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Establishing an immunocompromised porcine model of human cancer for novel therapy development with pancreatic adenocarcinoma and irreversible electroporation

DOI: 10.1038/s41598-021-87228-5 Scientific Reports, 2021, 11, 7584.

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11	Recent development of gene therapy for pancreatic cancer using non-viral nanovectors. <i>Biomaterials Science</i> , 2021 , 9, 6673-6690	7.4	6
10	Swine models for translational oncological research: an evolving landscape and regulatory considerations. <i>Mammalian Genome</i> , 2021 , 1	3.2	0
9	Histotripsy Ablation in Preclinical Animal Models of Cancer and Spontaneous Tumors in Veterinary Patients: A Review. <i>IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control</i> , 2021 , PP,	3.2	O
8	Induction of pancreatic neoplasia in theKRAS/TP53Oncopig: preliminary report.		4
7	Porcine cancer models for clinical translation <i>Nature Reviews Cancer</i> , 2022 ,	31.3	
6	Production of Pigs From Porcine Embryos Generated in vitro. Frontiers in Animal Science, 2022, 3,		0
5	The Development of Histotripsy for the Treatment of Liver Tumors. 2022 , 4, 137-146		O
4	Recent advances in genetically modified large-animal models of human diseases. 2022,		0
3	Irreversible electroporation for the management of pancreatic cancer: Current data and future directions. 29, 223-231		O
2	Inactivation of growth differentiation factor 9 blocks folliculogenesis in pigs.		0
1	Induction of pancreatic neoplasia in the KRAS/TP53 Oncopig. 2023 , 16,		0