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In the body, there are hundreds of different types of cell ... For blood vessels, a harmless dye that absorbs X-rays is first injected into the vessels?X-rays will then show their outline. This type ...

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S1). To place these observations in biological context, we performed gene ontology (GO) analysis. First, we constructed a reference mouse brain proteome consisting of 7025 proteins curated from ...

Regulation of brain glutamate metabolism by nitric oxide and S- nitrosylation

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We will first consider phenotypic adaptation to different types of ... Resistance exercise improves insulin sensitivity and glucose tolerance, while improving lean body mass and strength parameters.

Exercise in type 2 diabetes: genetic, metabolic and neuromuscular adaptations. A review of the

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Sucrose was given sublingually before painful procedures and in the first 2 wk after birth ... as well as postmenstrual age and body weight at MRI scan. Data on these secondary outcomes were ...

Early Sensitivity Training for Parents of Preterm Infants: Impact on the Developing Brain

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First, ABC does not perfectly predict the effects ... genes in cis across thousands of cell types and states in the human body. These maps could then be used to link noncoding variants to disease ...

Genome-wide enhancer maps link risk variants to disease genes

The introduction section covers the need for sleep,

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including sleep
architecture and the

restorative benefits of
sleep for the brain and
body. Pitfalls and
challenges measuring
athlete sleep are ...

Sleep and the athlete: narrative review and 2021 expert consensus recommendations

Food enters the body
through the mouth.

The mouth is the first
part of the digestive

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system, where food is mashed and moistened, so that it can be swallowed. The mouth also plays an essential role in ...

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