ABSTRACT

A method for culturing animal cells under embedded conditions, which includes: a cell dispersion step of dispersing animal cells into a collagen solution; an embedding step of placing a drop or drops of the collagen solution on a surface of a support to allow the drop or drops to gel to form and fix on the support surface a globular collagen gel or gels having a convex surface; and a culture step of culturing the animal cells by bringing a culture solution into contact with the collagen gel or gels.

(Figure 1(a) to accompany the Abstract when published.)

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