

AGING AND AGE REVERSAL

Yamanaka in 2006 ([Cell](#)) reported the induction of pluripotent stem cells from mouse fibroblast. Since then, huge amount of resources have been invested in finding remedies for aging. This article in [MIT Technology Review](#) takes stock of the situation.

1- <https://www.sciencedirect.com/science/article/pii/S0092867406009767?via%3Dihub>

2-https://www.technologyreview.com/2022/10/25/1061644/how-to-be-young-again/?utm_source=Nature+Briefing&utm_campaign=1d73b0342c-briefing-dy-20221026&utm_medium=email&utm_term=0_c9dfd39373-1d73b0342c-44083589