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[Hair cell - Wikipedia](#)

Hair cells are the sensory receptors of both the auditory system and the vestibular system in the ears of all vertebrates. Through mechanotransduction, hair cells detect movement in their environment. In mammals, the auditory hair cells are located within the spiral organ of Corti on the thin basilar membrane in the cochlea of the inner ear.

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Mechanobiology and Soft Material Laboratory at Yonsei University seeks to understand how mechanical environments play a role in determining structures and functions of biological systems such as cells and tissues.

[Home - DGZ 2018 - International Meeting of the German ...](#)

On behalf of the board of the German Society of Cell Biology (DGZ) and the local organisation committee, it is my pleasure to announce the 2018 International DGZ meeting that will take place from 17 to 19 September at the University of Leipzig.

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[Insulin Found to Control Cardiac Function Through Reactive Oxygen Species](#) . November 15, 2017 . A recent breakthrough by Dr. Thomas Michel of Harvard School of Medicine has shown that insulin impacts the body in a unique way.

[Mechanosensitive channels - Wikipedia](#)

History: Mechanosensitive channels were discovered in 1983 in the skeletal muscle of the chick by Falgout Gubaray and Frederick Sachs. They were also observed (pub. 1986) in *Xenopus* oocytes, and frequently studied

since that time.

Neuron Journal Home: Cell Press

Neuron is one of the most influential and relied upon journals in the field of neuroscience and serves as a premier intellectual forum for the entire neuroscience community.

GPR68 Senses Flow and Is Essential for Vascular Physiology

Introduction. Mechanotransduction is the central feature of many biological processes, including the sensing of touch and pain, hearing, cardiovascular dynamics, and turgor pressure sensing in bacteria.

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Components Type I collagen differs from other collagens by its low lysine hydroxylation and low carbohydrate composition. As a heterodimer composed of two $\alpha 1$ chains and one $\alpha 2$ chains, it spontaneously forms a triple helix scaffold at neutral pH and 37 C.

Scaffold-Free MSC Cartilage Repair Passes Major Test ...

The search goes on for a biologic solution to damaged or worn-down cartilage. Now a group of researchers at Osaka University have passed their first-in-man test of a novel, scaffold-free mesenchymal stem cells (MSC) solution.

The Scientist Magazine - Life Sciences News and Articles

The Scientist Magazine Life Science News Simulations of Earth's climate 252 million years ago reveal that the same symptoms of modern climate change likely account for the time period's extensive loss of marine life.

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Biomaterials for Cell Delivery: Vehicles in Regenerative ...

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A study explores loss and recovery of mammal phylogenetic diversity (PD) during the current mass

extinction, and finds that restoring all of the PD lost since the Last Interglacial would take 5.7 million years.

Mecanobiología de la interfase hueso-implante dental
RESUMEN. La osteointegración es la conexión estructural y funcional entre el hueso y un implante. Cuando un implante se inserta en el hueso, se crea la denominada interfase hueso-implante, una zona de unión entre la superficie del biomaterial del implante y el hueso circundante.

Prof John N Wood, Molecular Nociception Group
Research Focus. The Research Focus The Molecular Nociception Group focuses on genetic approaches to understanding the biology of damage-sensing neurons, somatosensation, pain and touch.

10 Razones: No m s m todo R.I.C.E. en Fisioterapia y ...
S., has le do bien, seg n distintos estudios la era del hielo ha terminado en la fisioterapia y medicina f sica, al parecer son mayores los contra a los pro, muchos expertos en rehabilitaci n actualmente pueden tener una postura anti-hielo consideramos que este un tema interesante para debatir, investigar y consultar.