Plot on Ridge coefficients variation with lambda at degree3 2 $\beta_1 \pm SE$ $\beta_2 \pm SE$ $\beta_3 \pm SE$ $\beta_4 \pm SE$ $\beta_5 \pm SE$ $\beta_6 \pm SE$ 0 $eta_i\pm {
m SE}$ $\beta_7 \pm SE$ $\beta_8 \pm SE$ $\beta_9 \pm SE$ -2-3 10^{-2} 10^{-8} 10^{-6} 10^{-4} 10^{0} 10^{2} 10^{4} Lambda values