

**Table S2. The promoter of *VE-cadherin* contains three SBSs**

Name	Score	Start	End	Strand	Predicted site sequence
SBS1	10.075	-1895	-1890	+	AACAAT
SBS2	7.562	-554	-549	-	ATTGTC
SBS3	9.767	-141	-136	+	AACAAT

Motif search analysis of SOX5 sites in the mouse *VE-cadherin* 2500 bp promoter using JASPAR database reveals the presence of three SBSs; the position of the predicted site sequence relative to the TSS is shown.