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OPINION: CAN OR SHOULD HUMANS BE CLONED?

1. Purnomo Suryohudoyo --> Department of Medical Biochemistry Airlangga University School of Medicine

Abstract

If a nucleus of an animal cell is transplanted (transferred) into an enucleated egg of another animal of the same species, then under the right conditions, the enucleated egg containing the transplanted nucleus would divide and eventually develop into an exact copy of the animal who donated its nucleus, i.e., a clone of the nuclear donor. Hence, the official designation of "cloning" is "nuclear transfer". A clone is thus an animal which has the same genotype and showing the same phenotype of another animal. Monozygotic twins are natural human clones. These twins have the same genetic make up and look exactly alike

Keyword : -, -, -, -,

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1. -, (0000). - - - -