

Additional Table 1

<i>Proteomic data and immunohistochemistry</i>					
	n	Rel. Spot intensity mean	95% CI (min)	95% CI (max)	p-value
HSP27					0.581
negative/weak	5	2,19	-0,42	4,81	
moderate	6	2,25	0,49	4,01	
strong	4	1,20	0,41	1,99	
HSP60					0.179
negative/weak	6	2,30	0,78	3,82	
moderate	6	4,73	2,44	7,02	
strong	6	3,82	1,00	6,63	
GRP78					0.177
neg/weak/mod	4	6,75	-0,94	14,44	
strong	11	3,22	1,15	5,30	
GRP 94					0.677
negative/weak	5	2,27	0,13	4,40	
moderate	4	1,30	-0,19	2,79	
strong	9	2,22	0,57	3,87	

Immunohistochemical staining patterns and data from ProteoTope Analysis. Mean spot intensities are given with 95% confidential intervals (CI) of HSP27, HSP60, GRP78 and GRP94 expression, measured by ProteoTope analysis in fresh frozen biopsies from 20 patients. Immunohistochemical staining of formalin fixed paraffin embedded biopsies was available from 15/20 corresponding patients.