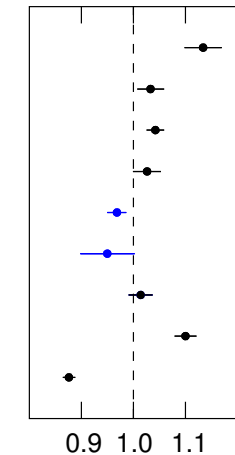
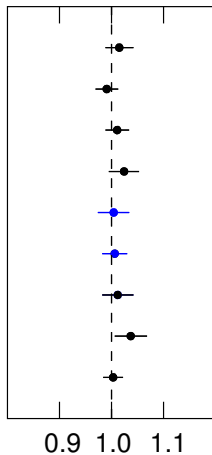


Ignore Vacuum Polarization



LQCD/Experiment

Full Theory



LQCD/Experiment

$f_\pi$   
 $f_K$   
 $3M_\Xi - M_N$   
 $2M_{B_s} - M_\Upsilon$   
 $M_{\psi(1P)} - M_{\psi(1S)}$   
 $M_{\Upsilon(1D)} - M_{\Upsilon(1S)}$   
 $M_{\Upsilon(2P)} - M_{\Upsilon(1S)}$   
 $M_{\Upsilon(3S)} - M_{\Upsilon(1S)}$   
 $M_{\Upsilon(1P)} - M_{\Upsilon(1S)}$

2005 CLEO  
2004 CLEO