

QBQ 5905- Biologia Celular 2023

Artigos para Seminários

Glycosylation pathways <https://pubmed.ncbi.nlm.nih.gov/33087899/>

Ubiquitin ligases: <https://pubmed.ncbi.nlm.nih.gov/35079164/>

Extracellular vesicle cargo selection: <https://pubmed.ncbi.nlm.nih.gov/36765164/>

Axonal mRNA transport: <https://pubmed.ncbi.nlm.nih.gov/33288912/>

ECM remodelling: <https://pubmed.ncbi.nlm.nih.gov/33037194/>

Glycosylation and cancer: <https://pubmed.ncbi.nlm.nih.gov/31287993/>

Nuclear positioning: <https://pubmed.ncbi.nlm.nih.gov/23498944/>

Actin dynamics: <https://pubmed.ncbi.nlm.nih.gov/35918536/>

Rb phosphorylation code: <https://pubmed.ncbi.nlm.nih.gov/23218751/>

Triggering mitosis: <https://pubmed.ncbi.nlm.nih.gov/31602636/>

DNA replication origin activation: <https://pubmed.ncbi.nlm.nih.gov/25999062/>

Bcl2 family proteins: <https://pubmed.ncbi.nlm.nih.gov/24355989/>

P53 and cell fate decisions: <https://pubmed.ncbi.nlm.nih.gov/30824861/>

Other cell death mechanisms: <https://pubmed.ncbi.nlm.nih.gov/29362479/>

Cell-based therapies: <https://pubmed.ncbi.nlm.nih.gov/32612263/>

Extracellular vesicles and cancer: <https://pubmed.ncbi.nlm.nih.gov/37059067/>

Cancer stem cells: <https://pubmed.ncbi.nlm.nih.gov/30609398/>

Cell maturation: <https://pubmed.ncbi.nlm.nih.gov/34995481/>