

ABSTRACT

Provided is a method for producing naive induced pluripotent stem cells from human somatic cells, comprising the following steps (1) to (3): (1) introducing one or more vectors containing a reprogramming factor into human somatic cells, (2) culturing said somatic cells in the presence of a naive medium, and (3) after step (2), culturing the resulting cells in the presence of the naive medium under the condition in which the amount of the vectors per the somatic cell is reduced to 30% or less of that at the start of step 3.