

Año	Autores	Título	Revista	Página
2017	Victor Alfonso Solarte, Paulette Conget, Jean-Paul Vernet, Jaiver Eduardo Rosas, Zuly Jenny Rivera, Javier Eduardo García, Martha Ligia Arango-Rodríguez	A tetrameric peptide derived from bovine lactoferricin as a potential therapeutic tool for oral squamous cell carcinoma: A preclinical model	PLOS ONE	2017 https://doi.org/10.1371/journal.pone.0174707
2017	de Mayo T, Conget P, Becerra-Bayona S, Sossa CL, Galvis V, Arango-Rodríguez ML.	The role of bone marrow mesenchymal stromal cell derivatives in skin wound healing in diabetic mice	PLoS ONE	2017;12(6):e0177533. Published 2017 Jun 8.
2018	J. Trojan, H. Kasprzak, G. Quintero, A. Guzman, R. Santander O. Abuchaibe, C. Rojas, Y-C. Lone, T. Popiela, P. Penagos, Y. X. Pan, M. C. Noguera, A. Ayala, A. Ly, A. Shevelev, E. A. Paez, O. Gutierrez, D. D. Anthony, I. Briceno, A. Trojan	Applied physiology of IGF-I: case reports of gene therapy of malignant tumors especially glioma.	Medical Research Archives	v. 6, n. 9, sep. 2018. ISSN 2375-1924.
2018	Victor Alfonso Solarte, Silvia Becerra-Bayona, Lissette Sánchez-Aranguren, Claudia L. Sossa, Alvaro Meana, Jesus Merayo-Lloves, Martha L. Arango-Rodríguez	Function and Therapeutic Potential of Mesenchymal Stem Cells and Their Acellular Derivatives on Non-Healing Chronic Skin Ulcers	J Stem Cell Research Ther	8(4): 423
2018	Bruna F, Plaza A, Arango M, Espinoza I, Conget P	Systemically administered allogeneic mesenchymal stem cells do not aggravate the progression of precancerous lesions: a new biosafety insight	Stem Cell Res Ther.	9(1):137.