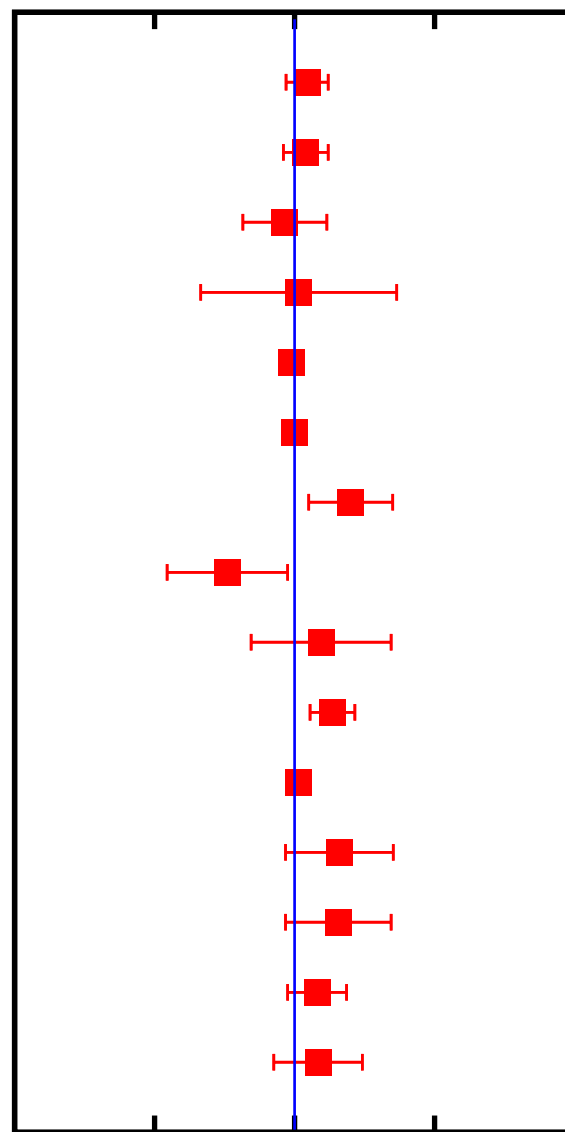


f_π
 f_K
 m_Ω
 m_N
 m_{D_s}
 m_D
 $m_{D_s^*} - m_{D_s}$
 $m_\psi - m_{\eta_c}$
 $\psi(1P-1S)$
 $2m_{B_{s,av}} - m_Y$
 m_{B_c}
 $Y(3S-1S)$
 $Y(2P-1S)$
 $Y(1P-1S)$
 $Y(1D-1S)$



with sea quarks