

Helena Escobar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6285343/publications.pdf>

Version: 2024-02-01

10
papers

186
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

352
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | mRNA-mediated delivery of gene editing tools to human primary muscle stem cells. <i>Molecular Therapy - Nucleic Acids</i> , 2022, 28, 47-57. | 5.1 | 14 |
| 2 | Generation of hiPSC-Derived Skeletal Muscle Cells: Exploiting the Potential of Skeletal Muscle-Derived hiPSCs. <i>Biomedicines</i> , 2022, 10, 1204. | 3.2 | 1 |
| 3 | Base editing repairs an SGCA mutation in human primary muscle stem cells. <i>JCI Insight</i> , 2021, 6, . | 5.0 | 17 |
| 4 | Generation of three age and gender matched pairs of human induced pluripotent stem cells derived from myoblasts (MDCi011-A, MDCi012-A, MDCi013-A) and from peripheral blood mononuclear cells (MDCi011-B, MDCi012-B, MDCi013-B) from the same donor. <i>Stem Cell Research</i> , 2020, 48, 101987. | 0.7 | 4 |
| 5 | Generation of two human induced pluripotent stem cell lines derived from myoblasts (MDCi014-A) and from peripheral blood mononuclear cells (MDCi014-B) from the same donor. <i>Stem Cell Research</i> , 2020, 48, 101998. | 0.7 | 6 |
| 6 | Human muscle-derived CLEC14A-positive cells regenerate muscle independent of PAX7. <i>Nature Communications</i> , 2019, 10, 5776. | 12.8 | 30 |
| 7 | Exon Skipping in a Dysf-Missense Mutant Mouse Model. <i>Molecular Therapy - Nucleic Acids</i> , 2018, 13, 198-207. | 5.1 | 14 |
| 8 | Localized irradiation of mouse legs using an image-guided robotic linear accelerator. <i>Annals of Translational Medicine</i> , 2017, 5, 156-156. | 1.7 | 2 |
| 9 | Full-length Dysferlin Transfer by the Hyperactive Sleeping Beauty Transposase Restores Dysferlin-deficient Muscle. <i>Molecular Therapy - Nucleic Acids</i> , 2016, 5, e277. | 5.1 | 27 |
| 10 | Human satellite cells have regenerative capacity and are genetically manipulable. <i>Journal of Clinical Investigation</i> , 2014, 124, 4257-4265. | 8.2 | 71 |