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Recent Articles

Generation of Induced Pluripotent Stem Cell Line FAMRCi016-A from a Patient with Restrictive Cardiomyopathy Carrying the Genetic Variant FLNC: c.3557C>T p.(Ala1186Val)
2026-2 Vol. 57 Issue 1 Pages 18-24
Authors: E. G. Nikitina, A. A. Khudiakov, K. I. Perepelina et al.
DOI: 10.1134/s1062360426700086

Notch Signaling Pathway as an Intermediate in DIO2-Mediated Regulation of Cellular Heterogeneity in the Mouse Endometrial Stroma
2026-2 Vol. 57 Issue 1 Pages 1-17
Authors: A. O. Gaidamaka, Ya. S. Tatarenko, A. D. Aleksandrova et al.
DOI: 10.1134/s1062360426700074

Towards Scarless Healing: Approaches to Stimulating Scarless Regeneration of Human Skin Using a Xenotransplantation Model
2025-12 Vol. 56 Issue 6 Pages 237-255
Authors: O. L. Cherkashina, D. S. Abolin, O. S. Rogovaya et al.
DOI: 10.1134/s1062360426700049

Derivation of Induced Pluripotent Stem Cell Lines RCPCMi016-A and RCPCMi016-B by Reprogramming Dermal Fibroblasts from a Patient with Spinocerebellar Ataxia Type 27B
2025-12 Vol. 56 Issue 6 Pages 264-273
Authors: A. V. Spaselnikova, E. A. Balezina, M. Yu. Sharikova et al.
DOI: 10.1134/s1062360426700050

Generation of the RCPCMi015-A Induced Pluripotent Stem Cell Line by Reprogramming of Dermal Fibroblasts from a Patient with Developmental and Epileptic Encephalopathy-17 Carrying the GNAO1 c.155A>G (p.Q52R) Genetic Variant
2025-12 Vol. 56 Issue 6 Pages 256-263
Authors: E. A. Volovikov, T. V. Limanskaya, E. A. Zerkalenkova et al.
DOI: 10.1134/s1062360426700062

Derivation of RCPCMi017-A Induced Pluripotent Stem Cell Line by Reprogramming Dermal Fibroblasts from a Patient with CANVAS Syndrome
2025-10 Vol. 56 Issue 5 Pages 227-235
Authors: M. Yu. Sharikova, A. V. Spaselnikova, T. V. Limanskaya et al.
DOI: 10.1134/s1062360426700037

Chordin-Like2 Is an Ancient Bilateria Gene Involved in the Development of the Endostyle and Tail Bud in Lamprey Prelarvae
2025-10 Vol. 56 Issue 5 Pages 205-216
Authors: G. V. Ermakova, A. G. Zaraisky, A. V. Bayramov
DOI: 10.1134/s1062360426700013

Generation and Analysis of Human Induced Pluripotent Stem Cell Lines iTAF1-36-H7.1 and iTAF1-36-H7.2 with HAR Deletion in the CNTN6 Locus
2025-10 Vol. 56 Issue 5 Pages 217-226
Authors: A. S. Knyazeva, A. M. Yunusova, A. V. Smirnov et al.
DOI: 10.1134/s1062360426700025

Hidden Paralogy of Chordin-Like Genes in Cartilaginous and Teleost Fishes as a Potential Factor in the Emergence and Evolution of Fins
2025-8 Vol. 56 Issue 4 Pages 176-188
Authors: G. V. Ermakova, A. G. Zaraisky, A. V. Bayramov
DOI: 10.1134/s1062360425700274

Changes in the Composition of Extracellular Vesicles during Neural Differentiation of Pluripotent Stem Cells
2025-8 Vol. 56 Issue 4 Pages 159-175
Authors: E. A. Sazonova, E. A. Suprunenko, E. G. Evtushenko et al.
DOI: 10.1134/s1062360425700262