```mathematica
Plot[{4 π (CSU4 + SU4Corr[μPlot, ΔMaxFunctional, L5, c0, c0Prime, c1, c2] /. CSU4Sol),
  4 π (CSU2L + SU2LCorr[μPlot, ΔMaxFunctional2L, L5, c0, c0Prime, c1, c2] /. CSU2LSol),
  4 π (CSU2R + SU2RCorr[μPlot, ΔMaxFunctional2R, L5, c0, c0Prime, c1, c2] /. CSU2RSol)},
 {μPlot, mKK5, ΔMaxPlot}, Frame → True, FrameStyle → BlackFrame,
 FrameLabel → MaTeX[{\mu (\mathrm{GeV}), \alpha^{-1}}, FontSize → 24],
 BaseStyle → texStyle, ImageSize → Large,
 Epilog → {Dashed, Thickness[0.001], {InfiniteLine[{{mKK5, 0.}, {mKK5, 0.5}}]}, Inset[
    MaTeX[m_{\text{KK}_5}, Magnification → 1.4], {mKK5 + 0.7 × 10^5, 10}, Scaled[{0.5, 1}]]},
 PlotRange → {{mKK5 - 0.7 × 10^5, ΔMaxPlot + 0.7 × 10^5}, Automatic}, PlotLegends →
  MaTeX[{\frac{4\pi}{g^2_{4C}}, \frac{4\pi}{g^2_{2L}}, \frac{4\pi}{g^2_{2R}}},
   FontSize → 18], PerformanceGoal → Speed, PlotStyle → {ColorData[97, ColorList][[15]],
   ColorData[97, ColorList][[2]], ColorData[97, ColorList][[14]]}]
```