BIBLIOGRAPHY

Aboutaleb, N., Faezi, M., Maleki, S.N., Nazarinia, D., Tousi, S.M.T.R., Hashemirad, N. 2019. Conditioned medium obtained from mesenchymal stem cells attenuates focal cerebral ischemia-reperfusion injury through activation of ERK1/ERK2-BDNF signaling pathway. Journal of Chemical Neuroanatomy 97 (2019), 87–98.

Arda O., Göksügür N. and Tüzün Y. (2014). Basic histological structure and functions of facial skin. Clinics in Dermatology. 32(1): 3-13.

Eryani, A., Sukmawati, D., Damayanti, L., Angmalisang, E. C., Pawitan, J. A. 2018. The Healing Effect of Adipose-derived Stem Cell Conditioned Medium on Burn Wound Model. *Trends in Biomaterials and Artificial Organs*. Vol 32(1), 18-25

Fridman, R. B. and Olvera, P. R. M. (2018). Sources and Clinical Applications of Mesenchymal Stem Cells. Sultan Qaboos University Med J. 18 (3): e264-277

Fui, L.W., Lok, M.P.W., Govindasamy, V., Yong, T.K., Lek, T.K., Das, A.K. 2019. Understanding the multifaceted mechanisms of diabetic wound healing and therapeutic application of stem cells conditioned medium in the healing process. Tissue Engineering and Regenerative Medicine 13 (12), 2218-2233.

Gurtner G.C., Werner S., Barrandon Y. and Longaker M.T. (2008). Wound repair and regeneration. Nature Publishing Group. 45(3): 314-321.

Kamolz, L.P., Jeschke, M.G., Horch, R.E., Kuntscher, M., Brychtra, P., 2020. Handbooks of Burns Volume 2. Springer : Switzerland

Kichenbrand, C., Velot, E., Menu, P., Moby, V., 2019. Dental pulp stem cell-derived conditioned medium: an attractive alternative for regenerative therapy. Tissue Engineering 25 (1)

Kolarsick P.A.J., Kolarsick M.A. and Goodwin C. (2011). Anatomy and physiology of the skin. Dermatology Nurses Association. 3(4): 203-213.

Kumar, A., Kumar, V., Rattan, V., Jha, V., Pal, A., Bhattacharyya, S. 2017. Molecular spectrum of secretome regulates the relative hepatogenic potential of mesenchymal stem cells from bone marrow and dental tissue. Sci Rep 7 (15015)

Kusindarta, D.L., Wihadmadyatami, H., 2021. Conditioned medium derived from bovine umbilical mesenchymal stem cells as an alternative source of cell-free therapy. Veterinary World 14 (2)

Lai-Cheong J.E. and McGrath J.A. (2013). Structure and function of skin, hair and nails. Medicine. 41(6): 317-320.

Larasati, V.A., Lembang, G.V., Tjahjono, Y., Winarsih, S., Ana, I.D., Wihadmadyatami, H., Kusindarta, D.L. 2022. In Vitro Neuroprotective Effect of the Bovine Umbilical Vein Endothelial Cell Conditioned Medium Mediated by Downregulation of IL-1ß, Caspase-3, and Caspase-9 Expression. Vet. Sci. 9 (48)

Liu, N., Wang, Y. A., Sun, Y., Ecsedy, J., Sun, J., Li, X., and Wang, P. (2019). Inhibition of Aurora A Enhances Radiosensitivity in Selected Lung Cancer Cell Lines. Respiratory Research. 20 (230): 1-15

Marissa J. Carter, Harnessing electronic healthcare data for wound care research: Wound registry analytic guidelines for less-biased analyses, Wound Repair and Regeneration.(2017). 25, 4, (564-573).

Mocchi, M., Grolli, S., Dotti, S., Di Silvestre, D., Villa, R., Berni, P., Conti, V., Passignani, G., Brambilla, F., Del Bue, M., Catenacci, L., Sorrenti, M., Segale, L., Bari, E., Mauri, P., Torre, M.L., Perteghella, S. 2021. Equine Mesenchymal Stem/Stromal Cells Freeze-Dried Secretome (Lyosecretome) for the Treatment of Musculoskeletal Diseases: Production Process Validation and Batch Release Test for Clinical Use. Pharmaceuticals 14 (553)

Nakayama, H., Iohara, K., Hayashi, Y., Okuwa, Y., Kurita, K., Nakashima, M. 2017. Enhanced regeneration potential of mobilized dental pulp stem cells from immature teeth. Oral Dis 23 (620).

Parvizi, M., Ryan, Z.C., Ebtehaj, S., Arendt, B.K., Lanza, I.R. 2021. The secretome of senescent preadipocytes influences the phenotype and function of cells of the vascular wall. Biochimia et Biopgysica (BBA) – Molecular Basis of Disease 1867 (1)

Puspitasari, R.L., Boediono, A., Sandra, F. 2013. Conditioned Medium dari Kultur Primer Sel Syaraf Mus musculus. Seminar Nasional X Pendidikan Biologi FKIP UNS: 1-6

Singh S., Young A. and McNaught C.E. (2017). The physiology of wound healing. Surgery (Oxford). 35(9): 473-477.

Wang P.H., Huang B.S., Horng H.C., Yeh C.C. and Chen Y.C. (2018). Wound healing. Journal of the Chinese Medical Association. 81(2): 94-101.