

old, FLAG16,  $c_\beta = 10$ ,  $c_{\phi_2} = 10$   
 old, FLAG16,  $c_\beta = 10$ ,  $c_{\phi_2} = 0.0035$   
 old, FLAG16,  $c_\beta = 10$ ,  $c_{\phi_2} = 0$   
 old, FLAG16,  $c_\beta = c_{\phi_2} = 0$   
 old, FLAG16,  $c_\beta = 1$ ,  $c_{\phi_2} = 0.0035$   
 old, FLAG21,  $c_\beta = 10$ ,  $c_{\phi_2} = 10$   
 old, FLAG21,  $c_\beta = 10$ ,  $c_{\phi_2} = 0.0035$   
 old, FLAG21,  $c_\beta = 10$ ,  $c_{\phi_2} = 0$   
 old, FLAG21,  $c_\beta = c_{\phi_2} = 0$   
 old, FLAG21,  $c_\beta = 1$ ,  $c_{\phi_2} = 0.0035$   
 all, FLAG16,  $c_\beta = 10$ ,  $c_{\phi_2} = 10$   
 all, FLAG16,  $c_\beta = 10$ ,  $c_{\phi_2} = 0.0035$   
 all, FLAG16,  $c_\beta = 10$ ,  $c_{\phi_2} = 0$   
 all, FLAG16,  $c_\beta = c_{\phi_2} = 0$   
 all, FLAG16,  $c_\beta = 1$ ,  $c_{\phi_2} = 0.0035$   
 all, FLAG21,  $c_\beta = 10$ ,  $c_{\phi_2} = 10$   
 all, FLAG21,  $c_\beta = 10$ ,  $c_{\phi_2} = 0.0035$   
 all, FLAG21,  $c_\beta = 10$ ,  $c_{\phi_2} = 0$   
 all, FLAG21,  $c_\beta = c_{\phi_2} = 0$   
 all, FLAG21,  $c_\beta = 1$ ,  $c_{\phi_2} = 0.0035$   
 Strasbourg,  $F_{231}/m_\pi$   
 Baier et al,  $F_{231}/m_\pi$   
 Bruner et al,  $F_{231}/m_\pi$   
 QCDSF/UKQCD,  $m_0/m_\pi$   
 RBC/UKQCD,  $m_0/m_\pi$   
 BMW 12 [118]

