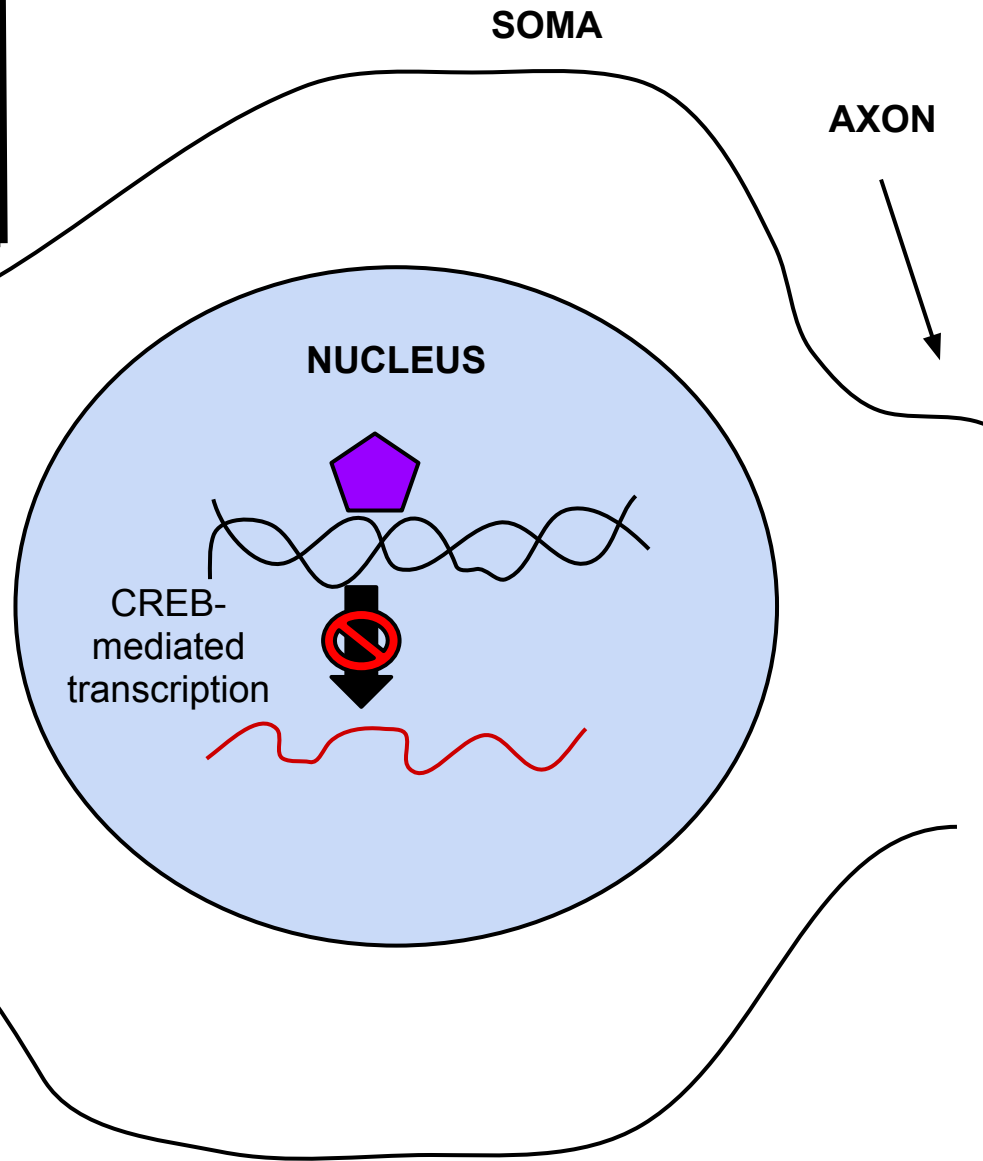


CYTOPLASM



3) N-Cad/CTF2 causes CBP to translocate to the cytoplasm. Here, N-Cad/CTF2 binds CBP and promotes its ubiquitination, marking it for proteasomal degradation. The degradation of CBP prevents it from interacting with CREB to promote CREB-mediated transcription.