



Ribosomes is busy making proteins

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Write something...

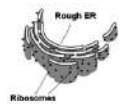
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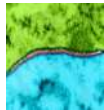
Information

[Networks:](#)
[Cytoplasm](#)
[Job:](#)
[Make Proteins](#)
[Cells:](#)
[Eukaryote & Prokaryote](#)
[Hometown:](#)
[Endoplasmic Reticulum](#)

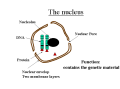
Friends



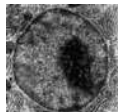
ER



Cell Membrane



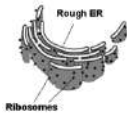
Nucleus



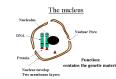
Nucleolus


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September 23, 2011


Ribosome to Endoplasmic Reticulum Thanks for sending those proteins out in the cell!

September 22, 2011


Nucleus to Ribosome All those proteins you're making are keeping the cell in top running condition, keep it up!

September 20 2011


Ribosome I may look like a small organelle in a cell, but I have a very important job.

September 18, 2011


Ribosome to Cell Membrane Hope you can put those proteins I made for you into use.

September 15, 2011


Ribosome I can either float around the cytoplasm or attach to the Endoplasmic Reticulum.. Talk about versatility!!!

September 14, 2011



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Basic Information

Networks:

Cytoplasm

Cells:

Prokaryote & Eukaryote

Job:

Make Proteins

Hometown:

Endoplasmic Reticulum

Personal Information

Activities:

Making proteins, Chillin' in the cytoplasm,

Interests:

Amino Acids, How RNA is formed, Black Death

Favorite Music:

The Cell Rap, Bill Nye the Science Guy Greatest Hits,

Favorite Movies:

Contagion, Cloverfield, Quarantine

Favorite TV Shows:

The Town on Discovery, The Science Channel

Favorite Books:

Code Orange, Honors Biology Textbook

Contact Information

Address:

1235 Cytoplasm Road South, Eukaryote Cell, 20319

Phone Number:

1(800) 123-RIBO

Information

Networks:

Cytoplasm

Job:

Make Proteins

Cells:

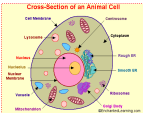
Eukaryote & Prokaryote

Hometown:

Endoplasmic Reticulum

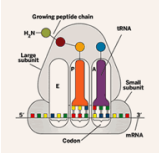
Photos

2 Albums



The Cell

Updated last Tuesday



Making Proteins

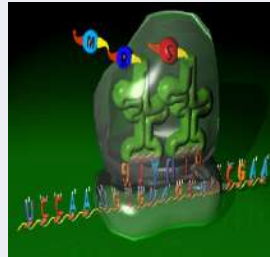
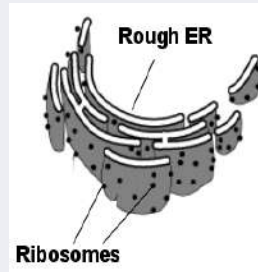
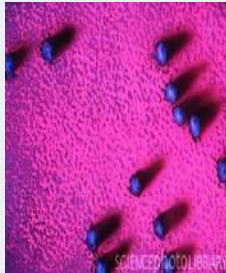
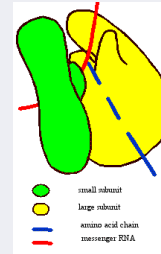
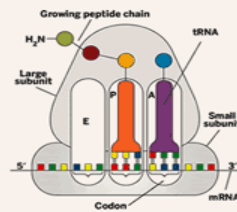
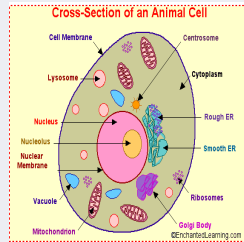
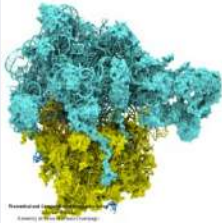
Updated two months ago



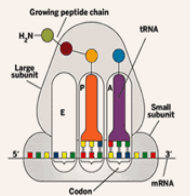
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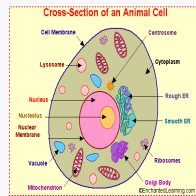
Photos of Ribosome 7 Photos



Ribosome's Albums 2 Photo Alums



Making Proteins
5 photos



The Cell
5 photos



Profile Pictures
1 photo

WHAT YOU SHOULD KNOW ABOUT ME

MADE OF:

- Proteins
- RNA

FUNCTION: To make proteins

MISCELLANEOUS: Can be attached to the Endoplasmic Reticulum (ER) or be on its own in the cell

RESOURCES USED: Mrs. Riedell

Pictures:

- http://images.google.com/imgres?q=Ribosomes&hl=en&biw=1440&bih=805&gbv=2&tbn=isch&tbnid=Z2MksMDue0b5eM:&imgrefurl=http://www.enchantedlearning.com/subjects/animals/cell/&docid=JfOTm3UGV8uVpM&w=564&h=410&ei=U4V_TpHfJuqssQK66O1G&zoom=1&iact=hc&vpx=177&vpy=375&dur=17&hovh=191&hovw=263&tx=140&ty=111&page=3&tbnh=129&tbnw=177&start=56&ndsp=29&ved=1t:429,r:7,s:56
- http://images.google.com/imgres?q=Ribosomes&hl=en&biw=1440&bih=805&gbv=2&tbn=isch&tbnid=EXpdKwLWwcmOTM:&imgrefurl=http://metamodern.com/2009/07/16/4435/&docid=ZS7j3ZxqCMUTXM&w=192&h=185&ei=U4V_TpHfJuqs sQK66O1G&zoom=1&iact=hc&vpx=554&vpy=166&dur=6&hovh=148&hovw=153&tx=107&ty=90&page=2&tbnh=132&tbnw=129&start=28&ndsp=28&ved=1t:429,r:23,s:28
- http://www.historyoftheuniverse.com/images/ribosome_detail.gif
- http://images.google.com/imgres?q=Ribosomes&hl=en&biw=1440&bih=805&gbv=2&tbn=isch&tbnid=szCg9bR2FR6zrM:&imgrefurl=http://bioap.wikispaces.com/Ch%2B17%2BCollaboration%2B2010&docid=3lXXxTtUklChIM&w=600&h=400&ei=U4V_TpHfJuqssQK66O1G&zoom=1&iact=hc&vpx=753&vpy=525&dur=345&hovh=183&hovw=275&tx=119&ty=106&page=5&tbnh=135&tbnw=195&start=114&ndsp=29&ved=1t:429,r:12,s:114
- http://www.sciencephoto.com/image/209669/530wm/G1100168-False-colour_TEM_of_ribosomes-SPL.jpg
- <http://www.biologyjunction.com/images/roughER.gif>
- http://www.ks.uiuc.edu/Gallery/Science/Structure/tn/ribosome_ao_small_st.med.jpg
- <http://www.emc.maricopa.edu/faculty/farabee/biobk/01967a.jpg>
- <http://www.ucl.ac.uk/~sjjgsca/CellNucleus.gif>
- http://www.google.com/imgres?q=Nucleus&um=1&hl=en&biw=1440&bih=769&tbn=isch&tbnid=S4KI6KE3w1uNBM:&imgrefurl=http://en.wikipedia.org/wiki/Cell_nucleus&docid=9neNGvrytR81gM&w=200&h=199&ei=Ced_TvX6DtT_sQL85-wF&zoom=1

