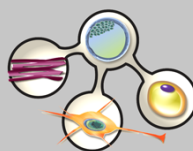
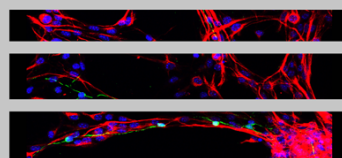


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Artigos publicado (Junho, julho e agosto)

1. **CAPÍTULO DE LIVRO** Juliana Ferreira Vasques, Leandro Coelho Teixeira Pinheiro, Renata Guedes de Jesus Gonçalves, Rosalia Mendez-Otero, Fernanda Gubert. **Cell-based Research and Therapy for Amyotrophic Lateral Sclerosis: Promises and Challenges**. Amyotrophic Lateral Sclerosis. Araki T (Editor), Exon Publications, Brisbane, Australia.. ISBN: 978-0-6450017-7-8. <https://doi.org/10.36255/exonpublications.amyotrophiclateralsclerosis.celltherapy.2021>
2. Robin Fears, Hidenori Akutsu, Lara Theresa Alentajan-Aleta, Andrés Caicedo, Antonio Carlos Campos de Carvalho, Miodrag Čolić, Jillian Cornish, Giulio Cossu, Patrice Debré, Geoffrey Dierckxsens, et al. **Inclusivity and diversity: Integrating international perspectives on stem cell challenges and potential**, Stem Cell Reports, 2021, <https://doi.org/10.1016/j.stemcr.2021.07.003>

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3. Senegaglia AC, Rebelatto CLK, Franck CL, et al. **Combined Use of Tocilizumab and Mesenchymal Stromal Cells in the Treatment of Severe Covid-19: Case Report**. Cell Transplantation. January 2021. <https://doi.org/10.1177/09636897211021008>
4. Antonini, L.M., Takimi, A.S., Amaral, V.P. et al. **Cold-Plasma-Sterilized Nanostructured Ti6Al4V: Effect on Nanostructured Surface Morphology and Osteogenic Differentiation of Bone-Marrow-Derived Mesenchymal Stem Cells**. J. of Materi Eng and Perform (2021). <https://doi.org/10.1007/s11665-021-05903-0>
5. Biaqi, D.; Fantozzi, E.T.; Campos-Oliveira, J.C.; Naqhetini, M.V.; Ribeiro, A.F., Jr.; Rodrigues,