Abstract

METHOD FOR CULTURE OF CELLS

As a technique for proliferating neural crest cells without reducing differentiation capacity, provided is a method for producing neural crest cells, comprising the steps of: (1) obtaining neural crest cells; and (2) suspension-culturing the neural crest cells in a medium comprising a GSK3β inhibitor and a basic fibroblast growth factor (bFGF), wherein the medium comprises the GSK3β inhibitor with a concentration that exhibits an effect equivalent to that exhibited by CHIR99021 with a concentration of higher than 1 μM and lower than 5 μM.

[No suitable figure]