

El/la estudiante deberá cursar sus estudios en uno de los siguientes másteres:

- Genética Molecular y Biotecnología
- Investigación Biomédica

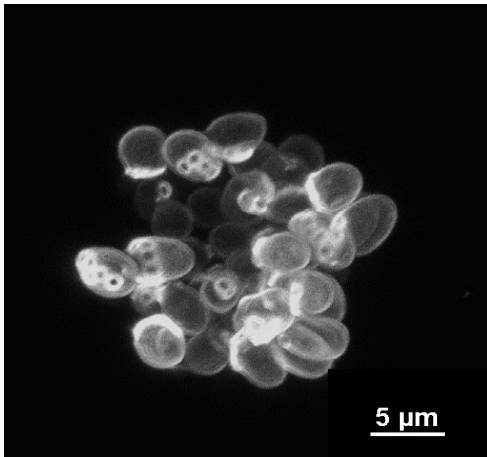
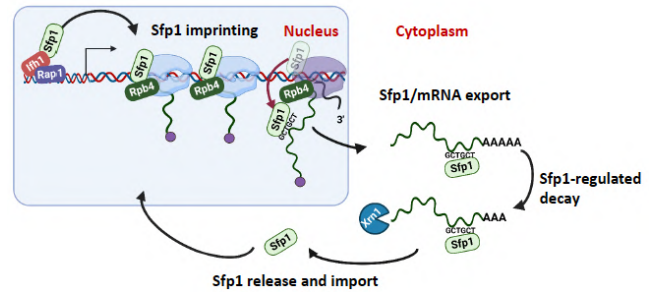
El TFM se desarrollará en una de las siguientes líneas de trabajo :

mRNA imprinting by Sfp1

More information:
Kelbert et al 2024.

The transcription factor Sfp1 imprints specific classes of mRNAs and links their synthesis and cytoplasmic decay.

<https://doi.org/10.7554/eLife.90766.1>



Global repression by the cell cycle regulator Whi5

More information:

Delgado-Román et al 2023.

The G1/S regulator Whi5 shapes the proliferative structure of clonal cell cultures.

<https://www.biorxiv.org/content/10.1101/2023.04.20.537656v2>

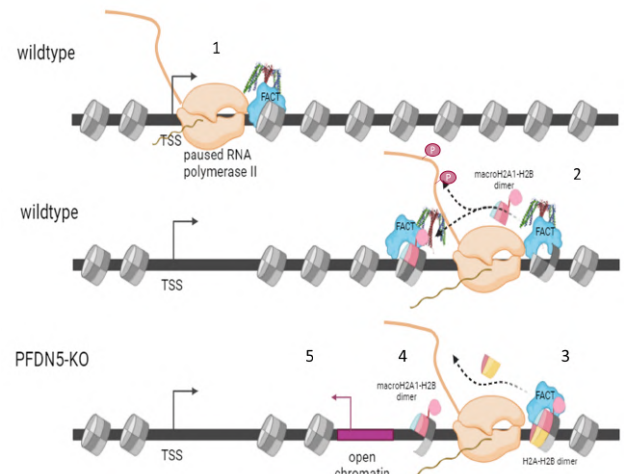
Regulation of chromatin dynamics by prefoldin and its implications in lung cancer

More information:

Payán-Bravo et al 2021.

Human prefoldin modulates co-transcriptional pre-mRNA splicing.

<https://doi.org/10.1093/nar/gkab446>



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IBiS, laboratorio 201