



Supplemental Material to:

**Ru Chen, Sheng Pan, Niki A. Ottenhof, Roeland F. de Wilde,
Christopher L. Wolfgang, Zhaoli Lane, Jane Post,
Mary P. Bronner, Jürgen K. Willmann, Anirban Maitra
and Teresa A. Brentnall**

**Stromal galectin-1 expression is associated with long-term
survival in resectable pancreatic ductal adenocarcinoma**

Cancer Biology & Therapy 2012; 13(10)

<http://dx.doi.org/10.4161/cbt.20842>

<http://www.landesbioscience.com/journals/cbt/article/20842/>

Table S1. Pancreatic cancer tissues for proteomics analysis**VERY LONG TERM SURVIVORS**

SP#	Size	#LN Positive	#LN Examined	LN ration	Degree of Differentiation	Differentiation grade	Age	survival time	Gender	TNM	Stage
VLTS19	3	0	14	0	poor	G3	68	Alive (>10 yrs)	M	T3N0Mx	IIA
VLTS13	1.8	1	4	0.25	moderate	G2	70	Alive (>10 yrs)	F	T3N1Mx	IIB
VLTS9	4	1	11	0.0909091	moderate	G2	44	Alive (>10 yrs)	M	T3N1Mx	IIB
VLTS18	1.8	0	15	0	moderate	G2	68	Alive (>10 yrs)	F	T2N0Mx	IB
VLTS23	3.5	2	34	0.0588235	moderate	G2	56	11 yrs	M	T3N1Mx	IIB

SHORT TERM SURVIVORS

STS2	5	1	14	0.0714286	moderate	G2	53	14 months	M	T3N1Mx	
STS3	3.5	0	25	0	moderate	G2	60	8 months	F	T3N0Mx	
STS4	2.8	0	10	0	moderate	G2	64	11 months	F	T3N0Mx	
STS7	3.5	0	25	0	poor	G3	63	11 months	F	T3N0Mx	
STS5	3	2	26	0.0769231	moderate	G2	69	6 months	M	T3N1Mx	