

0.9 1 1.1

LQCD/Exp't ( $n_f = 0$ )

$f_\pi$

$f_K$

$3M_\Xi - M_N$

$2M_{B_s} - M_\Upsilon$

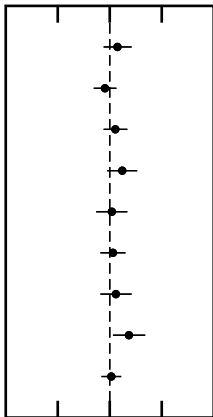
$\psi(1P - 1S)$

$\Upsilon(1D - 1S)$

$\Upsilon(2P - 1S)$

$\Upsilon(3S - 1S)$

$\Upsilon(1P - 1S)$



0.9 1 1.1

LQCD/Exp't ( $n_f = 3$ )