



Figure 1: Level curves (lines of increasing thickness), sections (lines originating at $u=0$ or $v=0$), and diagonal (light grey, $[0, 0, 0] \rightarrow [1, 1, 1]$) of Composite Plackett-Plackett Copula $\{\alpha=0.8916, \beta=0.6474, \Theta_1=657, \Theta_2=1.390\}$ of annual mean and annual harmonic mean for U.S. Geological Survey streamflow-gaging station 08146000 San Saba River at San Saba, Texas