

ABSTRACT

Provided is a production method for induced pluripotent stem cells by which induced pluripotent stem cells having favorable quality can be easily obtained in a short period of time. A production method for induced pluripotent stem cells according to the present invention includes, in the stated order: a seeding step of seeding somatic cells on a cell culture substrate including a cell scaffold; a removal step of removing suspended somatic cells without adhering to the cell scaffold; and an introducing step of introducing a reprogramming factor into somatic cells adhering to the cell scaffold.