

## Nuclear Transfer

Title	Patent No.	Issue Date	Country
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	7,432,415	7-Oct-08	United States of America
Quiescent Cell Populations for Nuclear Transfer	10,422,317	1-Oct-08	China
Quiescent Cell Populations for Nuclear Transfer	337,311	11-Sep-08	New Zealand
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	847,237	9-Jul-08	European Patent Office
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	2005202805	24-Apr-08	Australia
Unactivated Oocytes in Nuclear Transfer to Produce Ungulates	7,361,804	22-Apr-08	United States of America
Methods of Ungulate Nuclear Transfer	7,355,094	8-Apr-08	United States of America
Quiescent Cell Populations for Nuclear Transfer	4081613	22-Feb-08	Japan
Unactivated Oocytes in Nuclear Transfer to Produce Cultured Inner Cell Mass Cells and Ungulates	7,332,648	19-Feb-08	United States of America
Serial Nuclear Transfer of Ungulate Embryos	7,329,796	12-Feb-08	United States of America
Methods of Ungulate Nuclear Transfer	7,326,825	5-Feb-08	United States of America
Unactivated Ungulate Oocytes to Produce a Transgenic Ungulate by Nuclear Transfer	7,326,824	5-Feb-08	United States of America
Serial Nuclear Transfer of Ungulate Embryos	7,321,075	22-Jan-08	United States of America
Unactivated Ungulate Oocytes to Produce a Cloned Ungulate by Nuclear Transfer	7,321,076	22-Jan-08	United States of America
Quiescent Cell Populations for Nuclear Transfer	100793220	3-Jan-08	Republic of Korea
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	7,307,198	11-Dec-07	United States of America
Ungulates Produced by Nuclear Transfer of G1 Cells	7,304,204	4-Dec-07	United States of America
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	504,101	8-Nov-07	New Zealand
Animal Tissue with Carbohydrate Antigens Compatible for Human Transplantation	2,002,242,538	11-Oct-07	Australia
Vectors for Telomerizing Nuclear Donor Cells and Improving the Efficiency of Nuclear Transfer	7,265,262	4-Sep-07	United States of America
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	10-0743006	27-Jul-07	Republic of Korea
Quiescent Cell Populations for Nuclear Transfer	7,232,938	19-Jun-07	United States of America
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	2,005,202,808	3-May-07	Australia
Quiescent Cell Population for Nuclear Transfer	2,003,271,356	22-Feb-07	Australia
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	1,090,276	22-Dec-06	Hong Kong
Animal Tissue with Carbohydrate Antigens Compatible for Human Transplantation	7,126,039	24-Oct-06	United States of America
Unactivated Oocytes as Cytoplasmic Recipients for Nuclear Transfer	10-0533477	28-Apr-06	Republic of Korea
Quiescent Cell Populations for Nuclear Transfer	10-0533476	21-Apr-06	Republic of Korea
A Method of Cloning a Non-Human Animal Using the Nucleus of a Differentiated Diploid Donor Cell	1,250,715	12-Apr-06	China
Quiescent Cell Populations for Nuclear Transfer	233,958	26-Jan-06	Mexico

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Quiescent Cell Populations for Nuclear Transfer	ZL 96197891.0	7-Dec-05	China
A Strategy for Maintaining Pregnancy	6,673,987	6-Jan-04	United States of America
Unactivated Oocytes as Cytoplasm recipients for Nuclear Transfer	50,256	28-Nov-03	Singapore
Improved Developmental Competence for Assisted Reproduction and Nuclear Transfer in Pigs	6,548,741	15-Apr-03	United States of America
Unactivated Oocytes as Cytoplasm Recipients for Nuclear Transfer	6,525,243	25-Feb-03	United States of America
Unactivated Oocytes as Cytoplasm Recipients for Nuclear Transfer	728,809	20-Feb-03	Australia
Quiescent Cell Populations for Nuclear Transfer	716,956	19-Dec-02	Australia
Quiescent Cell Populations for Nuclear Transfer	75,155	13-Sep-02	Singapore
Quiescent Cell Populations for Nuclear Transfer	50,267	25-Jul-02	Singapore
Unactivated Oocytes as Cytoplasm Recipients of Quiescent and Non-Quiescent Cells Nuclei, While Maintaining Correct Ploidy	6,252,133	26-Jun-01	United States of America
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Belgium
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Denmark
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	France
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Germany
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Ireland
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Italy
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Luxembourg
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Monaco
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Netherlands
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Slovenia
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Spain
Quiescent Cell Populations for Nuclear Transfer	849,990	14-Feb-01	Switzerland
Quiescent Cell Populations for Nuclear Transfer	849990	14-Feb-01	European Patent Office
Quiescent Cell Populations for Nuclear Transfer	E 199115	14-Feb-01	Austria
Unactivated Oocytes as Cytoplasm Recipients for Nuclear Transfer	1,024,381	29-Dec-00	Hong Kong
Unactivated Oocytes as Cytoplasm Recipients for Nuclear Transfer	75,919	19-Dec-00	Singapore
Unactivated Oocytes as Cytoplasm Recipients for Nuclear Transfer	1,004,937	8-Dec-00	Hong Kong
Quiescent Cell Populations for Nuclear Transfer in the Production of Non-Human Mammals and Non-Human Mammalian Embryos	6,147,276	14-Nov-00	United States of America
Quiescent Cell Populations for Nuclear Transfer	334,288	5-Oct-00	New Zealand
Unactivated Oocytes as Cytoplasm recipients for Nuclear Transfer	335,407	5-Oct-00	New Zealand
Unactivated Oocytes as Cytoplasm recipients for Nuclear Transfer	2,318,792	21-Jun-00	United Kingdom
Unactivated Oocytes as Cytoplasm Recipients for Nuclear Transfer	2,340,493	21-Jun-00	United Kingdom
Quiescent Cell Populations for Nuclear Transfer	1,004,938	19-May-00	Hong Kong
Quiescent Cell Populations for Nuclear Transfer	1,019,394	19-May-00	Hong Kong
Unactivated Oocytes as Cytoplasm recipients for Nuclear Transfer	316,148	28-Apr-00	New Zealand

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Quiescent Cell Populations for Nuclear Transfer	316,149	8-Feb-00	New Zealand
Quiescent Cell Populations for Nuclear Transfer	967,390	3-Feb-00	South Africa
Quiescent Cell Populations for Nuclear Transfer	2,318,578	19-Jan-00	United Kingdom
Quiescent Cell Populations for Nuclear Transfer	2,331,751	19-Jan-00	United Kingdom
Unactivated Oocytes as Cytoplasm recipients for Nuclear Transfer	967,383	27-May-98	South Africa