

Publikationen (inkl. der bereits im Hauptdokument genannten)

	Titel	Autor(en)	Erschei- nungs- jahr	Verlag
1	The Angiotensin-I-converting Enzyme Inhibitor Enalapril and Aspirin delay progression of Pancreatic Intraepithelial Neoplasia and cancer formation in a genetically engineered mouse model of pancreatic cancer.	Fendrich V , Chen NM, Neef M, Waldmann J, Bucholz M, Feldmann G, Slater EP, Maitra A, Bartsch DK	2010	Gut 2010; 59:630-7.
2	Hedgehog inhibition with cyclopamine represses tumor growth and prolongs survival in a transgenic mouse model of islet cell tumors	Fendrich V , Rehm J, Maschuw K, Waldmann J, Bucholz M, Christofori G, Slater EP, Bartsch DK.	2011	Ann Surg 2011; 253:546-52
3	Hedgehog Inhibition With the Orally Bioavailable Smo Antagonist LDE225 Represses Tumor Growth and Prolongs Survival in a Transgenic Mouse Model of Islet Cell Neoplasms	Fendrich V , Wiese D, Waldmann J, Lauth M , Heverhagen AE, Rehm J, Bartsch DK.	2011	Ann Surg 2011; 254:818-23
4	Chronic pancreatitis and systemic inflammatory response syndrome prevent impact of chemotherapy with gemcitabine in a genetically engineered mouse model of pancreatic cancer.	Knoop RF, Sparn M, Waldmann J, Plassmeier L, Bartsch DK, Lauth M, Hudemann C, Fendrich V	2014	Neoplasia 2014; 16:463-70.
5	Genetic and pharmacologic abrogation of Snail1 inhibits acinar-to-ductal metaplasia in precursor lesions of pancreatic ductal adenocarcinoma and pancreatic injury.	Fendrich V , Jendryschek F, Beeck S, Albers M, Lauth M, Esni F, Heeger K, Dengler J, Slater EP, Holler JPN, Baier A, Bartsch DK, Waldmann J.		Oncogene . 2018 Apr; 37(14): 1845-1856

