

Supplemental Table S2. Gastric cancer samples analysed for COX2 and β -catenin levels in the Human Atlas Protein Collection

Patient ID	Sex	AGE	COX2 ¹ Staining	β -catenin ² Staining
1186	m	78	< 25% cytoplasmic/membrane	> 75% cytoplasmic/membrane
893	m	77	--- ---	> 75% cytoplasmic/membrane
657	f	52	< 25% cytoplasmic/membrane	> 75% cytoplasmic/membrane
703	m	71	--- ---	> 75% cytoplasmic/membrane
198	m	80	< 25% cytoplasmic/membrane	25-75% cytoplasmic/membrane
1073	m	76	> 75% cytoplasmic/membrane	< 25% cytoplasmic/membrane
1266	m	47	< 25% cytoplasmic/membrane	25-75% cytoplasmic/membrane
664	f	50	< 25% cytoplasmic/membrane	25-75% cytoplasmic/membrane
1158	m	88	--- ---	25-75% cytoplasmic/membrane
549	f	86	--- ---	25-75% cytoplasmic/membrane
1207	m	63	< 25% cytoplasmic/membrane	25-75% cytoplasmic/membrane
2645	m	74	< 25% cytoplasmic/membrane	25-75% cytoplasmic/membrane

¹PTGS2: HPA001335 Abody

²CTNNB1: CAB000108 Abody