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Satellite Cell In Adult Myogenesis Was Being Questioned, With Cells Derived From Bone Marrow And Vasculature, Among Others, Being Ascribed A Central Role In Regen-erative Myogenesis. During The Following Years, The Satellite Cell Regained Its Place At The Center Of Regen-erative Myogenesis May 21th, 2024

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Conditions Including Obesity, Cancer, And Developmental Defects (Jia Et Al., 2011; Zhengetal.,2013).Controlofmultipleaspects Of The MRNA Life Cycle Has Been Attributed To M6A Modification, But Its Best Characterized Role To Date Is In MRNA Turnover. YTH Domain Family Proteins Can Re May 30th, 2024

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BJNhem20-OCIAD1-CRISPR-20 Line Heterozygous Knockout For OCIAD1 Was Generated By Targeting Exon3 Of OCIAD1 Using CRISPR-Cas9 Mediated Knockout Strategy (Fig. 1A). The Method Is Based On An Earlier Report (Peters Et Al., Stembook 2013). BJNhem20 Cells Were Co-transf Feb 13th, 2024

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Replacement (Life Technologies), 1× Non-es-sential Amino Acids, 2 Apr 14th, 2024

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Stem Cell Research

Co-electrotransfected (300 V/ 500 μF, Bio-Rad Gene Pulser Xcell) With SgRNA-PX459 And Recombination Donor Sequence (Genewiz) Carried By PMiniT 2.0 (New England Biolabs, NEB). Transfected Cells Were Plated On Irradiated B6-Puro Mouse Embryonic Fibroblast Feeders (Thermo Fisher Mar 4th, 2024

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MAPCs), Which Can Give Rise To A Limited Number Of Other Particular Types Of Cells. For Example, Hematopoietic Cells (blood Cells) In The Bone Marrow Are Multipotent And Give Rise To The Various Types Of Blood Cells, Including RBCs, WBCs, And Platelets. Multipotent Cells Are Found In Both Developing Fetuses And Fully Developed Human Beings ... Apr 13th, 2024

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