

Supplementary Table

Table 1: Comparison of IHC analysis of CK2 α , CK2 β , Gli1 expression in mesothelioma tumors

	CK2 α -/+		CK2 α ++/+++		total N
	Gli1 -/+	Gli1 ++/+++	Gli1 -/+	Gli1 ++/+++	
CK2 β -/+	31.8% (7/22)	18.2% (4/22)	22.7% (5/22)	27.3% (6/22)	100% (22/22)
CK2 β ++/+++	17.9% (7/39)	5.1% (2/39)	28.2% (11/39)	48.7% (19/39)	100% (39/39)

Table 2: Association analysis of CK2 α and Gli1 expression in mesothelioma tumors ($p < 0.05$, Chi-square)

	Gli1 -/+	Gli1 ++/+++
CK2 α -/+	14	6
CK2 α ++/+++	16	25

Table 3: Association analysis of CK2 α and CK2 β expression in mesothelioma tumors ($p < 0.05$, Chi-square)

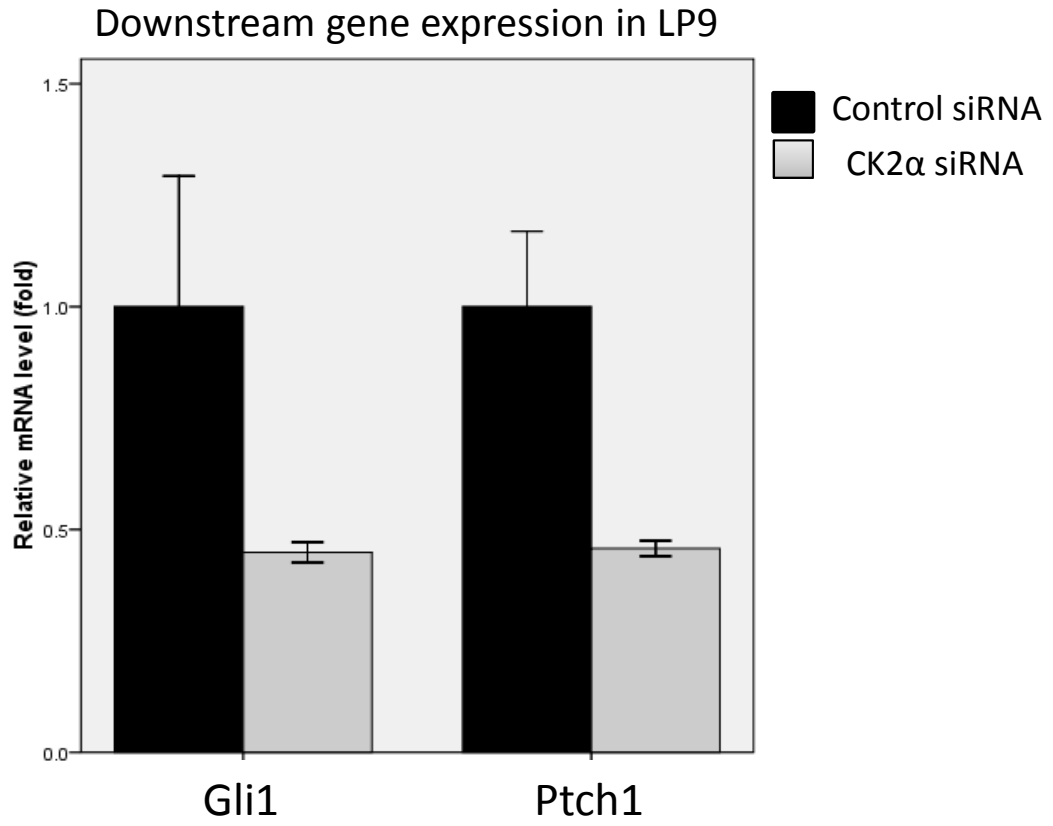
	CK2 β -/+	CK2 β ++/+++
CK2 α -/+	11	9
CK2 α ++/+++	11	30

Table 4: Association analysis of CK2 β and Gli1 expression in mesothelioma tumors ($p > 0.05$, Chi-square)

	CK2 β -/+	CK2 β ++/+++
Gli1 -/+	12	18
Gli1 ++/+++	10	21

Supplementary Figure 1

A



B

