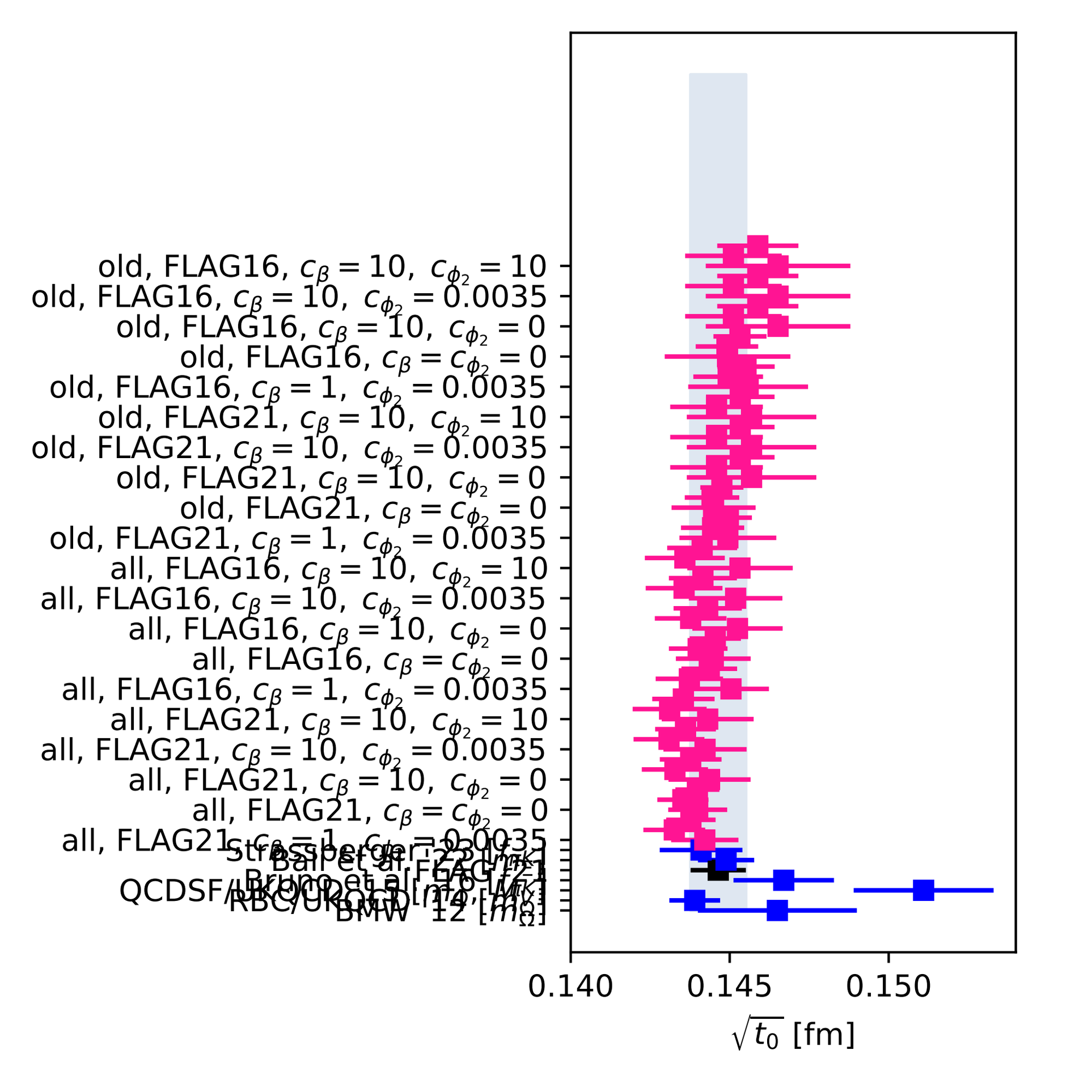
old, FLAG16, $c_\beta = 10,\ c_{\phi_2} = 10$
old, FLAG16, $c_\beta = 10,\ c_{\phi_2} = 0.0035$
old, FLAG16, $c_\beta = 10,\ c_{\phi_2} = 0$
old, FLAG16, $c_\beta = c_{\phi_2} = 0$
old, FLAG16, $c_\beta = 1,\ c_{\phi_2} = 0.0035$
old, FLAG21, $c_\beta = 10,\ c_{\phi_2} = 10$
old, FLAG21, $c_\beta = 10,\ c_{\phi_2} = 0.0035$
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, $c_\beta = 1,\ c_{\phi_2} = 0.0035$
Strassberger '22 [m_K]
Bali et al. FLAG '21
Bruno et al. [m_Ω, f_K]
QCDSF/UKQCD '10 [m_Ω, f_K]
RBC/UKQCD '14 [m_Ω, m_K]
BMW '12 [m_Ω]
0.140
0.145
0.150
$\sqrt{t_0}$ [fm]