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Molecular and cellular
studies have also
identified a variety of
interaction partners
and post-translational
events capable of
regulating GCK activity.
Taken together, these
data support the view
that GCK regulation is
best represented as a

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network of processes that operate in close coordination with the metabolic state of the cell.

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For all reprogramming
strategies, it is
important to clearly

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identify the cell type generated using gene expression signatures, cellular organization of structural proteins, morphology, epigenetic marks, and functional attributes (Addis & Epstein, 2013). In the studies mentioned above, the molecular signature of ES/iPS-derived myogenic cells ...

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Rev* 84: 209–238,
2004; 10.1152/physrev
.00019.2003.—Under
normal circumstances,

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mammalian adult skeletal muscle is a stable tissue with very little turnover of nuclei.

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25 Low protease
activity in chronic
wound fluids of
pressure ulcers
predicts the rate and
extent of healing
Ladwig, Robson, Liu,
Kuhn, Muir, Schultz.

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Cellular Regulation
of Wound Healing
Gregory ...**

To improve the
responses to
checkpoint blockade
therapy and limit the

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adverse effects, it is essential to understand the molecular regulation of checkpoint molecules in both malignant and healthy cells/tissues.

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Comprehensive and multi-level mechanisms have evolved to tightly regulate the magnitude and duration of PRR

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signaling.42, 43In this review, we summarize the molecular and cellular mechanisms underlying the activation and regulation of innate inflammatory responses.

Cellular and molecular regulation of innate inflammatory ...

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review, we summarize
the molecular and
cellular mechanisms...

Cellular and molecular regulation of innate

inflammatory ...

Molecular Cell Review
Regulation of the
mTOR Complex 1
Pathway by Nutrients,
Growth Factors, and

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Protein-protein interactions and posttranslational modifications regulate glucokinase in the cell.

• Establishing links between regulatory mechanisms is essential for treating disease. • This review integrates results from

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..
Molecular and Cellular
Regulation of Human
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Science
Glucose metabolism in
humans is tightly
controlled by the
activity of glucokinase
(GCK). GCK is
predominantly
produced in the

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pancreas, where it
catalyzes the rate-
limiting step of insulin
secretion, and in the
liver, where it
participates in
glycogen synthesis.

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Cell growth refers to an

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increase in the total mass of a cell, including both cytoplasmic, nuclear and organelle volume.

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Cell growth occurs when the overall rate of cellular biosynthesis (production of biomolecules) is greater than the overall rate of cellular degradation (the destruction of biomolecules via the proteasome, lysosome or autophagy).. Cell

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growth is not to be
confused with cell ...

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quality-control process
of mitophagy has
attracted considerable
research interest;
however, the limited
availability of suitable
chemical probes has
restricted our ...

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