

CPP-M			
	80	90	100 109
FGF12:	TPECKFKESV	FENYYVIYSS	TLYRQQESGR
FGF14:	TPECKFKESV	FENYYVIYSS	MIYRQQESGR
FGF13:	TPECKFKESV	FENYYVTYSS	MIYRQQQSGR
FGF11:	TAECRFKECV	FENYYVLYAS	ALYRQR RSGR
FGF1 :	NEECLFLERL	EENHYNTYIS	KKHAEK
FGF2 :	TDECFFFERL	ESNNYNTYRS	RKYT

FIGURE S3. High homology at the CPP-M domain in the FGF family. Amino acid sequences of FGF11 subfamily and other FGFs corresponding to amino acids 80-109 (CPP-M) of FGF12B are shown (2). Blue letters indicate hydrophobic amino acids. Hydrophilic amino acid residues are labeled in red letters and neutral amino acid residues are in black. CPP-M may be distributed from amino acid position 80-90 to 101-109.