37

PEVRs

Science Cell

9 MSTN

6

9 5 1

54 40 2

38

13			1992-11			
14			1990-01			
15			1982-01			

1		P53		201510717721.9	2019-03-15	3296038			
2		Leptin		201510715885.8	2019-03-05	3279354			
3				201310295393.9	2017-07-25	2564159			
4		-		201010140832.5	2012-05-30	961247			
5				201610665810.8	2017-07-28	2565851			
6				201621177666.5	2017-5-10	6130754			
7				201621165690.7	2017-5-10	6127582			
8				201621167025.1	2017-5-10	6128216			
9				201620878400.7	2017-01-11	5839924			

10				DB53/T 802-2016	2016-11-10	2016 19			

			/		
1	Symptoms of systemic lupus erythematosus are diagnosed in leptin transgenic pigs.	Plos Biology	/	2018, 16(8)	e2005354
2	Generation of GHR-modified pigs as Laron syndrome models via a dual-sgRNAs/Cas9 system and somatic cell nuclear transfer.	Journal of Translational Medicine	/	2018, 16	41
3	Generation of GTKO Diannan Miniature Pig Expressing Human Complementary Regulator Proteins hCD55 and hCD59 via T2A Peptide-Based Bicistronic Vectors and SCNT.	Molecular Biotechnology	/	2018, 60(8)	[redacted]
4	Efficient generation of P53 biallelic knockout Diannan miniature pigs via TALENs and somatic cell nuclear transfer.	Journal of Translational Medicine	/	2017, 15	[redacted]
5	Generation of Biallelic Knock-out Sheep via Gene-editing and Somatic Cell Nuclear Transfer.	Scientific reports	/	2016, 6	33675
6	Porcine zygote injection with Cas9/sgRNA results in DMD-modified pig with muscle dystrophy.	International journal of molecular sciences	/	2016, 17	1668
7	Efficient generation of GGTA1-null Diannan miniature pigs using TALENs combined with somatic cell nuclear transfer	Reproductive biology and Endocrinology	/	2016,14	77
8	Comparison of the Efficiency of Banna Miniature Inbred Pig Somatic Cell Nuclear Transfer among Different Donor Cells.	PloS One	/	2013,8(2)	[redacted]
9	Evaluation of Cloning Efficiency Based on the Production of Cloned Diannan Miniature Pigs.	Research & Reviews: Journal			