

SPO:LGFR binds ZNRF3  
FGFR3c binds to FGF  
phosphorylates FRS2  
FGFR3b binds to FGF  
R-Smad1/5/8 directly  
K activation by VEGFR  
ing adapter protein B  
cal adhesion kinase 1  
s recruited to VEGFR2  
Activation of RAC1  
on RAC1, activating it  
P3 and gets activated  
omplex with Co-Smad  
complex with SMAD4  
ET-bound GRB2:SOS1  
nucleotide exchange  
tide exchange of RAS  
nucleotide exchange  
nucleotide exchange  
ERBB2 heterodimers  
nucleotide exchange  
tide exchange of RAS  
ERBB2 heterodimers.  
RB2, SCH1-2 and MET  
GF receptor:Grb2:Sos)  
nucleotide exchange  
9,350-SHC1:p-ERBB4  
by p-KIT bound SOS1  
:ERBB2 heterodimers  
tide exchange of RAS  
tide exchange of RAS  
GF:EGFR:GRB2:SOS1)  
with RANBP9 and MET  
nucleotide exchange  
nucleotide exchange  
FR:SHC1:GRB2:SOS1)  
nucleotide exchange

