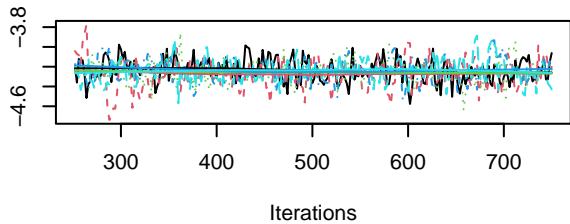
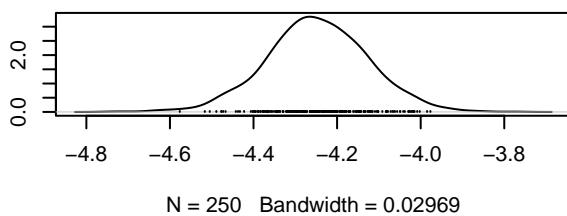


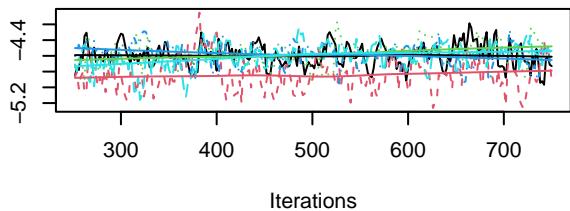
Trace of $B[\text{diffusion_Intercept}, \text{sp_1}]$



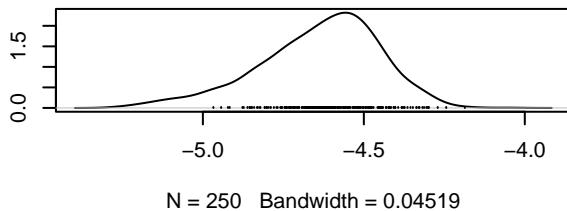
Density of $B[\text{diffusion_Intercept}, \text{sp_1}]$



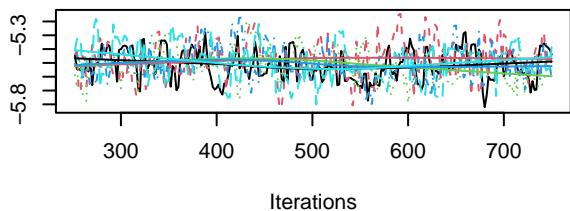
Trace of $B[\text{diffusion_Intercept}, \text{sp_2}]$



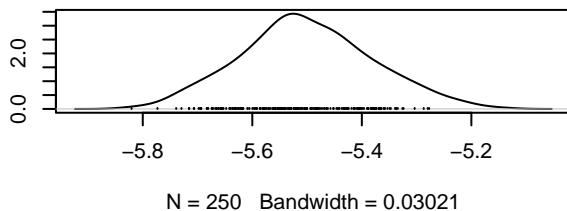
Density of $B[\text{diffusion_Intercept}, \text{sp_2}]$



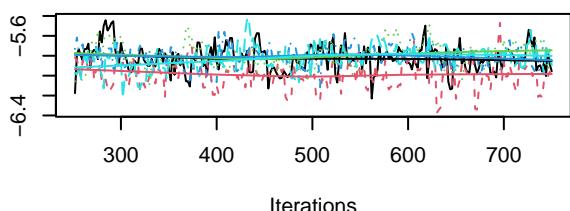
Trace of $B[\text{diffusion_Intercept}, \text{sp_3}]$



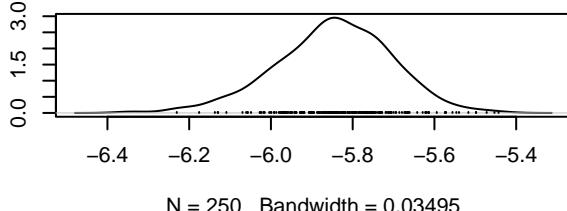
Density of $B[\text{diffusion_Intercept}, \text{sp_3}]$



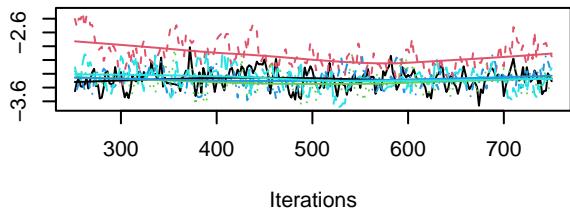
Trace of $B[\text{diffusion_Intercept}, \text{sp_4}]$



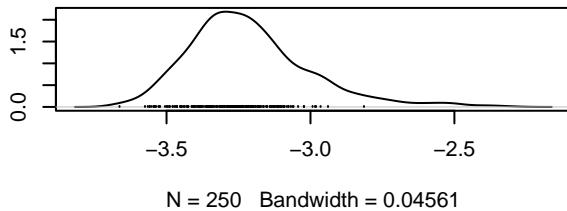
Density of $B[\text{diffusion_Intercept}, \text{sp_4}]$



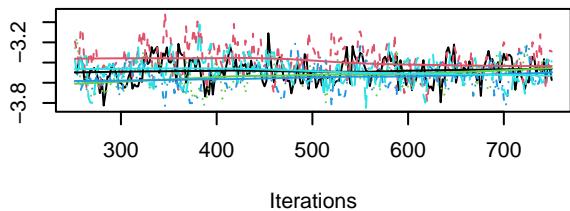
Trace of $B[\text{diffusion_Intercept}]$, sp_5]



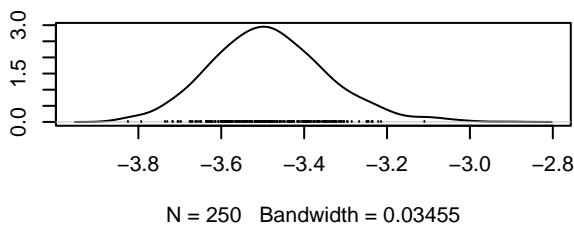
Density of $B[\text{diffusion_Intercept}]$, sp_5]



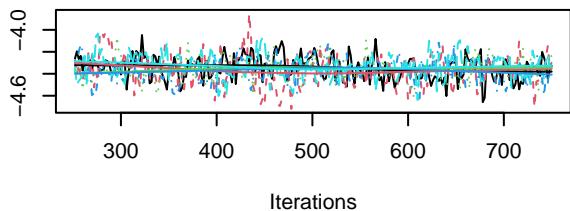
Trace of $B[\text{diffusion_Intercept}]$, sp_6]



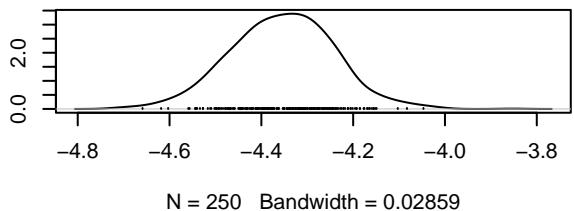
Density of $B[\text{diffusion_Intercept}]$, sp_6]



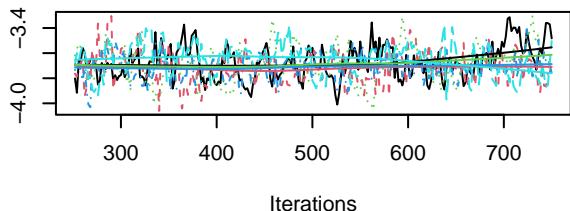
Trace of $B[\text{diffusion_Intercept}]$, sp_7]



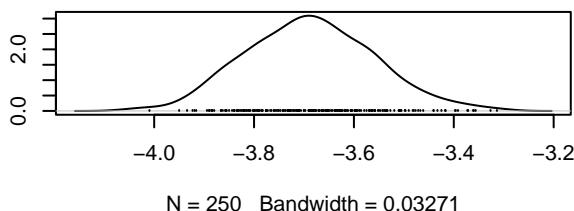
Density of $B[\text{diffusion_Intercept}]$, sp_7]



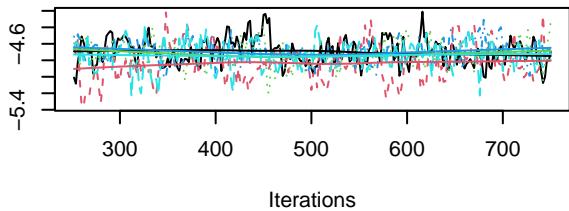
Trace of $B[\text{diffusion_Intercept}]$, sp_8]



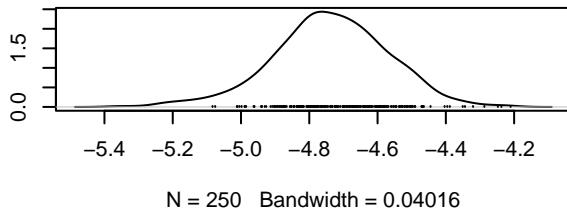
Density of $B[\text{diffusion_Intercept}]$, sp_8]



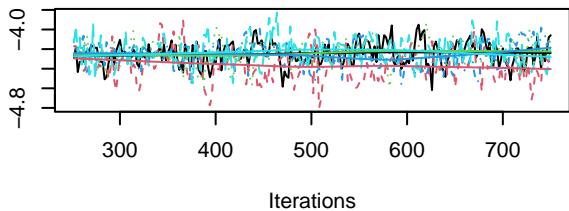
Trace of $B[\text{diffusion_Intercept}]$, sp_9]



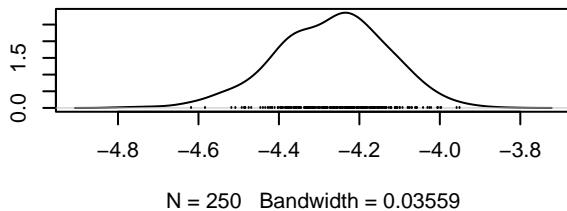
Density of $B[\text{diffusion_Intercept}]$, sp_9]



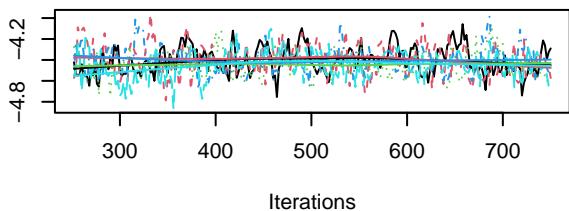
Trace of $B[\text{diffusion_Intercept}]$, sp_10]



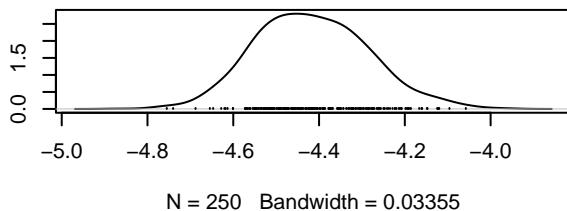
Density of $B[\text{diffusion_Intercept}]$, sp_10]



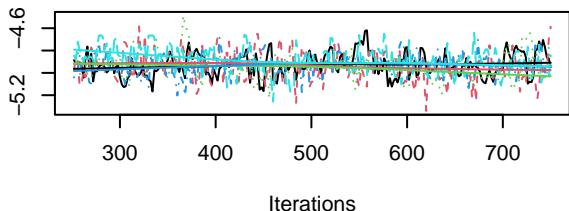
Trace of $B[\text{diffusion_Intercept}]$, sp_11]



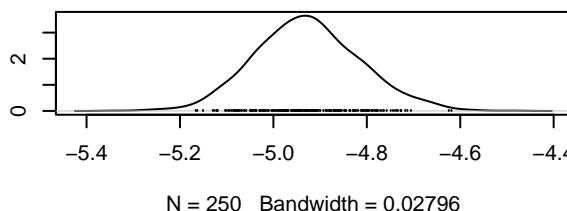
Density of $B[\text{diffusion_Intercept}]$, sp_11]



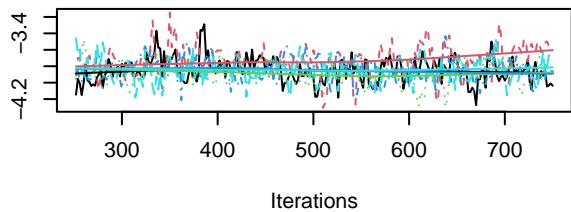
Trace of $B[\text{diffusion_Intercept}]$, sp_12]



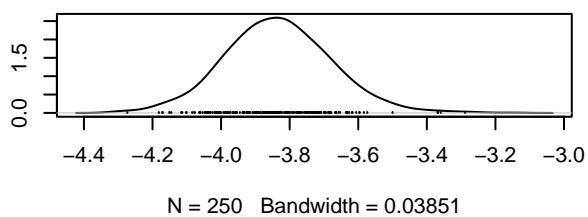
Density of $B[\text{diffusion_Intercept}]$, sp_12]



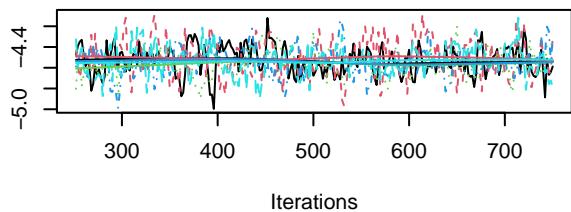
Trace of $B[\text{diffusion_Intercept}]$, sp_13]



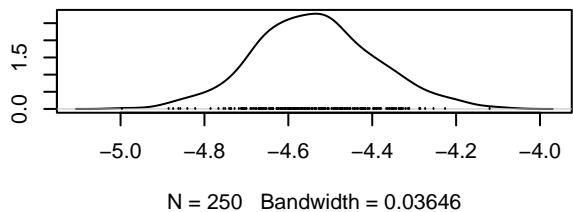
Density of $B[\text{diffusion_Intercept}]$, sp_13]



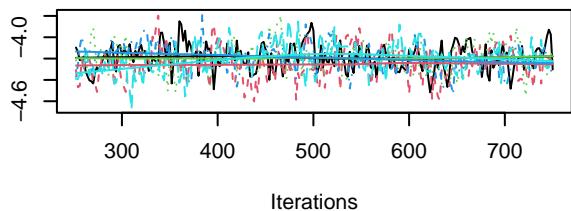
Trace of $B[\text{diffusion_Intercept}]$, sp_14]



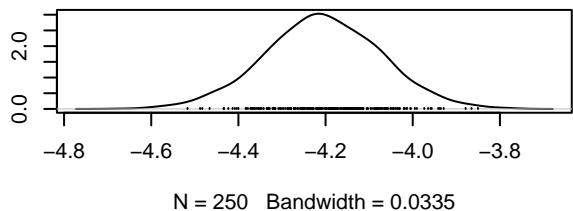
Density of $B[\text{diffusion_Intercept}]$, sp_14]



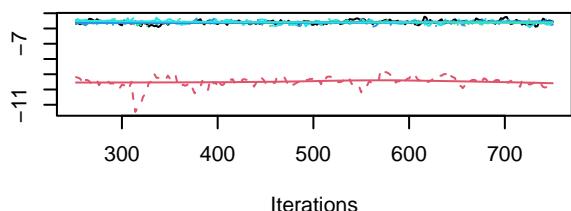
Trace of $B[\text{diffusion_Intercept}]$, sp_15]



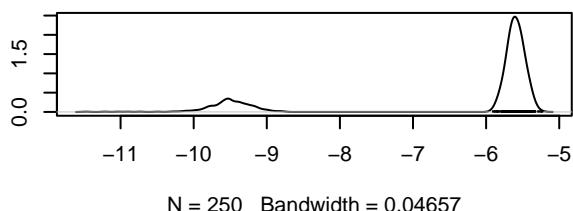
Density of $B[\text{diffusion_Intercept}]$, sp_15]



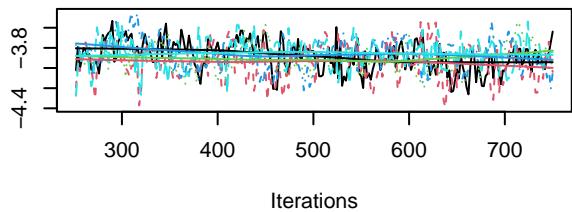
Trace of $B[\text{diffusion_Intercept}]$, sp_16]



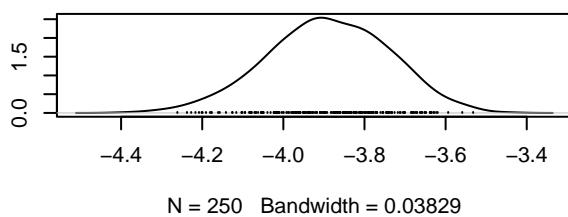
Density of $B[\text{diffusion_Intercept}]$, sp_16]



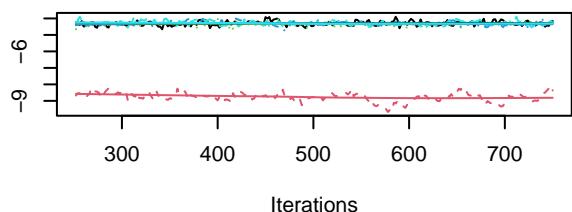
Trace of $B[\text{diffusion_Intercept}]$, sp_17]



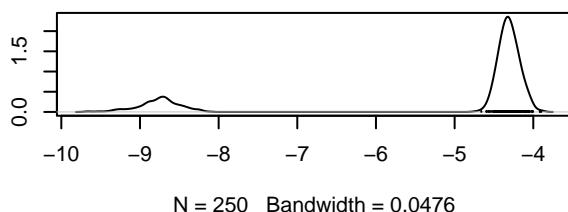
Density of $B[\text{diffusion_Intercept}]$, sp_17]



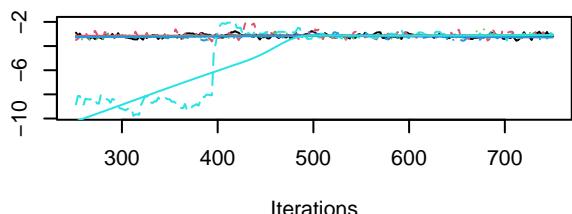
Trace of $B[\text{diffusion_Intercept}]$, sp_18]



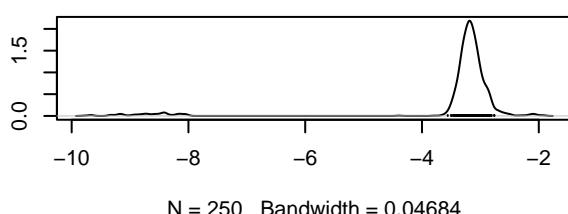
Density of $B[\text{diffusion_Intercept}]$, sp_18]



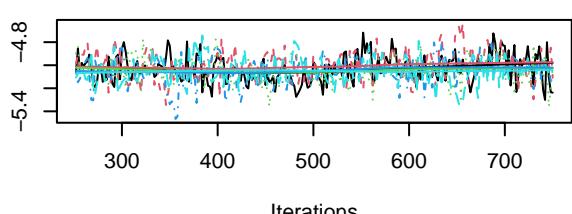
Trace of $B[\text{diffusion_Intercept}]$, sp_19]



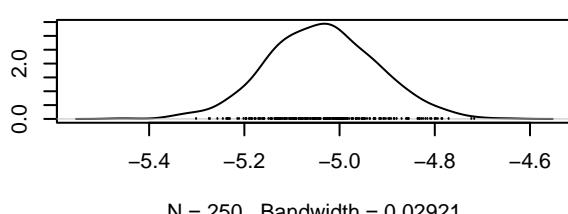
Density of $B[\text{diffusion_Intercept}]$, sp_19]



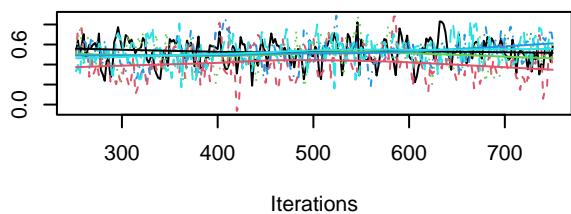
Trace of $B[\text{diffusion_Intercept}]$, sp_20]



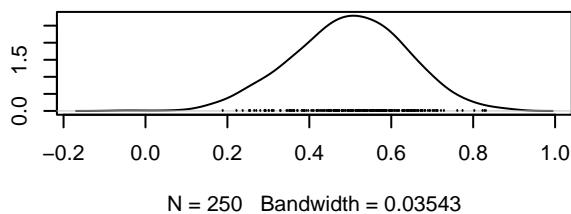
Density of $B[\text{diffusion_Intercept}]$, sp_20]



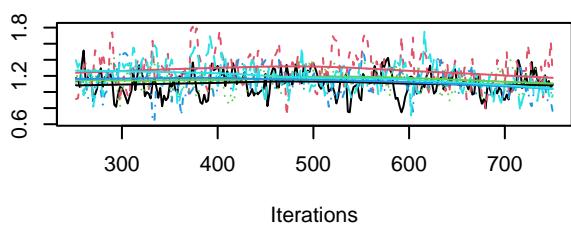
Trace of $B[\text{diffusion_air_temperature}, \text{sp_1}]$



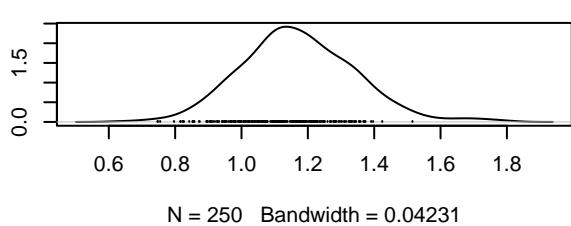
Density of $B[\text{diffusion_air_temperature}, \text{sp_1}]$



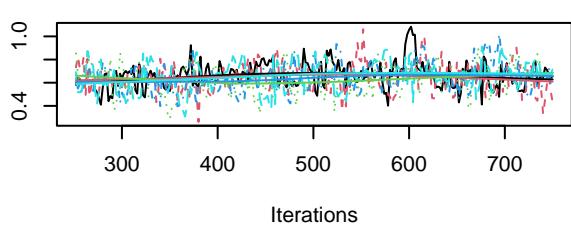
Trace of $B[\text{diffusion_air_temperature}, \text{sp_2}]$



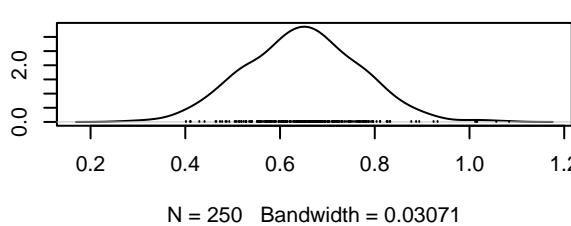
Density of $B[\text{diffusion_air_temperature}, \text{sp_2}]$



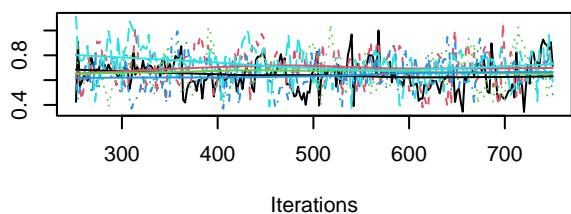
Trace of $B[\text{diffusion_air_temperature}, \text{sp_3}]$



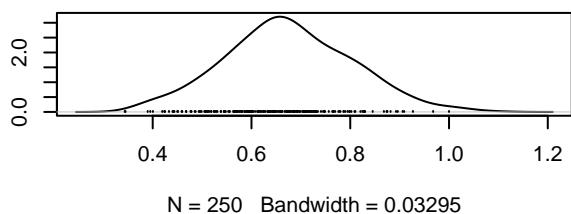
Density of $B[\text{diffusion_air_temperature}, \text{sp_3}]$



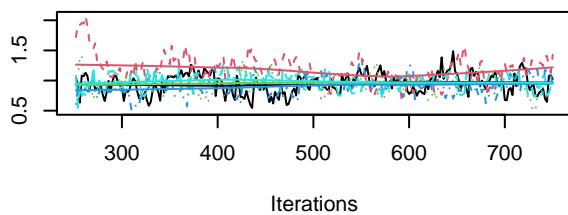
Trace of $B[\text{diffusion_air_temperature}, \text{sp_4}]$



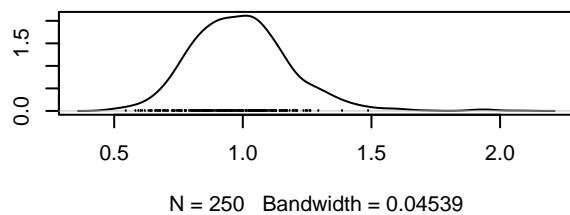
Density of $B[\text{diffusion_air_temperature}, \text{sp_4}]$



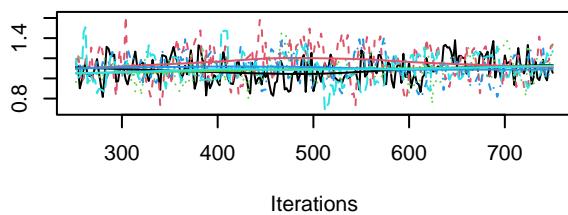
Trace of $B[\text{diffusion_air_temperature, sp}_5]$



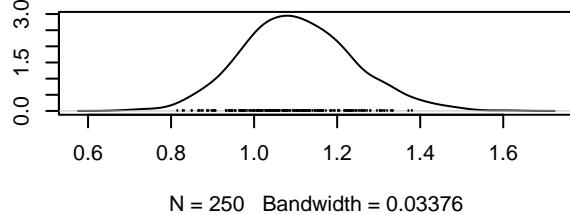
Density of $B[\text{diffusion_air_temperature, sp}_5]$



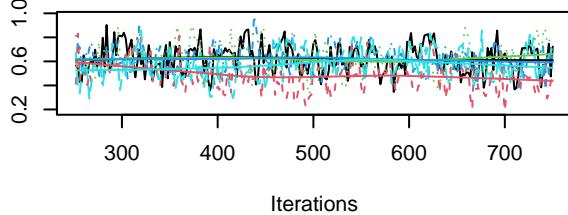
Trace of $B[\text{diffusion_air_temperature, sp}_6]$



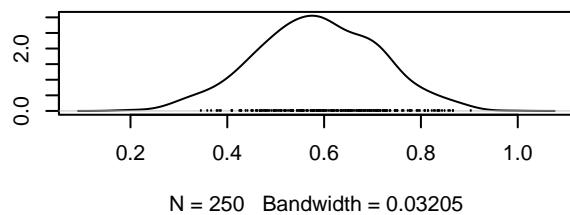
Density of $B[\text{diffusion_air_temperature, sp}_6]$



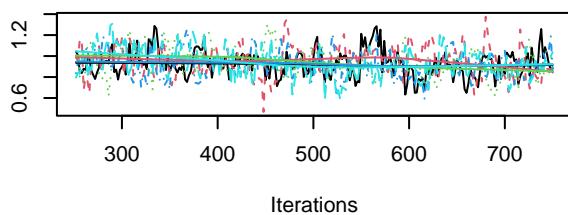
Trace of $B[\text{diffusion_air_temperature, sp}_7]$



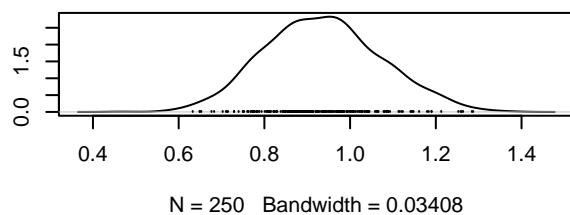
Density of $B[\text{diffusion_air_temperature, sp}_7]$



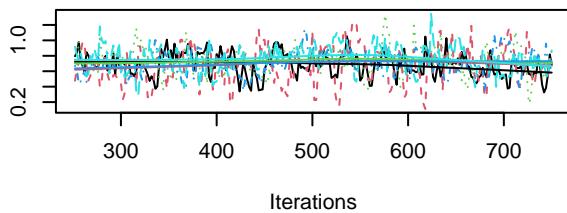
Trace of $B[\text{diffusion_air_temperature, sp}_8]$



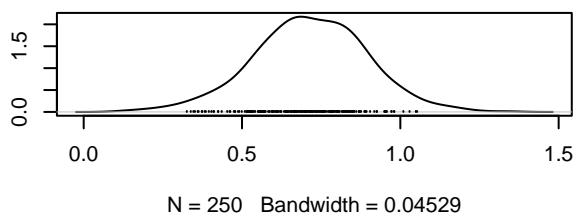
Density of $B[\text{diffusion_air_temperature, sp}_8]$



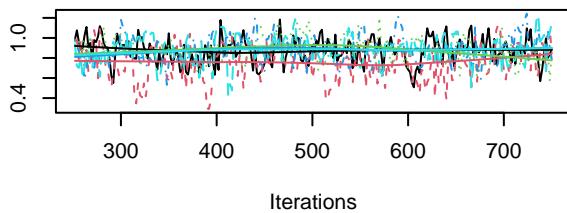
Trace of $B[\text{diffusion_air_temperature}, \text{sp_9}]$



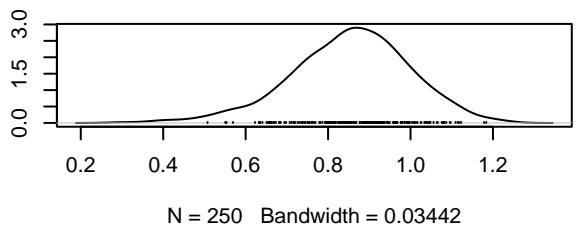
Density of $B[\text{diffusion_air_temperature}, \text{sp_9}]$



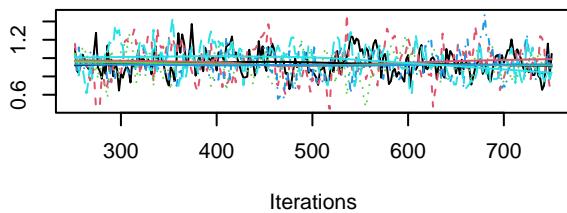
Trace of $B[\text{diffusion_air_temperature}, \text{sp_10}]$



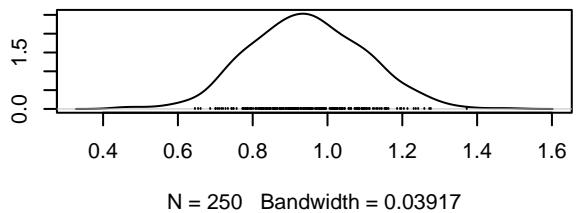
Density of $B[\text{diffusion_air_temperature}, \text{sp_10}]$



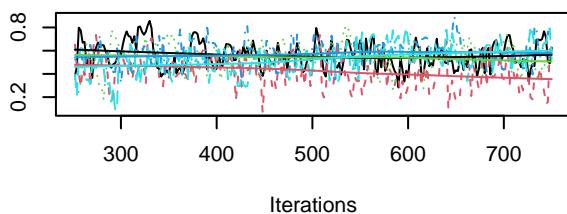
Trace of $B[\text{diffusion_air_temperature}, \text{sp_11}]$



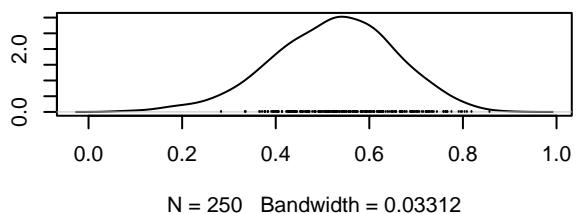
Density of $B[\text{diffusion_air_temperature}, \text{sp_11}]$



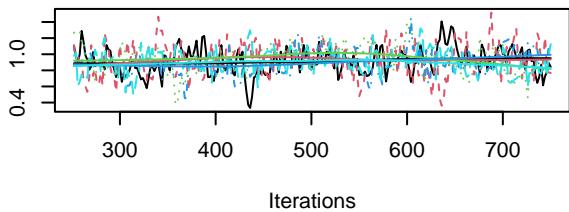
Trace of $B[\text{diffusion_air_temperature}, \text{sp_12}]$



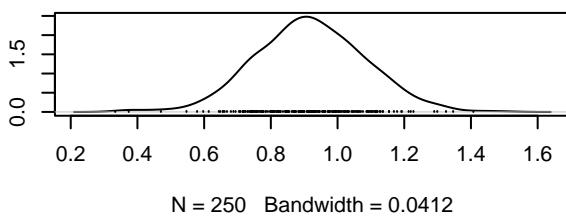
Density of $B[\text{diffusion_air_temperature}, \text{sp_12}]$



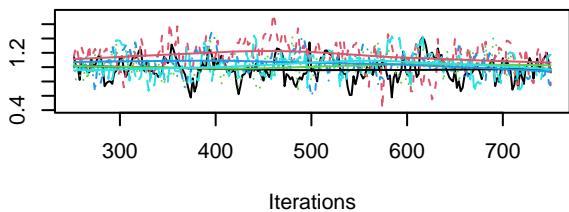
Trace of $B[\text{diffusion_air_temperature}, \text{sp_13}]$



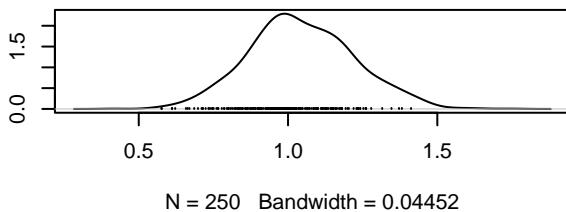
Density of $B[\text{diffusion_air_temperature}, \text{sp_13}]$



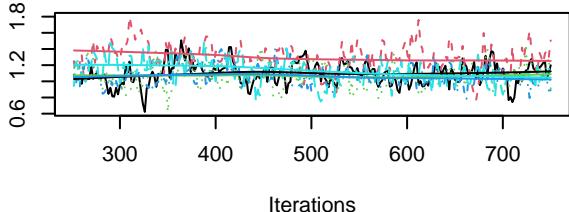
Trace of $B[\text{diffusion_air_temperature}, \text{sp_14}]$



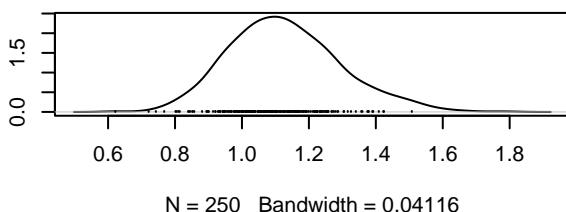
Density of $B[\text{diffusion_air_temperature}, \text{sp_14}]$



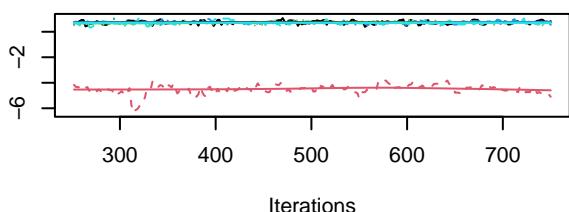
Trace of $B[\text{diffusion_air_temperature}, \text{sp_15}]$



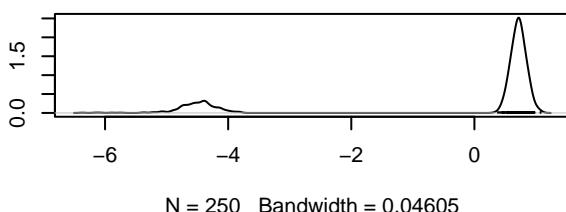
Density of $B[\text{diffusion_air_temperature}, \text{sp_15}]$



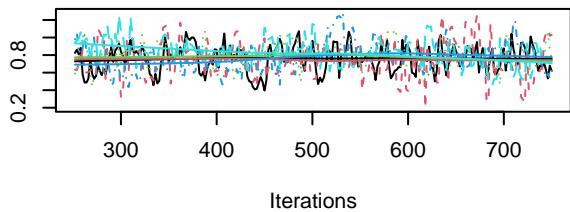
Trace of $B[\text{diffusion_air_temperature}, \text{sp_16}]$



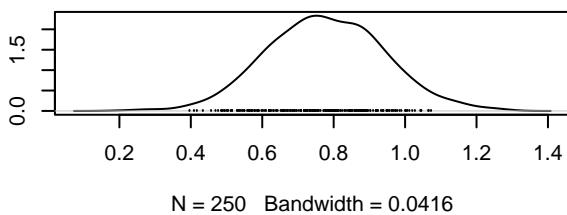
Density of $B[\text{diffusion_air_temperature}, \text{sp_16}]$



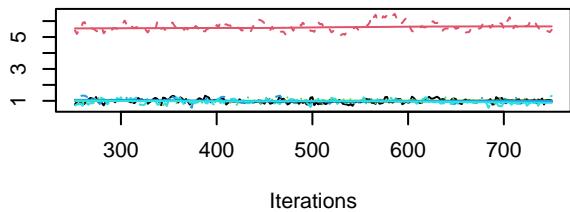
Trace of $B[\text{diffusion_air_temperature}, \text{sp_17}]$



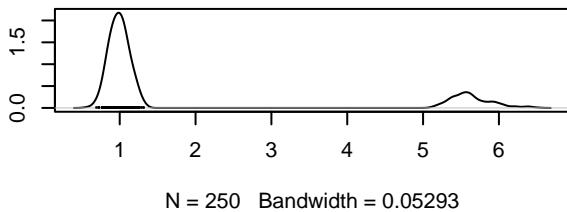
Density of $B[\text{diffusion_air_temperature}, \text{sp_17}]$



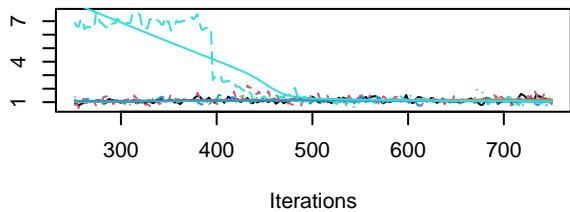
Trace of $B[\text{diffusion_air_temperature}, \text{sp_18}]$



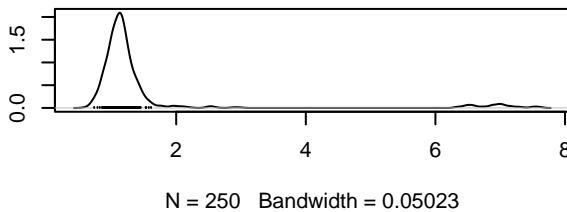
Density of $B[\text{diffusion_air_temperature}, \text{sp_18}]$



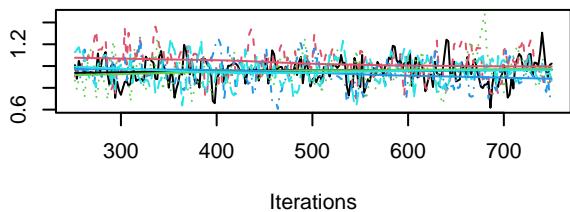
Trace of $B[\text{diffusion_air_temperature}, \text{sp_19}]$



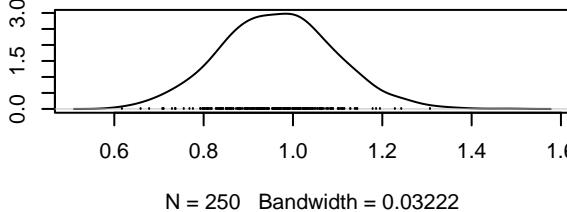
Density of $B[\text{diffusion_air_temperature}, \text{sp_19}]$



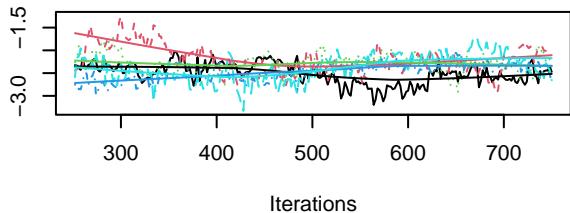
Trace of $B[\text{diffusion_air_temperature}, \text{sp_20}]$



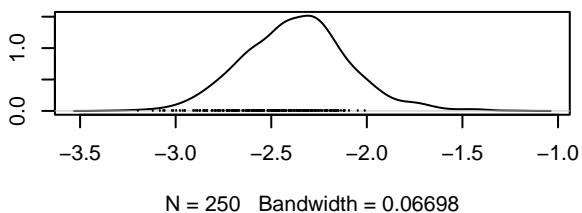
Density of $B[\text{diffusion_air_temperature}, \text{sp_20}]$



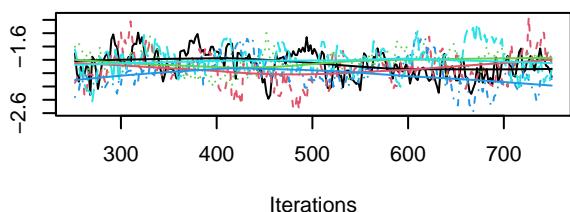
Trace of $B[\text{mortality_Intercept}, \text{sp_1}]$



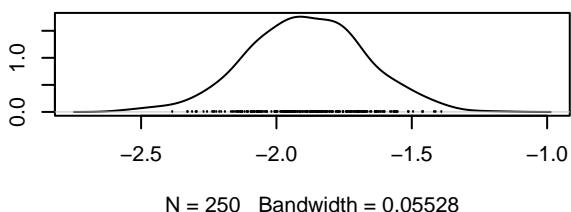
Density of $B[\text{mortality_Intercept}, \text{sp_1}]$



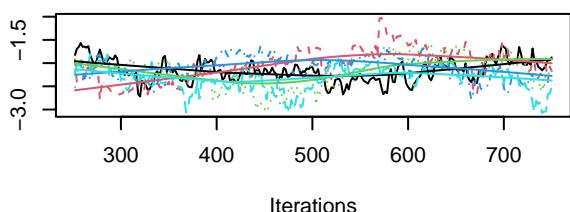
Trace of $B[\text{mortality_Intercept}, \text{sp_2}]$



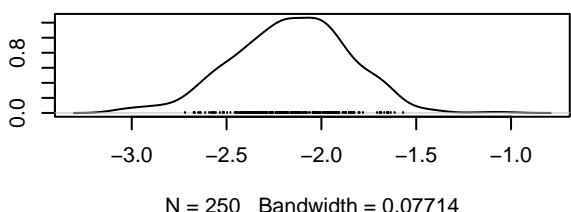
Density of $B[\text{mortality_Intercept}, \text{sp_2}]$



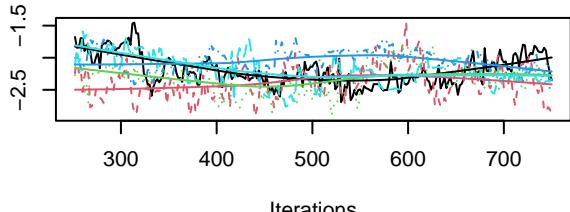
Trace of $B[\text{mortality_Intercept}, \text{sp_3}]$



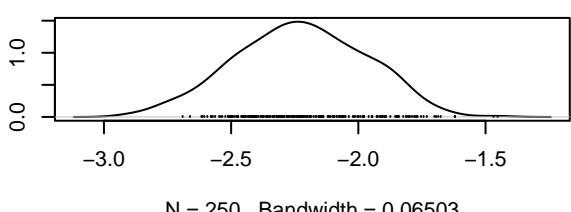
Density of $B[\text{mortality_Intercept}, \text{sp_3}]$



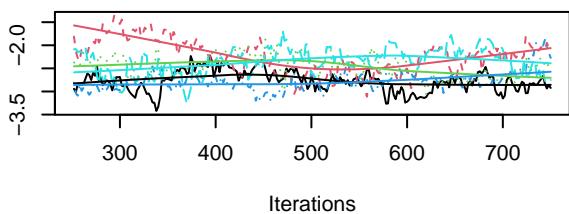
Trace of $B[\text{mortality_Intercept}, \text{sp_4}]$



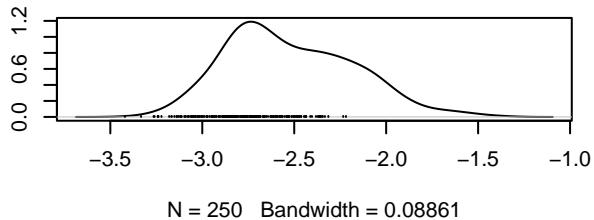
Density of $B[\text{mortality_Intercept}, \text{sp_4}]$



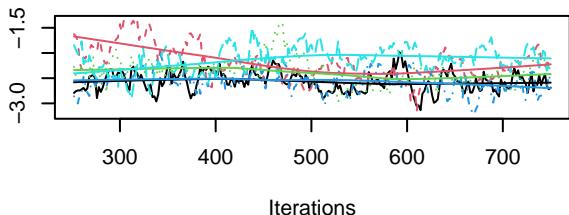
Trace of $B[\text{mortality_Intercept}, \text{sp_5}]$



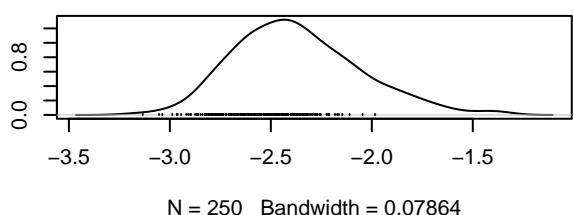
Density of $B[\text{mortality_Intercept}, \text{sp_5}]$



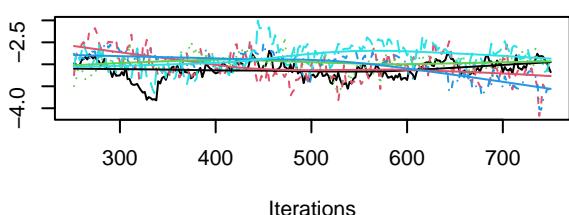
Trace of $B[\text{mortality_Intercept}, \text{sp_6}]$



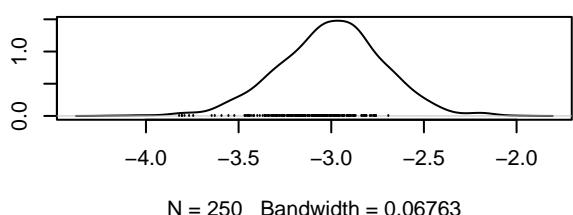
Density of $B[\text{mortality_Intercept}, \text{sp_6}]$



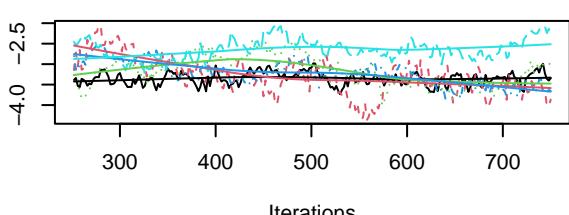
Trace of $B[\text{mortality_Intercept}, \text{sp_7}]$



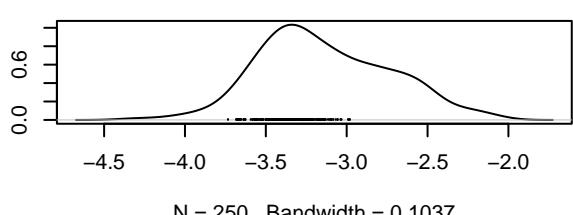
Density of $B[\text{mortality_Intercept}, \text{sp_7}]$



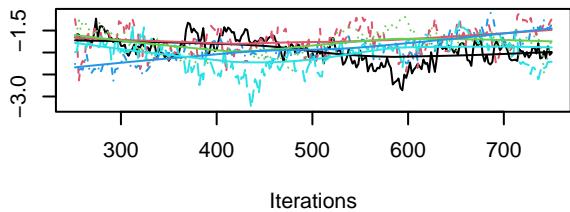
Trace of $B[\text{mortality_Intercept}, \text{sp_8}]$



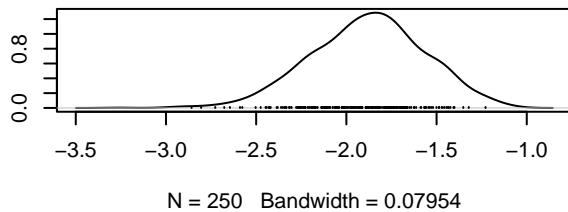
Density of $B[\text{mortality_Intercept}, \text{sp_8}]$



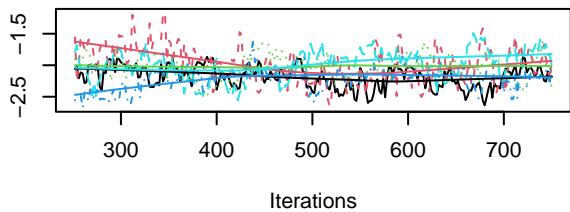
Trace of $B[\text{mortality_Intercept}, \text{sp_9}]$



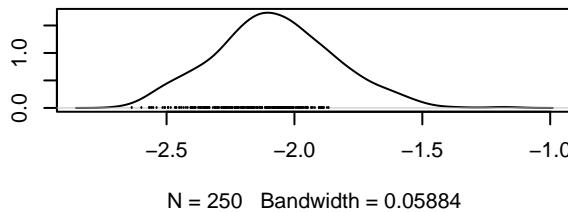
Density of $B[\text{mortality_Intercept}, \text{sp_9}]$



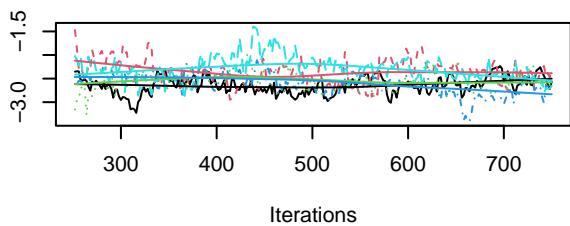
Trace of $B[\text{mortality_Intercept}, \text{sp_10}]$



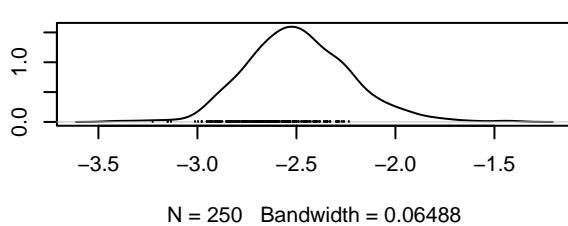
Density of $B[\text{mortality_Intercept}, \text{sp_10}]$



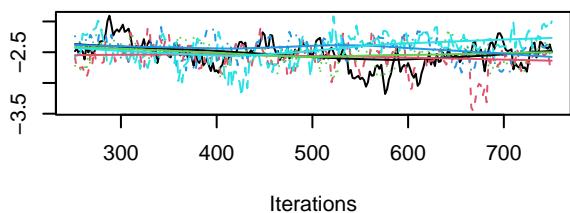
Trace of $B[\text{mortality_Intercept}, \text{sp_11}]$



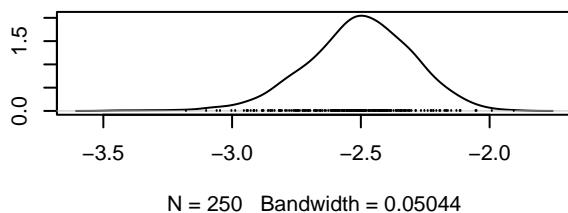
Density of $B[\text{mortality_Intercept}, \text{sp_11}]$



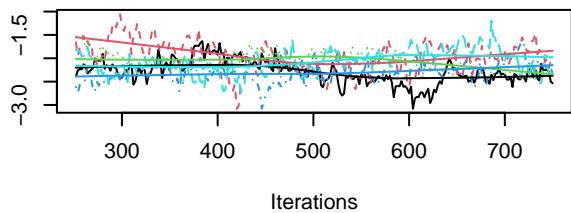
Trace of $B[\text{mortality_Intercept}, \text{sp_12}]$



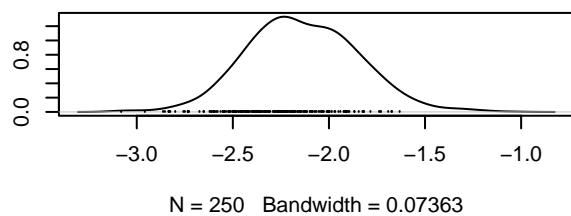
Density of $B[\text{mortality_Intercept}, \text{sp_12}]$



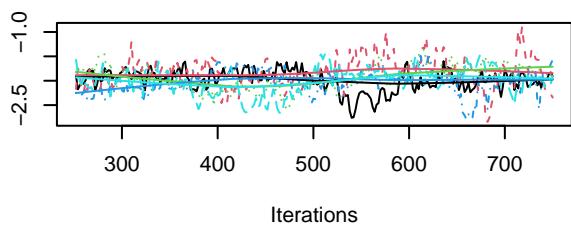
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{13}]$



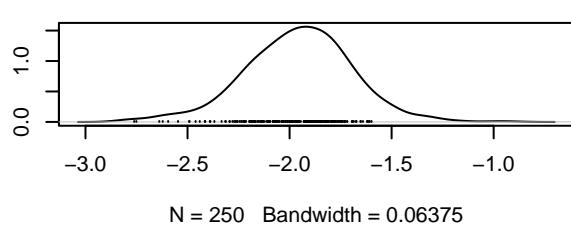
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{13}]$



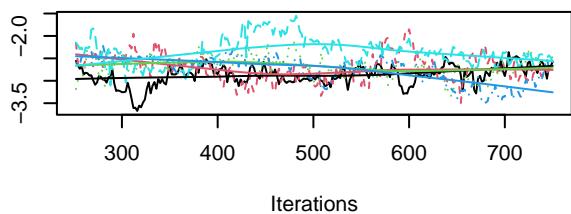
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{14}]$



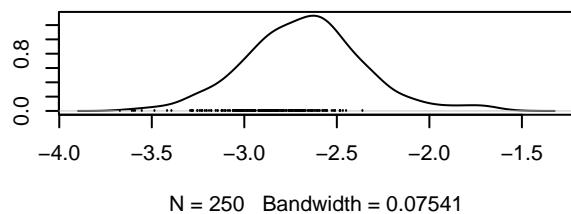
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{14}]$



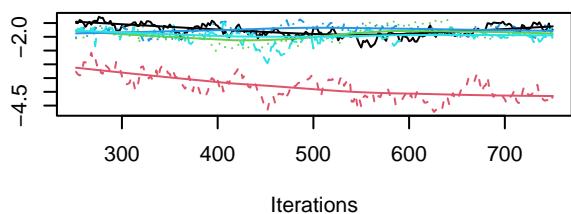
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{15}]$



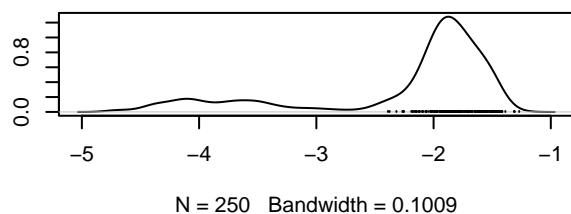
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{15}]$



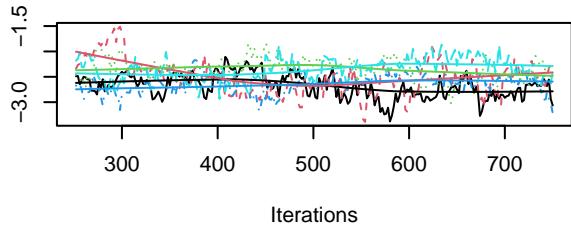
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{16}]$



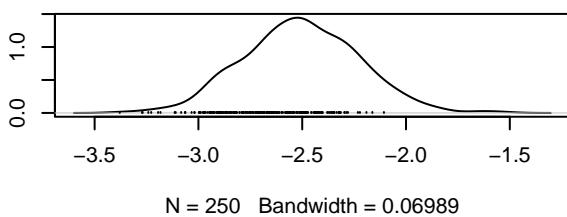
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp}_{16}]$



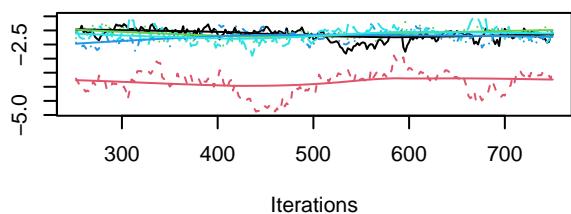
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp_}17]$



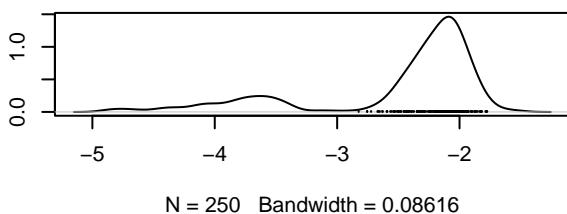
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp_}17]$



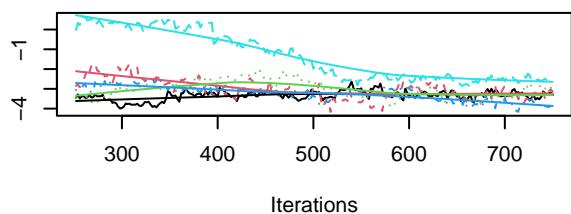
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp_}18]$



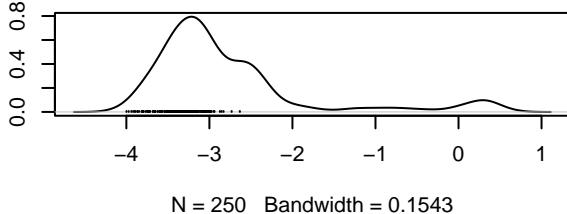
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp_}18]$



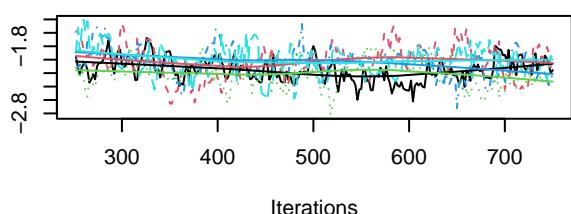
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp_}19]$



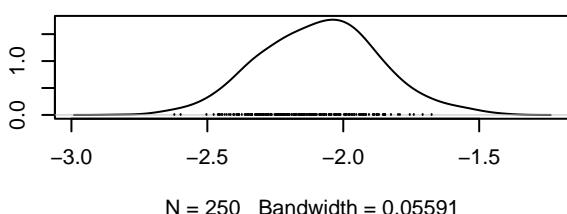
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp_}19]$



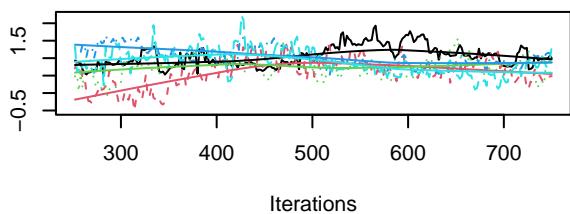
Trace of $B[\text{mortality_}(\text{Intercept}), \text{sp_}20]$



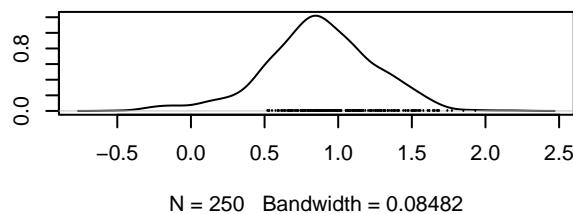
Density of $B[\text{mortality_}(\text{Intercept}), \text{sp_}20]$



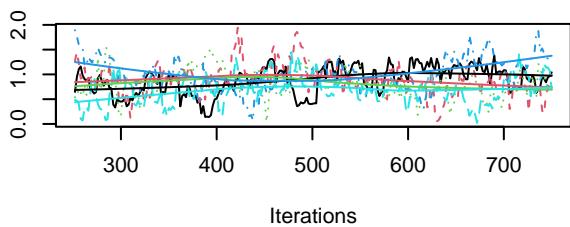
Trace of $B[\text{mortality_altitude}, \text{sp_1}]$



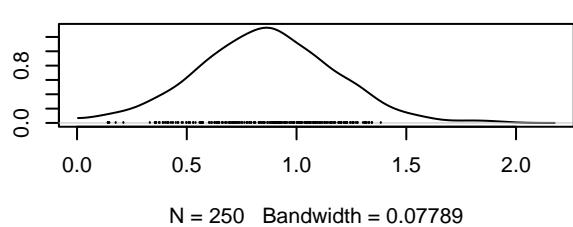
Density of $B[\text{mortality_altitude}, \text{sp_1}]$



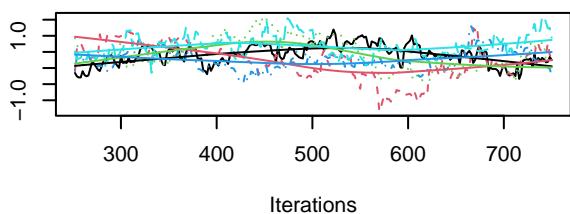
Trace of $B[\text{mortality_altitude}, \text{sp_2}]$



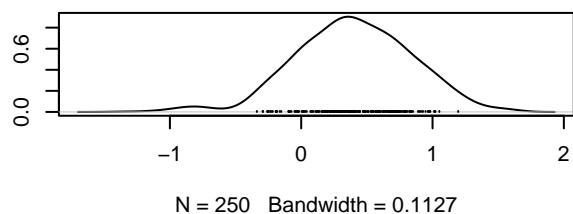
Density of $B[\text{mortality_altitude}, \text{sp_2}]$



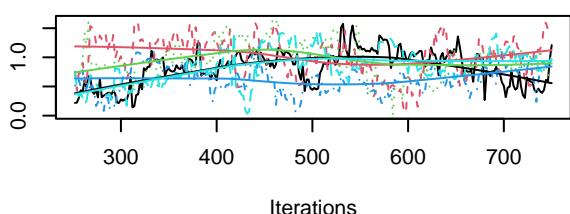
Trace of $B[\text{mortality_altitude}, \text{sp_3}]$



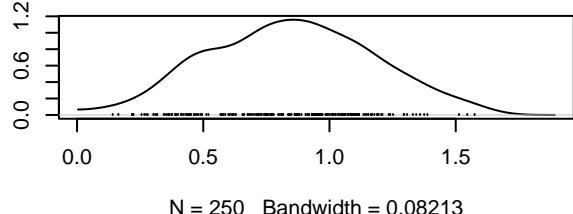
Density of $B[\text{mortality_altitude}, \text{sp_3}]$



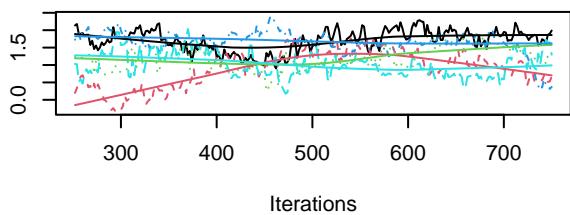
Trace of $B[\text{mortality_altitude}, \text{sp_4}]$



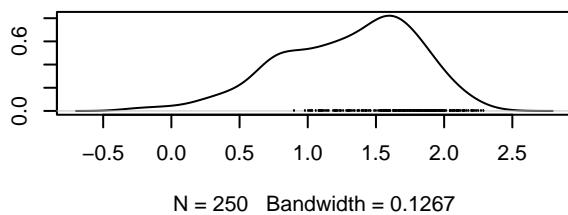
Density of $B[\text{mortality_altitude}, \text{sp_4}]$



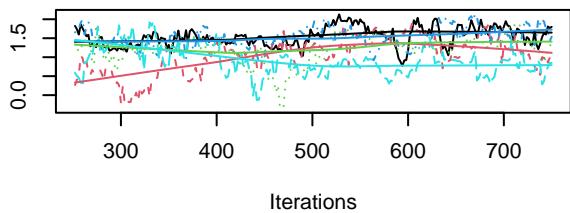
Trace of $B[\text{mortality_altitude}, \text{sp_5}]$



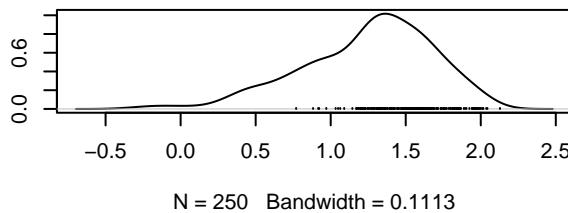
Density of $B[\text{mortality_altitude}, \text{sp_5}]$



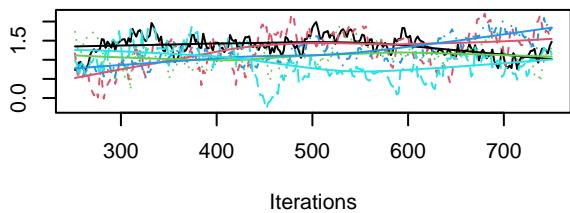
Trace of $B[\text{mortality_altitude}, \text{sp_6}]$



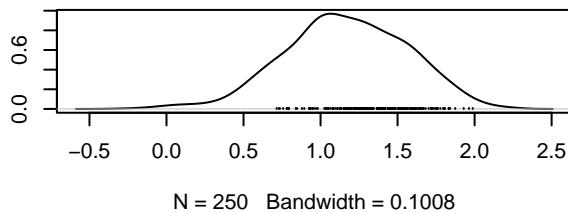
Density of $B[\text{mortality_altitude}, \text{sp_6}]$



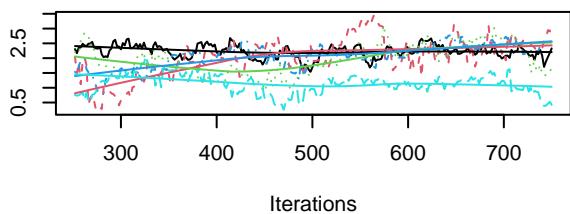
Trace of $B[\text{mortality_altitude}, \text{sp_7}]$



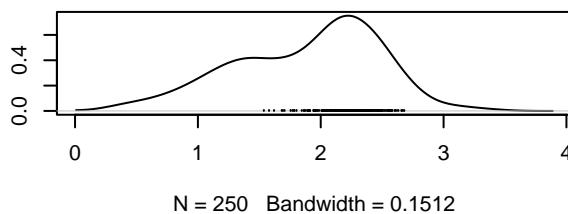
Density of $B[\text{mortality_altitude}, \text{sp_7}]$



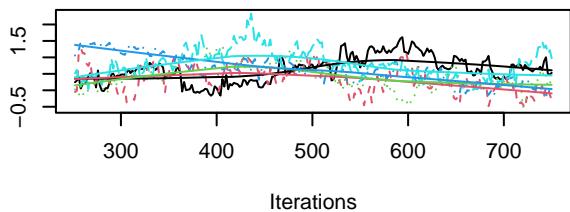
Trace of $B[\text{mortality_altitude}, \text{sp_8}]$



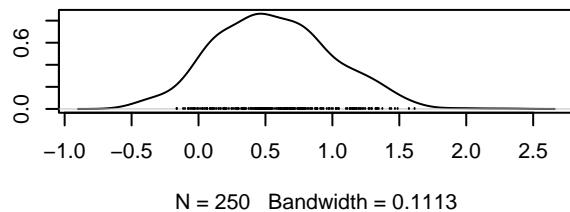
Density of $B[\text{mortality_altitude}, \text{sp_8}]$



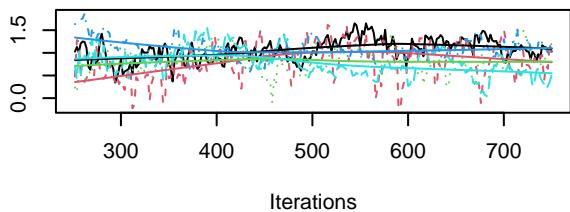
Trace of $B[\text{mortality_altitude}, \text{sp_9}]$



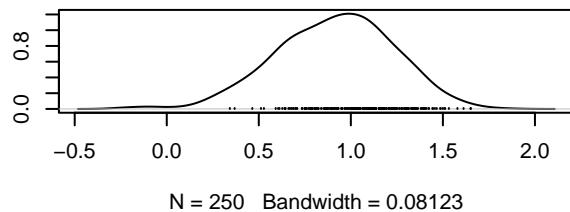
Density of $B[\text{mortality_altitude}, \text{sp_9}]$



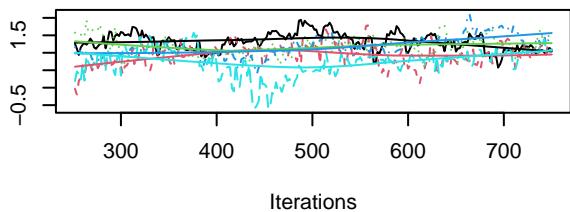
Trace of $B[\text{mortality_altitude}, \text{sp_10}]$



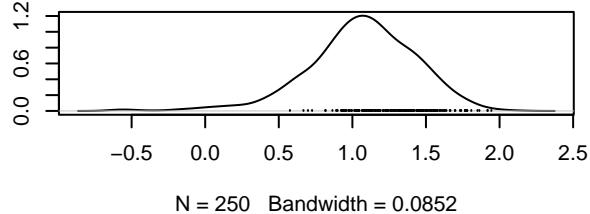
Density of $B[\text{mortality_altitude}, \text{sp_10}]$



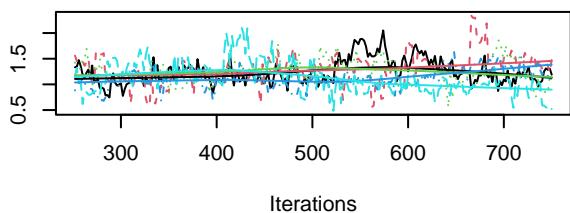
Trace of $B[\text{mortality_altitude}, \text{sp_11}]$



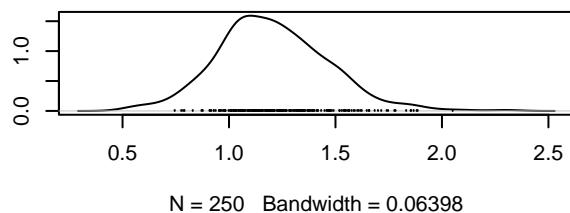
Density of $B[\text{mortality_altitude}, \text{sp_11}]$



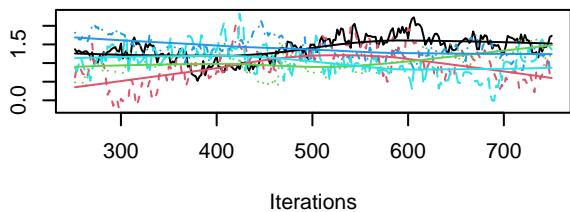
Trace of $B[\text{mortality_altitude}, \text{sp_12}]$



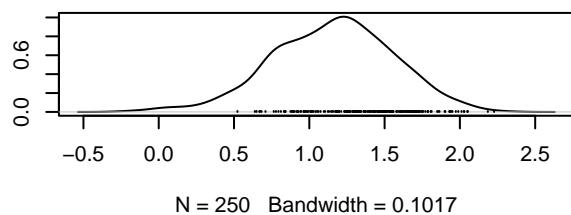
Density of $B[\text{mortality_altitude}, \text{sp_12}]$



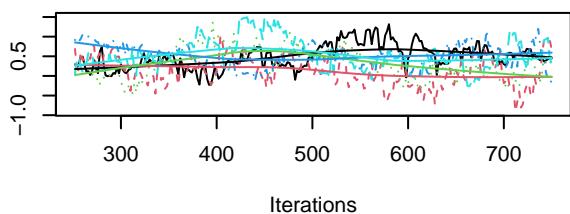
Trace of $B[\text{mortality_altitude}, \text{sp_13}]$



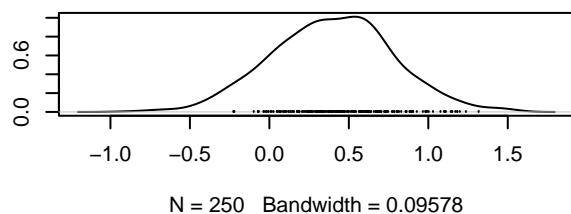
Density of $B[\text{mortality_altitude}, \text{sp_13}]$



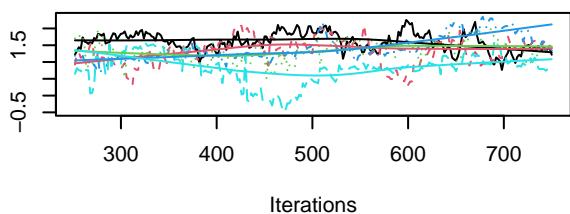
Trace of $B[\text{mortality_altitude}, \text{sp_14}]$



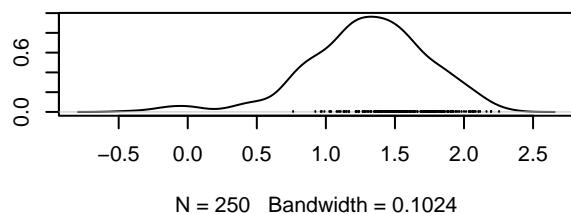
Density of $B[\text{mortality_altitude}, \text{sp_14}]$



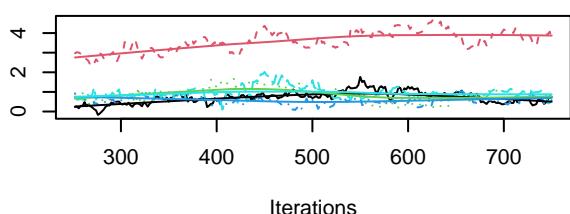
Trace of $B[\text{mortality_altitude}, \text{sp_15}]$



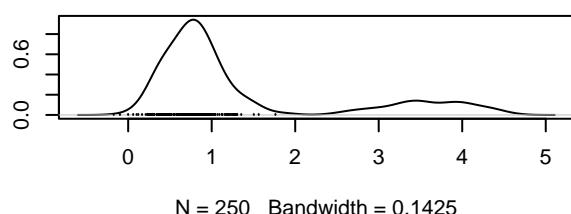
Density of $B[\text{mortality_altitude}, \text{sp_15}]$



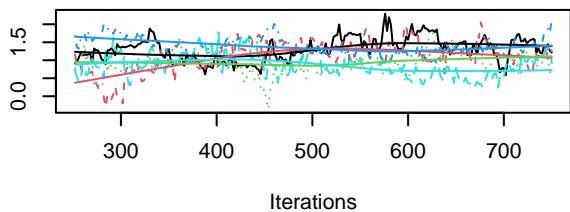
Trace of $B[\text{mortality_altitude}, \text{sp_16}]$



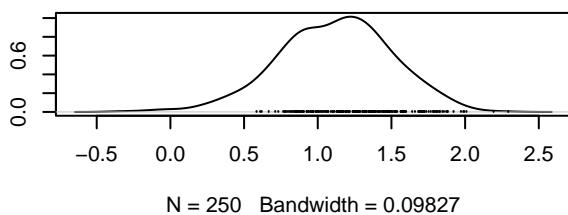
Density of $B[\text{mortality_altitude}, \text{sp_16}]$



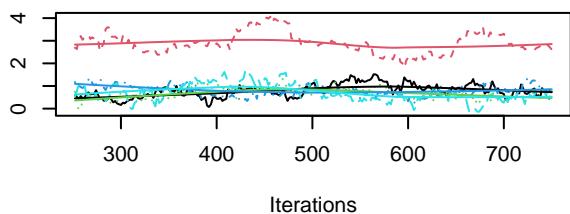
Trace of $B[\text{mortality_altitude}, \text{sp_17}]$



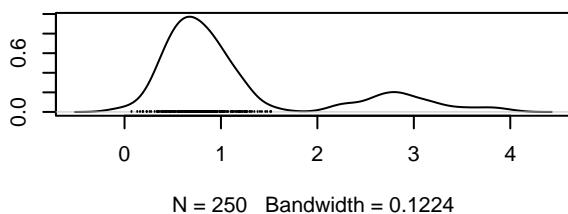
Density of $B[\text{mortality_altitude}, \text{sp_17}]$



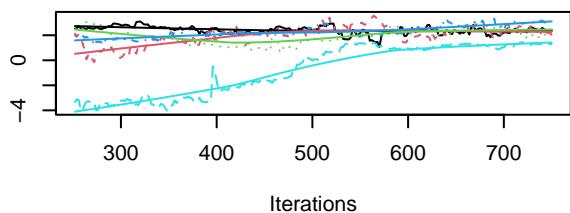
Trace of $B[\text{mortality_altitude}, \text{sp_18}]$



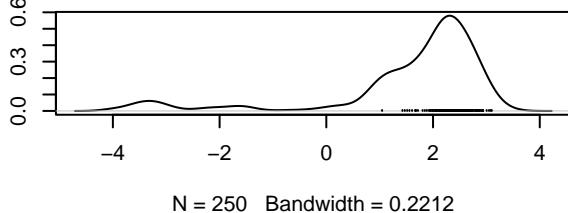
Density of $B[\text{mortality_altitude}, \text{sp_18}]$



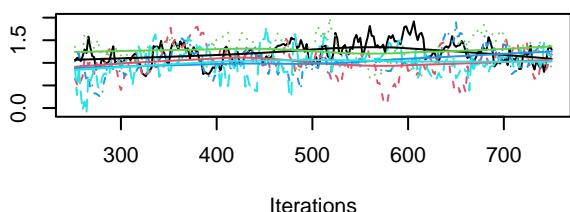
Trace of $B[\text{mortality_altitude}, \text{sp_19}]$



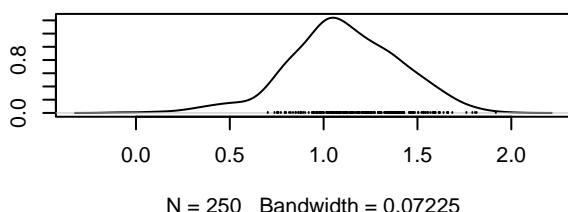
Density of $B[\text{mortality_altitude}, \text{sp_19}]$



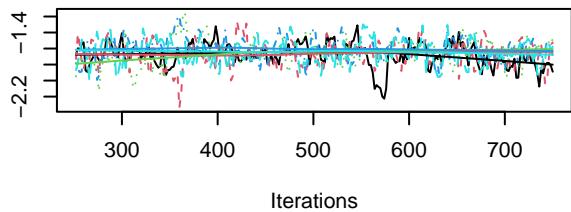
Trace of $B[\text{mortality_altitude}, \text{sp_20}]$



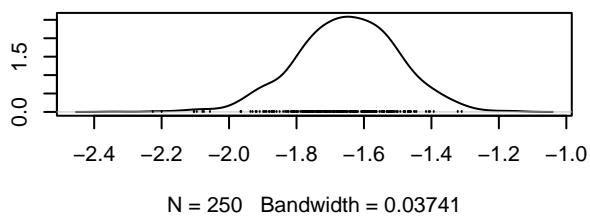
Density of $B[\text{mortality_altitude}, \text{sp_20}]$



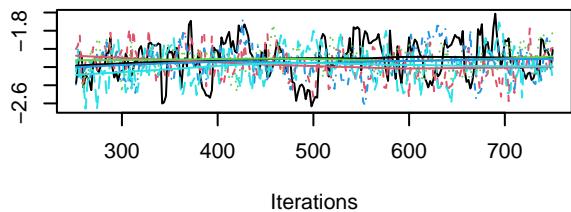
Trace of $B[\text{observation_Intercept}, \text{sp_1}]$



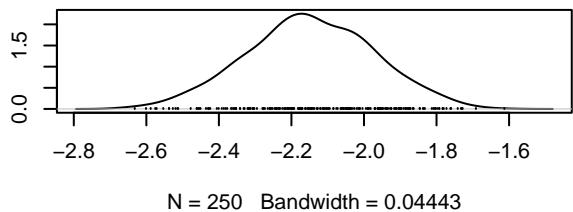
Density of $B[\text{observation_Intercept}, \text{sp_1}]$



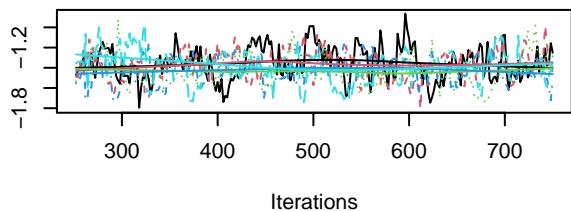
Trace of $B[\text{observation_Intercept}, \text{sp_2}]$



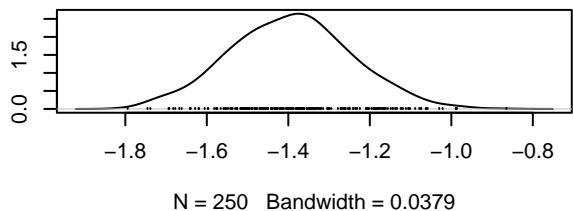
Density of $B[\text{observation_Intercept}, \text{sp_2}]$



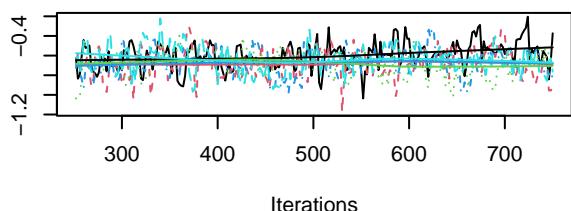
Trace of $B[\text{observation_Intercept}, \text{sp_3}]$



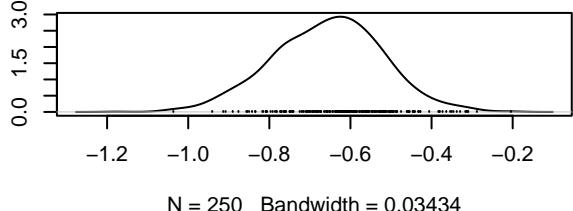
Density of $B[\text{observation_Intercept}, \text{sp_3}]$



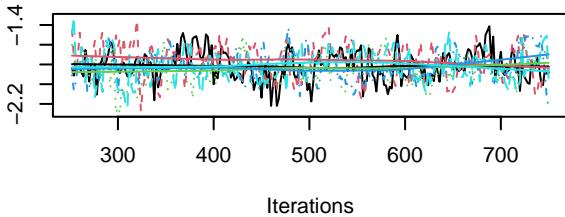
Trace of $B[\text{observation_Intercept}, \text{sp_4}]$



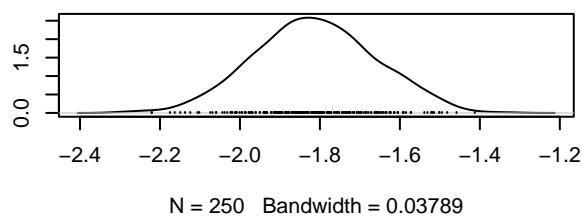
Density of $B[\text{observation_Intercept}, \text{sp_4}]$



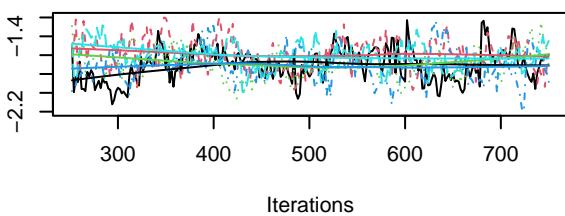
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}5]$



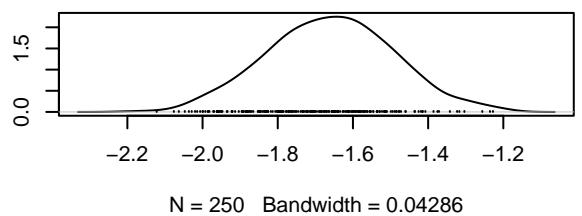
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}5]$



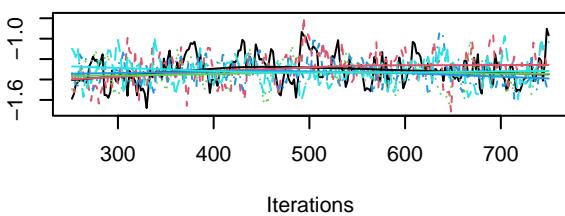
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}6]$



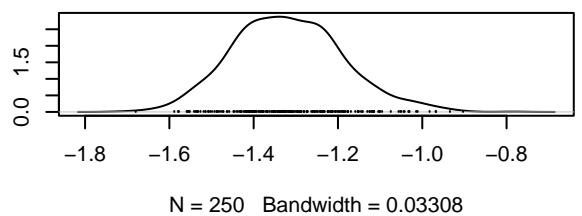
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}6]$



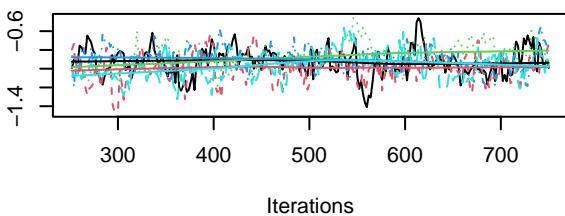
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}7]$



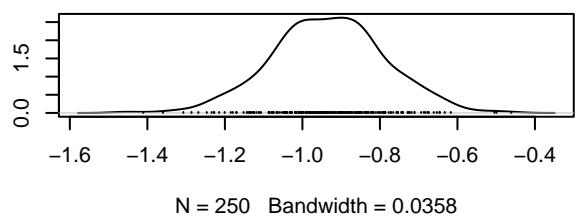
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}7]$



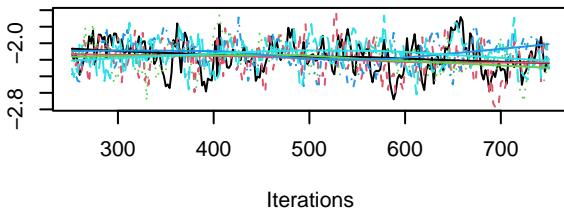
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}8]$



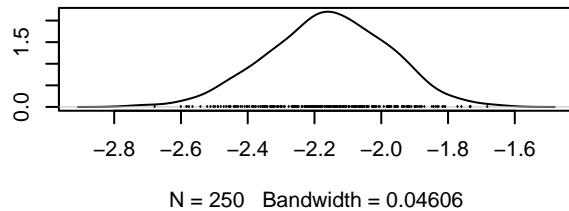
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}8]$



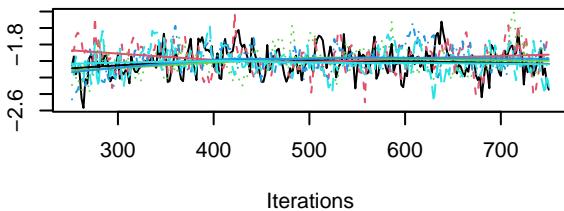
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_9}]$



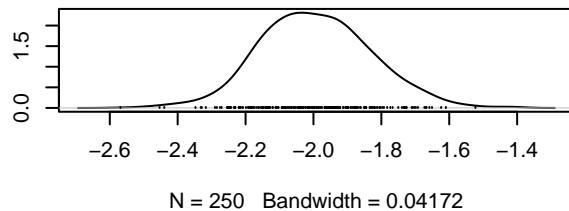
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_9}]$



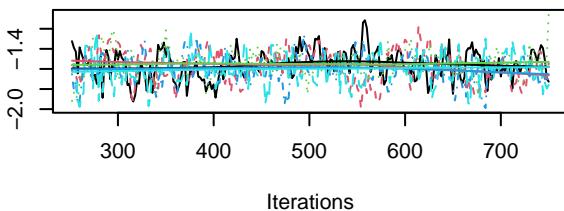
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_10}]$



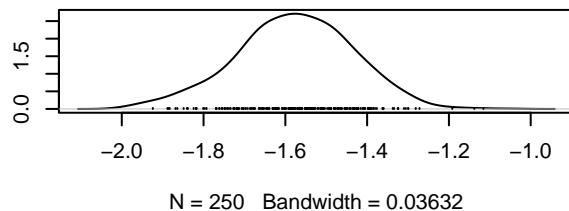
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_10}]$



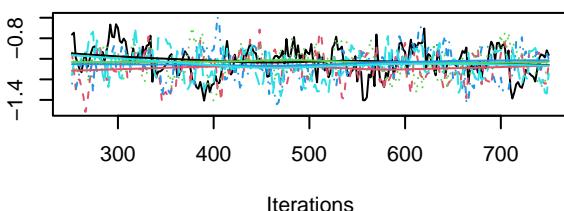
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_11}]$



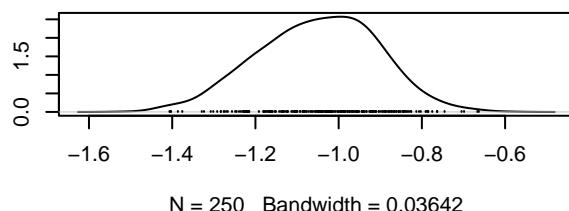
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_11}]$



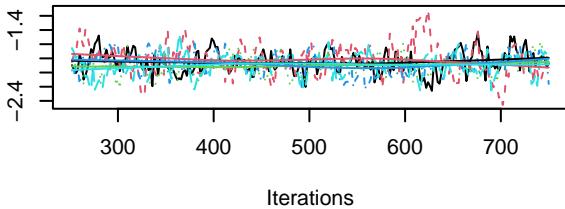
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_12}]$



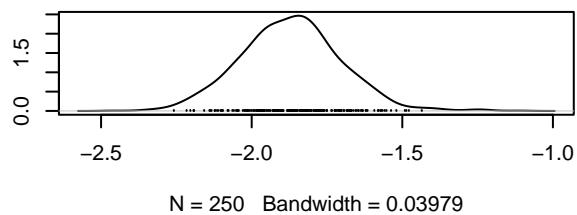
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_12}]$



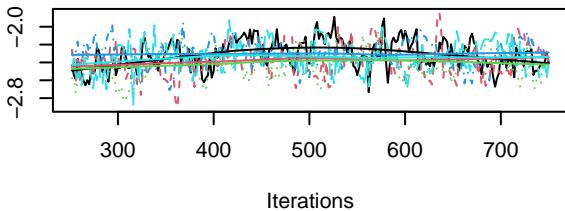
Trace of B[observation_(Intercept), sp_13]



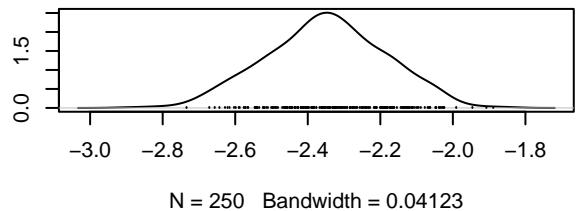
Density of B[observation_(Intercept), sp_13]



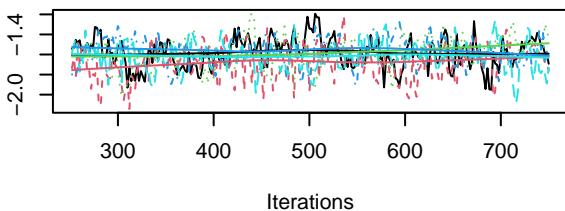
Trace of B[observation_(Intercept), sp_14]



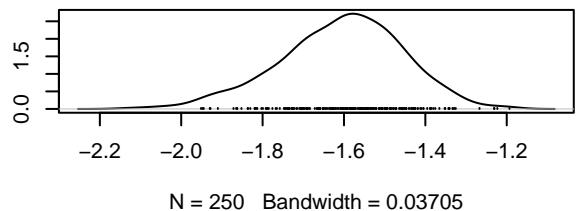
Density of B[observation_(Intercept), sp_14]



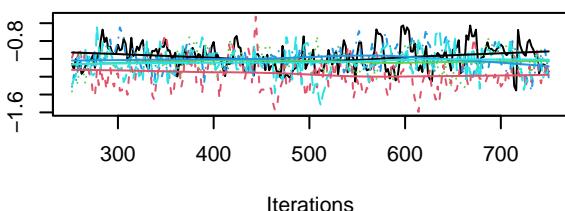
Trace of B[observation_(Intercept), sp_15]



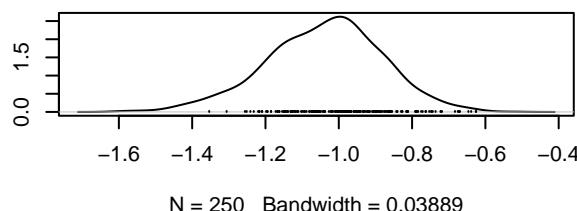
Density of B[observation_(Intercept), sp_15]



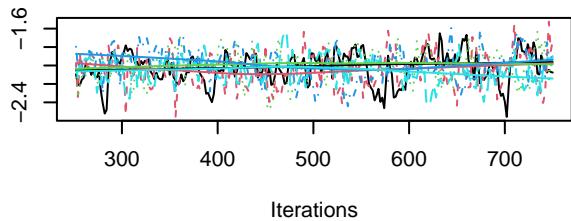
Trace of B[observation_(Intercept), sp_16]



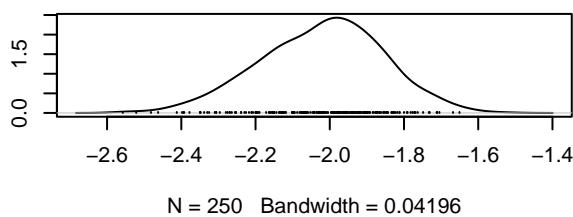
Density of B[observation_(Intercept), sp_16]



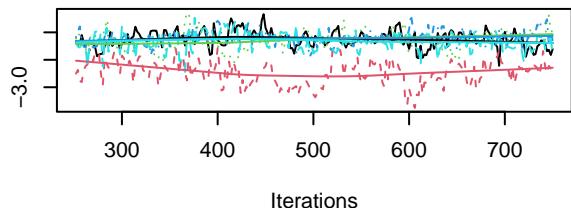
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}17]$



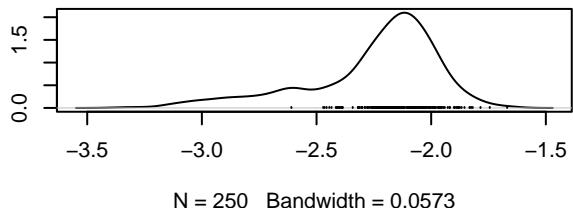
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}17]$



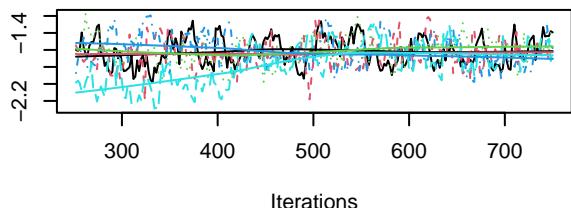
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}18]$



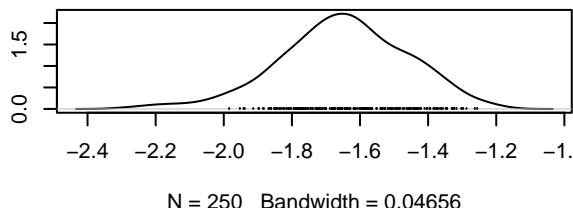
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}18]$



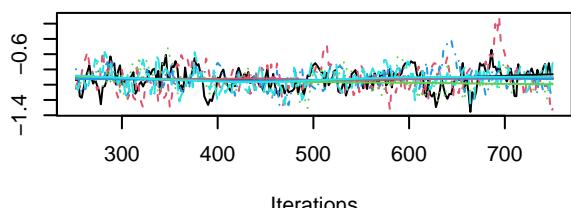
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}19]$



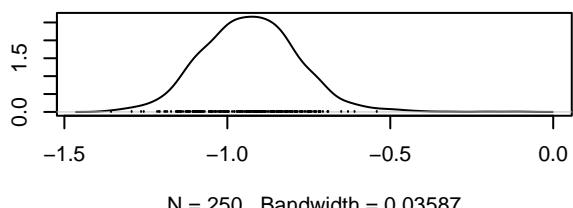
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}19]$



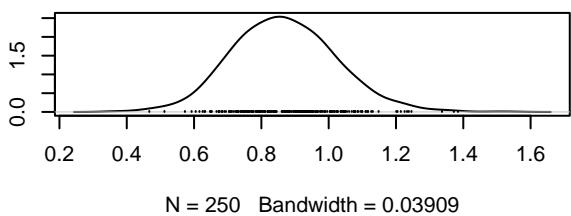
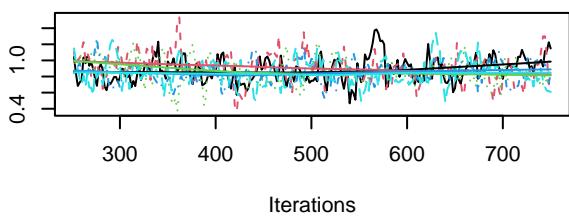
Trace of $B[\text{observation_}(\text{Intercept}), \text{sp_}20]$



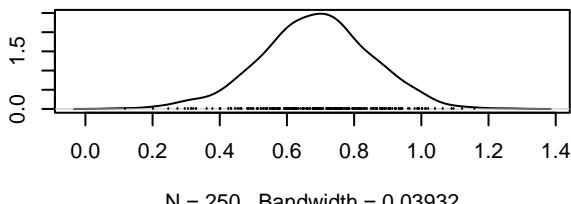
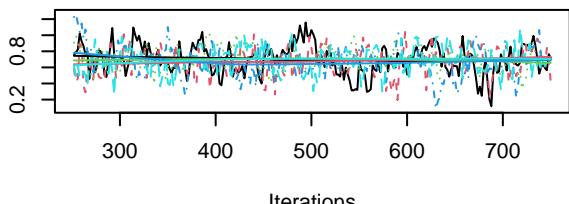
Density of $B[\text{observation_}(\text{Intercept}), \text{sp_}20]$



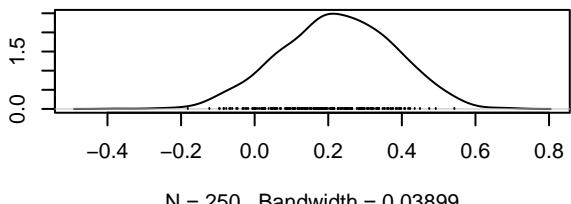
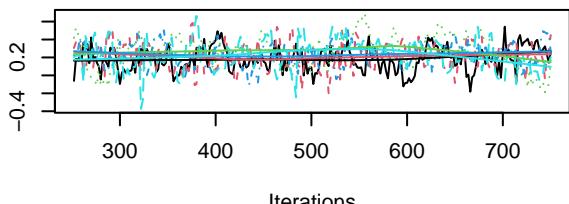
Trace of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$ **Density of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$**



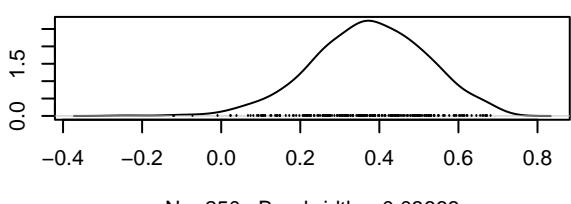
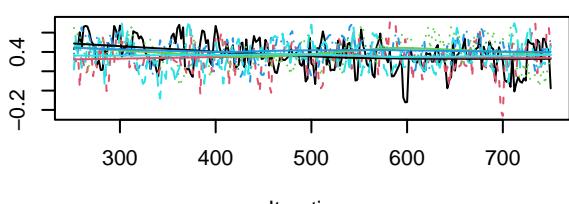
Trace of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$ **Density of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$**

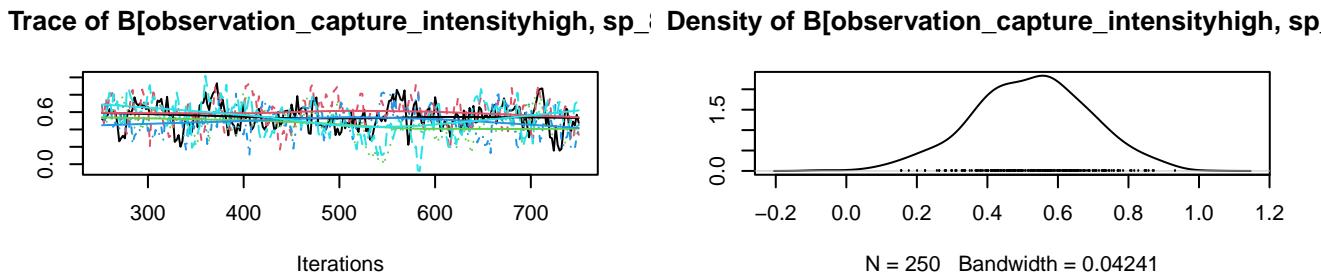
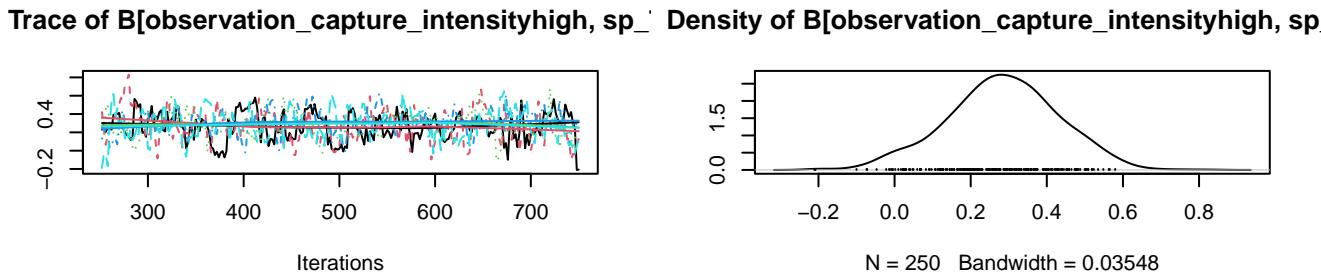
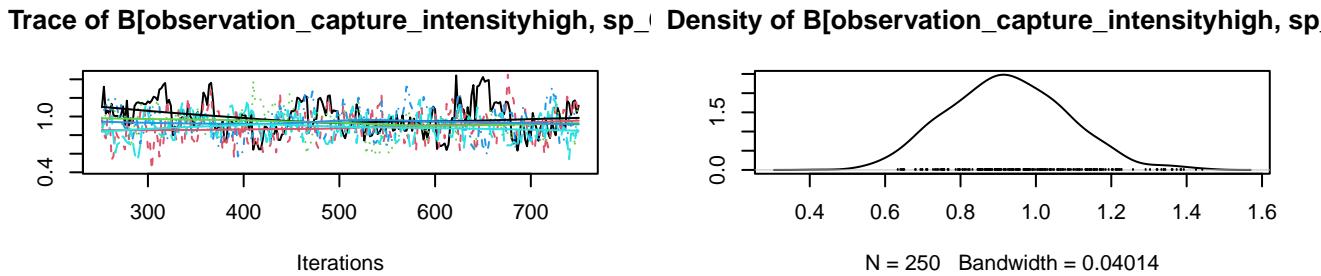
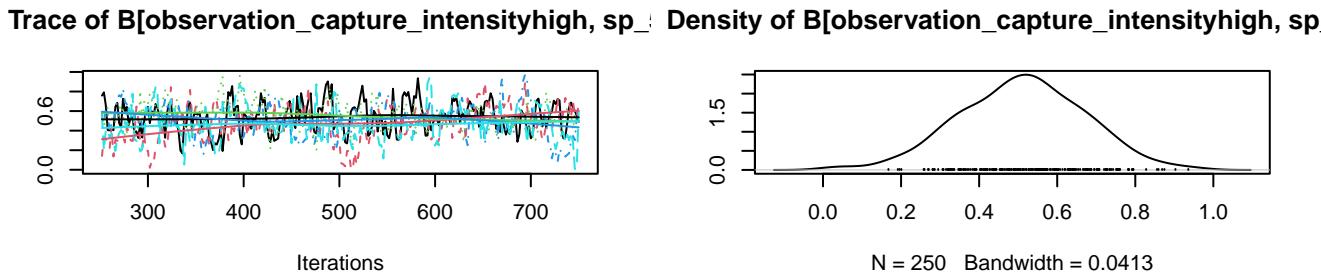


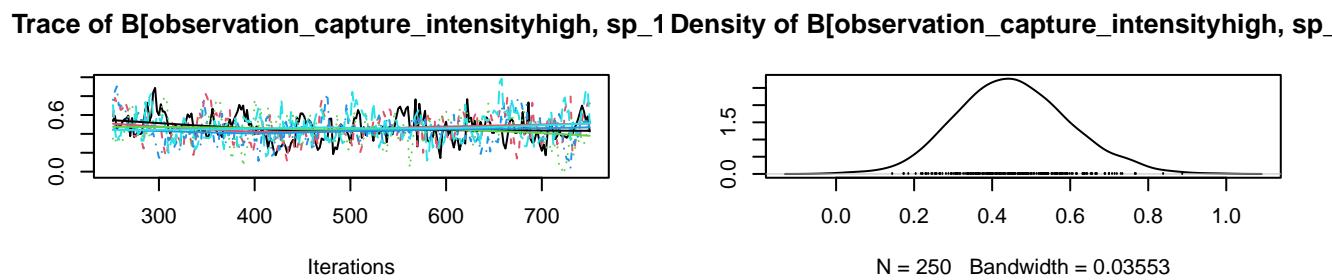
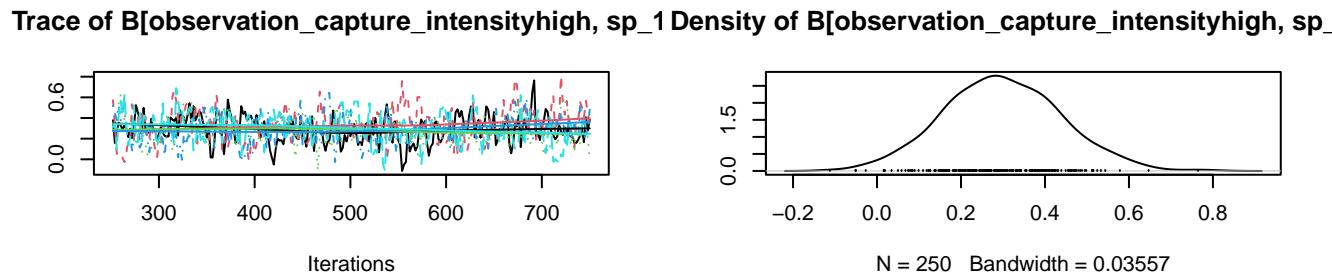
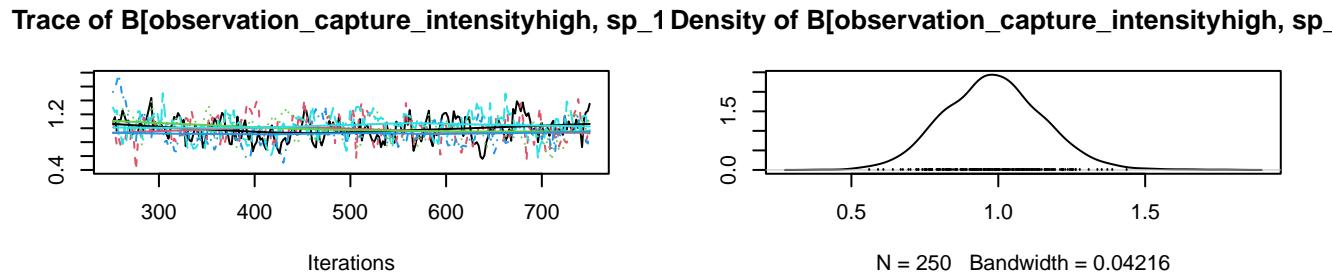
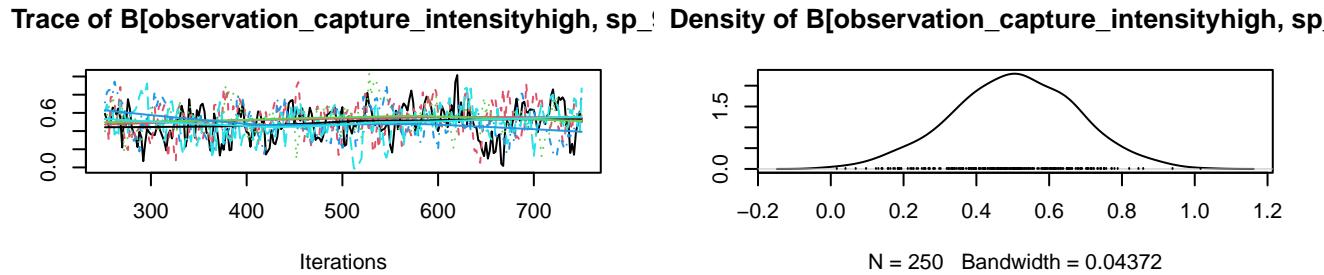
Trace of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$ **Density of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$**



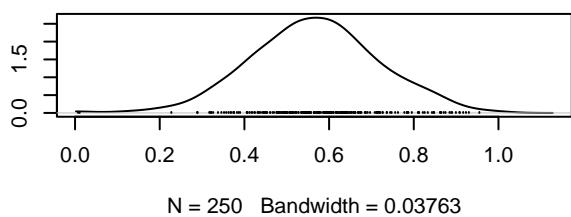
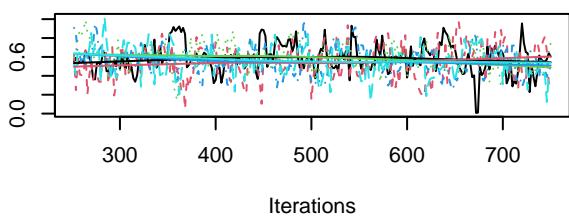
Trace of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$ **Density of $B[\text{observation_capture_intensityhigh}, \text{sp}_\cdot]$**



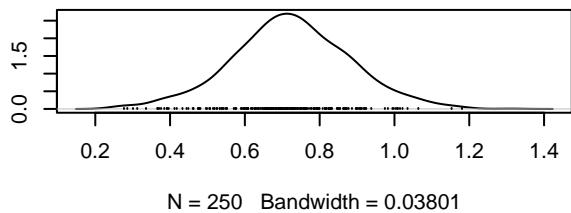
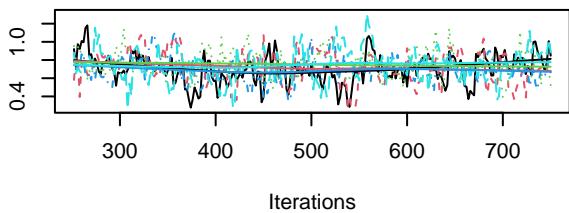




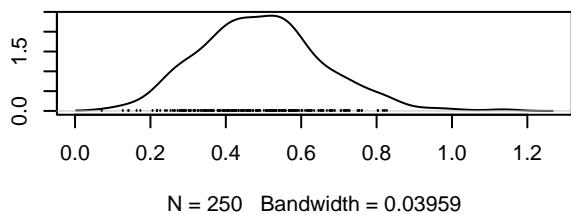
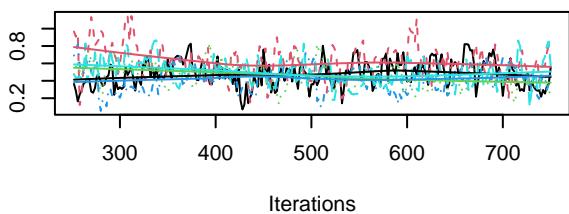
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



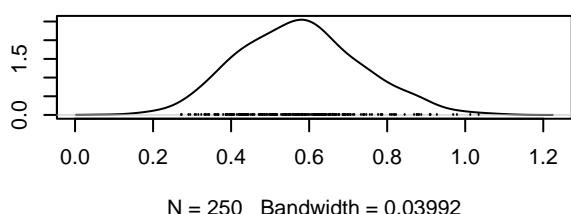
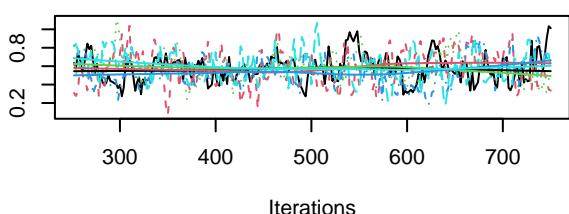
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



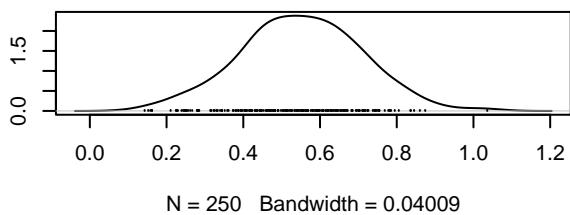
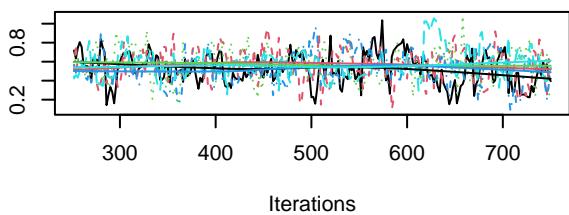
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



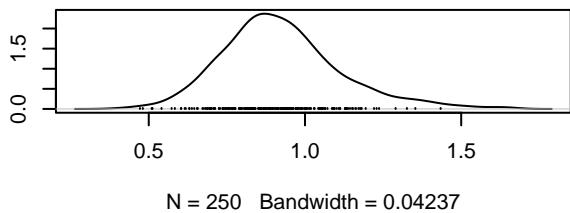
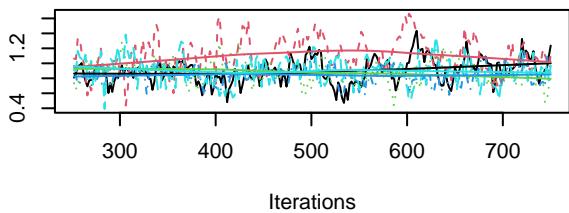
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



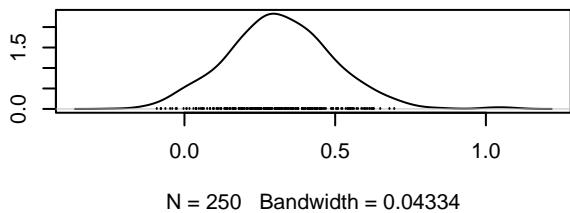
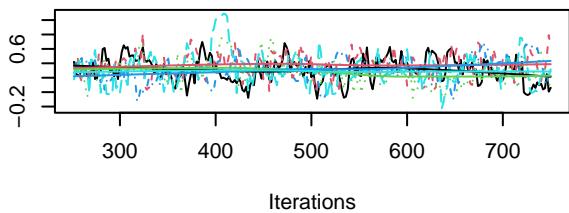
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



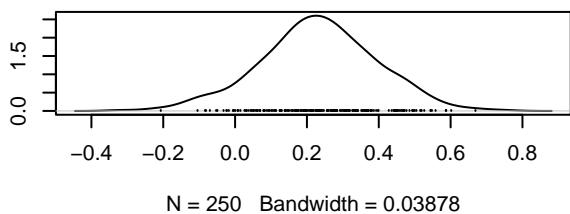
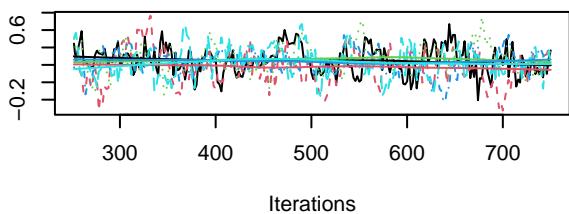
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



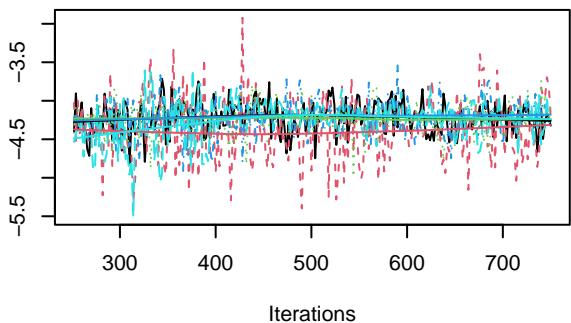
Trace of B[observation_capture_intensityhigh, sp_1 Density of B[observation_capture_intensityhigh, sp_1



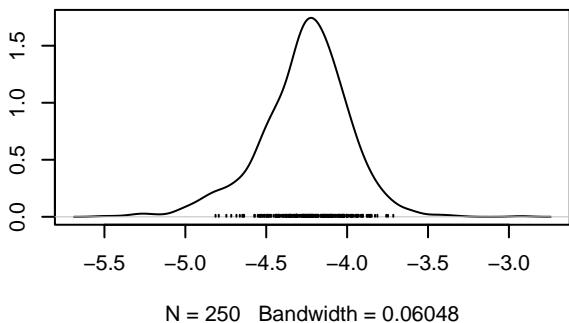
Trace of B[observation_capture_intensityhigh, sp_2 Density of B[observation_capture_intensityhigh, sp_2



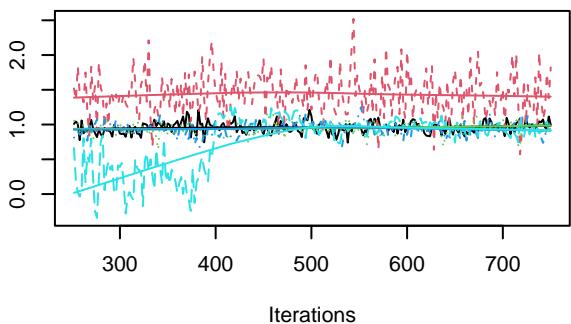
Trace of G[(Intercept), diffusion_(Intercept)]



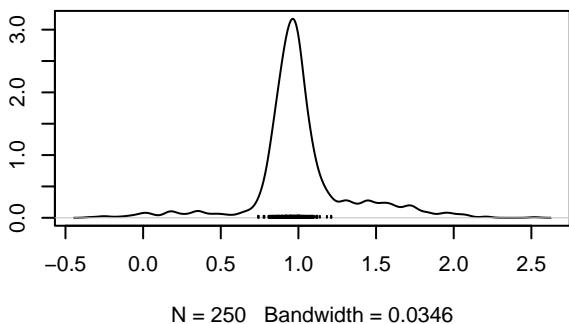
Density of G[(Intercept), diffusion_(Intercept)]



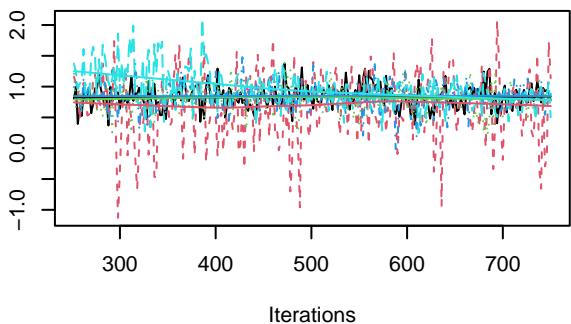
Trace of G[size, diffusion_(Intercept)]



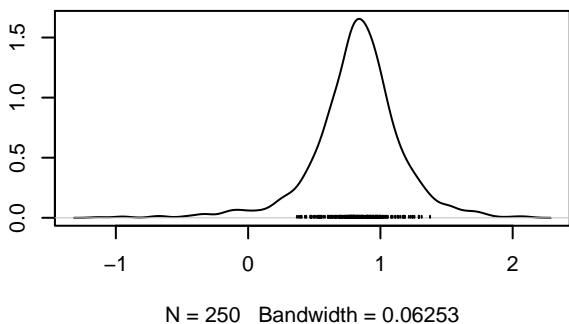
Density of G[size, diffusion_(Intercept)]



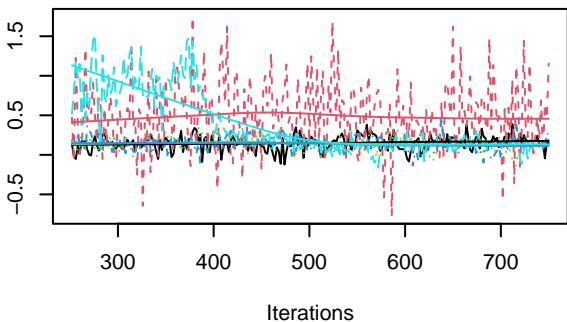
Trace of G[(Intercept), diffusion_air_temperature]



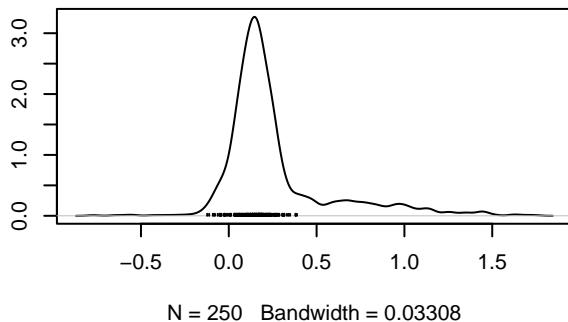
Density of G[(Intercept), diffusion_air_temperature]



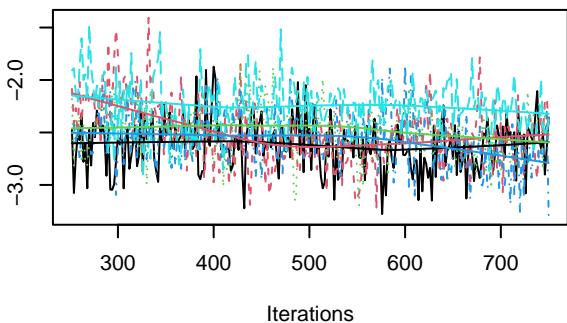
Trace of G[size, diffusion_air_temperature]



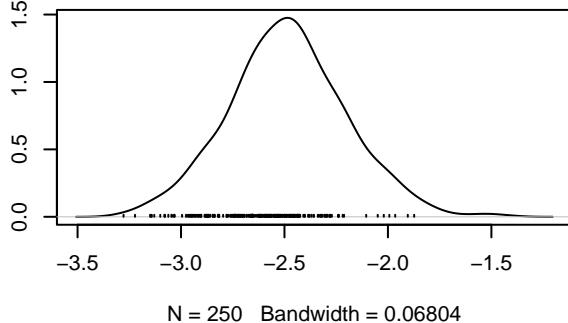
Density of G[size, diffusion_air_temperature]



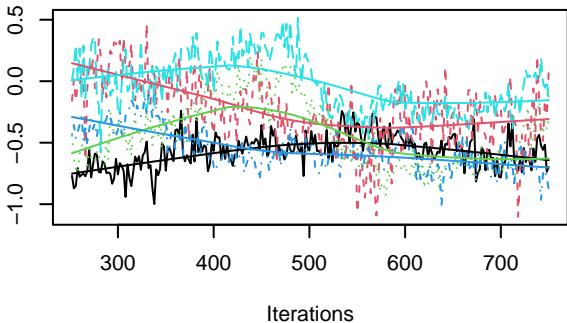
Trace of G[(Intercept), mortality_(Intercept)]



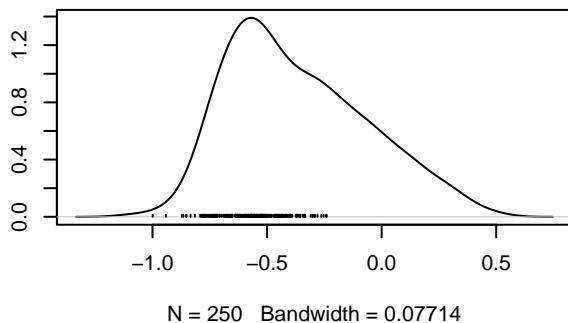
Density of G[(Intercept), mortality_(Intercept)]



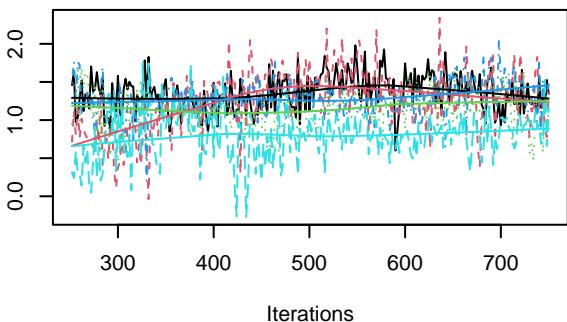
Trace of G[size, mortality_(Intercept)]



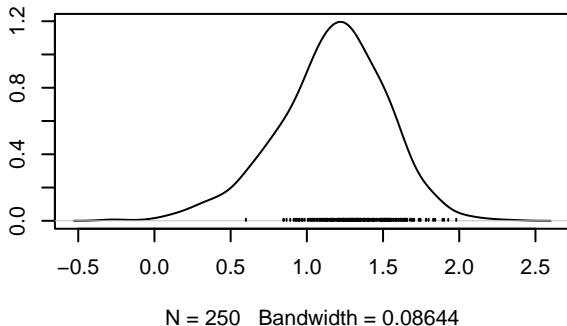
Density of G[size, mortality_(Intercept)]



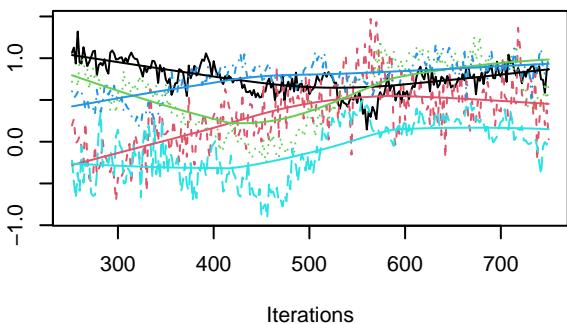
Trace of $G[(\text{Intercept}), \text{mortality_altitude}]$



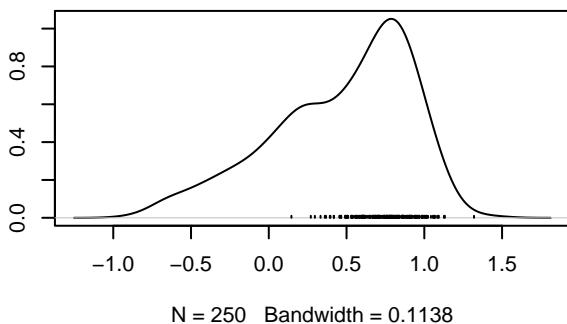
Density of $G[(\text{Intercept}), \text{mortality_altitude}]$



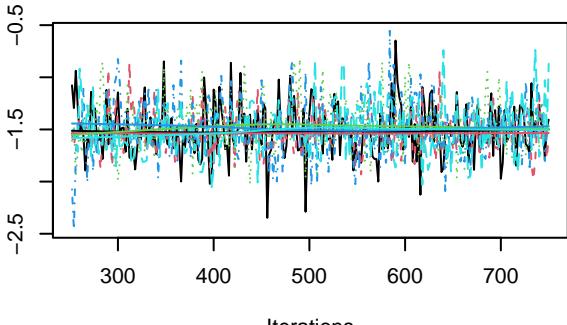
Trace of $G[\text{size}, \text{mortality_altitude}]$



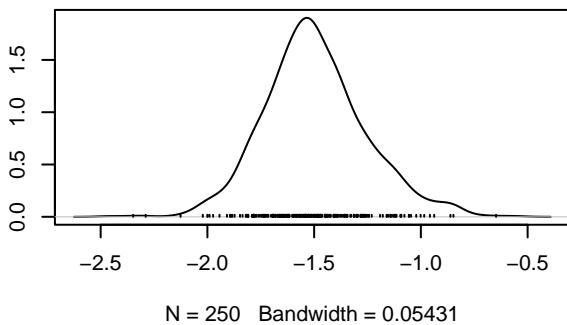
Density of $G[\text{size}, \text{mortality_altitude}]$



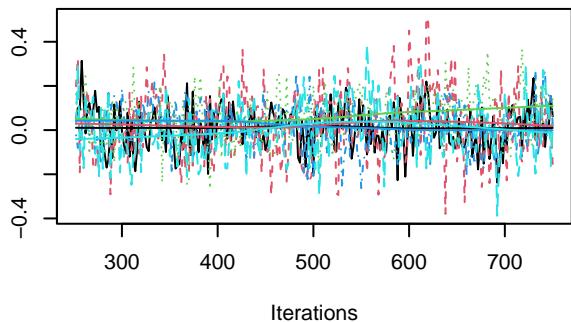
Trace of $G[(\text{Intercept}), \text{observation_}(\text{Intercept})]$



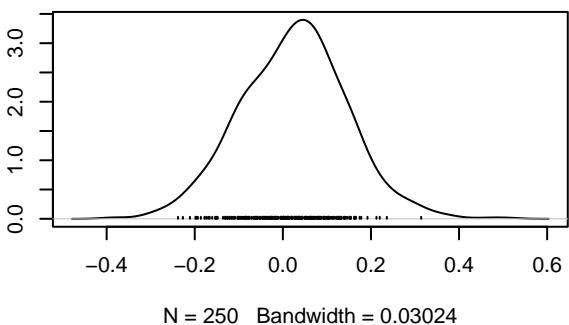
Density of $G[(\text{Intercept}), \text{observation_}(\text{Intercept})]$



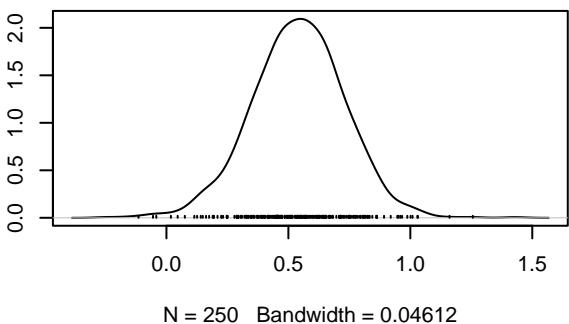
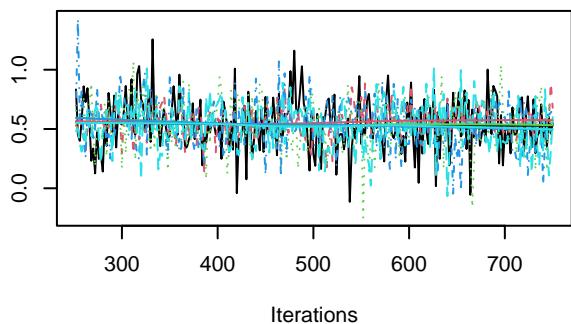
Trace of G[size, observation_(Intercept)]



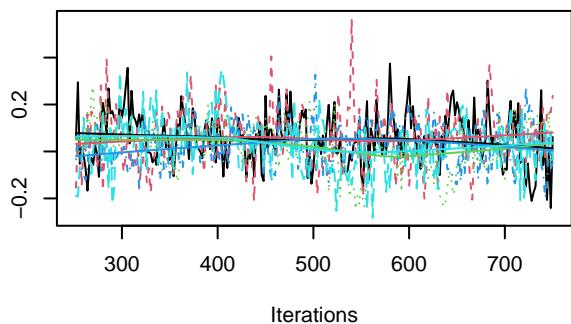
Density of G[size, observation_(Intercept)]



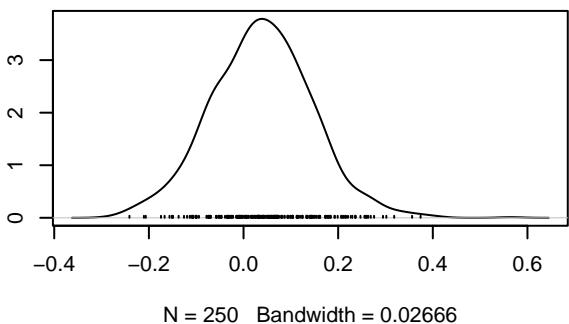
Trace of G[(Intercept), observation_capture_intensity] vs Density of G[(Intercept), observation_capture_intensity]

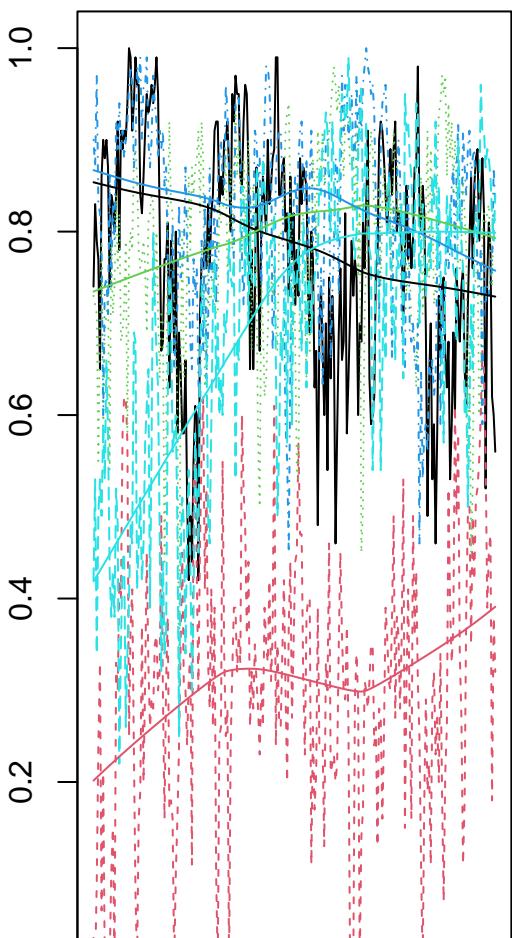


Trace of G[size, observation_capture_intensityhigh]

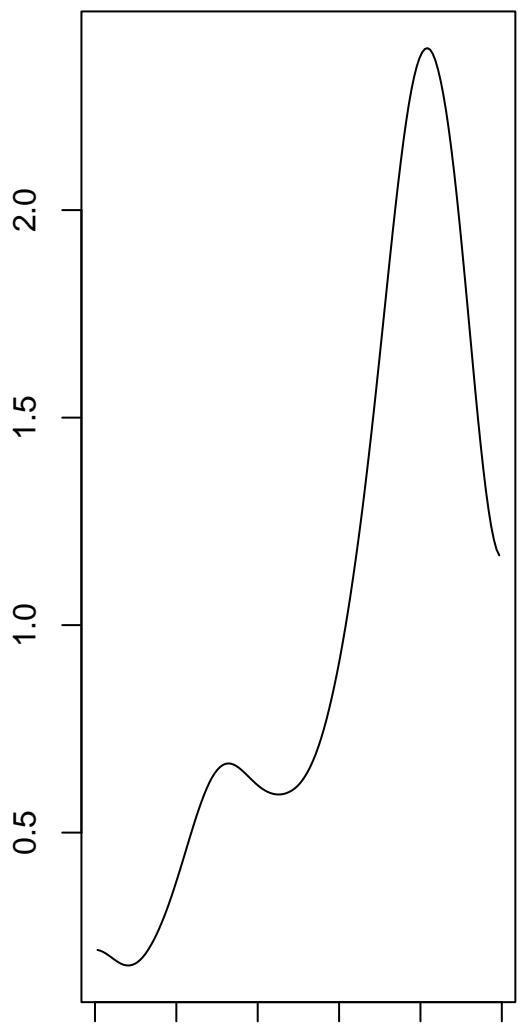


Density of G[size, observation_capture_intensityhigh]





Iterations



$N = 250$ Bandwidth = 0.05701