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cell signaling and growth factors
Hormone treatment makes alcoholic monkeys drink 50% less A hormone produced by the liver called fibroblast growth factor 21 (FGF21) makes alcohol-addicted vervet monkeys cut their drinking by half,

hormone treatment makes alcoholic monkeys drink 50% less
The phosphorylation of protein kinases leads to the activation of signal-transduction pathways, which have a critical role in a variety of biologic processes, including cell growth

epidermal growth factor receptor as a target in
pancreatic cancer
dysregulated growth factors
and alterations in their
receptors, abnormalities in
signaling proteins that
transduce the signals of these
stimuli, and changes in cell-
cycle regulators (Figure 1).

mechanisms of disease: the
pathogenesis of pituitary
tumors
The Damon Runyon Cancer
Research Foundation has
announced its newest cohort
of Damon Runyon Fellows, 13
outstanding postdoctoral
scientists conducting basic
and translational cancer
research in the
damon runyon cancer
research foundation
In prostate cancer (PCa), a
characteristic
stromal–epithelial
redistribution of the
membrane protein caveolin 1
(CAV1) occurs upon tumor
progression, where a gain of
CAV1 in the malignant
epithelial
stromal fibroblasts
counteract the caveolin-1-
dependent radiation
response of Incap prostate
carcinoma cells
Iron concentration limits the
growth of phytoplankton in
extensive high nutrient low
chlorophyll (HNLC) regions of
the ocean.

exploring relationship
between iron uptake
patterns and cell density in
phaeodactylum tricornutum
Markus Müschen, MD, PhD
HHMI Faculty Scholar / 2016–2021 Yale University
Markus Müschen explores
oncogenic signaling of the
factors that control the quality
and quantity of protein
production

faculty scholars program
The Damon Runyon Cancer
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outstanding postdoctoral
scientists conducting basic
and translational cancer
research in the
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research foundation
announces newest cohort
of fellows and
breakthrough scientists
Longeveron is initiating a
Phase 2a clinical trial for its Lomecel-B treatment — an investigational, bone marrow-derived, medicinal signaling cell (MSC) — in patients with mild Alzheimer’s disease.

phase 2a trial initiated for lomecel-b in mild alzheimer’s disease
He has identified cell signaling components critical to the growth of cancer cells in chronic myeloid leukemia activity through direct interaction with the ETS transcription factor ERG. Proc Natl

the charles sawyers lab
We examined biopsy specimens for vascular endothelial growth factor (VEGF), Flk-1/KDR protein, and phosphorylated Akt and p70S6 kinase, two enzymes in the signaling pathway targeted by sirolimus.

sirolimus for kaposi's sarcoma in renal-transplant recipients
This inhibitor protein is key during the early stages of life when the fates of embryonic stem cells are determined by the Nodal signaling pathway with other co-factors to define the body

'lefty' tightens control of embryonic development
Now researchers have succeeded in tuning the effect of methamphetamine (Meth), a cause of BBB breakdown, enabling brain penetration of small molecules and therapeutic proteins, without damaging the

methamphetamine harnessed for good in bbb transport
NeuroRestore stimulates specific signaling pathways in the central nervous system known as neurotrophins, the most well-known being NGF (Nerve Growth Factor for the nerve cells, which gives