$\mathbb{E}[\mathsf{Drinks}\;\mathsf{per}\;\mathsf{Month}_i\;|\;\mathsf{Age}_i]$ , 4th-order Polynomial fit, 15th-order Polynomial fit 7.5 -5.0 Drinks per Month $_i$ 2.5 0.0



20.0

22.5

17.5

-2.5

15.0