**ORGANICELL**

1. Collection and characterization of amniotic fluid

Jan Pierce . Pam Jacobson . Eric Benedetti

1. Cardiac cell-derived exosomes- changing face of regenerative biology

Raj Kishore and Mohsin Khan

1. CD24 is a marker of exosomes secreted into urine and amniotic fluid

S Keller, C Rupp, A Stoeck, S Runz, M Fogel, S Lugert, H-D Hager, MS Abdel-Bakky, P Gutwein and P Altevogt

1. Developement of stem cell exosomes

Indira Vishnubhatla, Randolph Corteling, Lara Stevanato, Caroline Hicks and John Sinden

**EXOSOMES**

1. Engineered Exosomes With Ischemic Myocardium-Targeting Peptide for Targeted Therapy in Myocardial Infarction

Xu Wang, MD; Yihuan Chen, MD; Zhenao Zhao, PhD; Qingyou Meng, MD…

1. Exosomal miR-10a derived from amniotic fluid stem cells preserves ovarian follicles after chemotherapy

Guan-Yu Xiao, Chun-Chun Cheng, Yih-Shien Chiang……

3. Exosomal proteins as prognostic biomarkers in non-small cell lung cancer

B. Sandfeld-Paulsen, N. Aggerholm-Pedersen, R. Bæk

4. Exosome derived from epigallocatechin gallate treated breast cancer cells suppresses tumor growth by inhibiting tumor-associated macrophage infiltration and M2 polarization

Ji-Young Jang, Jong-Kuen Lee, Yoon-Kyung

1. Exosome-Based Therapeutics

Gareth R. Willis, Stella Kourembanas and S. Alex

Mitsialis

1. Exosomes & stroke

Hongqi Xin1, Yi Li and Michael Chopp

1. Exosomes after stroke

Hongqi Xin1, Yi Li, Yisheng Cui, James J Yang,….

1. Exosomes as Potential Alternatives to Stem Cell Therapy in Mediating Cardiac Regeneration

Sang-Ging Ong and Joseph C. Wu

1. Exosomes derived from alcoholtreated hepatocytes horizontally transfer liver specific miRNA-122 and sensitize monocytes to LPS

Fatemeh Momen-Heravi\*, Shashi Bala\*, Karen Kodys & Gyongyi Szabo

1. Exosomes derived from human adipose tissue-derived mesenchymal stem cells alleviate atopic dermatitis

Byong Seung Cho, Jin Ock Kim, Dae Hyun Ha and Yong Weon Yi\*

1. Exosomes derived from human embryonic mesenchymal stem cells promote osteochondral regeneration

S. Zhang, W.C. Chu, R.C. Lai, S.K. Lim, J.H.P. Hui, W.S. Toh

12. Exosomes Derived from Mesenchymal Stem Cells

Bo Yu, Xiaomin Zhang \* and Xiaorong Li

1. Exosomes for repair, regeneration and rejuvenation

Basu J, Ludlow JW.

1. Exosomes in Cancer Liquid Biopsy A Focus on Breast Cancer

Sina Halvaei, Shiva Daryani,Zahra Eslami-S…..

1. Exosomes Mediate Pro Angiogenic Activity

Susmita Sahoo, Ph.D. Ekaterina Klychko, Ph.D. Tina Thorne, M.S.

1. Exosomes- A Novel Strategy for Treatment and Prevention of Diseases

Jiaqi Wang, Xiaoyan Sun, Jiayu Zhao, Yang Yang

1. Exosomes- mediators of bone diseases, protection, and therapeutics potential

Jyotirmaya Behera and Neetu Tyagi

1. Extracellular vesicles potential roles in regenerative medicine

*Olivier G. De Jong, BasW. M.Van Balkom, Raymond M. Schiffelers*

1. Mesenchymal stem cell exosomes as a cell-free therapy for ne... \_ PAIN

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1. Mesenchymal stem cell secreted vesicles provide novel opportunities in (stem) cell-free therapy

*Serena Rubina Baglio, D. Michiel Pegtel and Nicola Baldini*

1. NANOmetric BIO-Banked MSC-Derived Exosome (NANOBIOME) as a Novel Approach to Regenerative Medicine

Bruna Codispoti , Massimo Marrelli , Francesco Paduano and Marco Tatullo ,

1. Neural Derived Extracellular Vesicles in Clinical Trials Message in a Bottle

Dena B. Dubal, MD, PhD; Samuel J. Pleasure, MD, PhD

1. Paracrine mechanisms in adult stem cell signaling and therapy

Massimiliano Gnecchi, Zhiping Zhang….