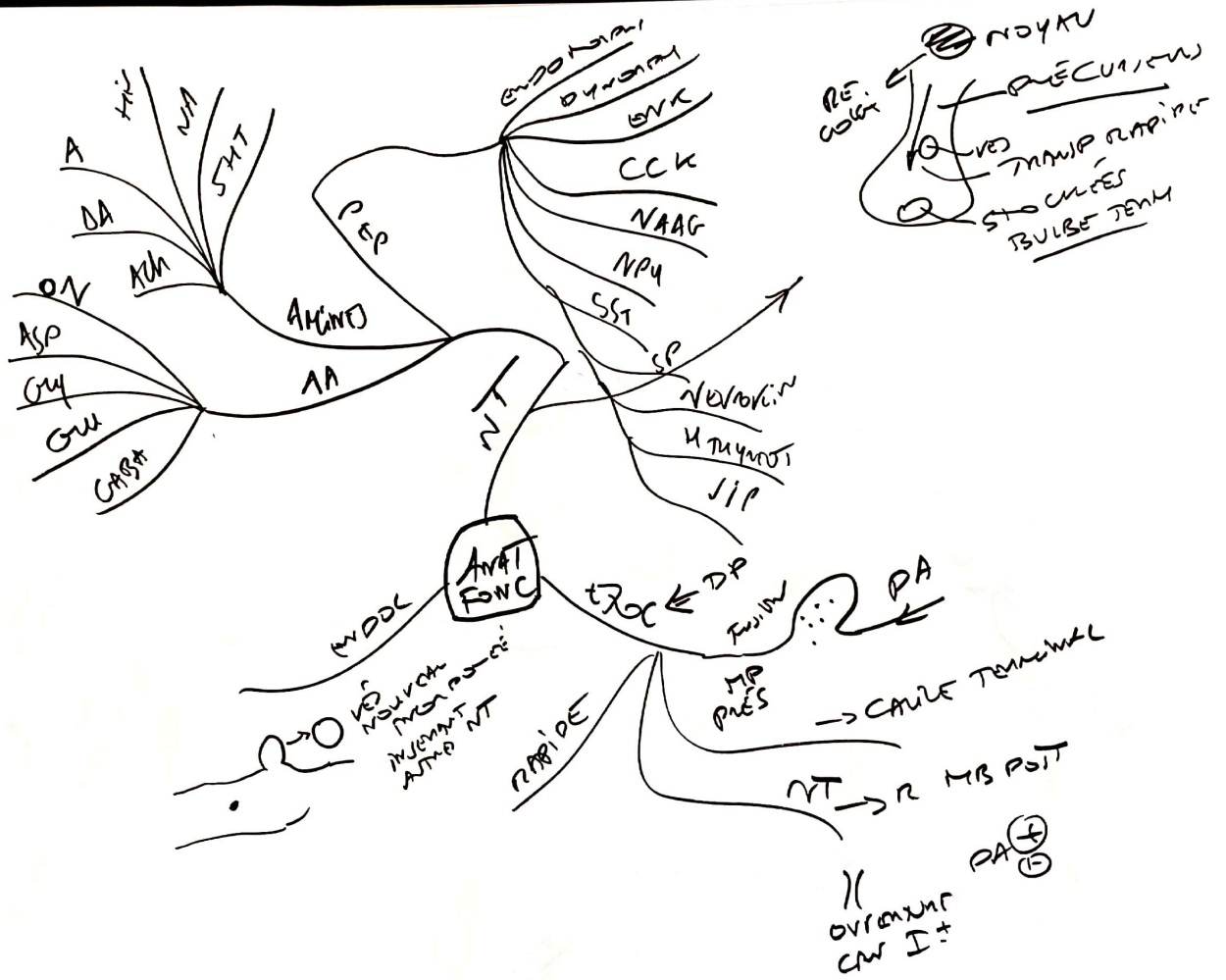


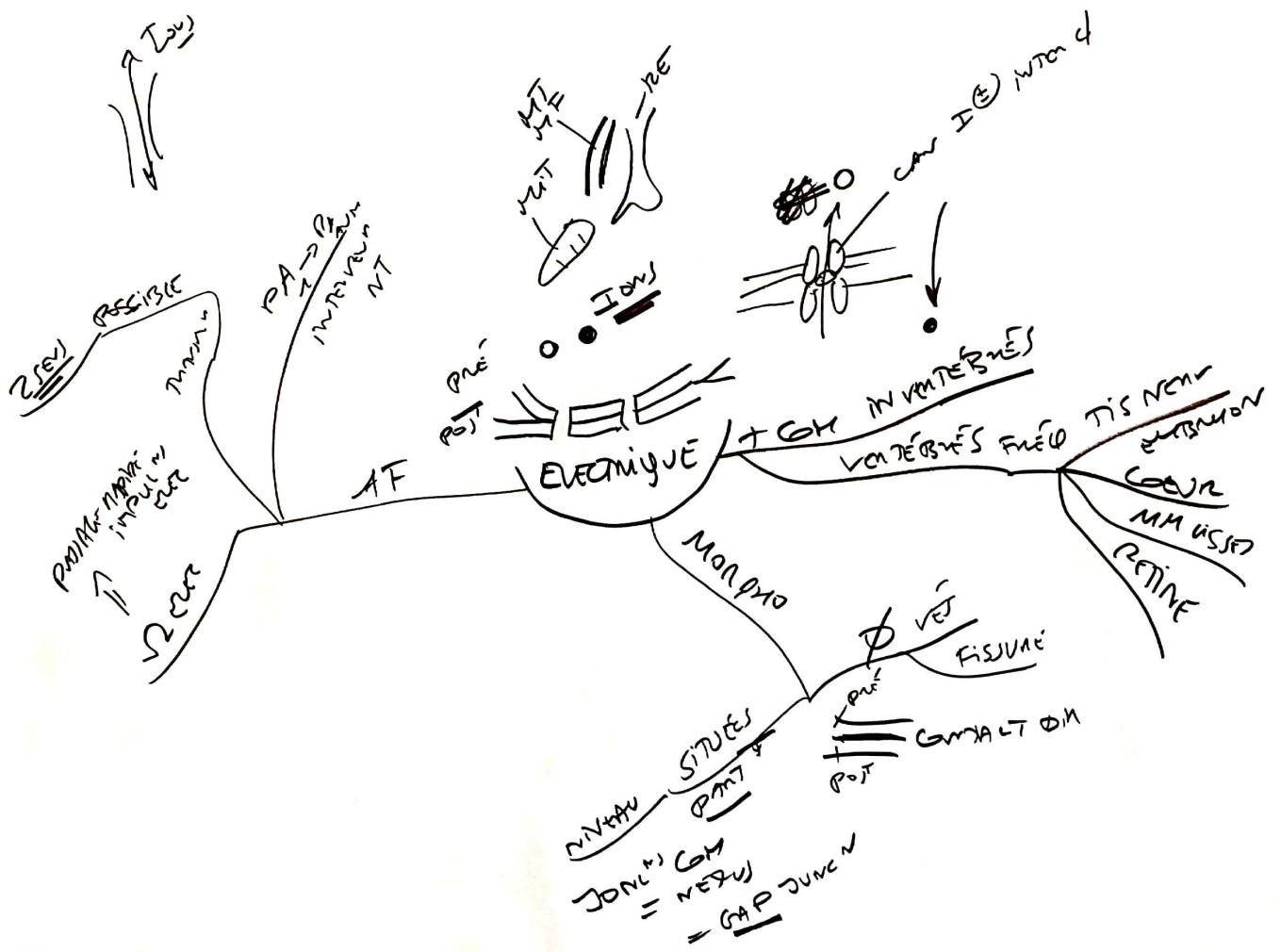




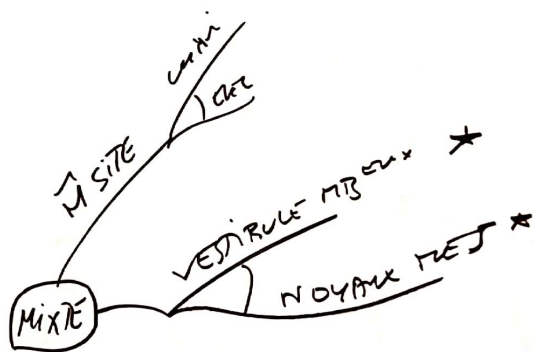


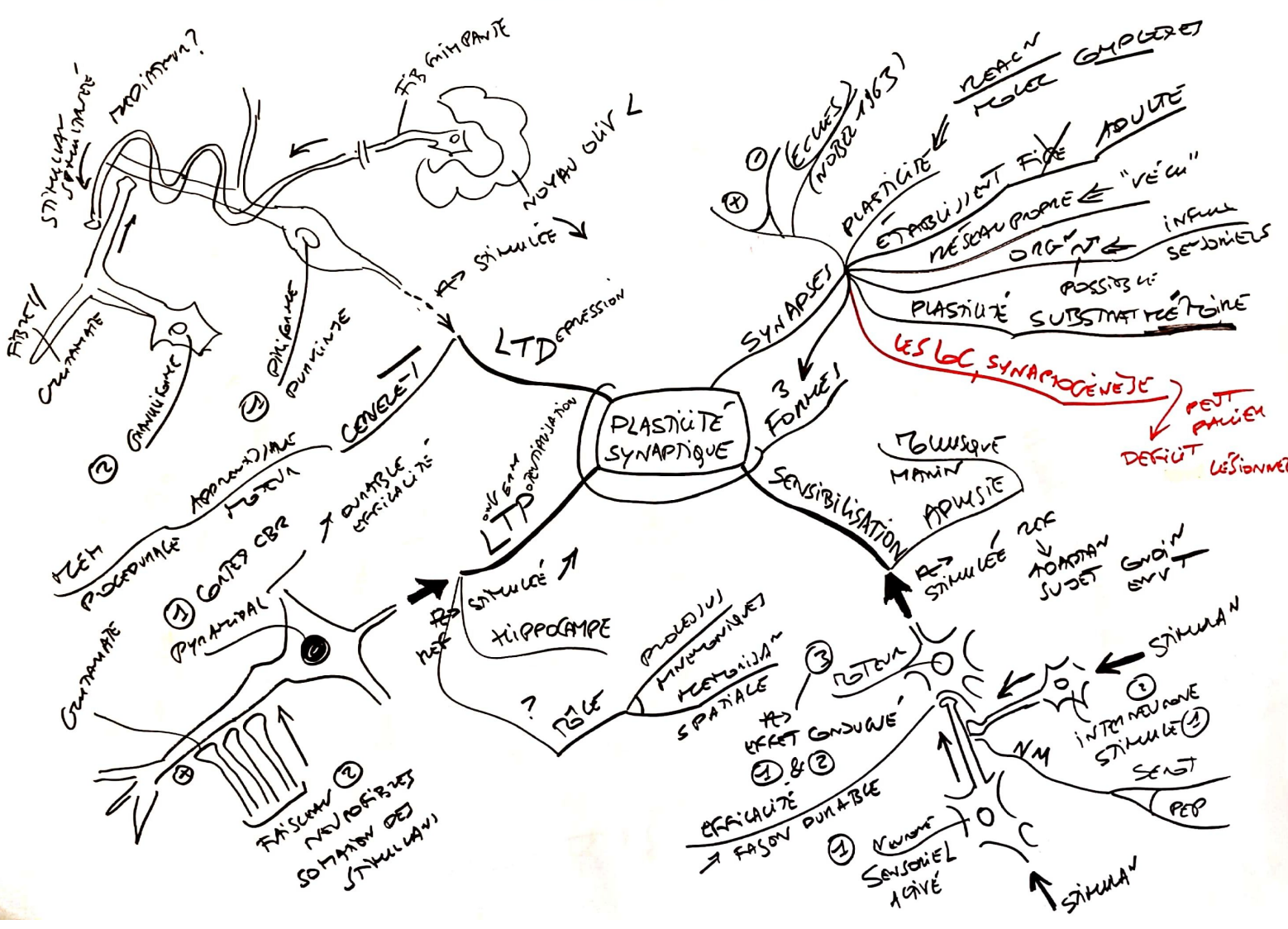


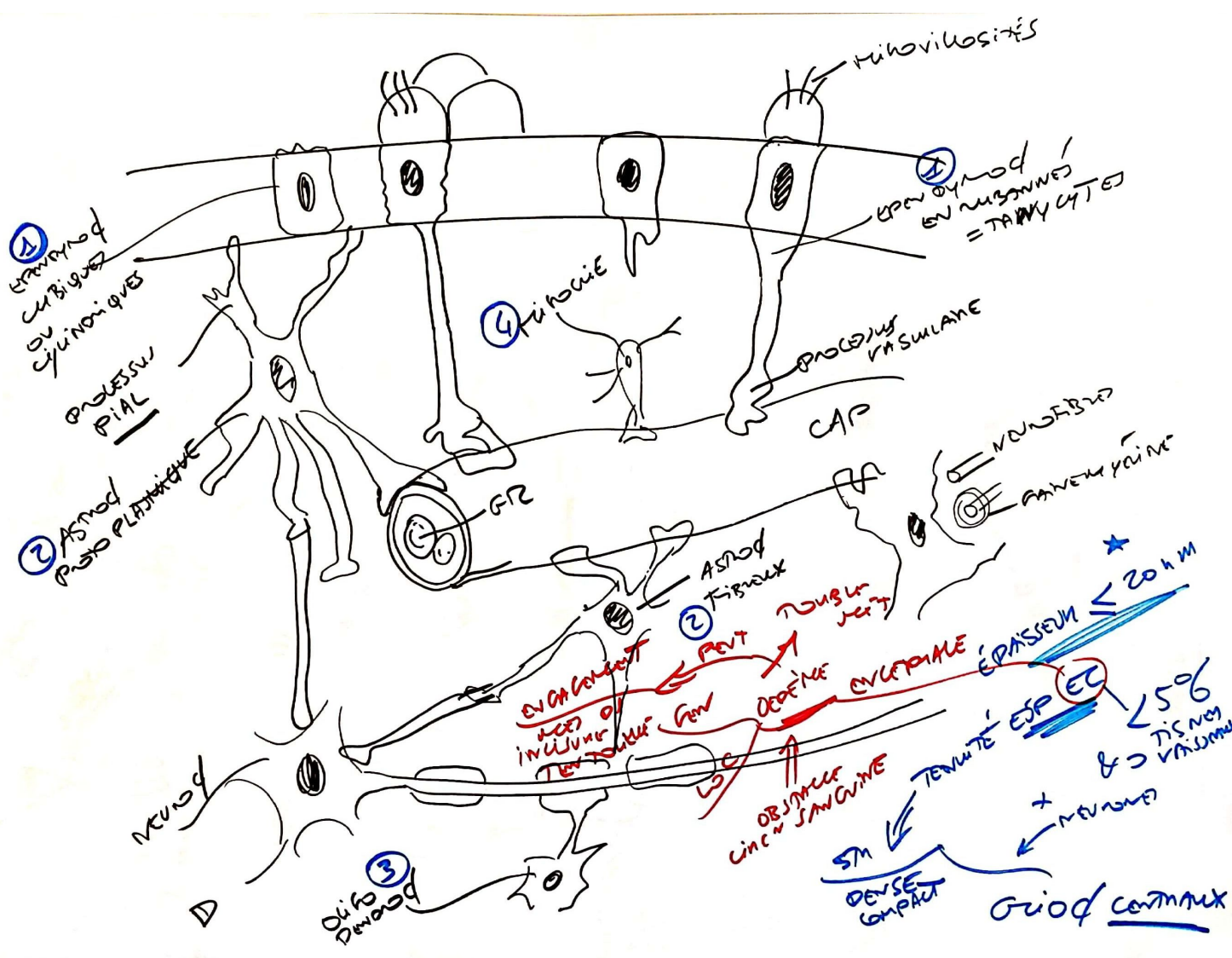








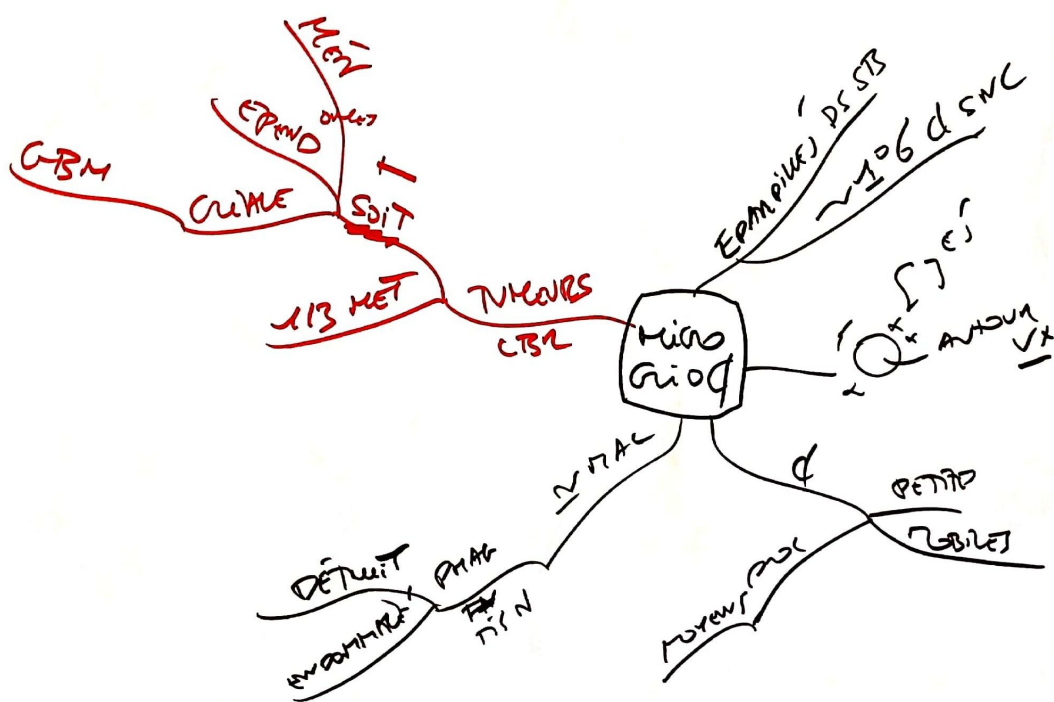








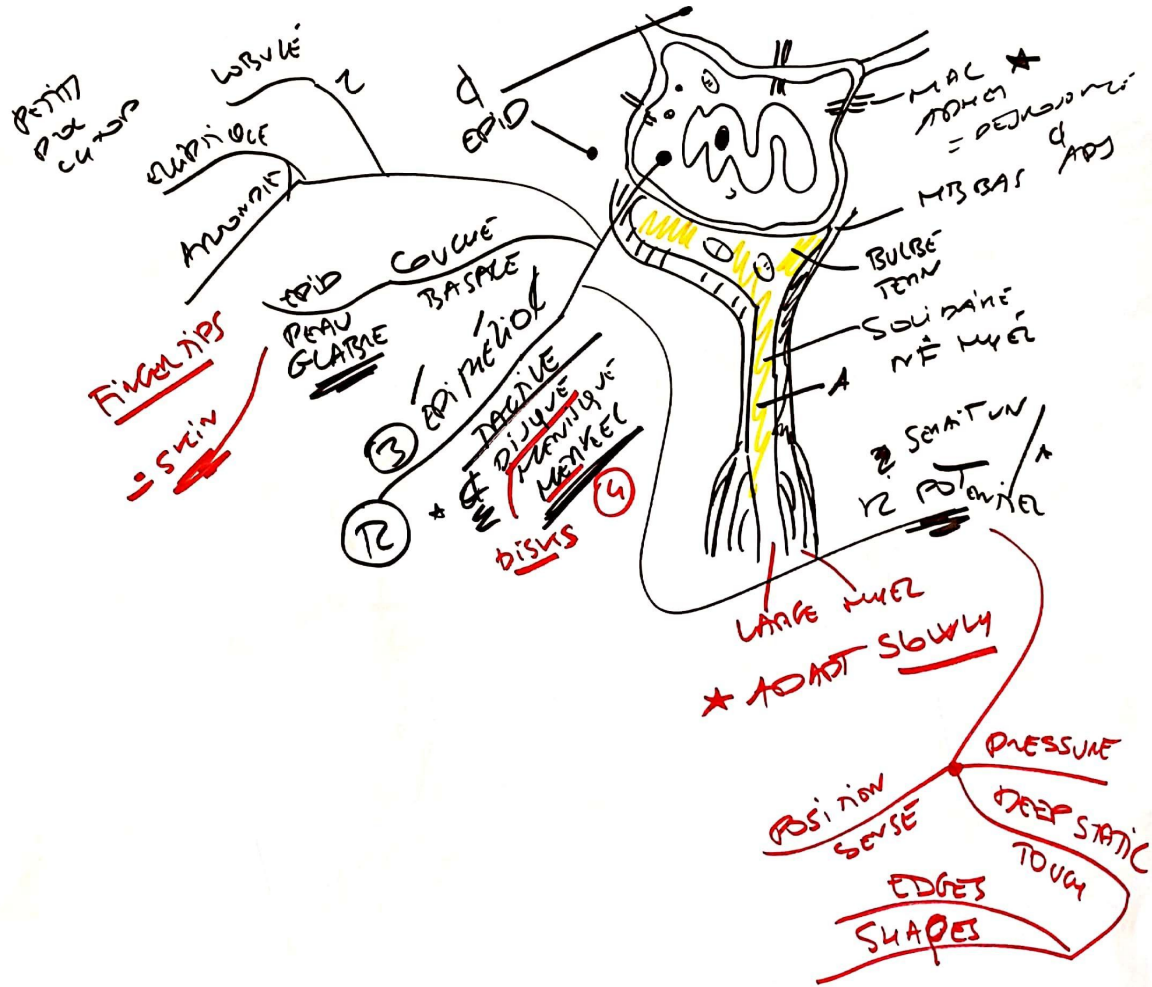


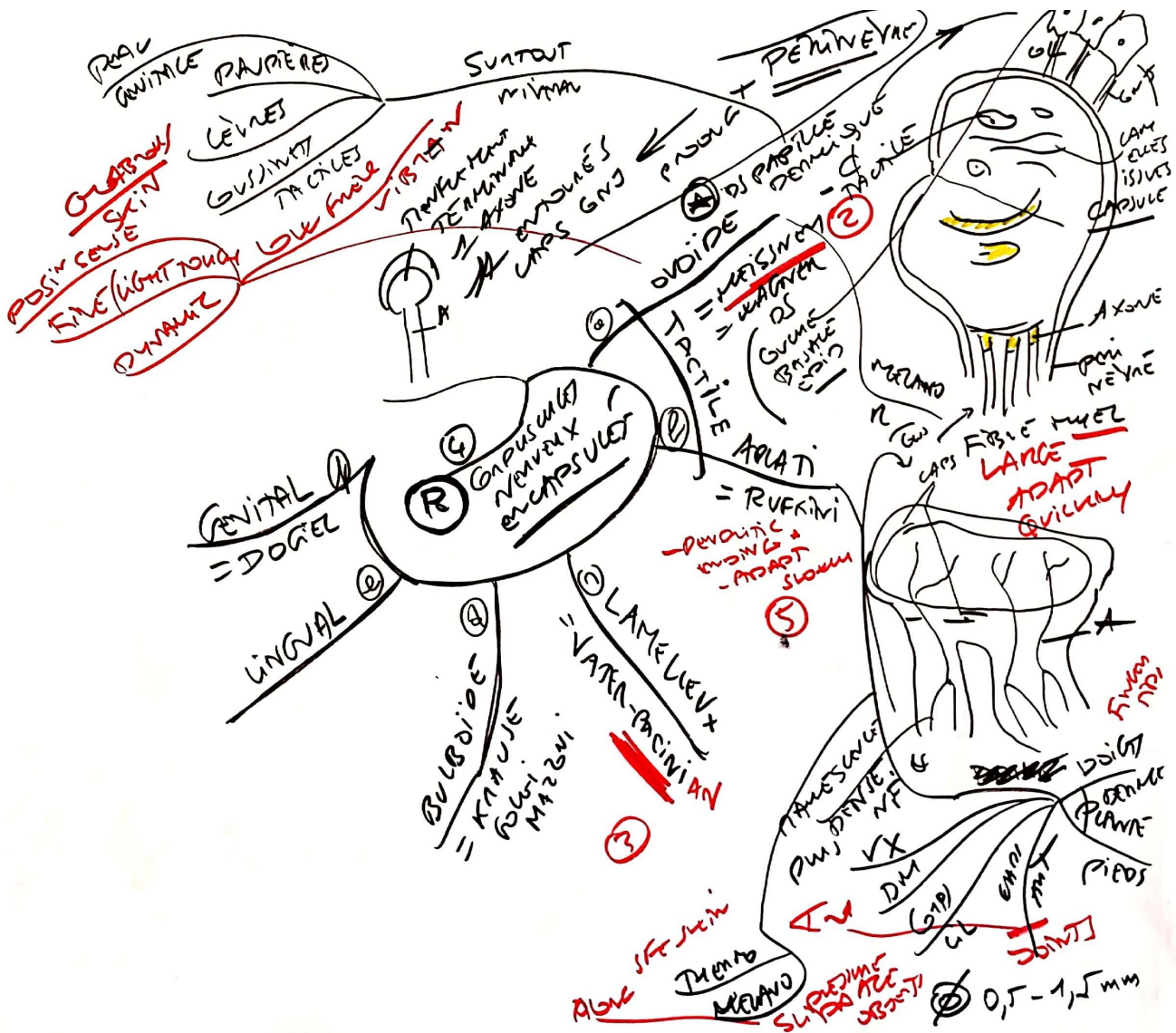




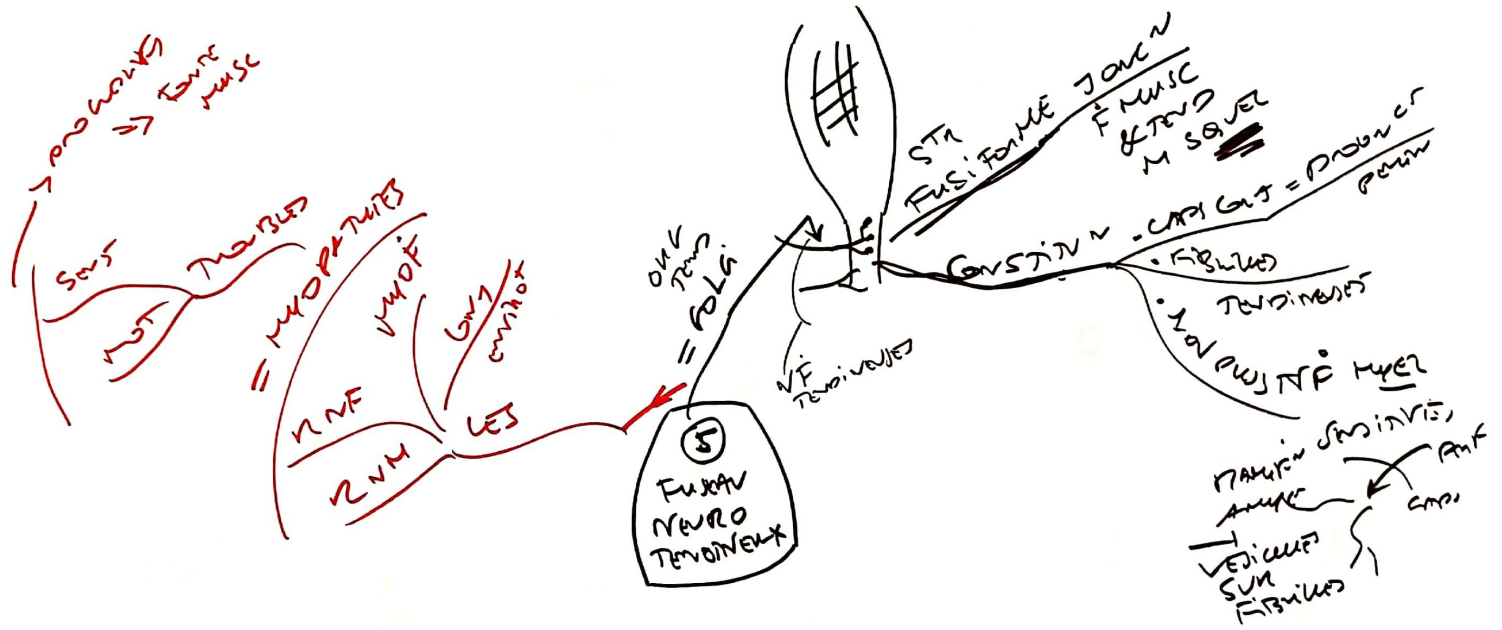


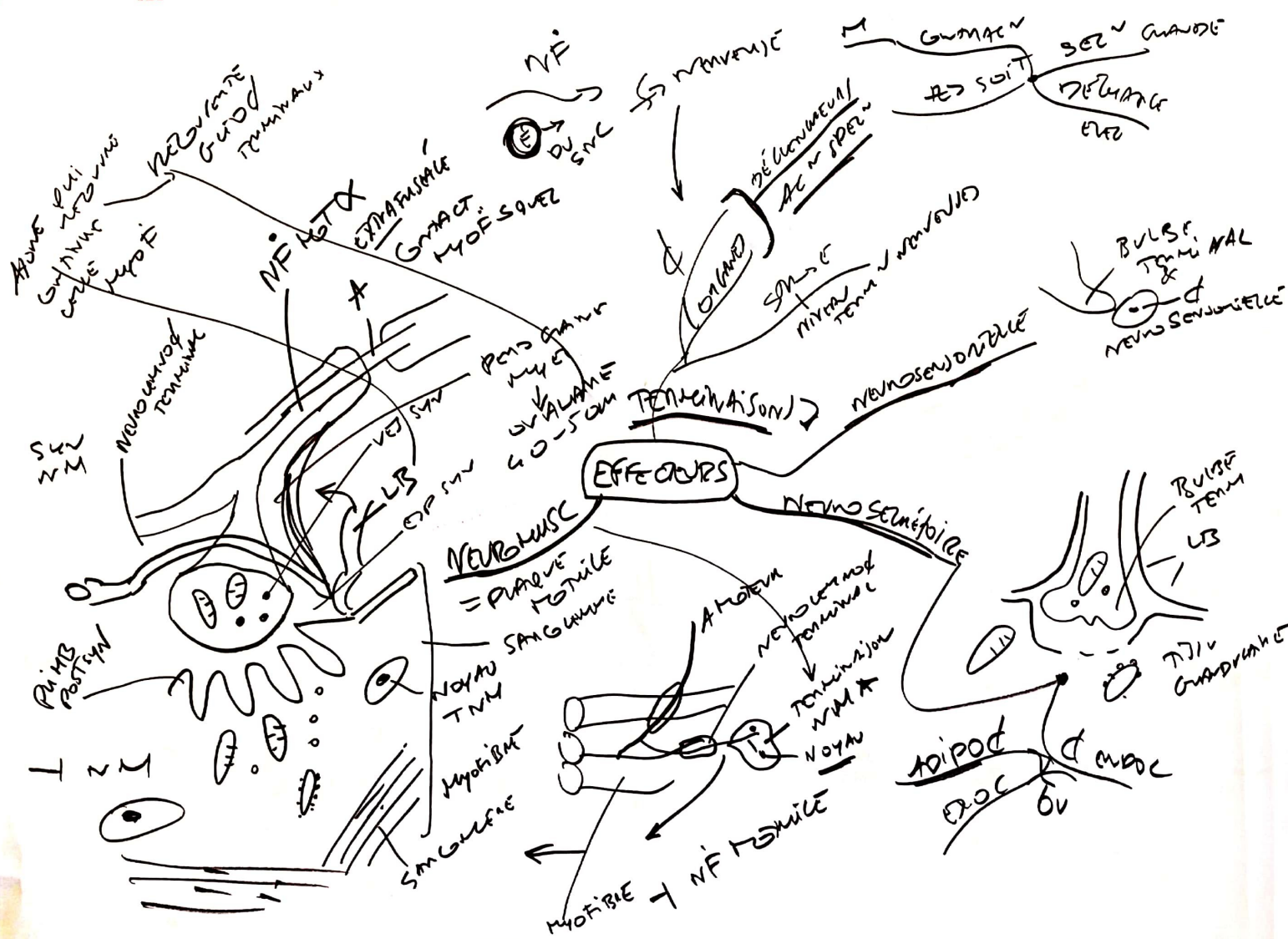












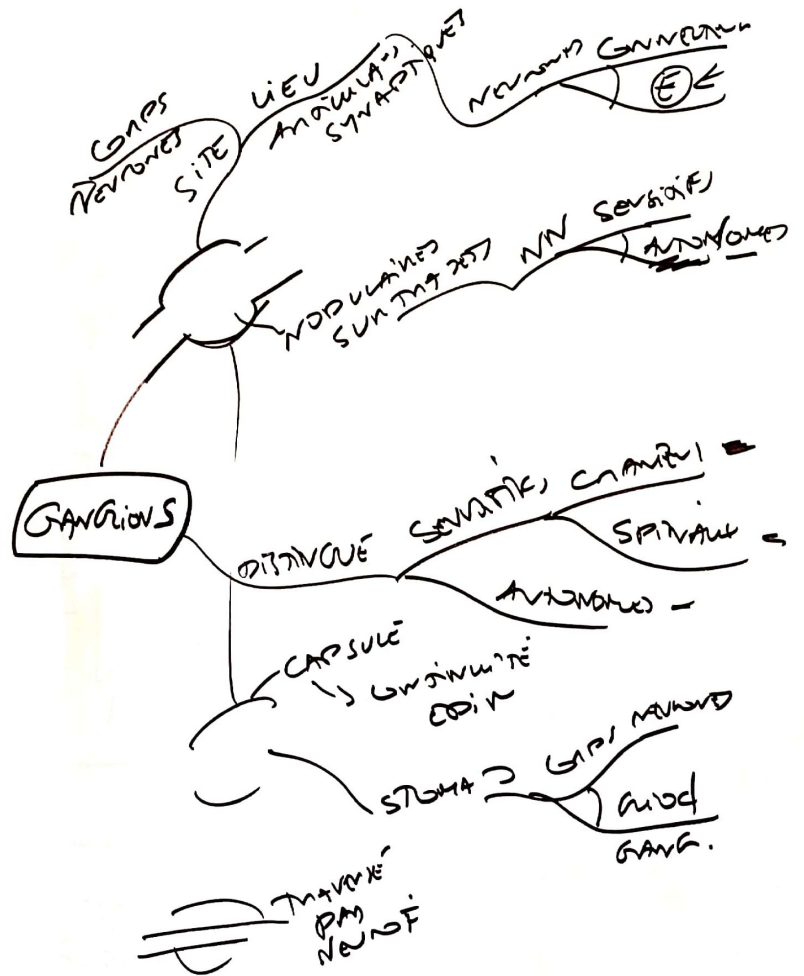


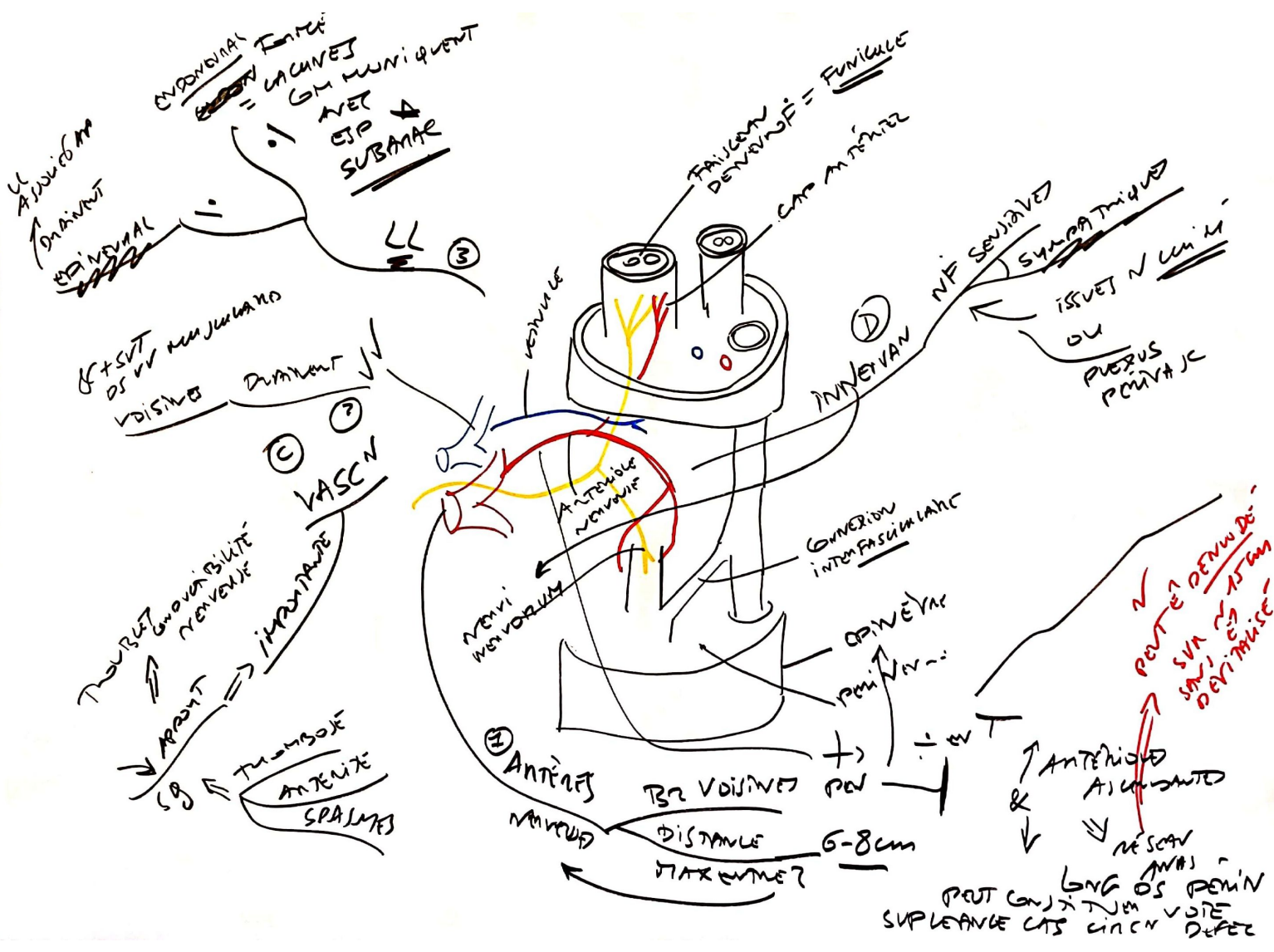












Aq = ADAPT QUICKLY  
 AS = SLOWLY  
 P = PRESSURE  
 LFV = LOW FREQUENCY VIBRATION  
 H HIGH  
 PS

