	PCDH8+	PCDH8-
LOH+	10	7
LOH-	17	1
	(p=0.0178)	
Unmeth	8	7
Meth	0	6
	(p=0.0456)	
ER+	26	2
ER-	3	5
	(p=0.001)	
PR+	21	0
PR-	8	7
	(p=0.001)	
S-phase		
>10	10	7
<10	13	1
	(p=0.0454)	

Table S2. PCDH8 loss correlates with loss of heterozygosity (LOH), promoter methylation, loss of estrogen receptor (ER) expression, loss of progesterone receptor (PR) expression, and increased S-phase tumors. LOH+ = presence of LOH, LOH- = absence of LOH, Unmeth=unmethylated, Meth=methylated.