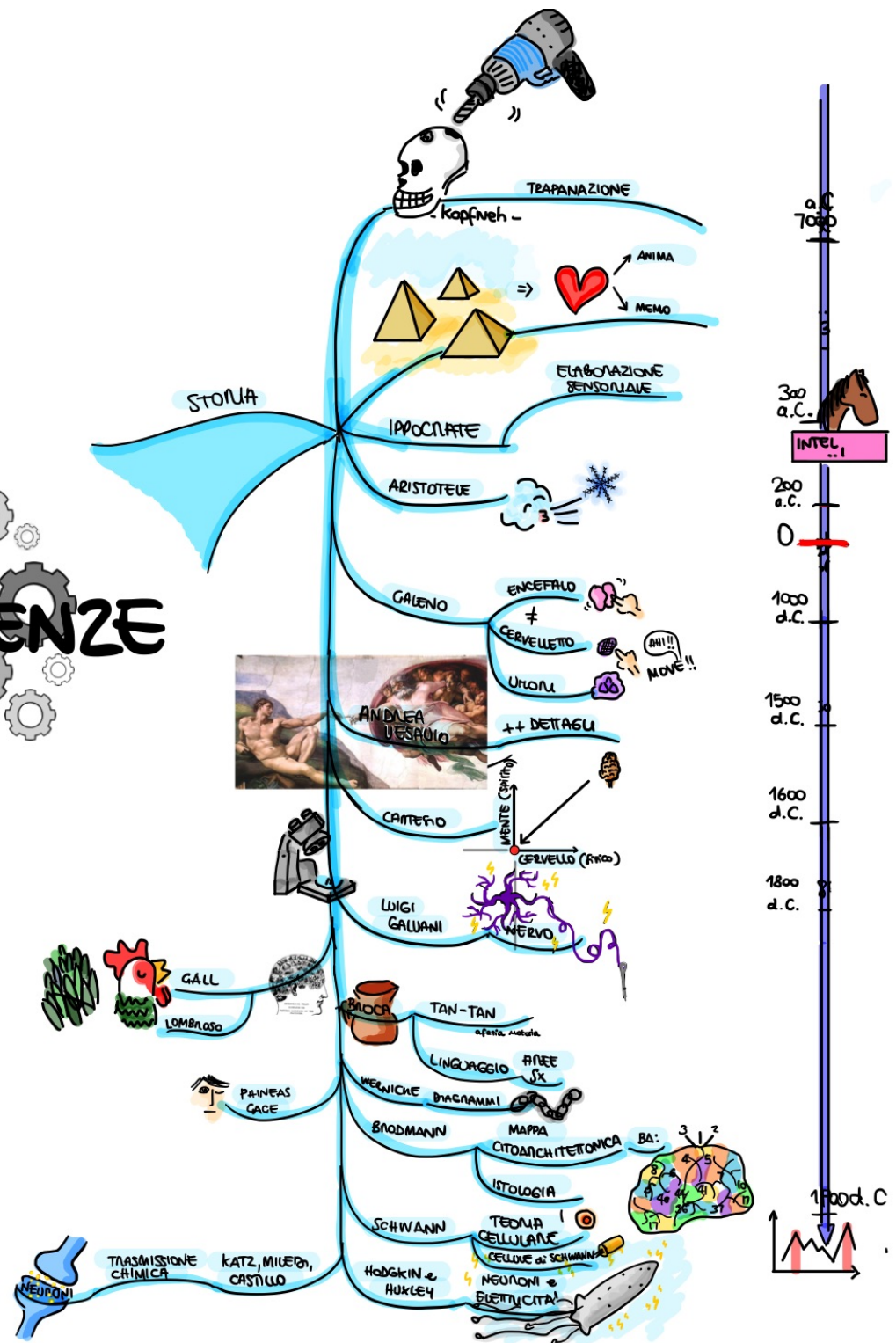
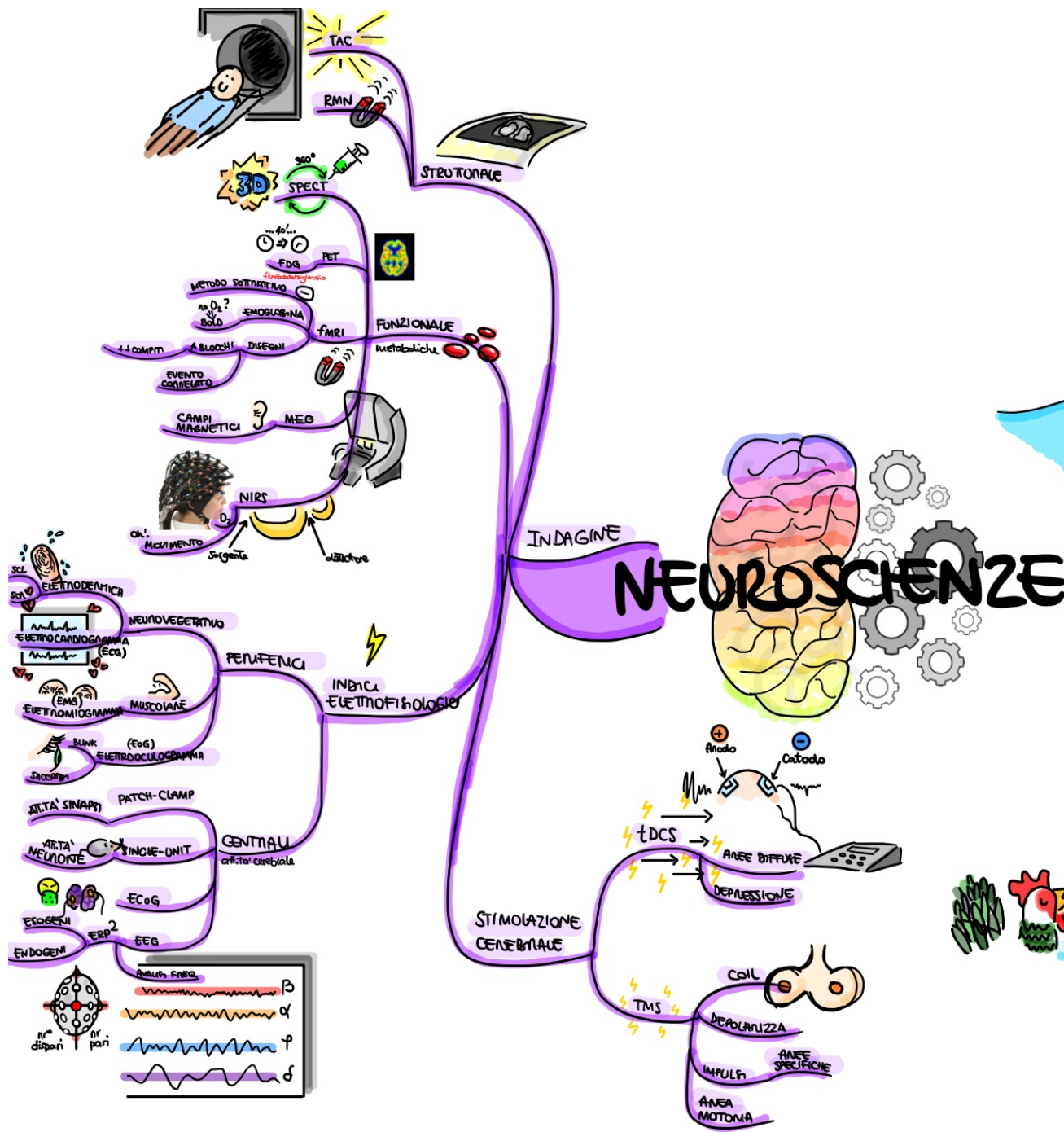


FONDAMENTI ANATOMO FISIOLOGICI





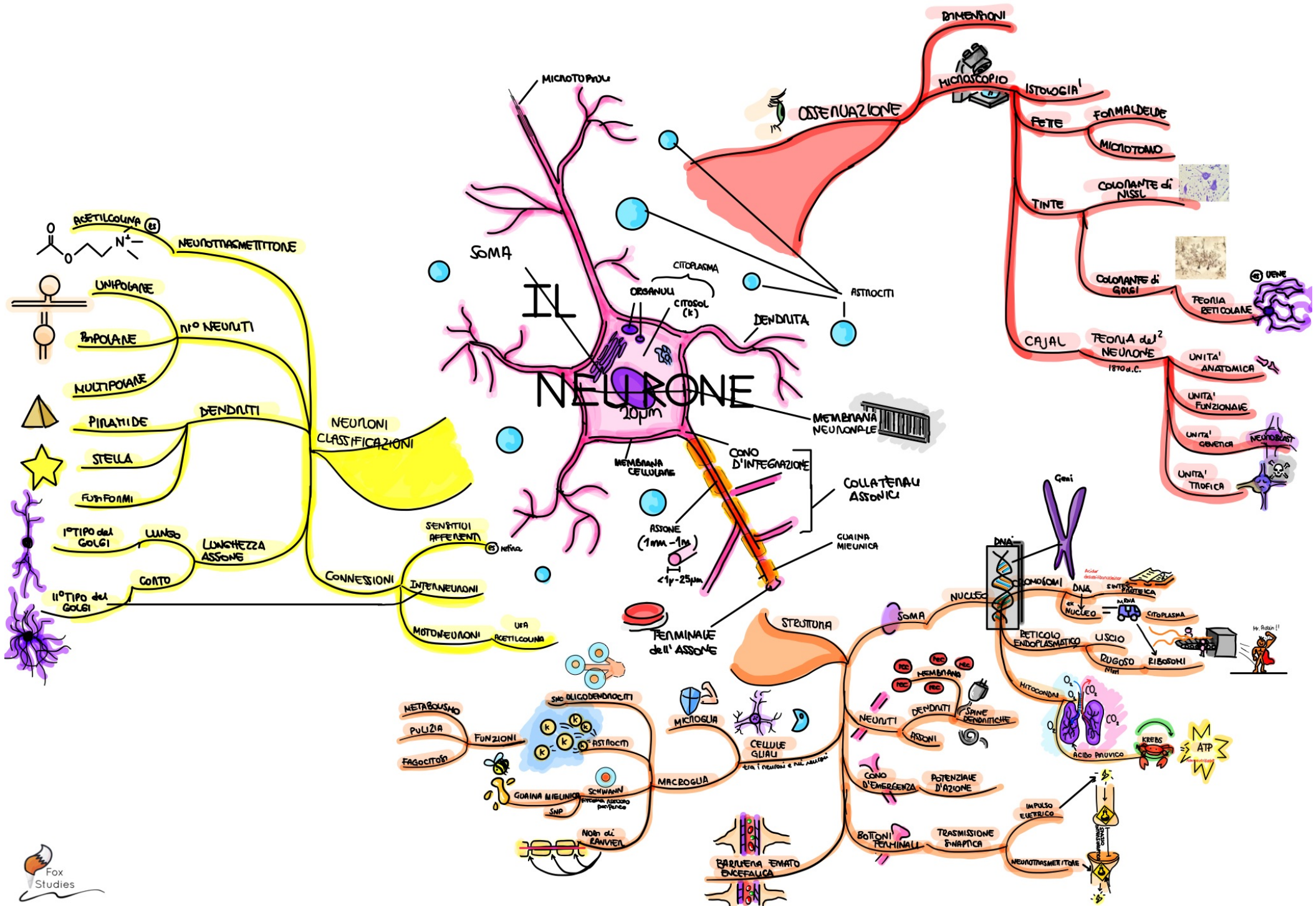
TEORIA CELLULARE¹

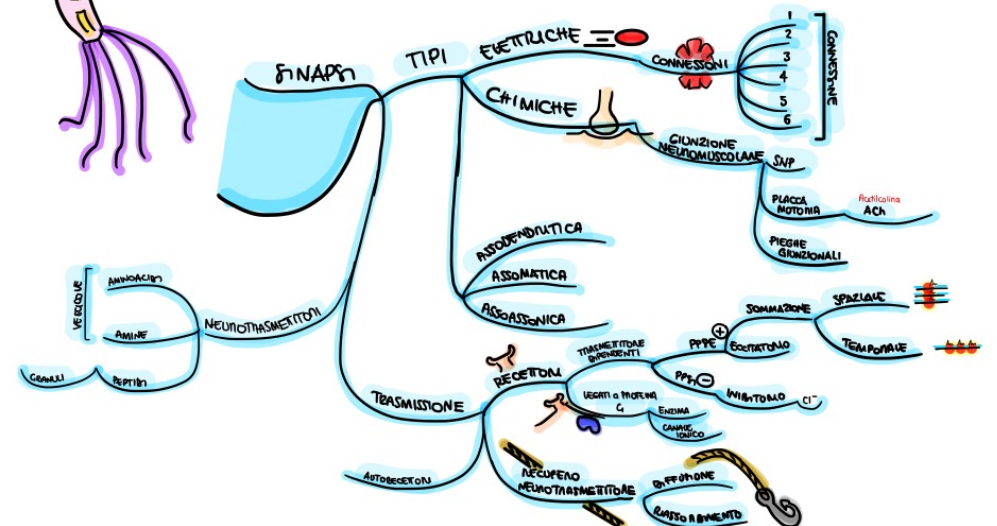
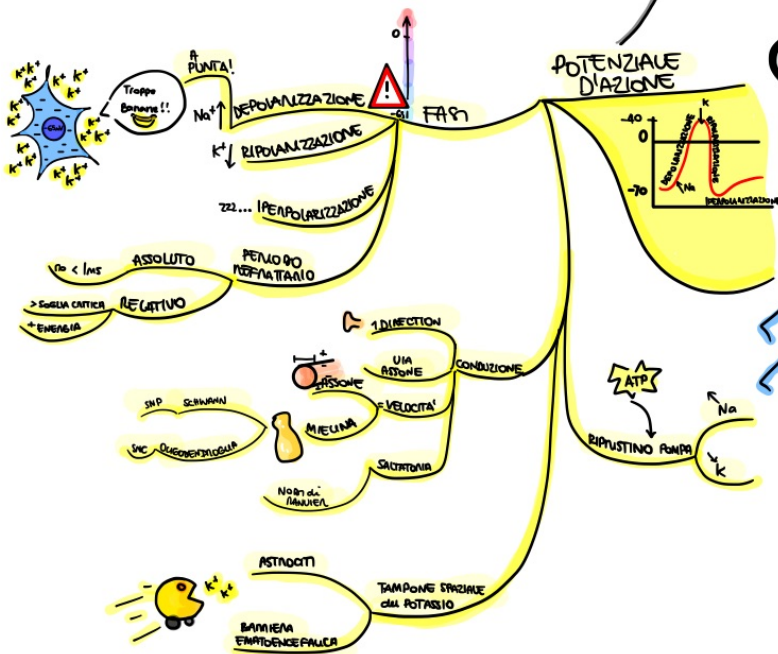
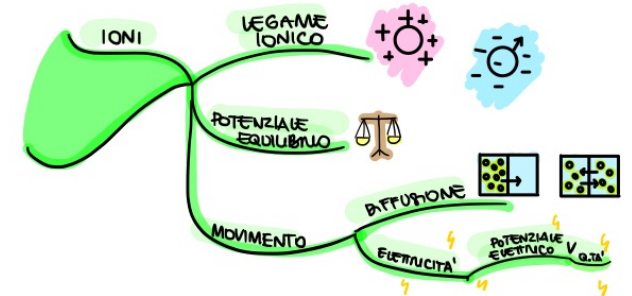
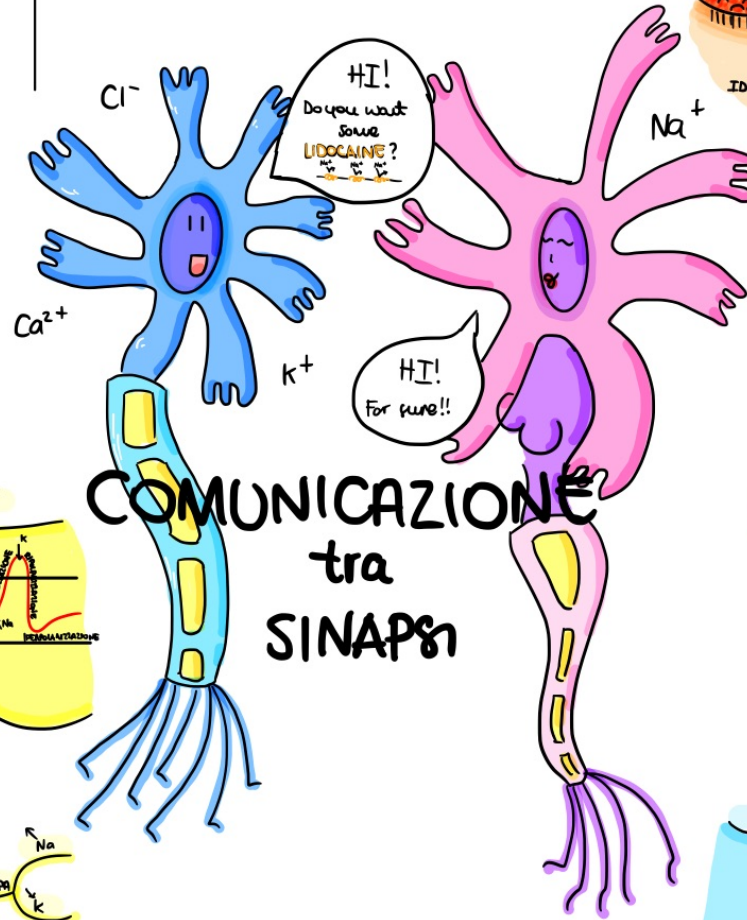
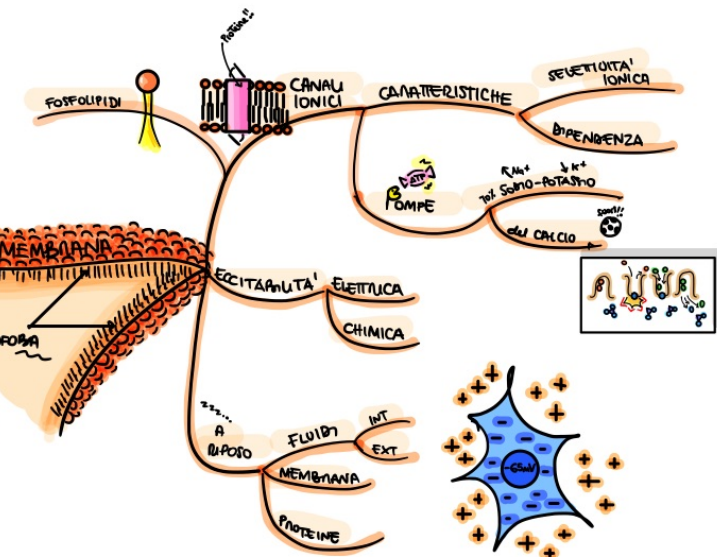
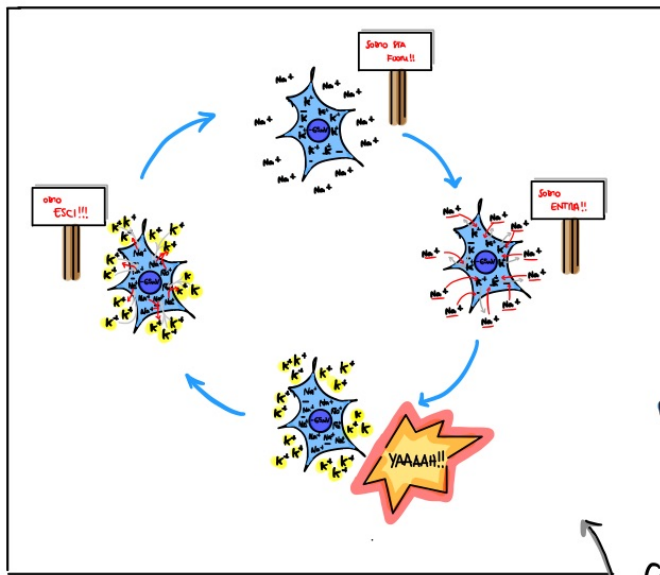
Il neurone come una unità funzionale distinta (non un reticolo continuo come affermava Golgi).

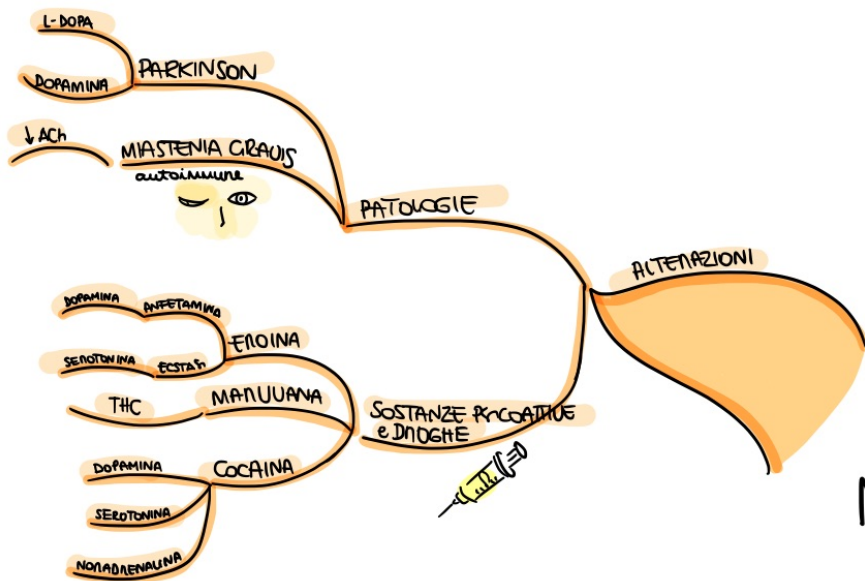
ERP²

È una risposta cerebrale misurabile in conseguenza ad uno stimolo. segue la procedura dell'averaging.

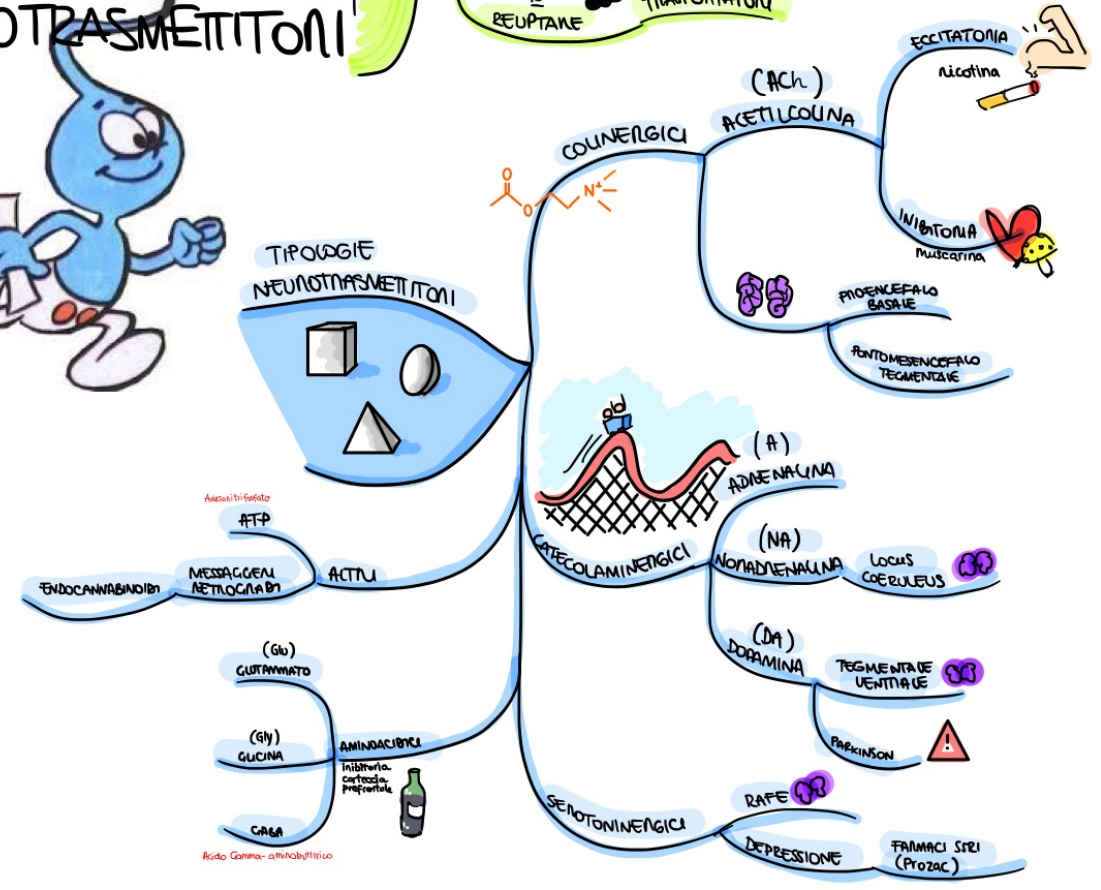
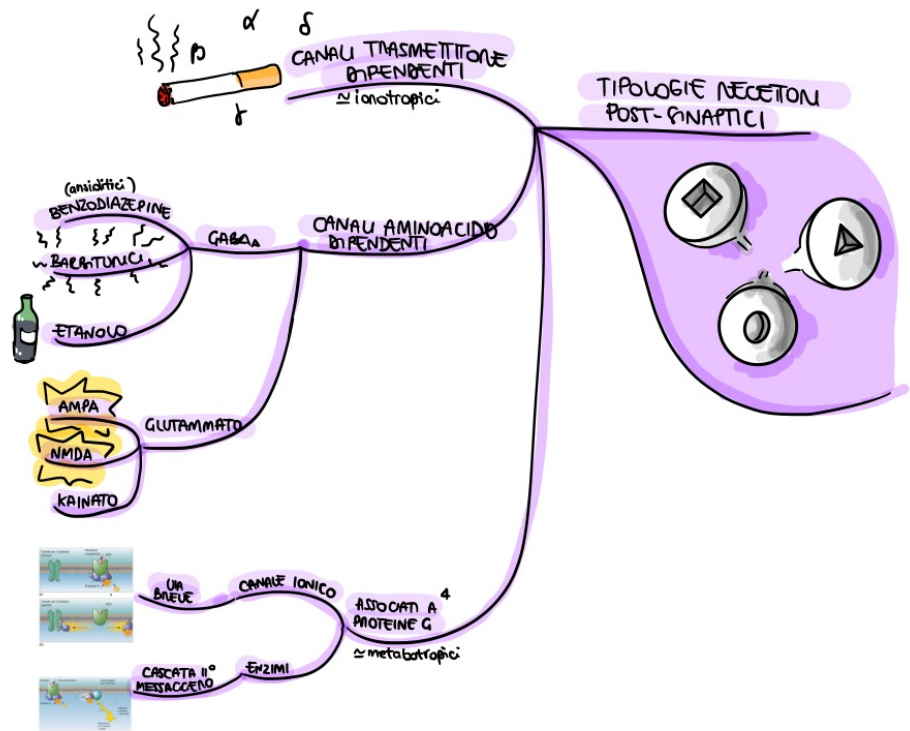
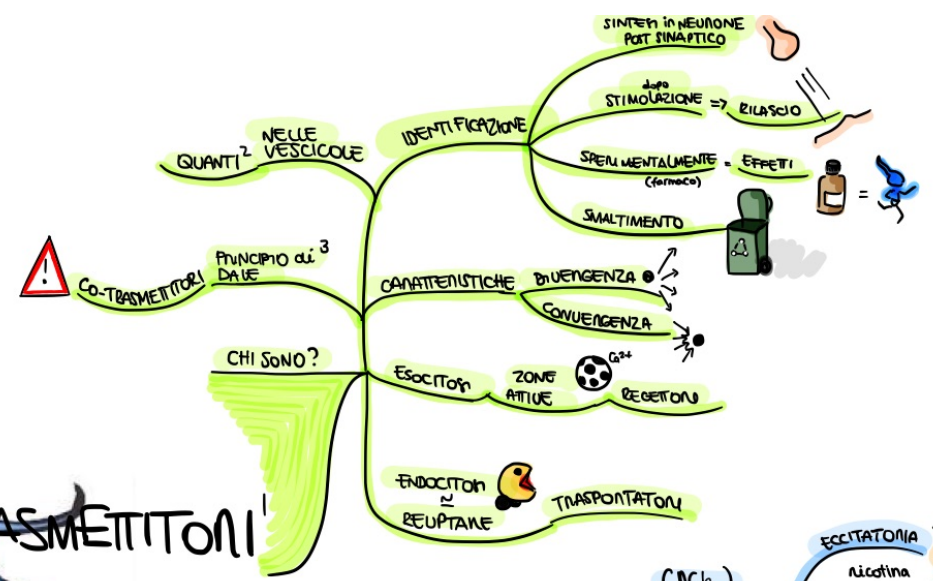
Caratterizzati da specifica posizione sullo scalp (P, N).

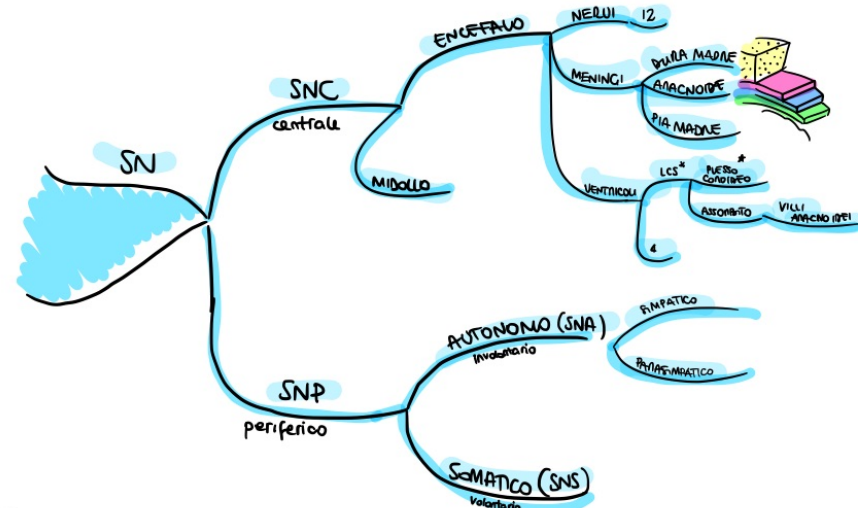
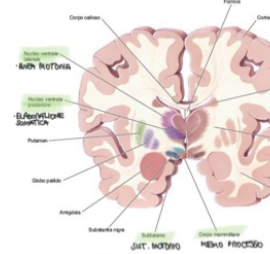
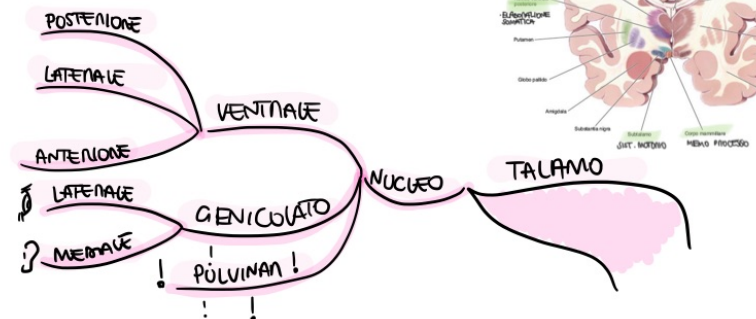




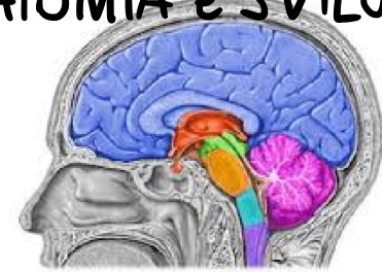


NEUOTRASMETTITORI

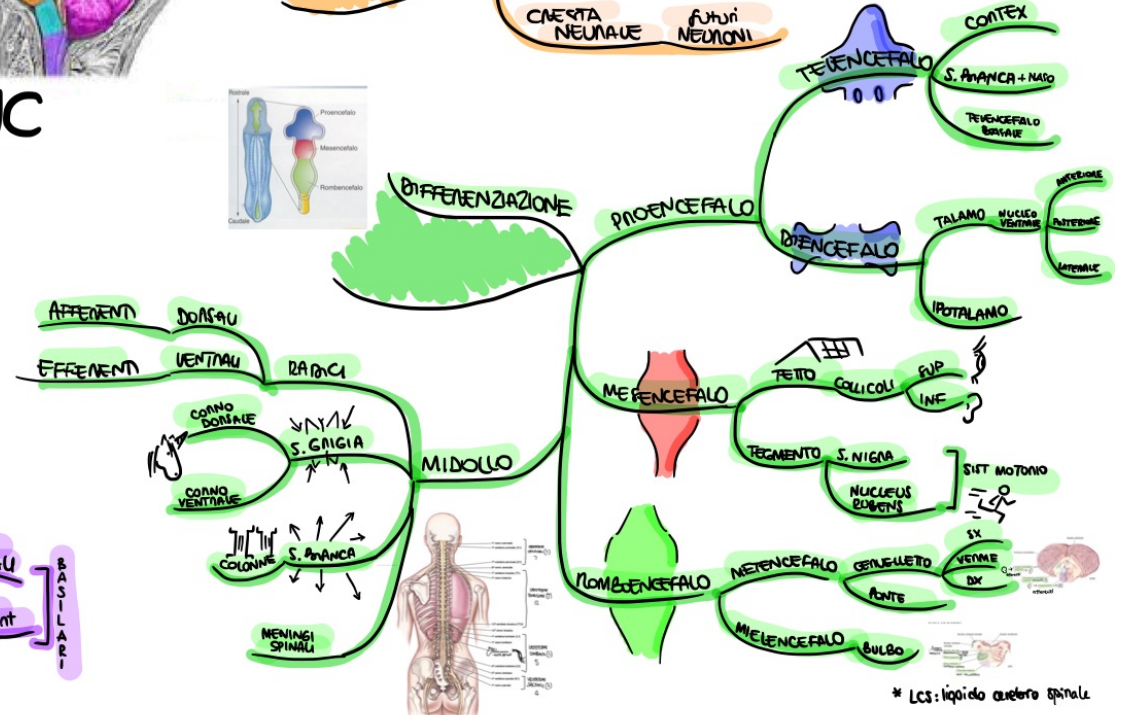
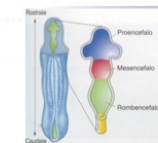
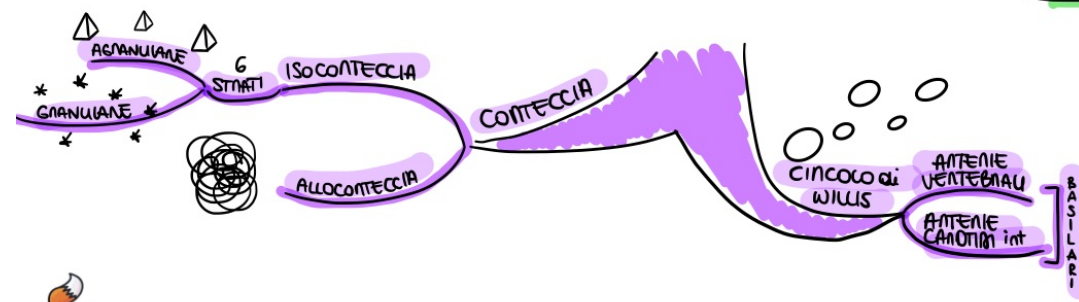
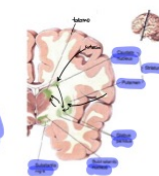
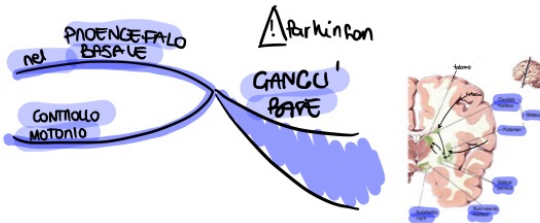
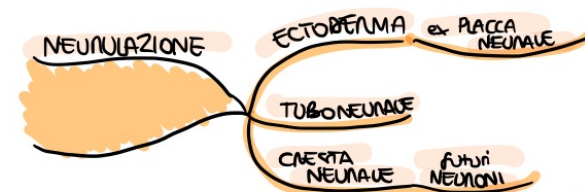
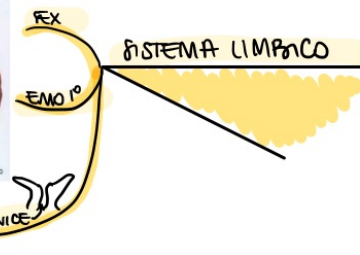
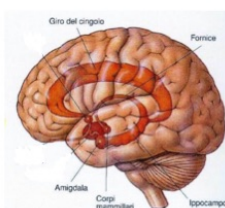




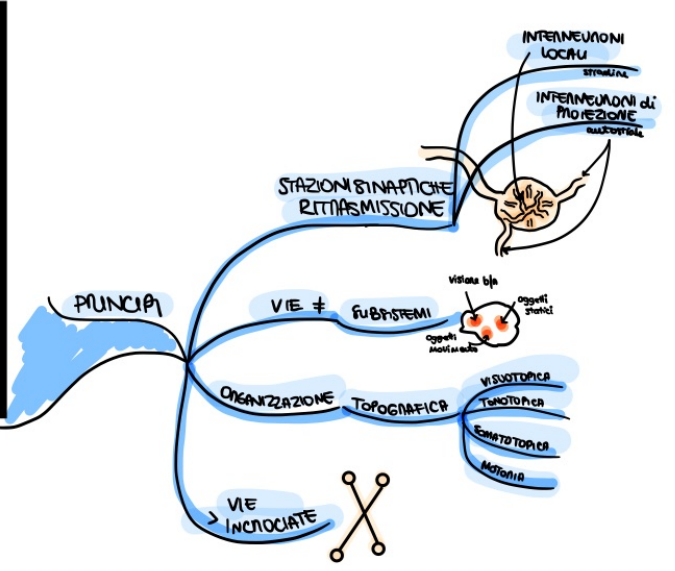
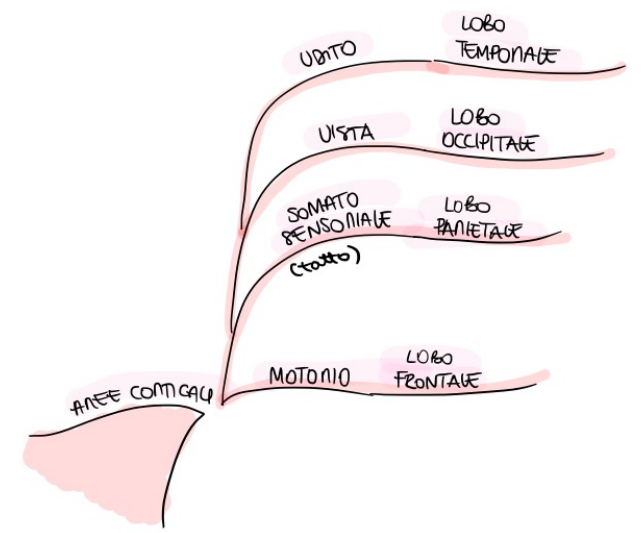
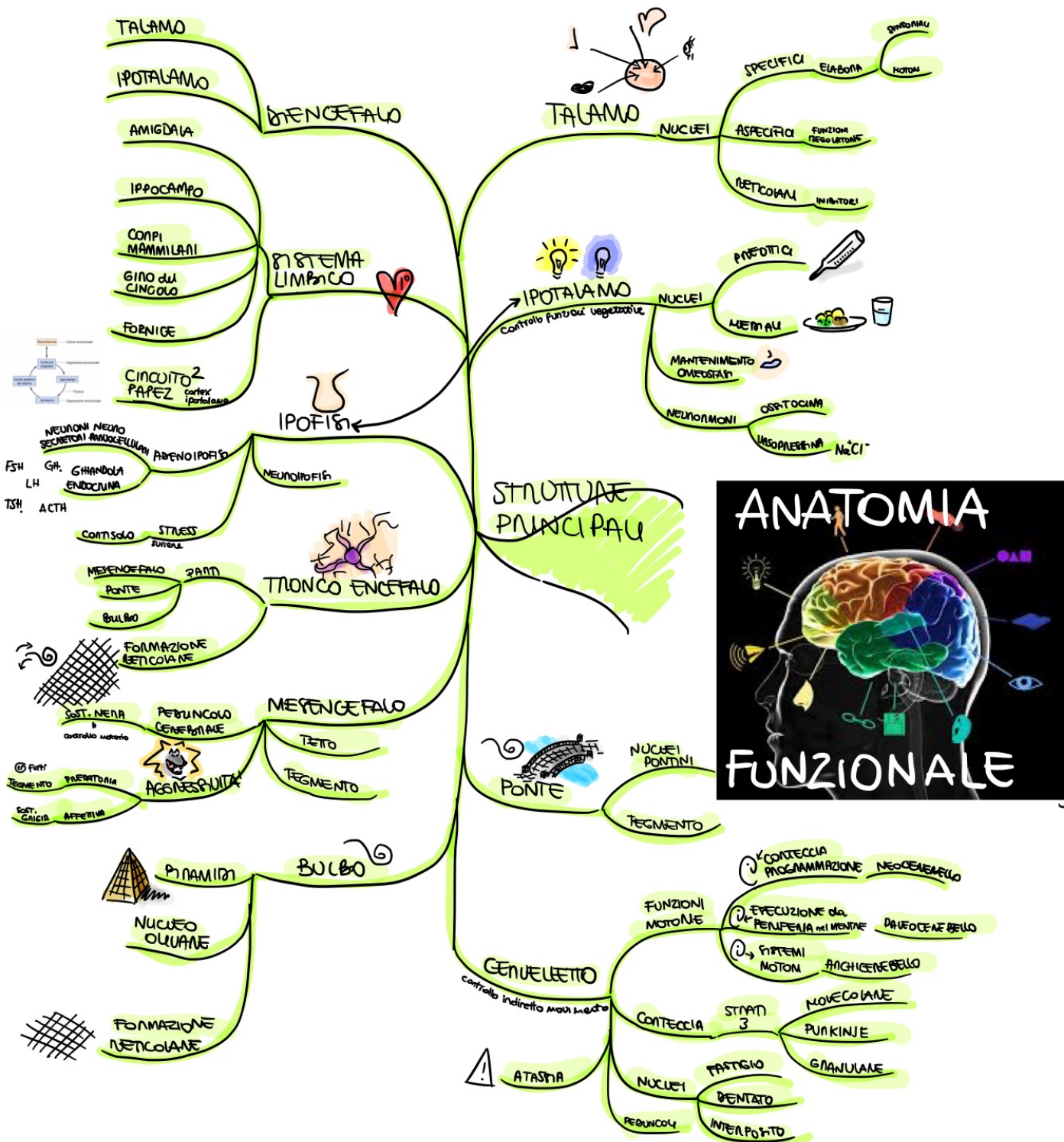
ANATOMIA e SVILUPPO

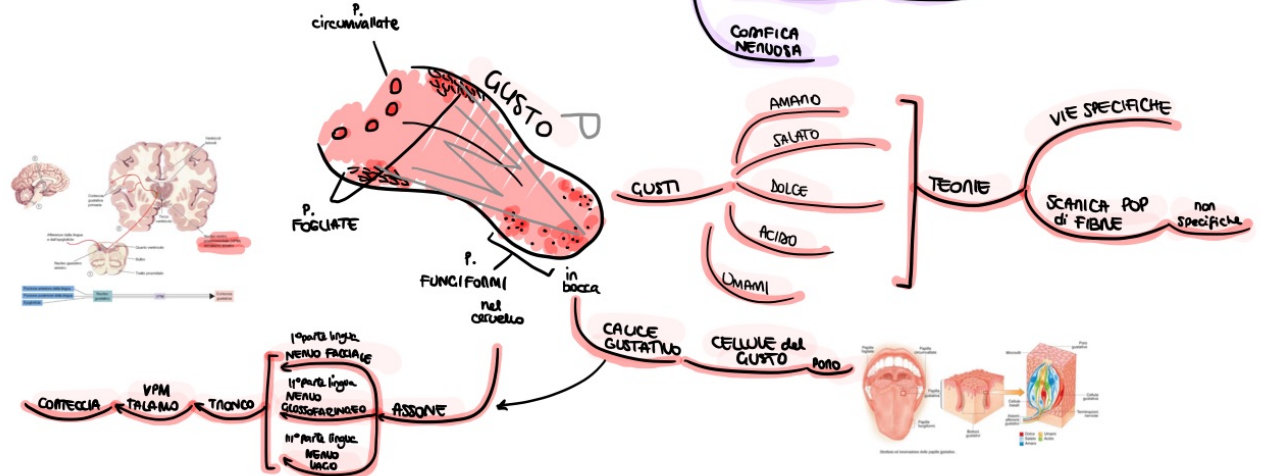
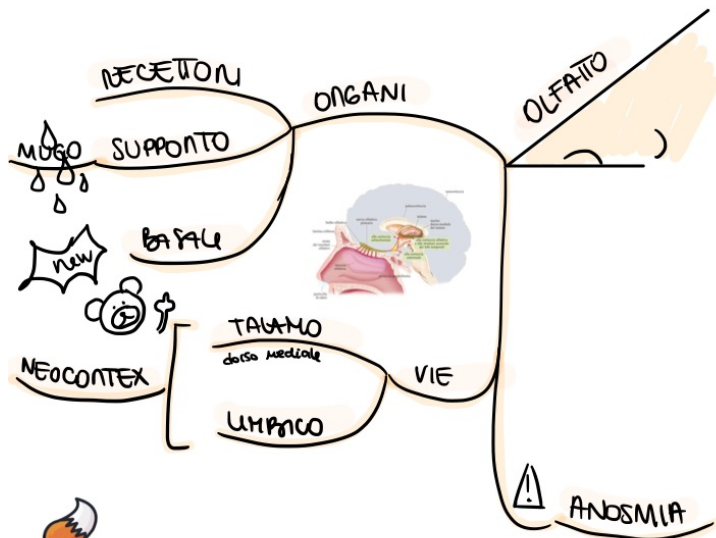
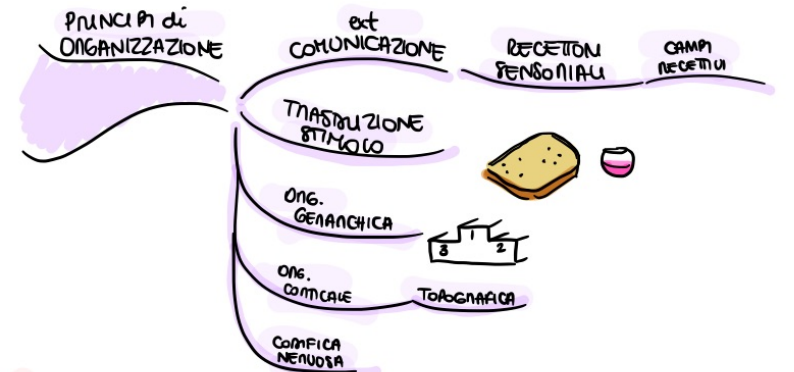
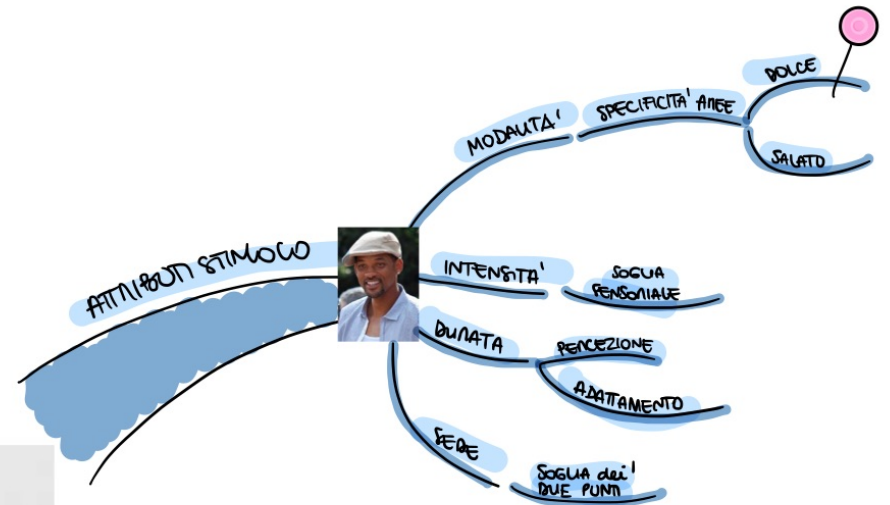
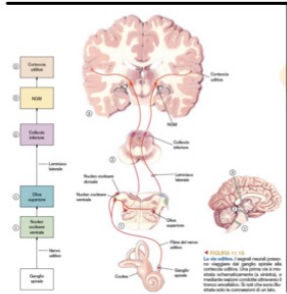
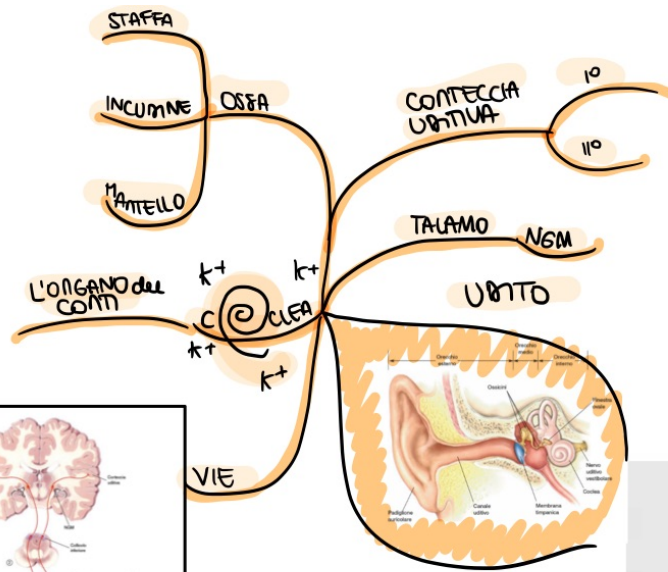


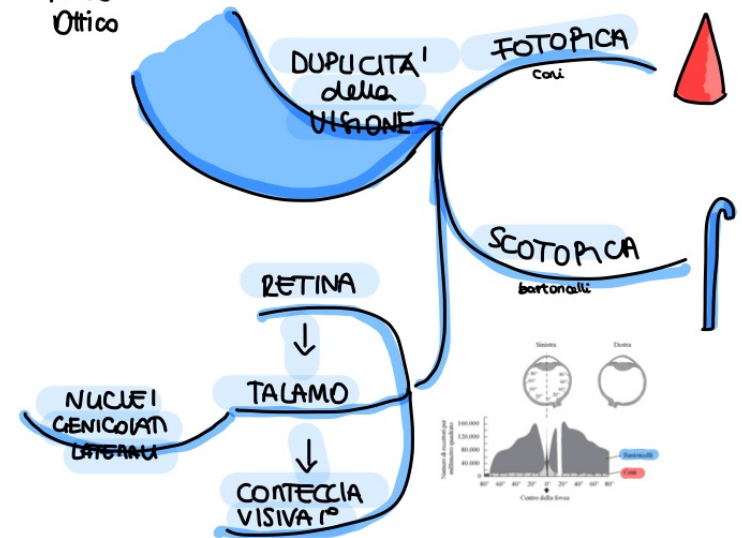
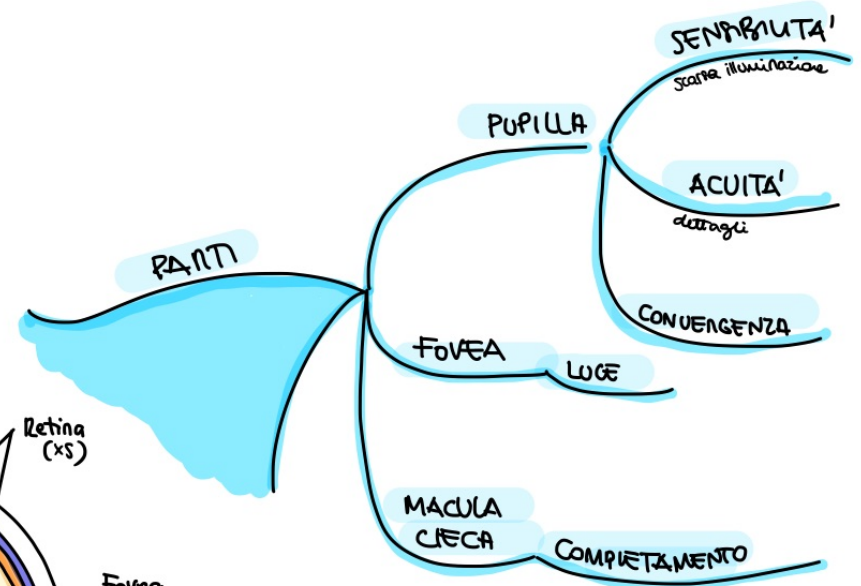
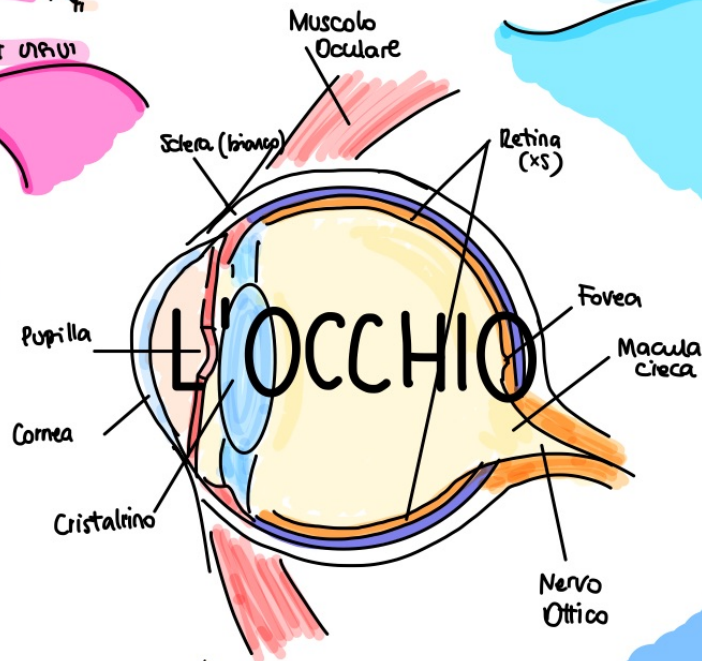
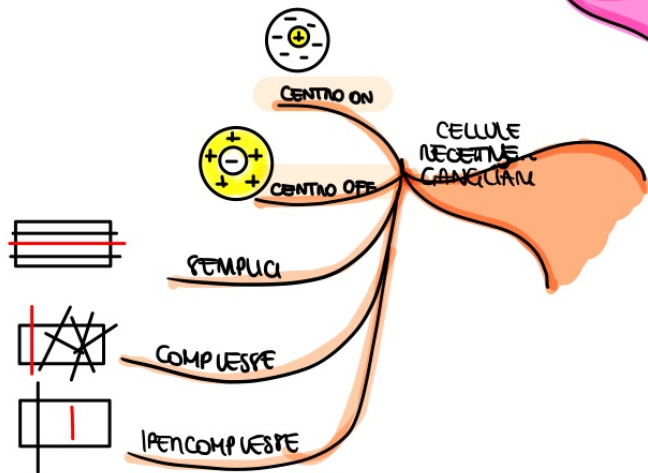
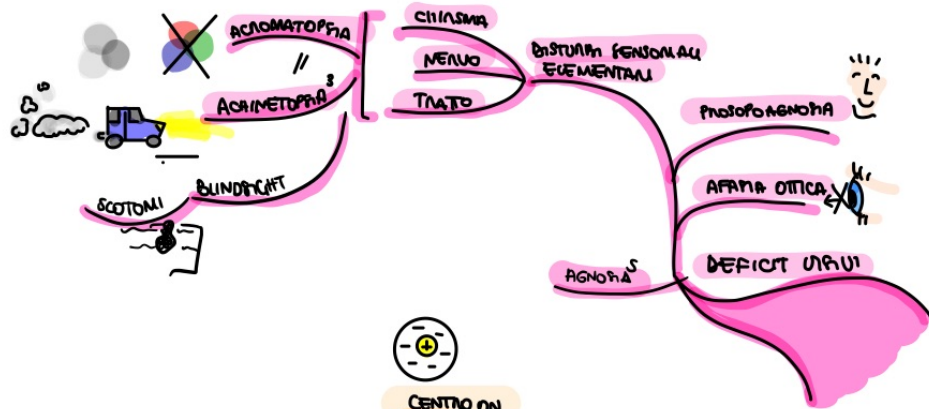
SNC



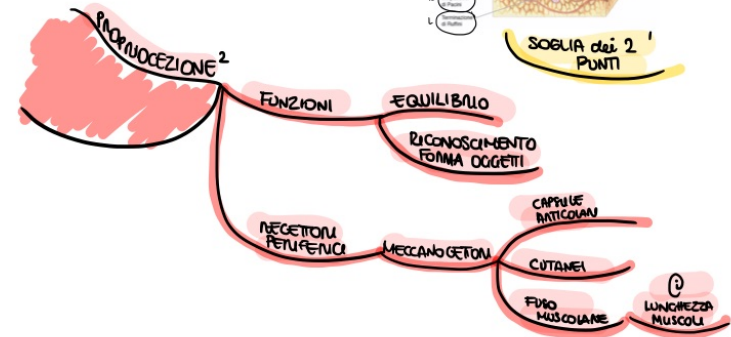
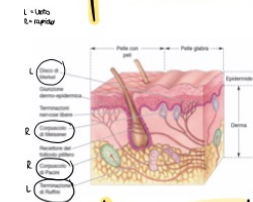
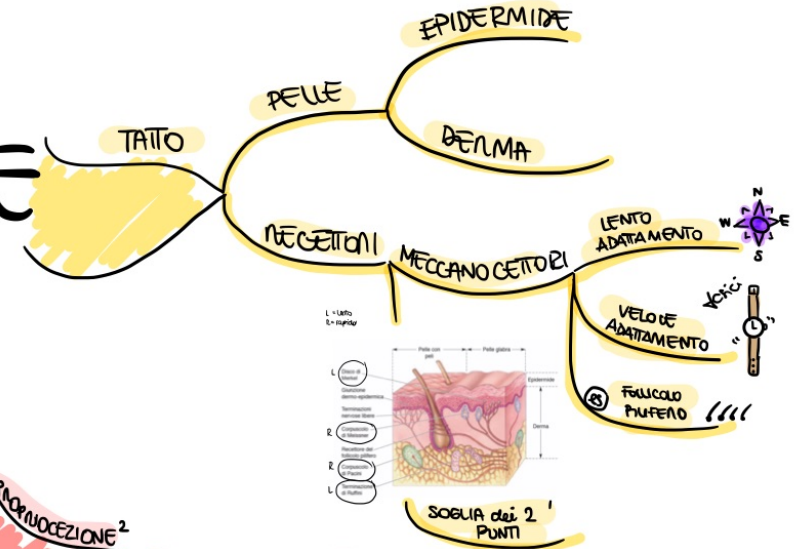
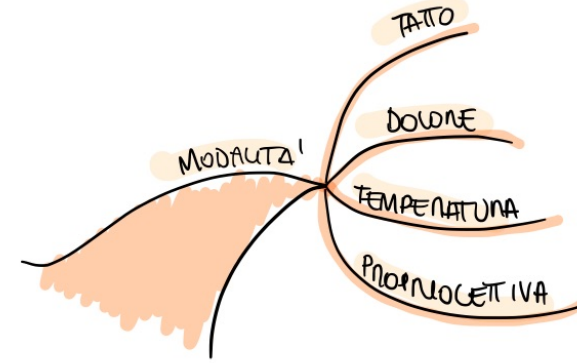
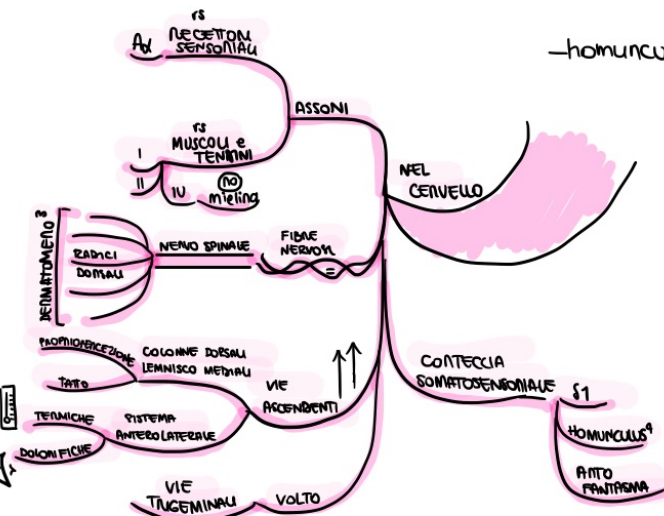
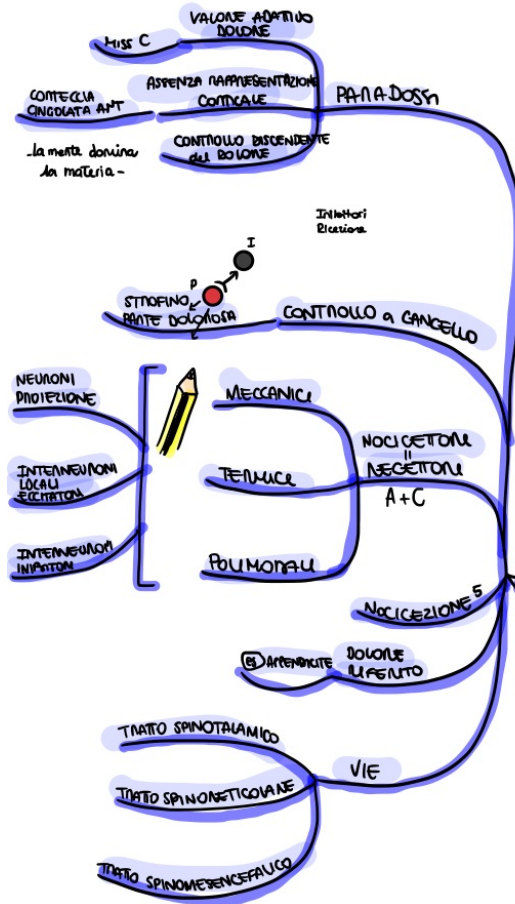
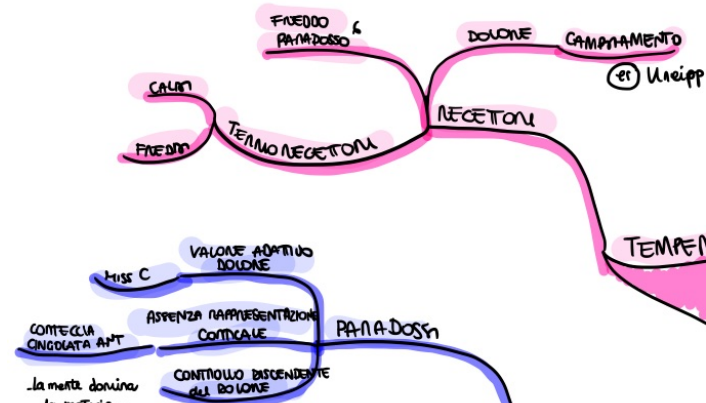
* LCS: liquido cerebro spinale

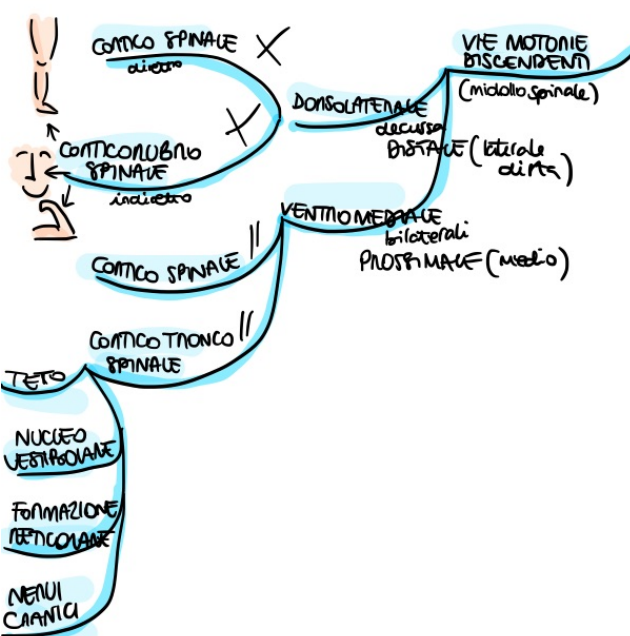
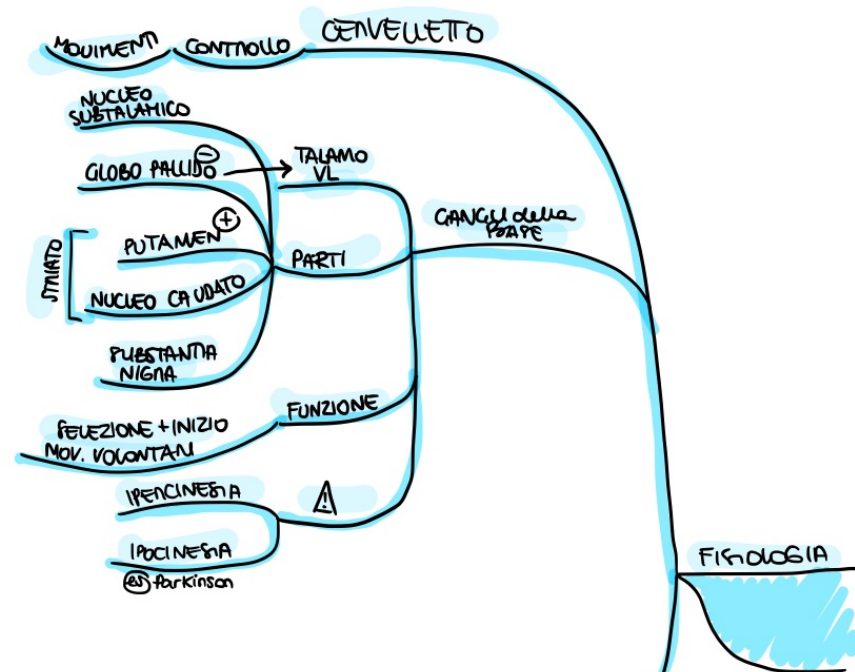




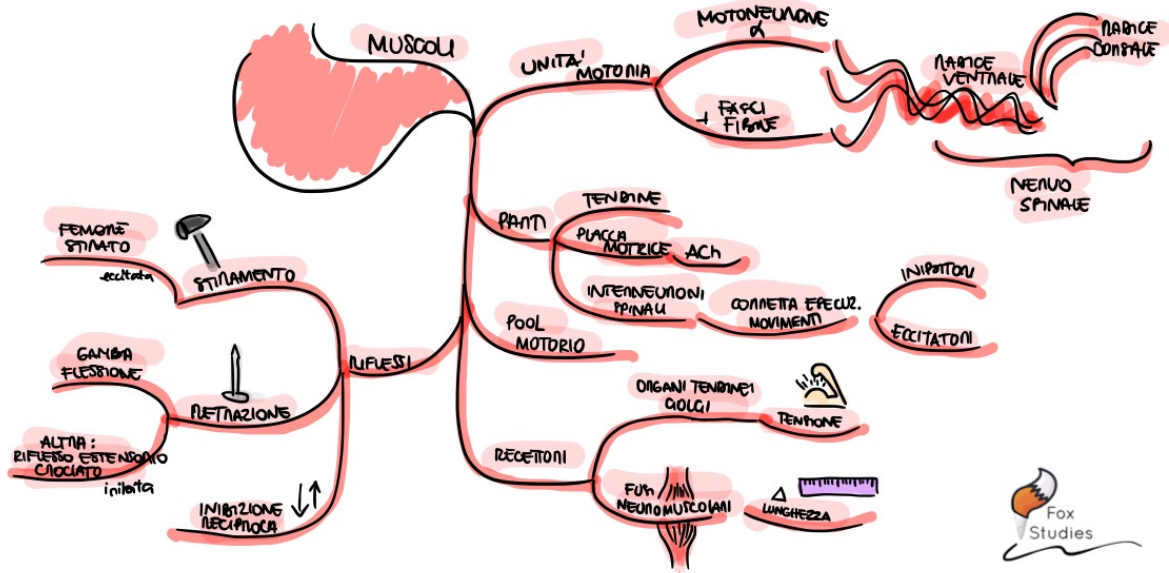
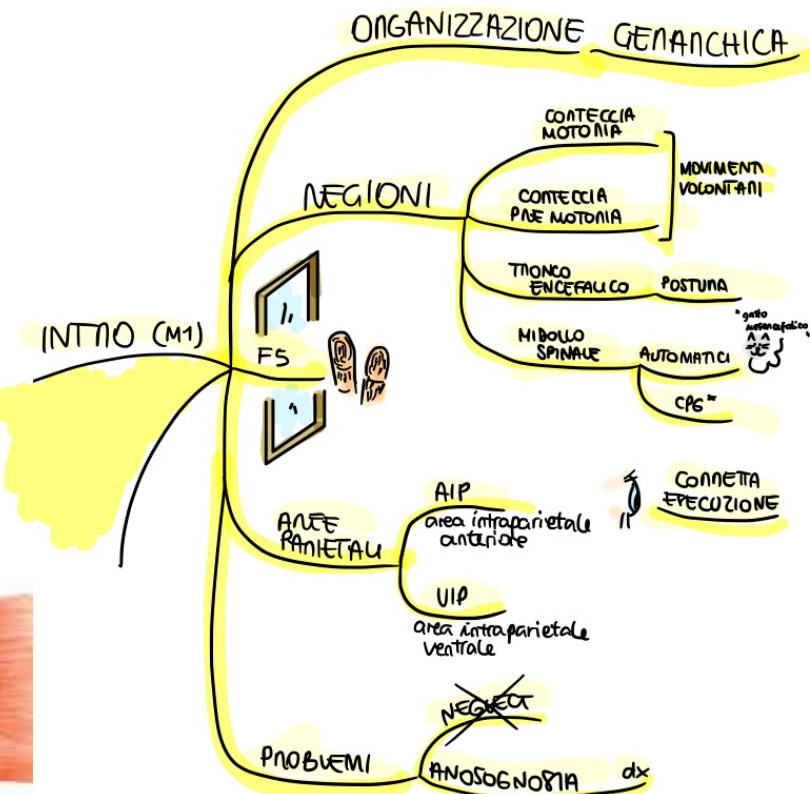


SISTEMA SOMATOSENSORIALE





SISTEMA MUSCOLARE



* CPS: Generatori centrali di schemi motori (centri controllo att'io: ritmica e coordinata).



