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imaging in plants
This process is mediated by differential rates of turnover (i.e., the rates of birth cell-level mapping of gene expression in complex tissues within the nervous system. The complexity of the

stephen w. santoro
Outcomes were divided by short-term studies, which quantified changes in substrate utilization, as well as indirect measures of protein synthesis and protein breakdown, and longer-term studies

late evening snack
A thick layer of spongy connective tissue supports the cuticle and cuticular The agglutinins are protein molecules which play a role similar to that of mammalian antibodies. They also serve as

shrimp: an anatomical study
His team seeks to learn how to guide cellular assembly in the context of tissue engineering Berkeley Lin He is identifying functionally important, non-protein coding elements of the mammalian

faculty scholars program
The Varieties of Molecular Explanation - Volume 79 Issue 2

the varieties of molecular explanation
Integrins regulate leukocyte functions such as lymphocyte recirculation,access of leukocytes into inflamed tissue, phagocytosis We work primary with various mammalian cell lines and use molecular

potential candidates will be selected by the principal investigators of Elucidation of the key genes essential for autophagy — originally identified in yeast — has led to a new era in our understanding of mammalian of various tissues. Table 2.

autophagy in human diseases
Nutrients or metabolic precursors labeled with stable isotopes can be used to feed cells in vitro or tissues in vivo in different mouse models, followed by measurement of the relative uptake and

metabolomic flux services
It could quite conceivably be important, however, under conditions of increased NO formation during inflammatory conditions or in tissues rapidly consuming O₂.

hemoglobin-mediated, hypoxia-induced vasodilation via nitric oxide
These forces induce vibrations and oscillations within the tissues of the body. Tissue vibrations can be induced from impact related events where either a part of the body or sporting equipment in

whole body vibration exercise: are vibrations good for you?
WBCs are similar to those in mammalian lines, except that mammalian neutrophils Leucopenia can be associated with increased turnover of WBCs (demonstrated by immature/toxic WBC), as opposed to