

Tradução

Written by Tie Koide

Wednesday, 16 November 2011 17:44 - Last Updated Monday, 11 June 2012 20:00

Prof Luis Lamberti

[Aula](#)

Dia 03/5 (tarde)

Discussão artigo de revisão: TODOS

The mechanism of eukaryotic translation initiation and principles of its regulation. Nat Rev Mol Cell Biol. Feb;11(2):113-27.

Jackson RJ, Hellen CU, Pestova TV. (2010).

Artigo seminal: 10/05 - manhã: Eriston Vieira Gomes

The dependence of cell-free protein synthesis in E. coli upon naturally occurring or synthetic polyribonucleotides

.
Nirenberg,
M.W.
and
Matthaei,
J.H.
(1961)

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Artigo contemporâneo 10/05 - tarde : Patricia Ruy castro

The DEAD-box protein Ded1 modulates translation by the formation and resolution of an eIF4F-mRNA complex. Mol Cell. Sep 16;43(6):962-72.

Hilliker A, Gao Z, Jankowsky E, Parker R. (2011).

Dia 17/5 (manhã) : Henrique

Discussão artigo:

Tcherkezian J, Brittis PA, Thomas F, Roux PP, Flanagan JG. (2010). **Transmembrane**

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receptor DCC associates with protein synthesis machinery and regulates translation

. Cell. 14;141(4):632-44

Dia 17/5 (tarde) : TODOS

Discussão artigo de revisão:

Walter P, Ron D. (2011). **The unfolded protein response: from stress pathway to homeostatic regulation** . Science. Nov 25;334(6059):1081-6.

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