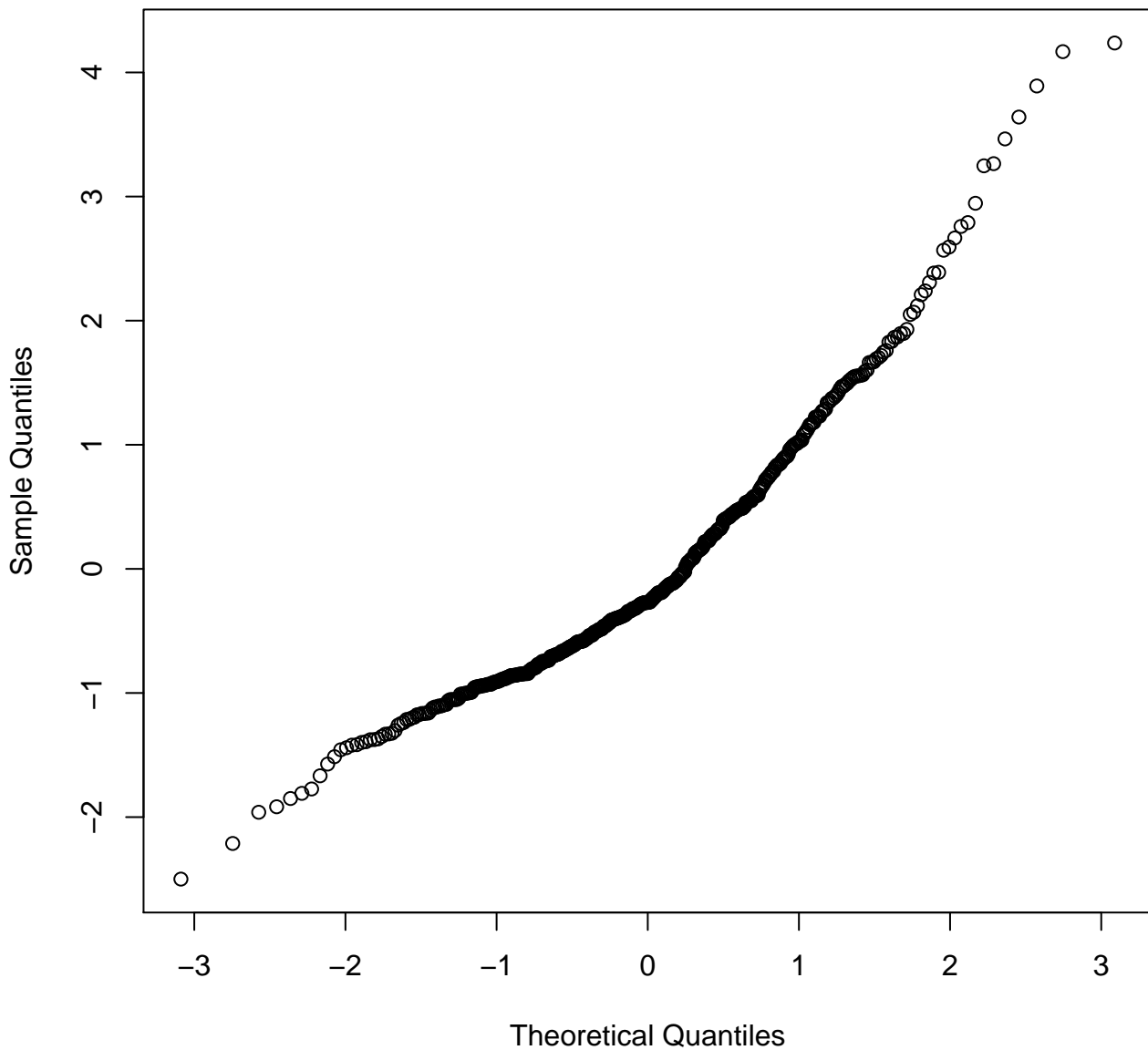
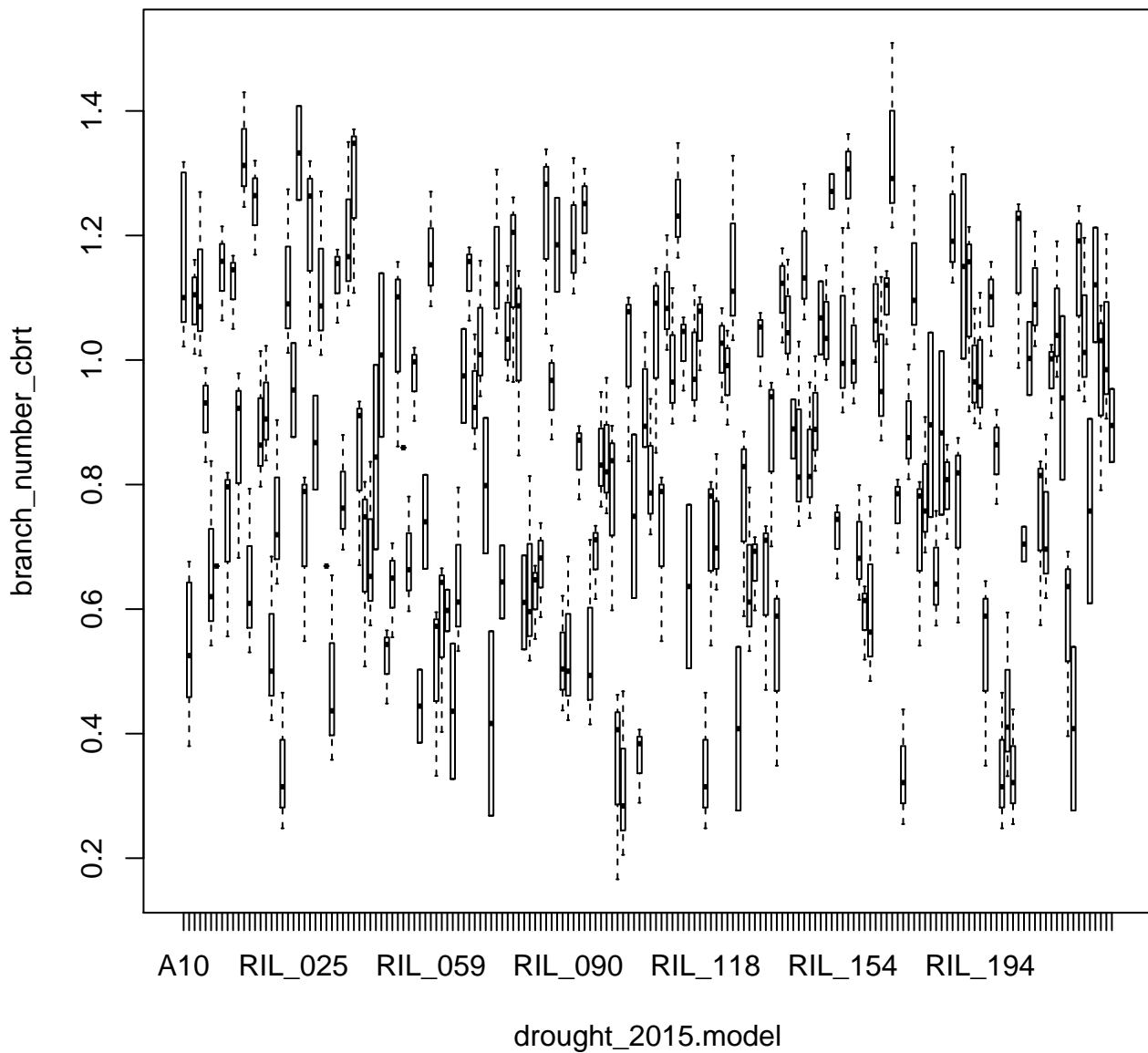
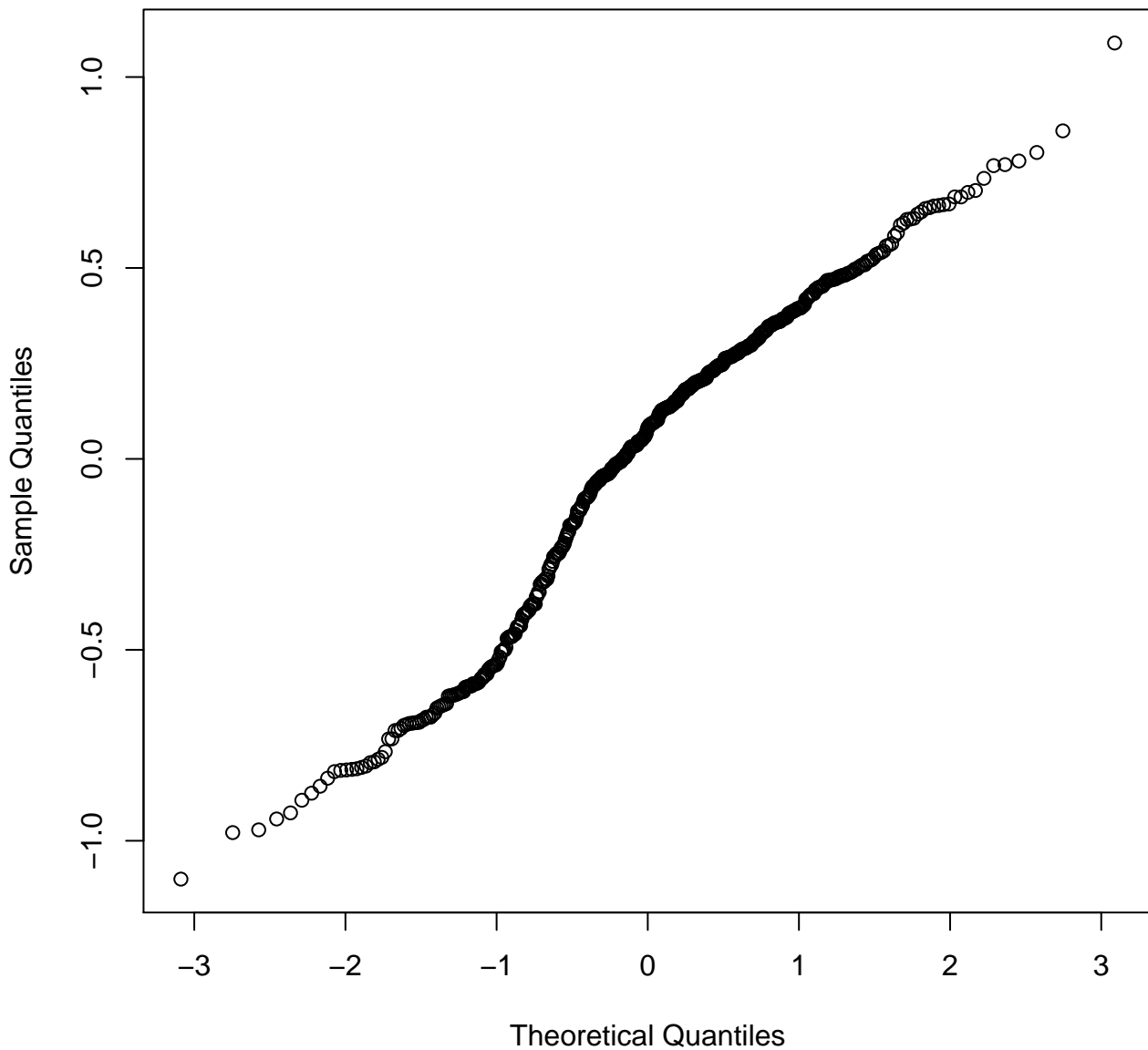


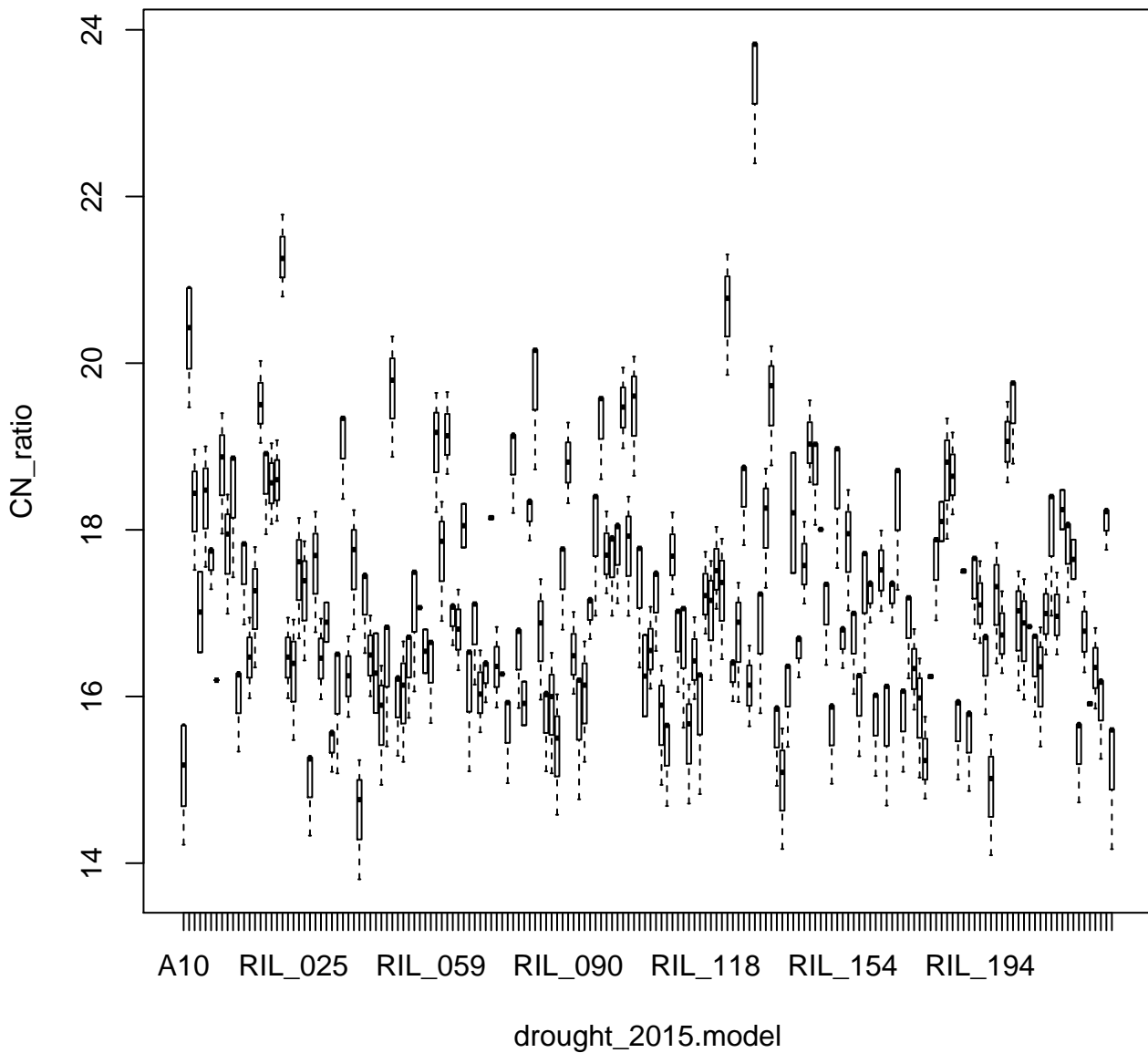
Normal Q-Q Plot



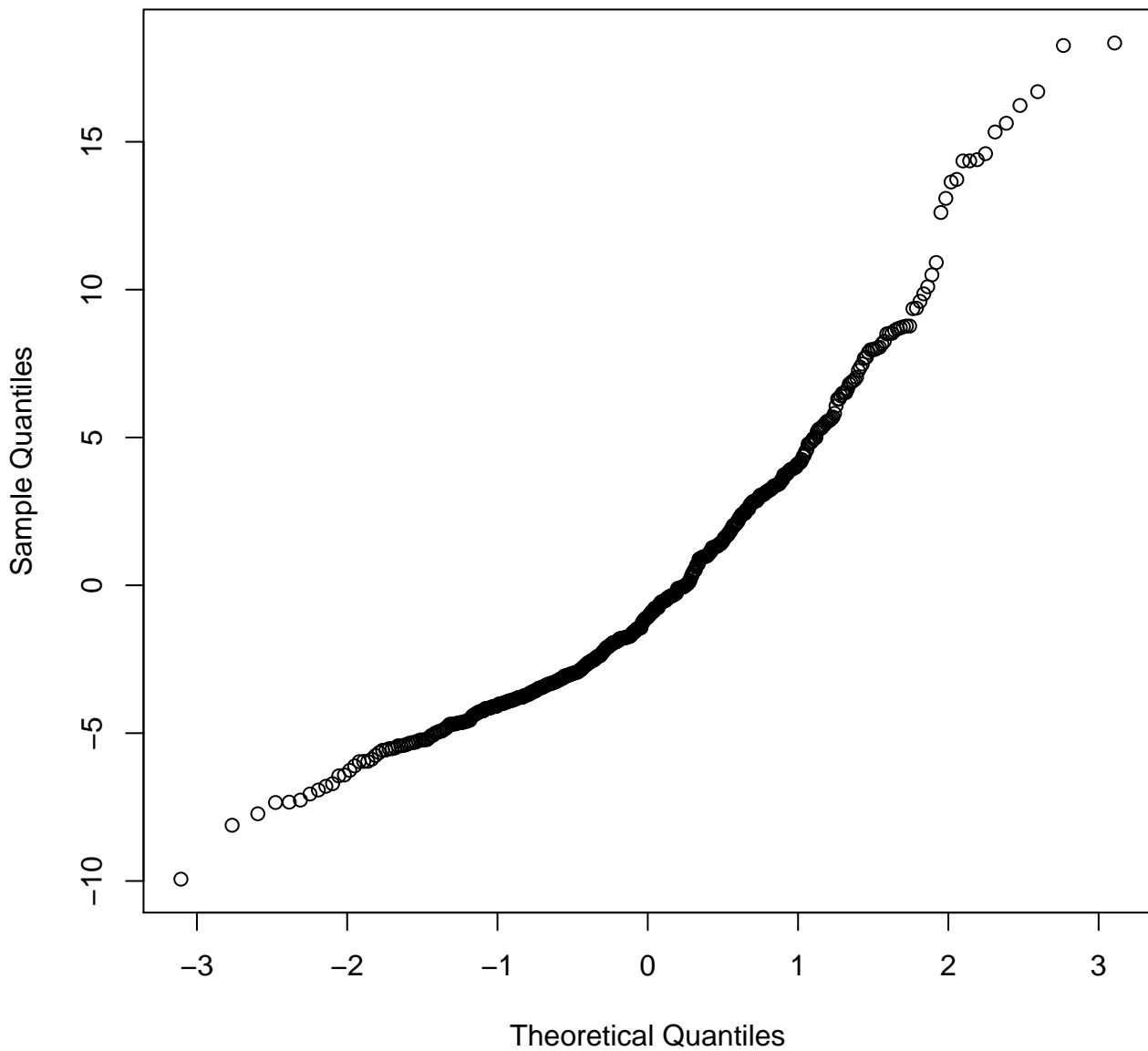


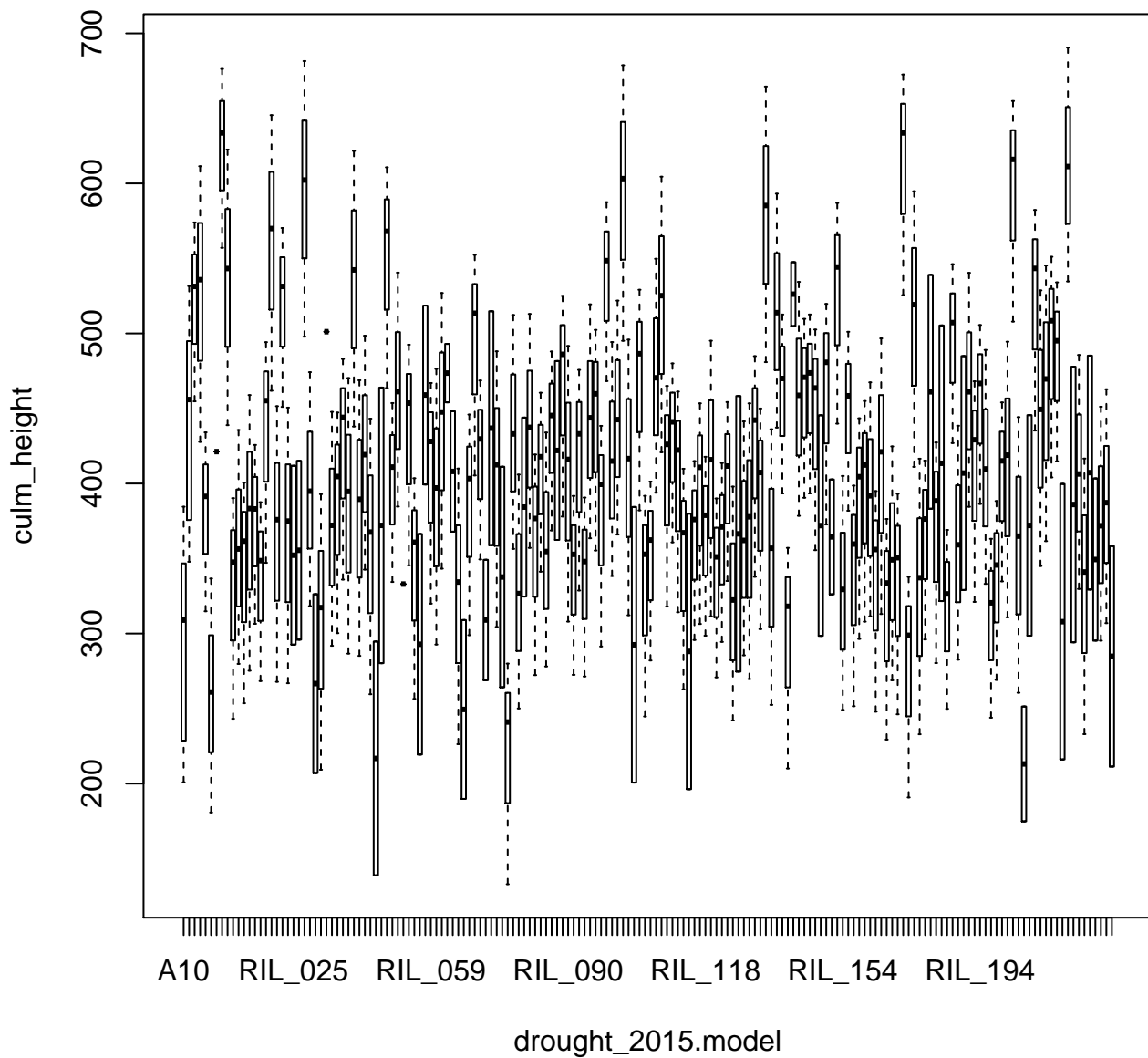
Normal Q-Q Plot



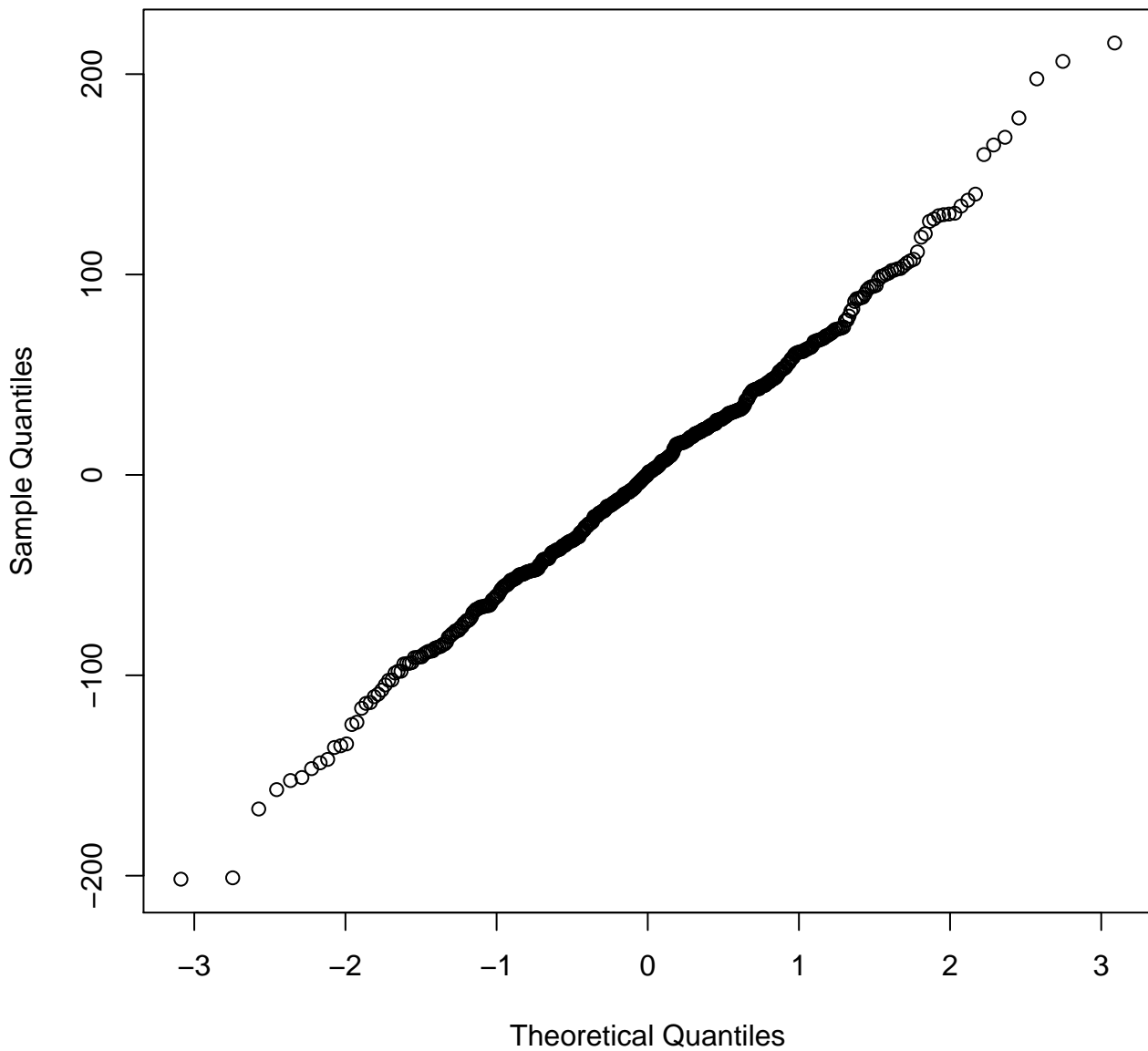


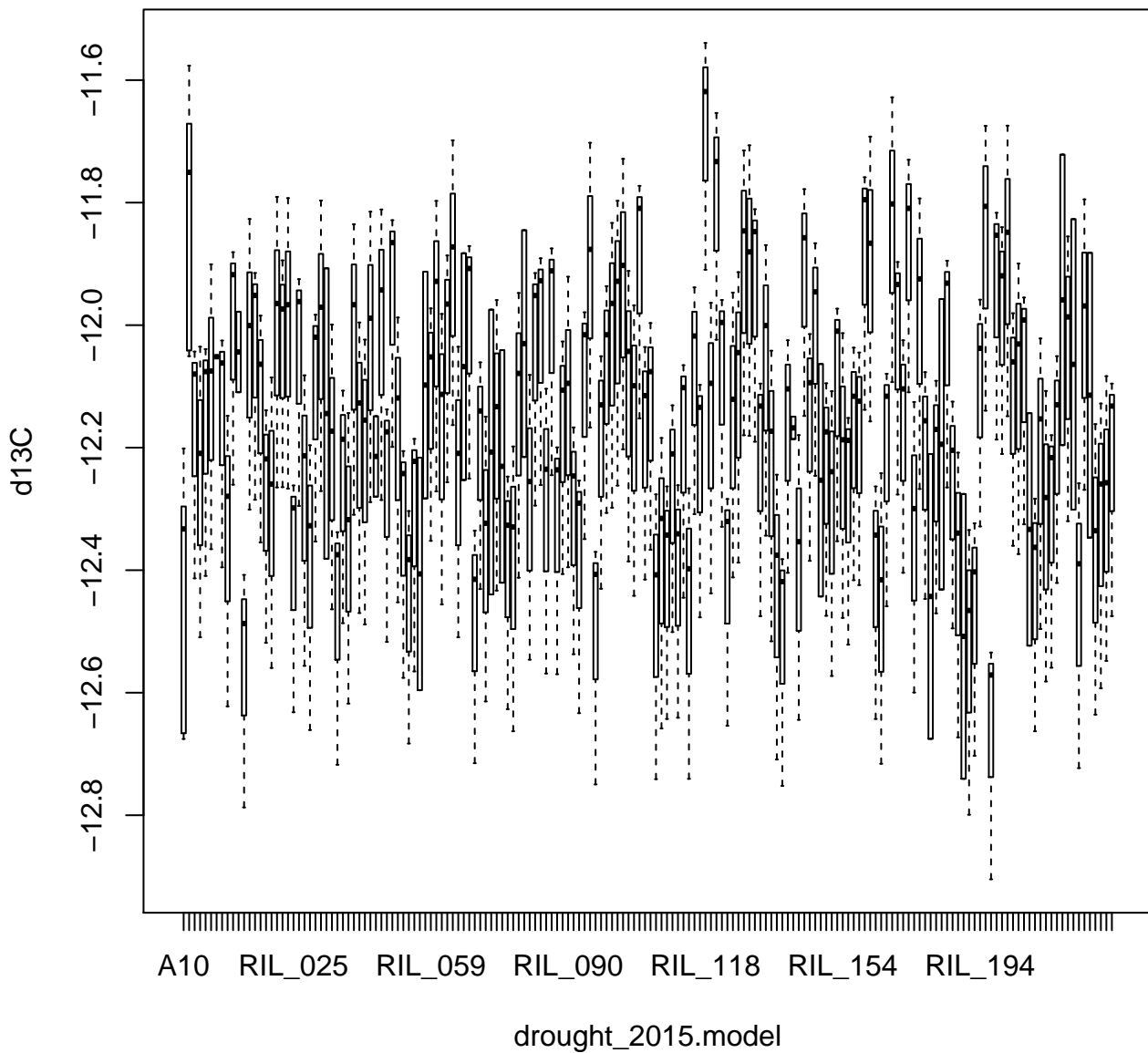
Normal Q-Q Plot



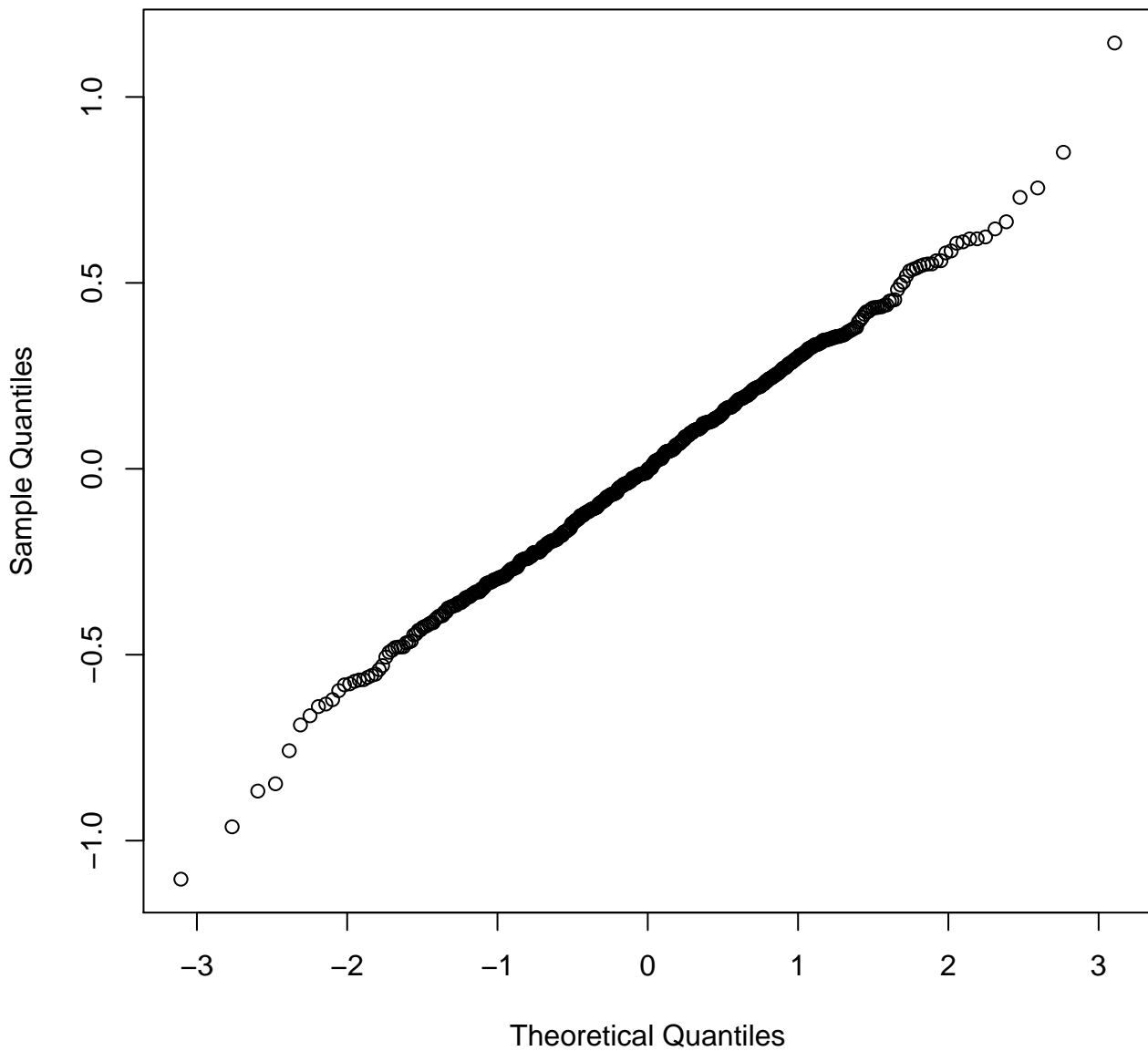


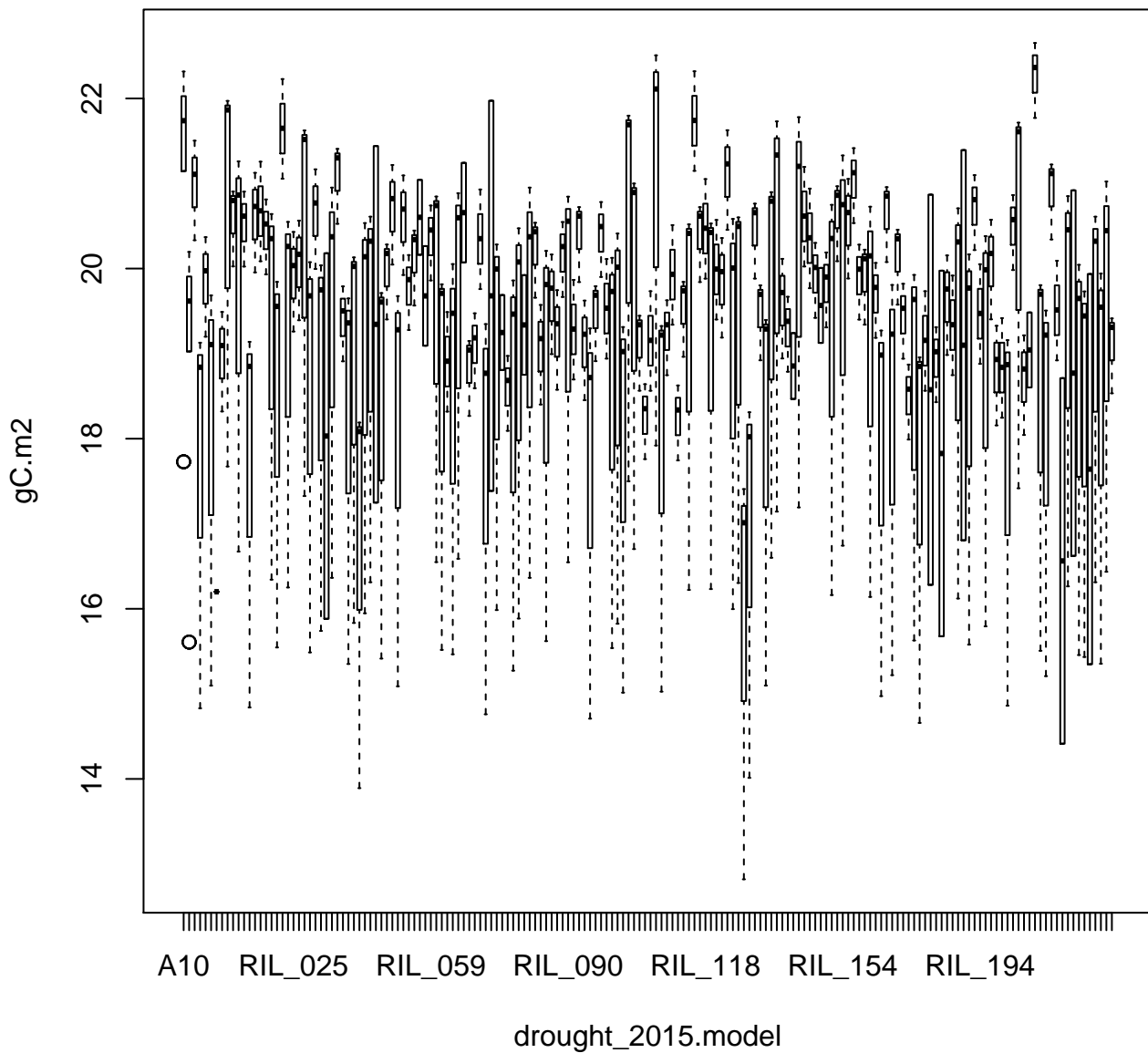
Normal Q-Q Plot



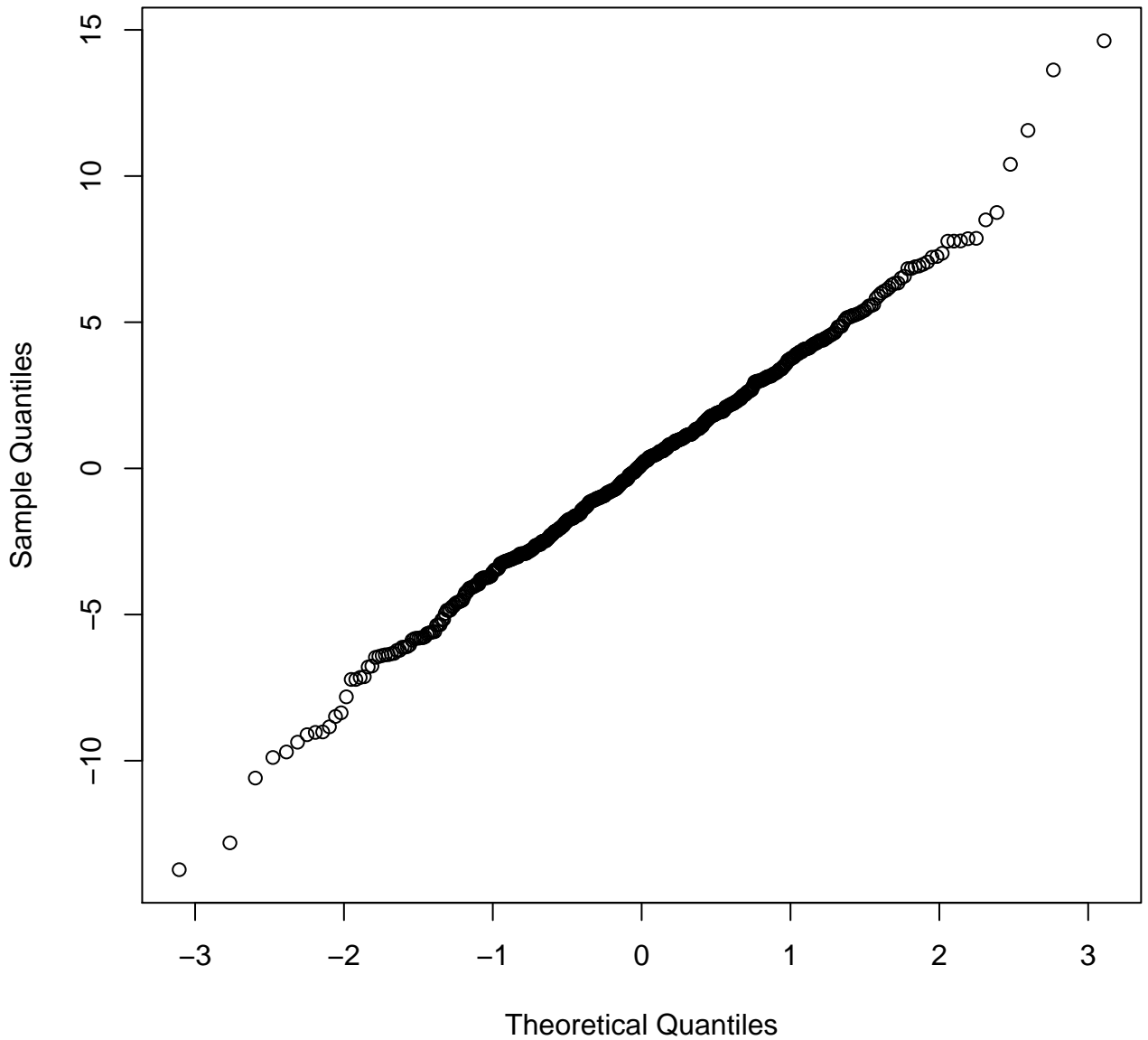


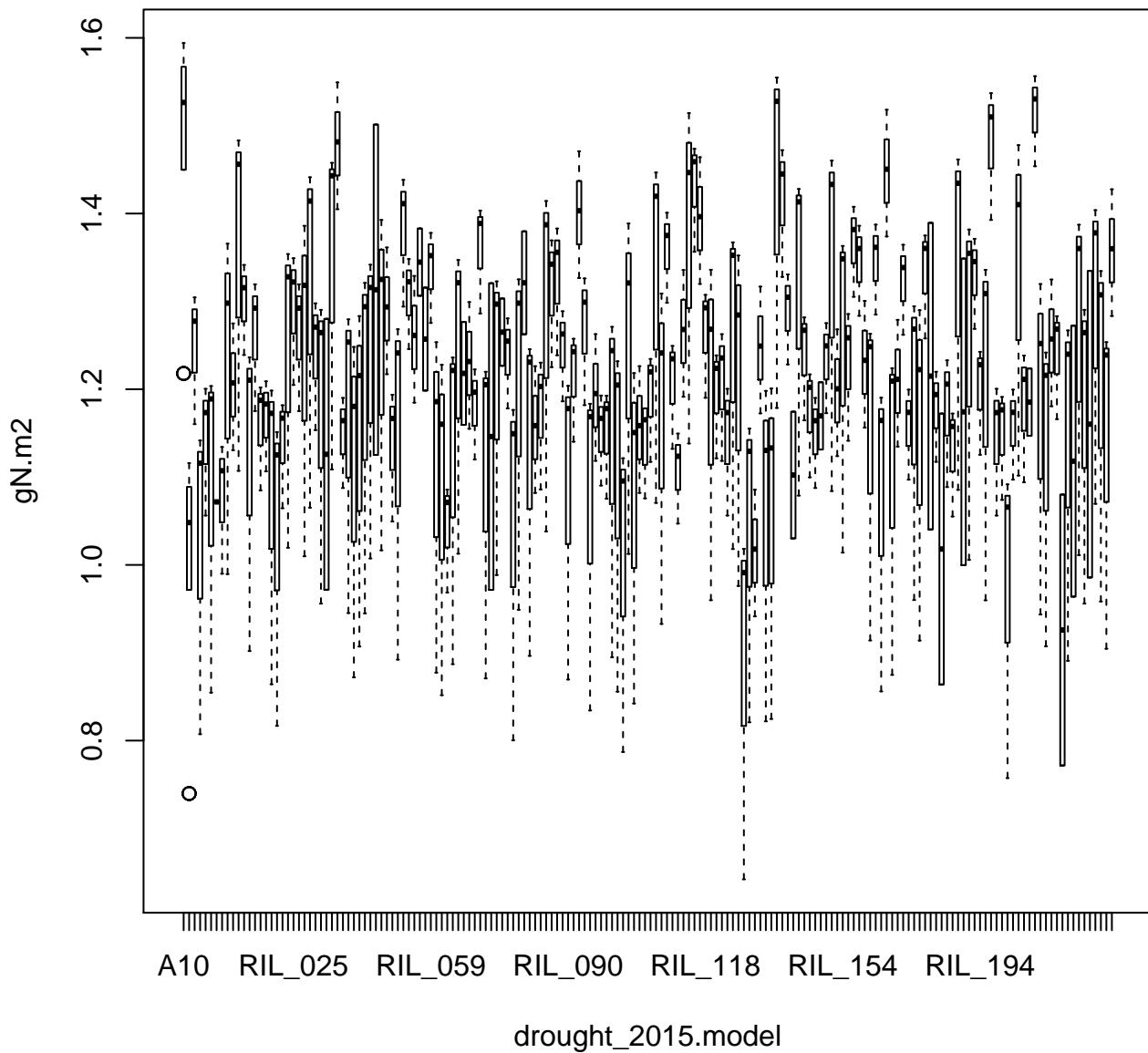
Normal Q-Q Plot



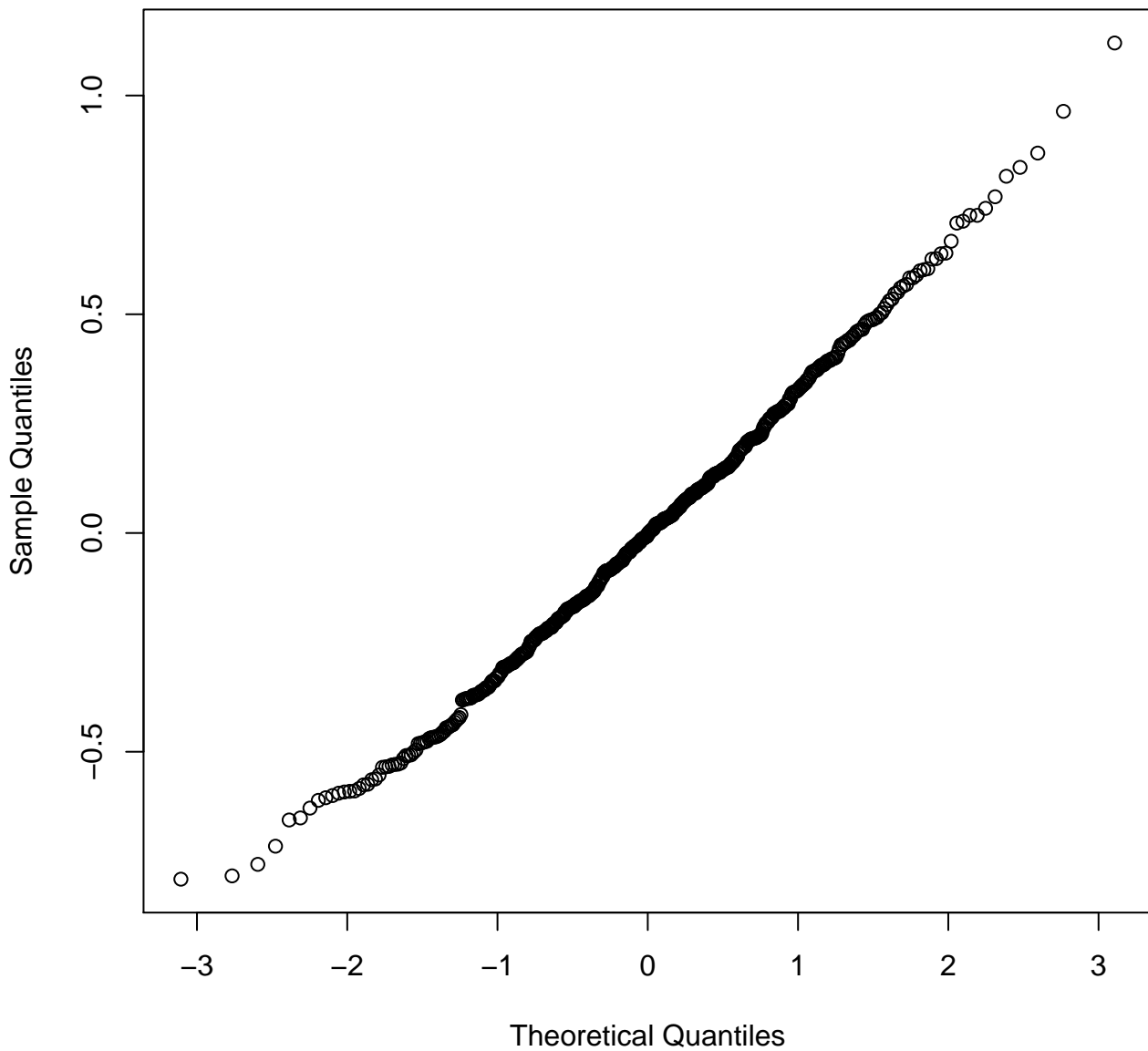


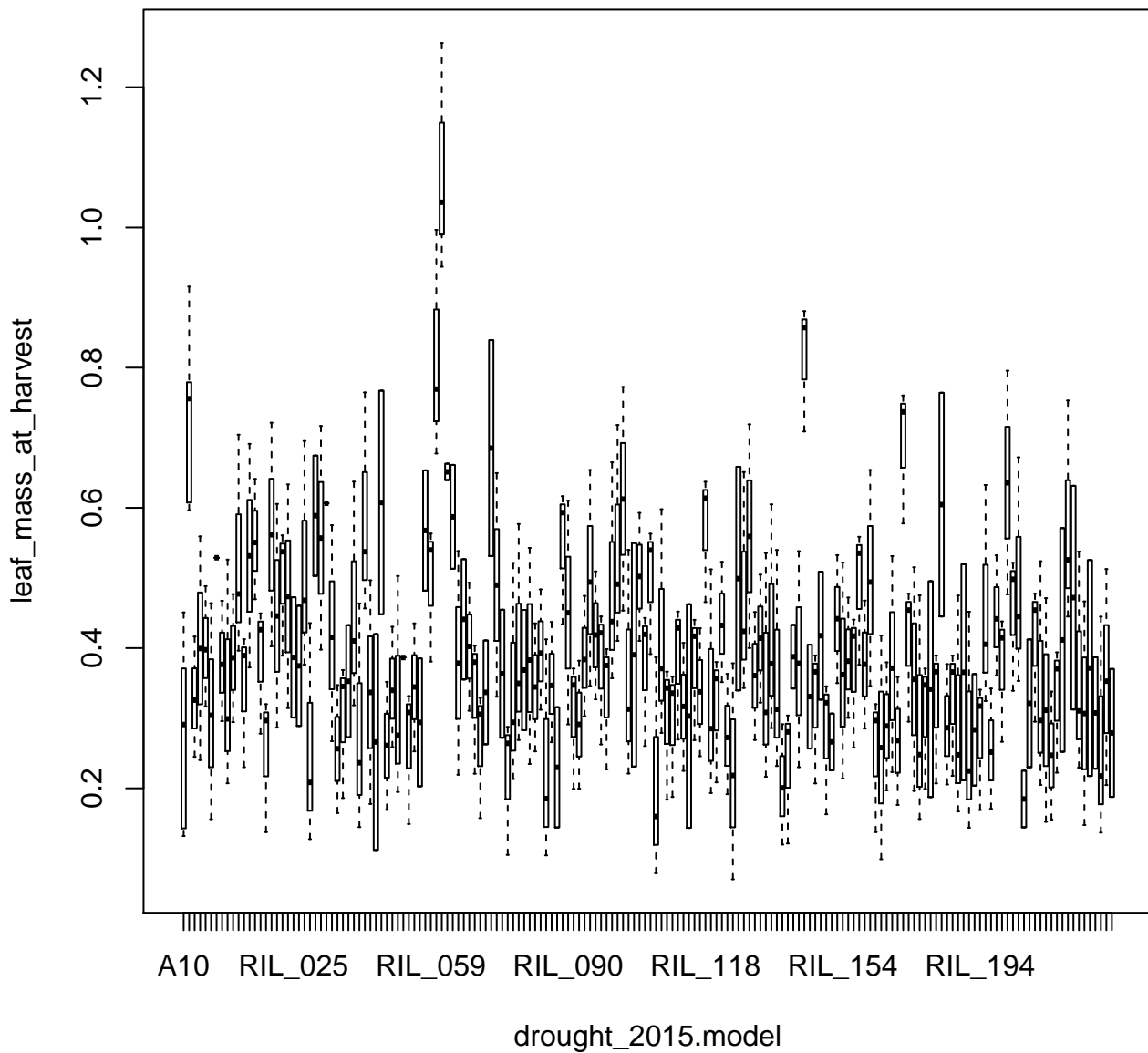
Normal Q-Q Plot



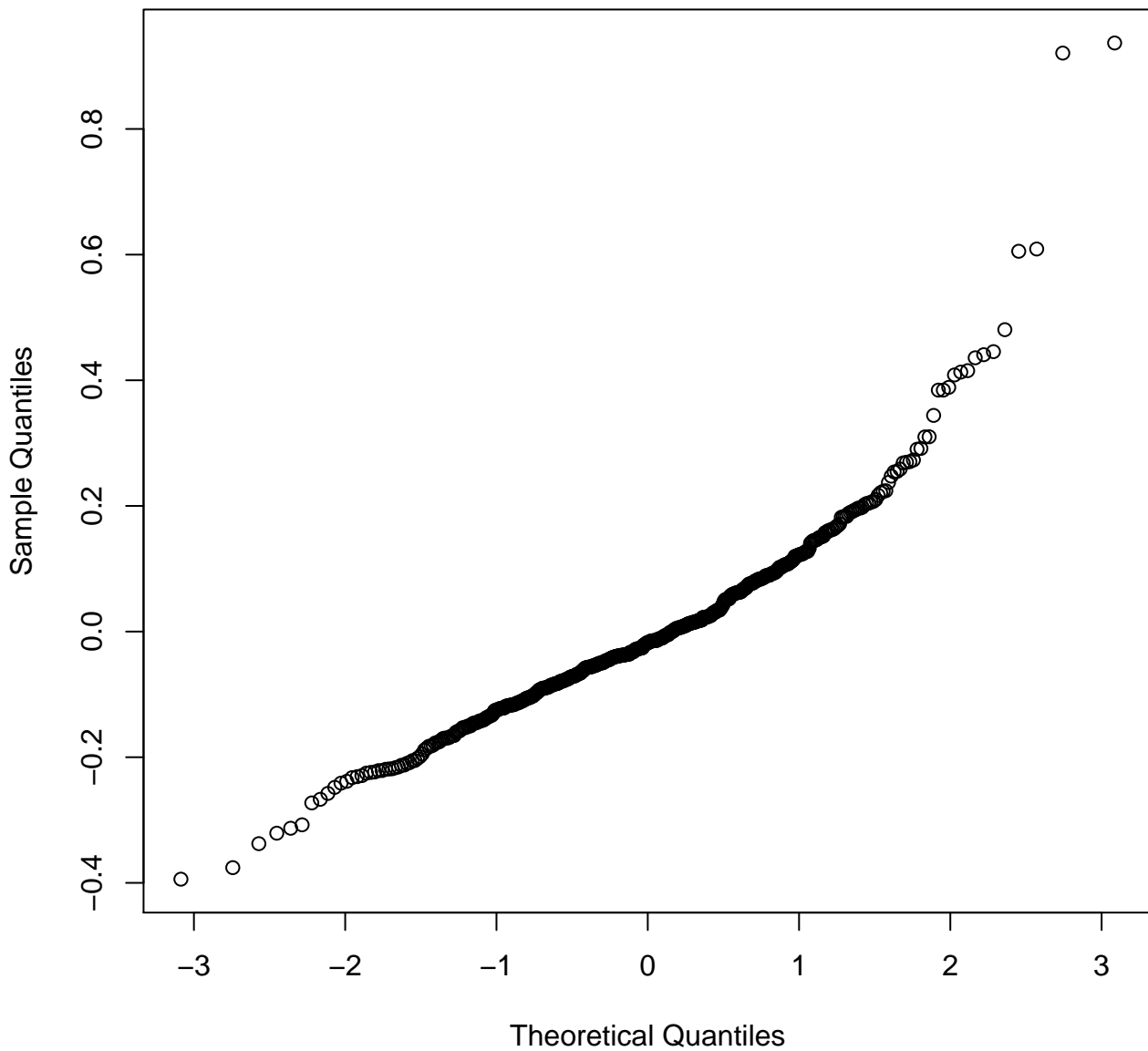


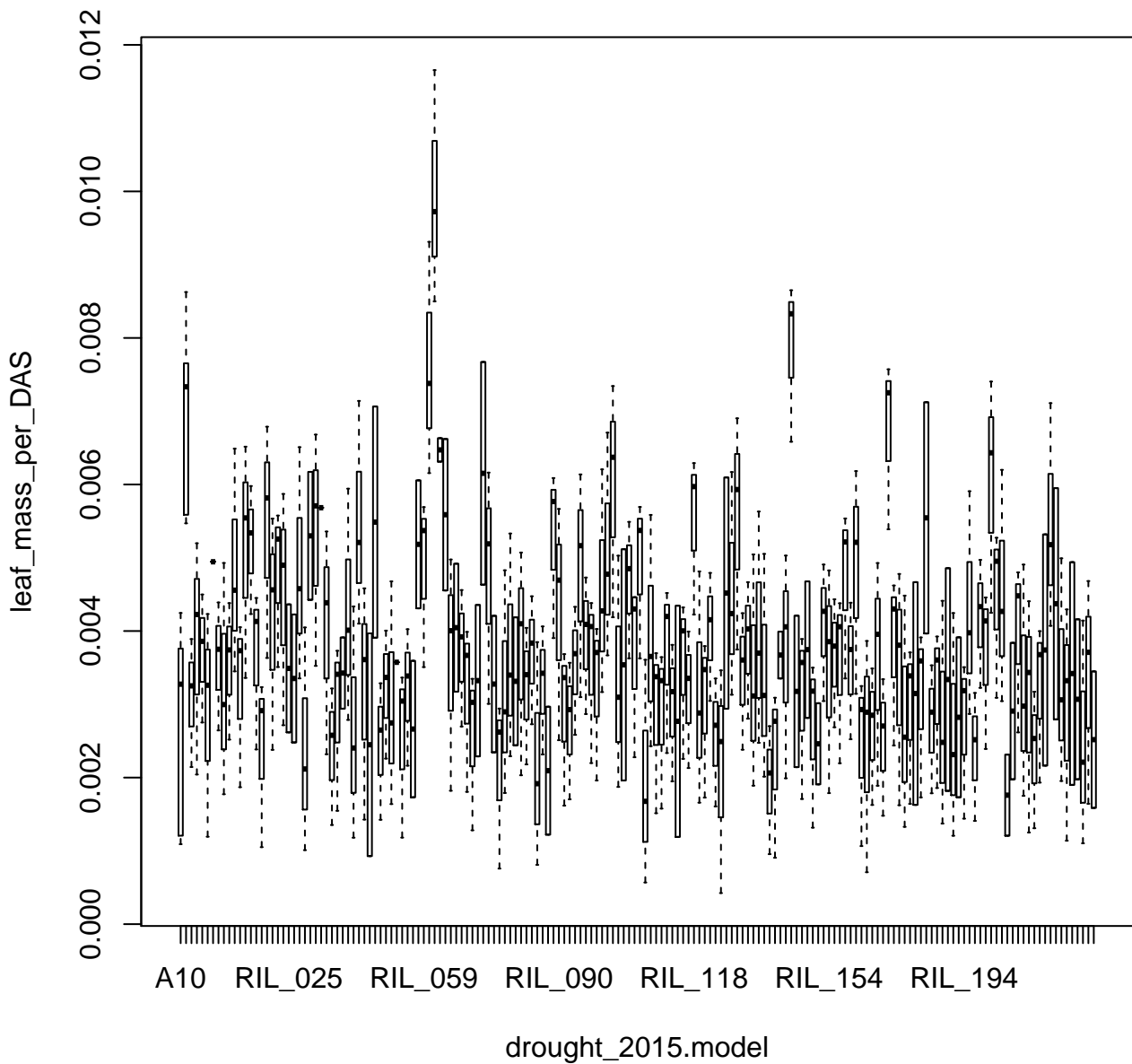
Normal Q-Q Plot



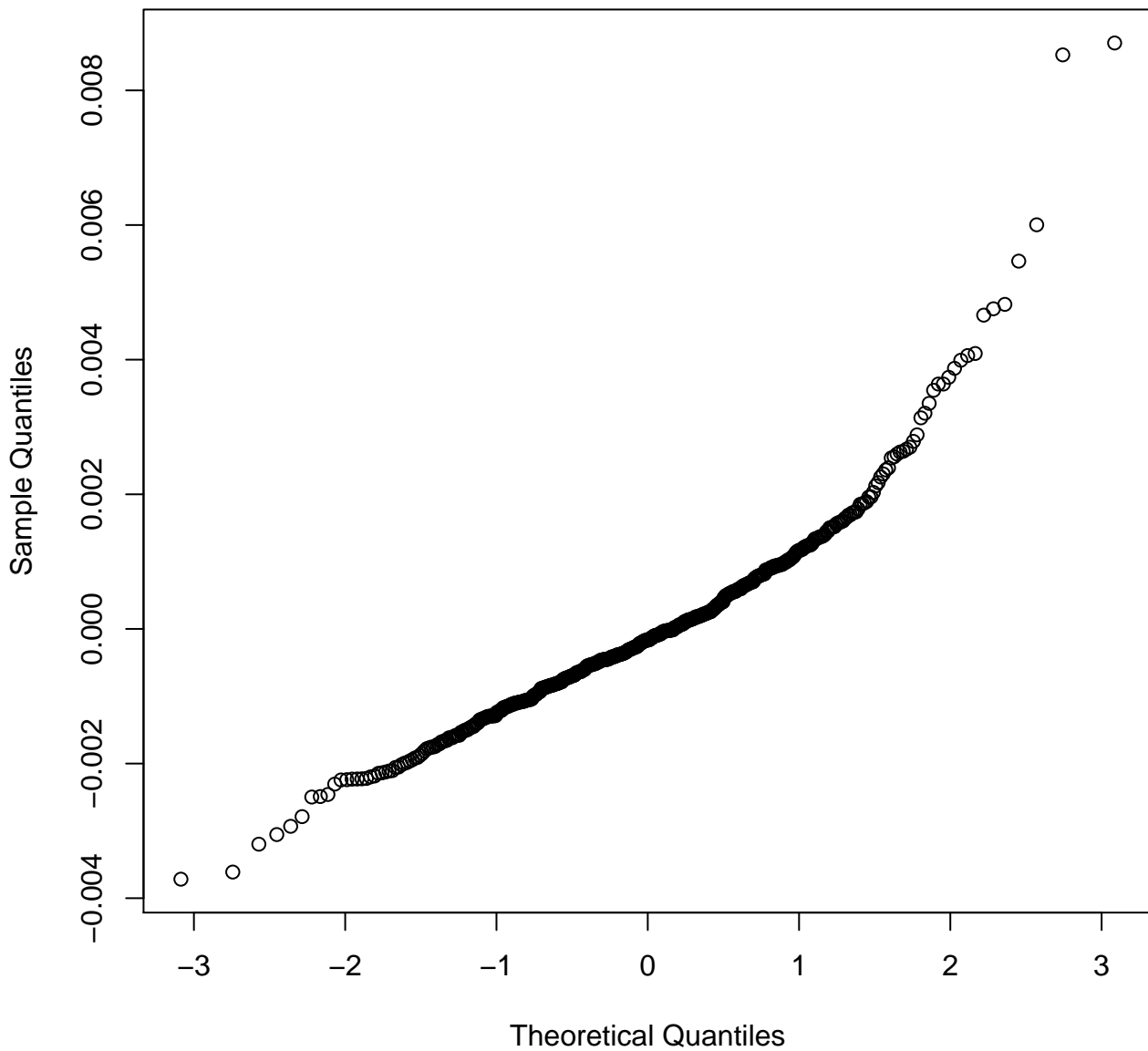


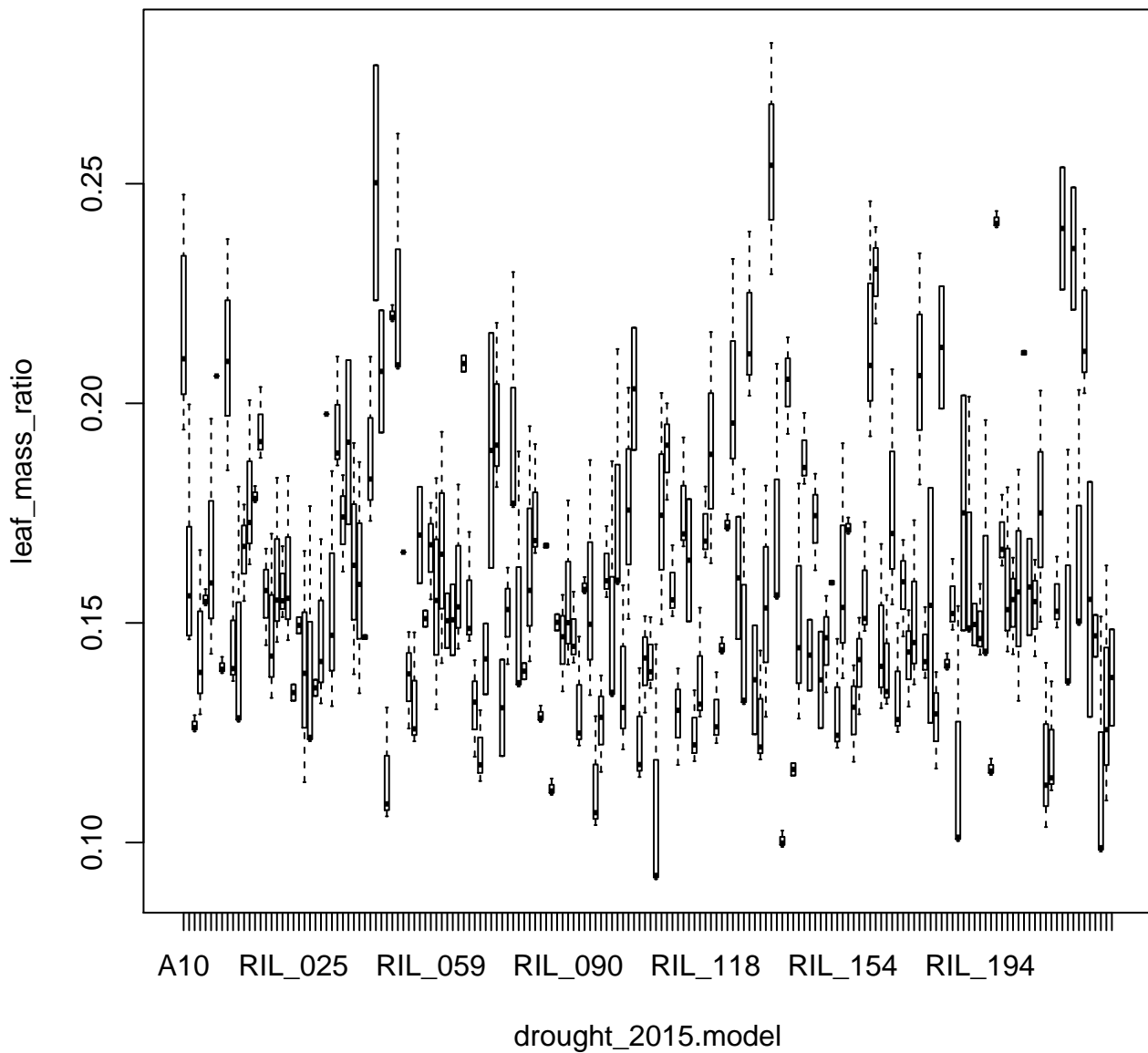
Normal Q-Q Plot



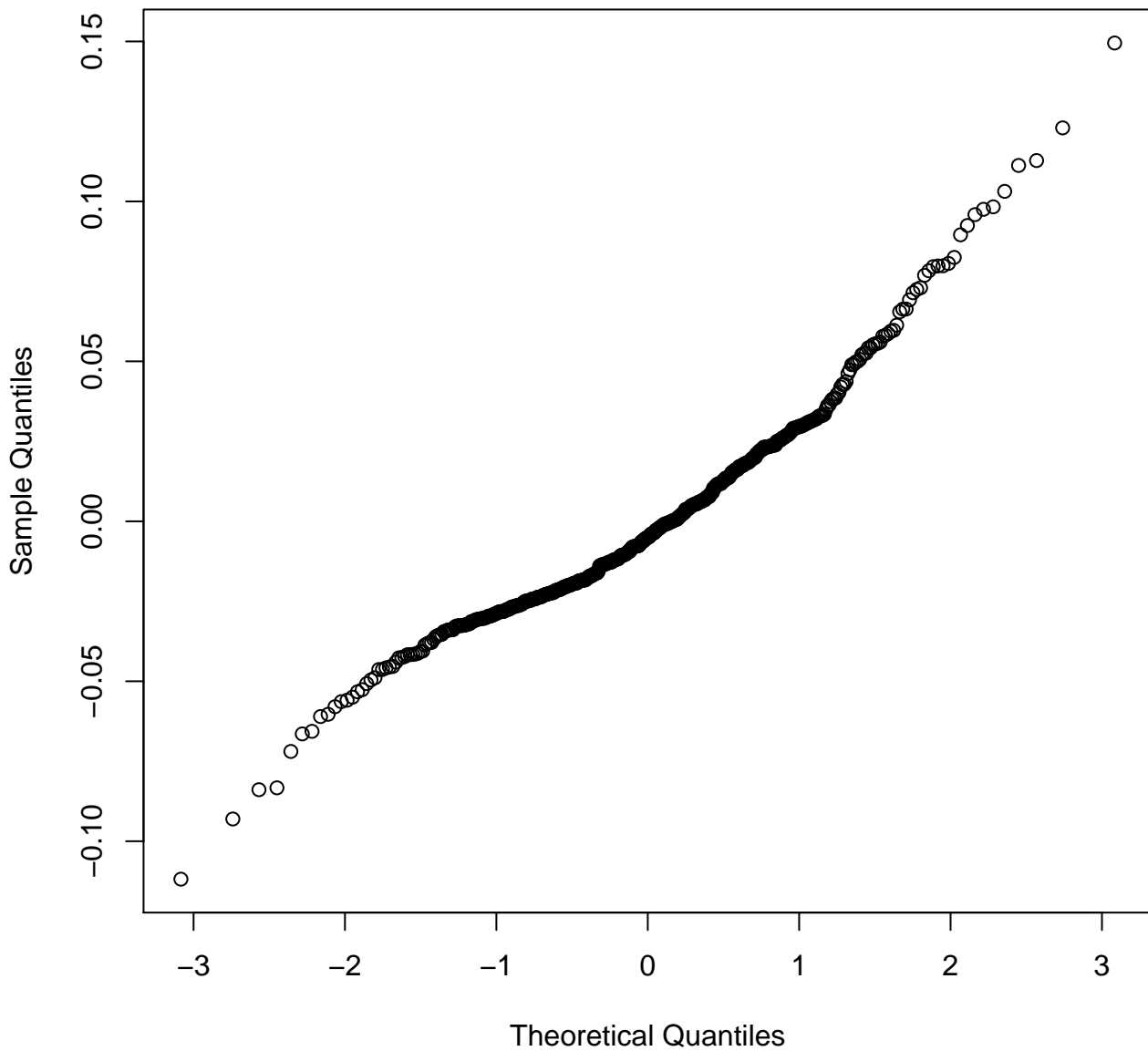


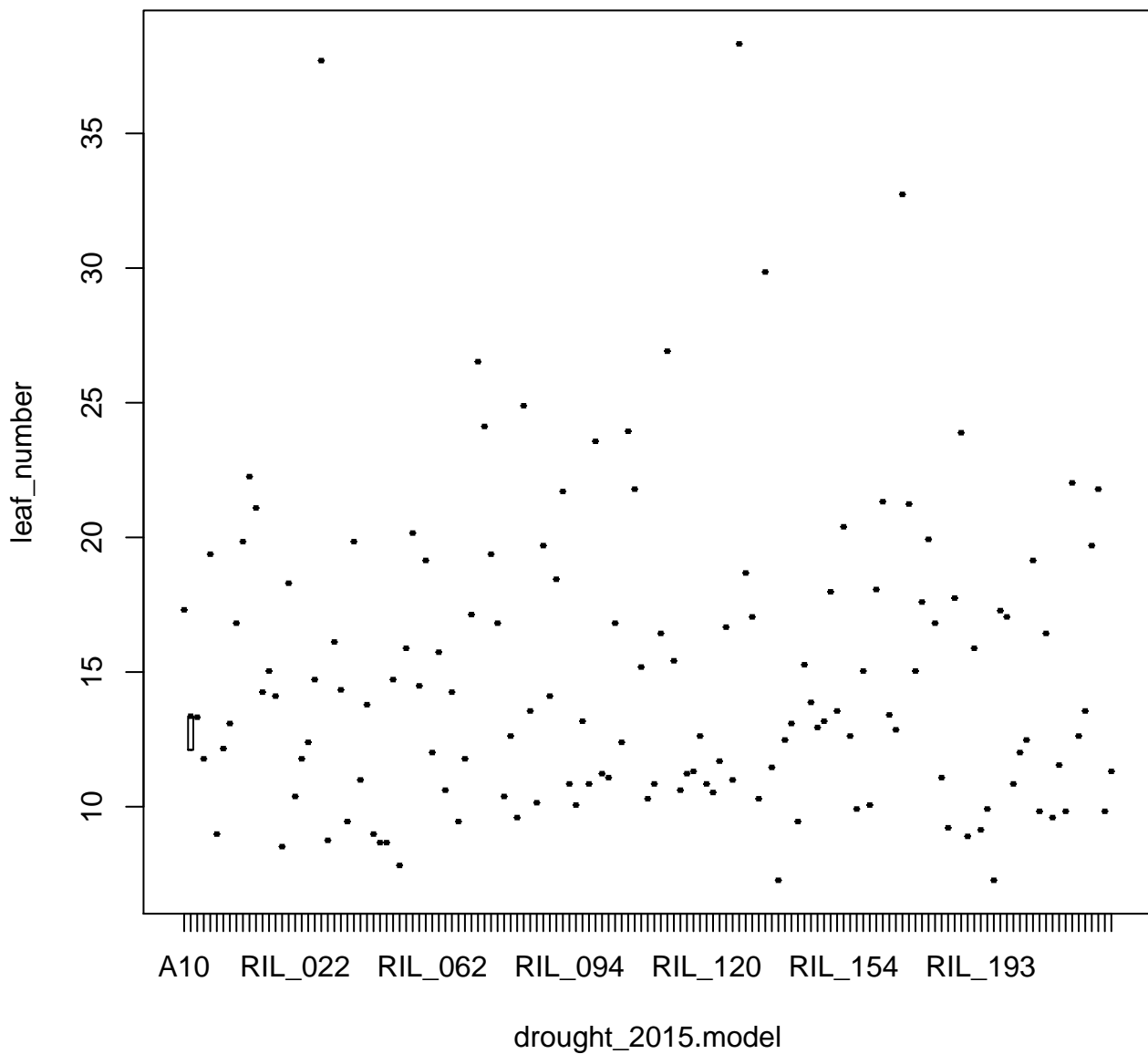
Normal Q-Q Plot



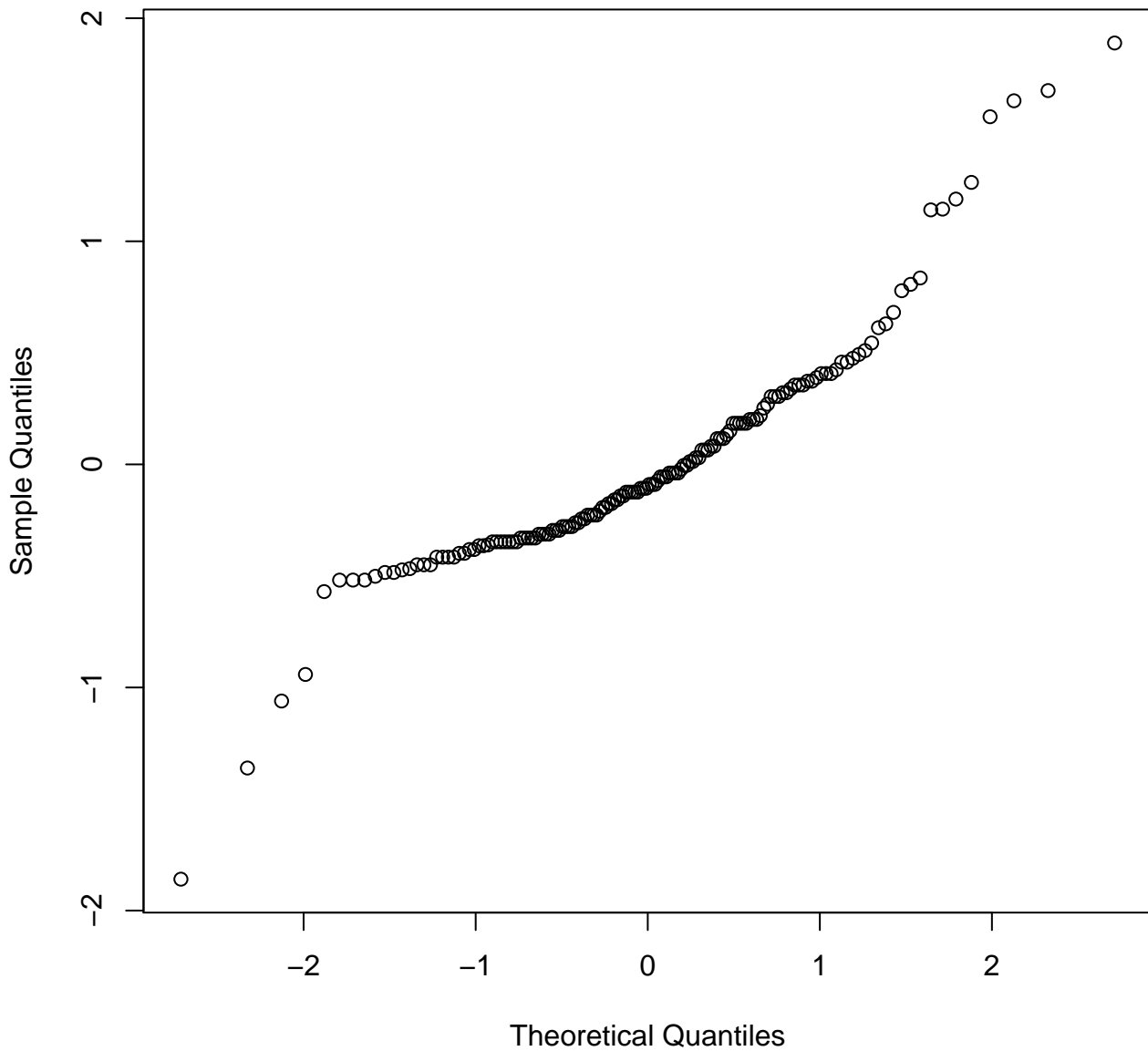


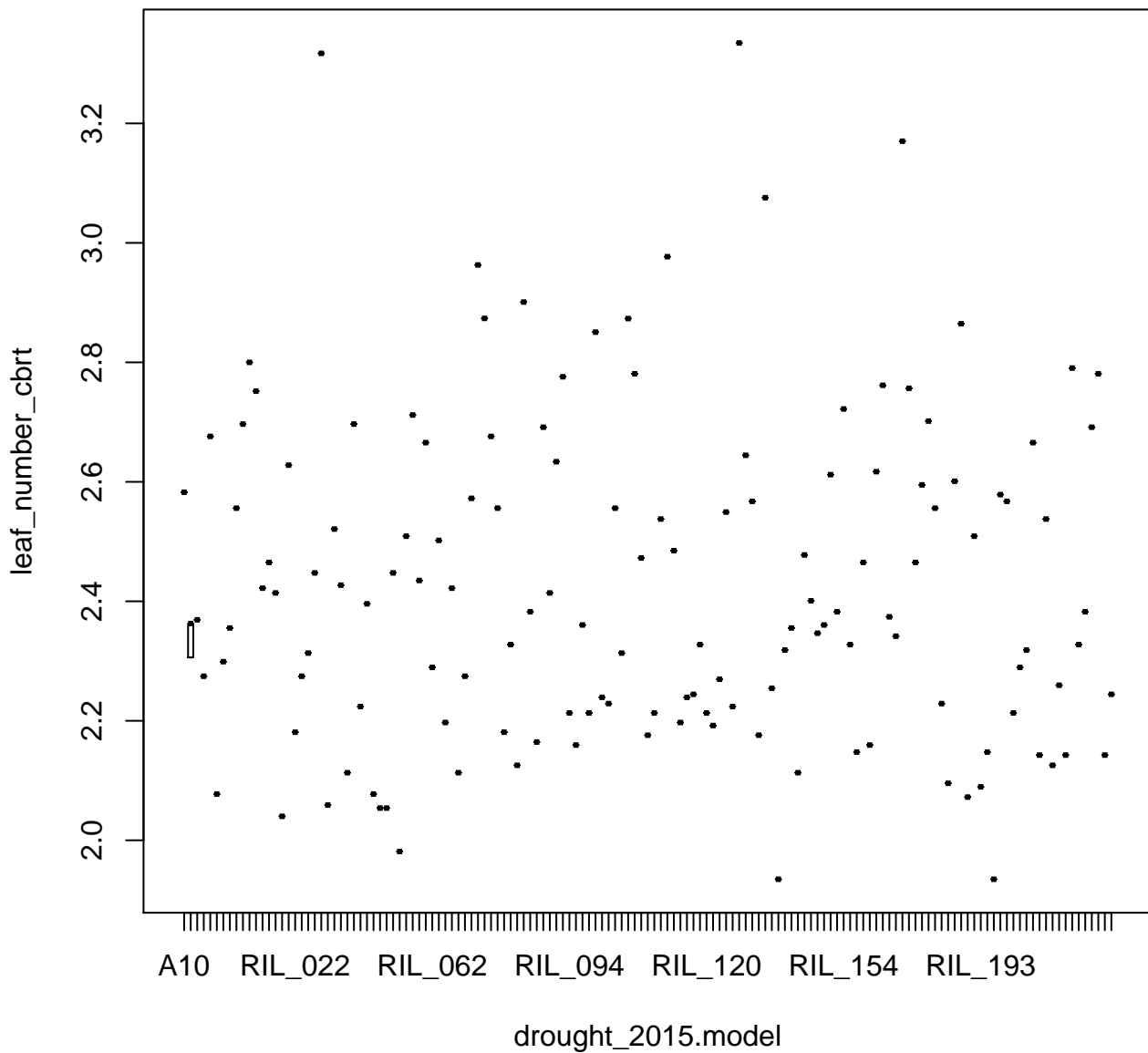
Normal Q-Q Plot



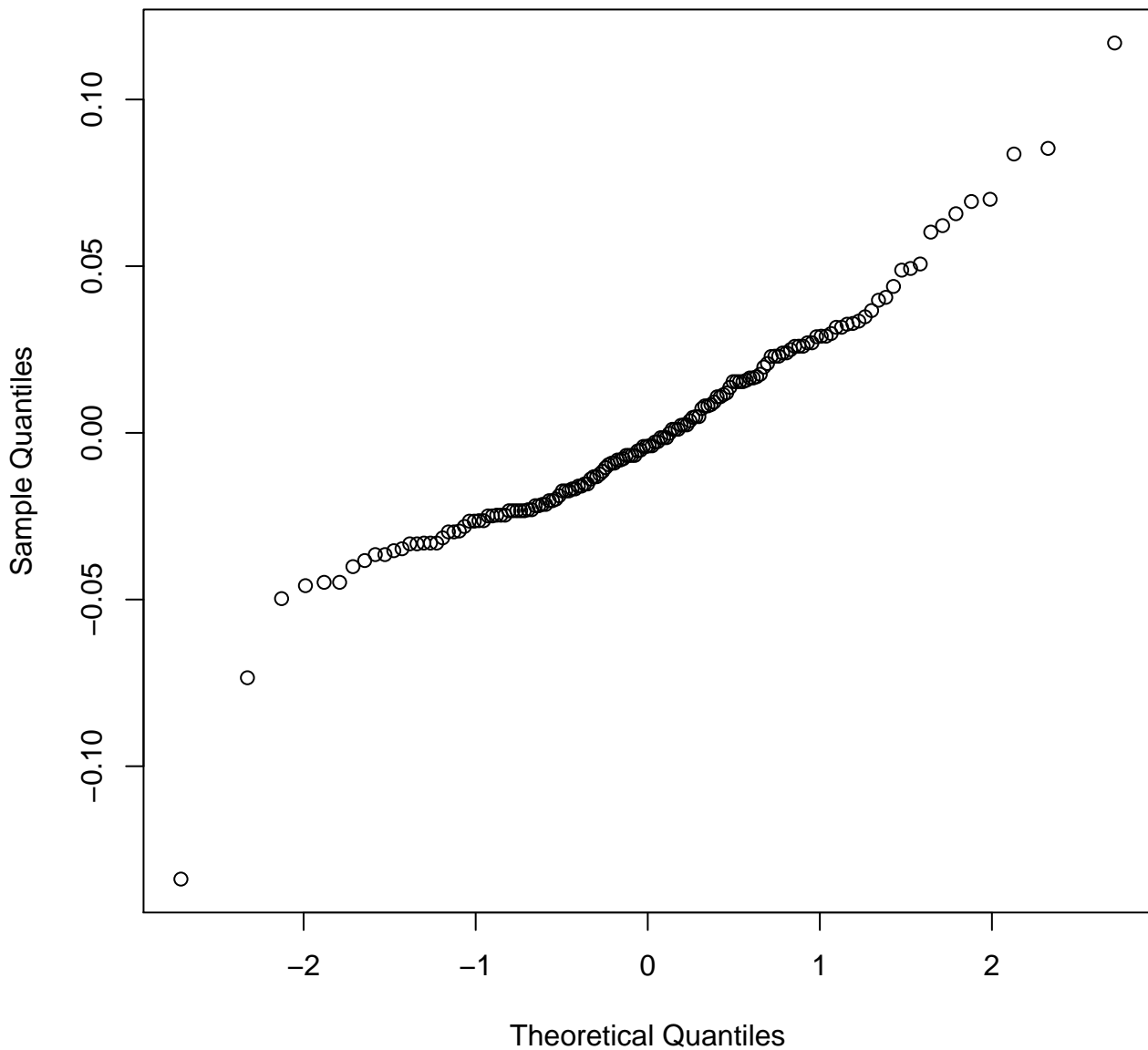


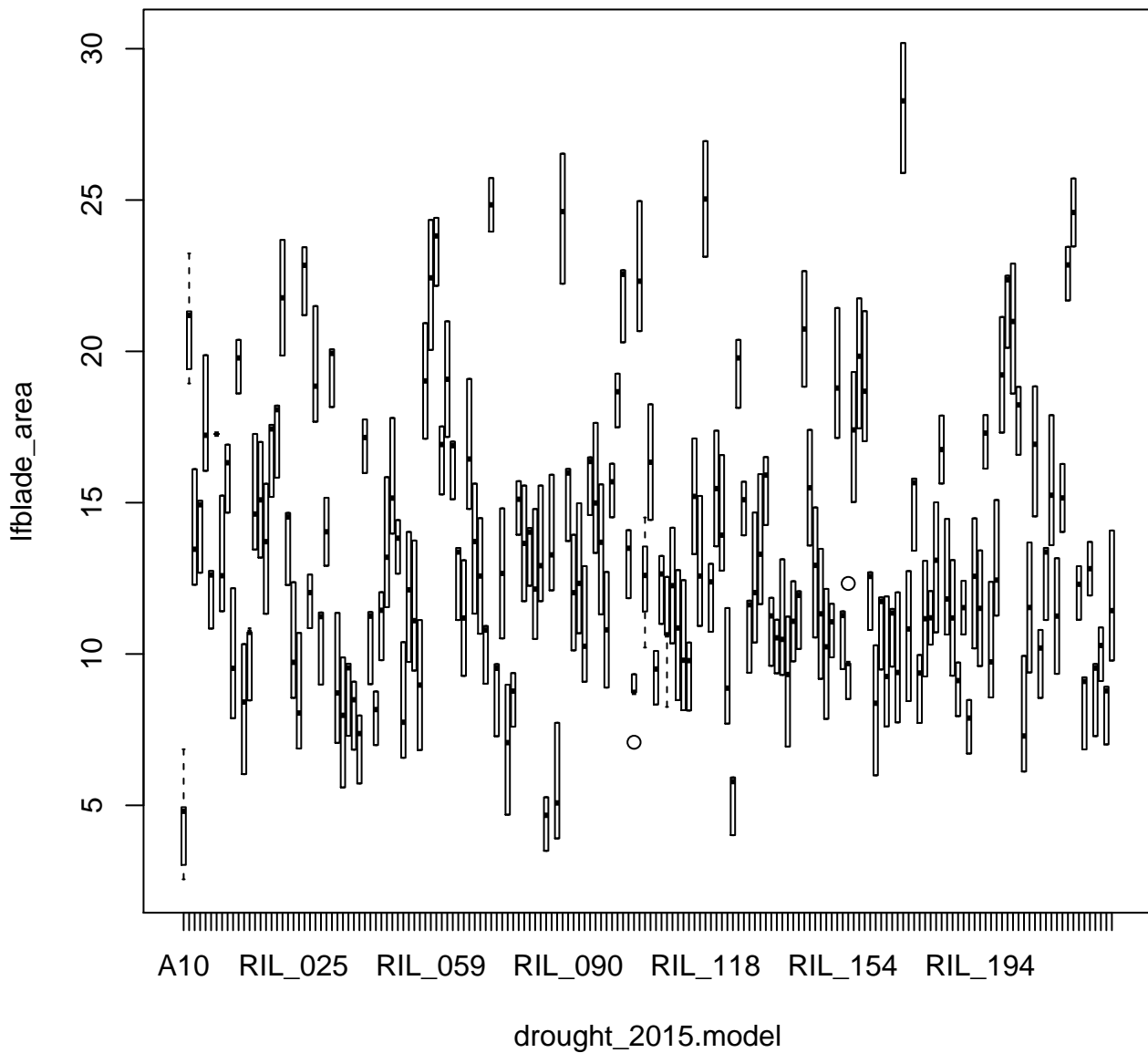
Normal Q-Q Plot



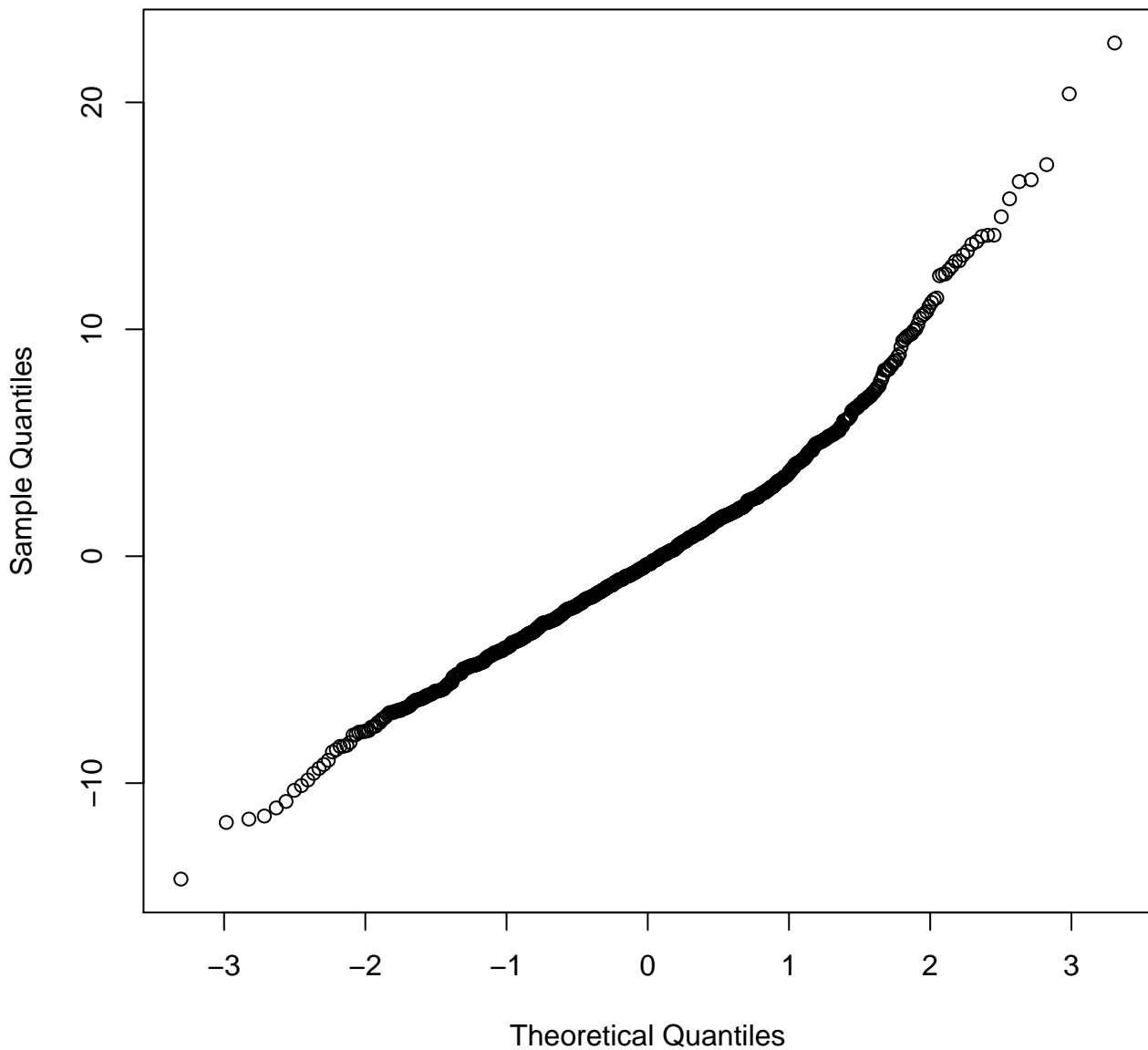


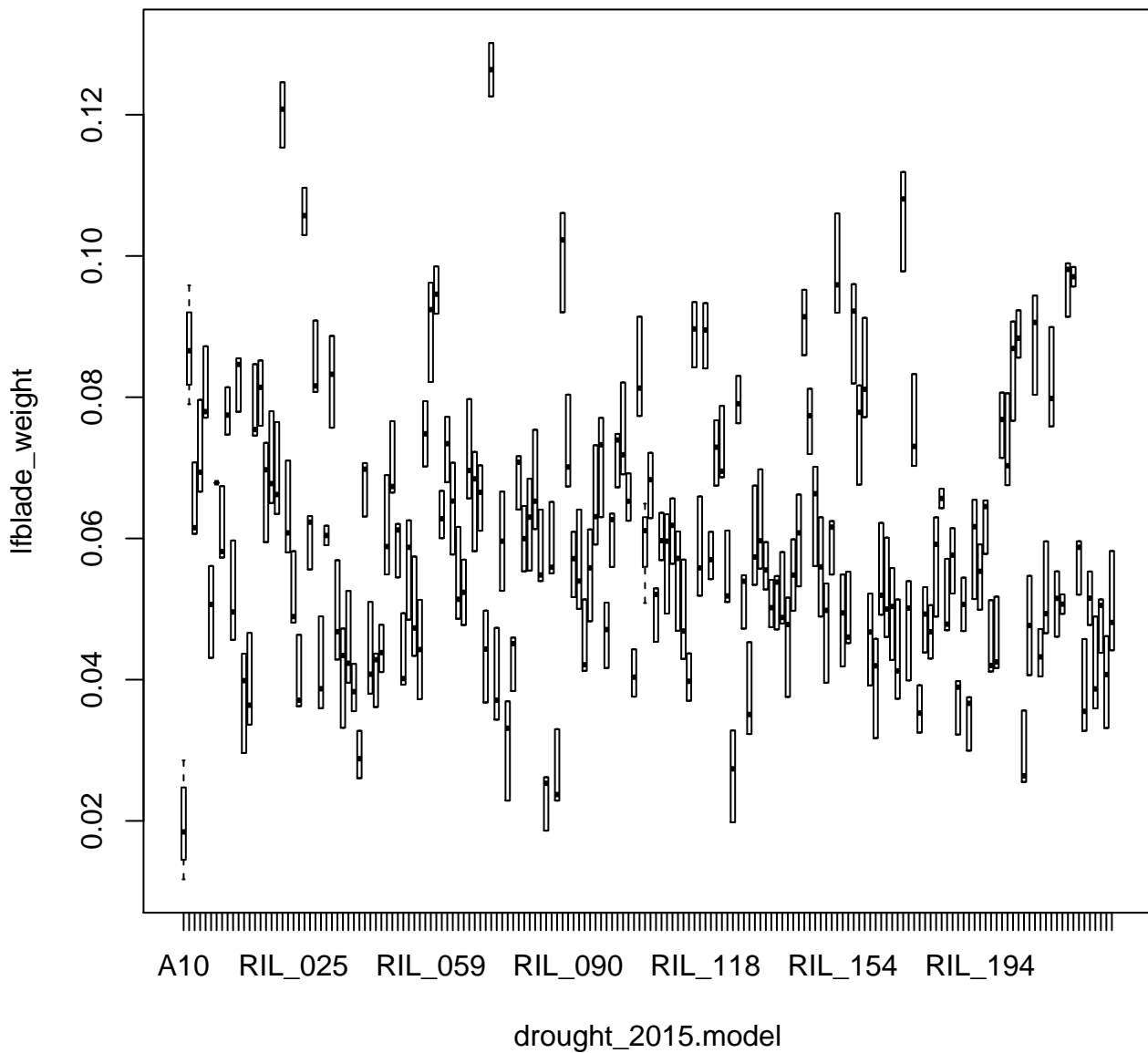
Normal Q-Q Plot



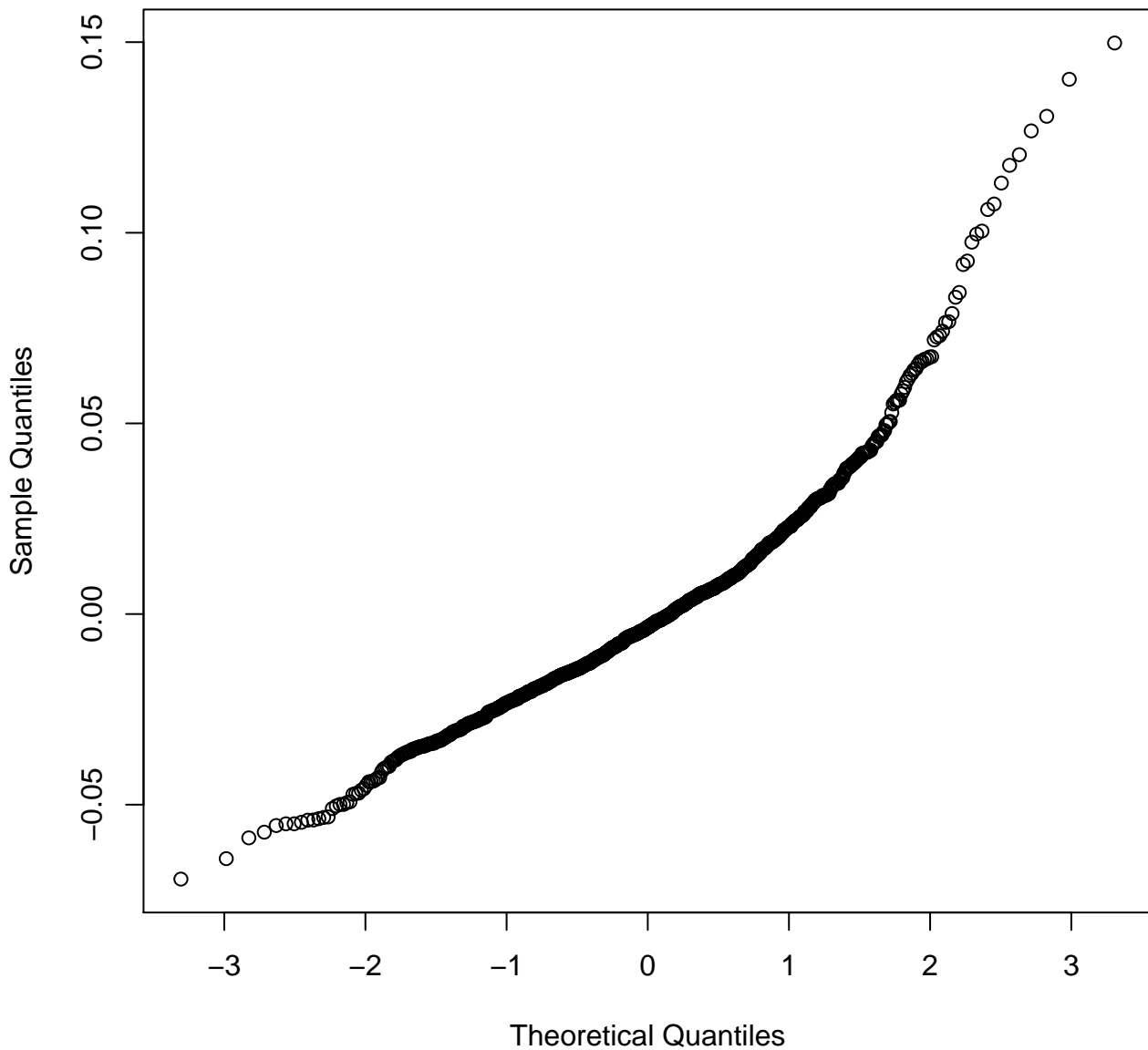


Normal Q-Q Plot



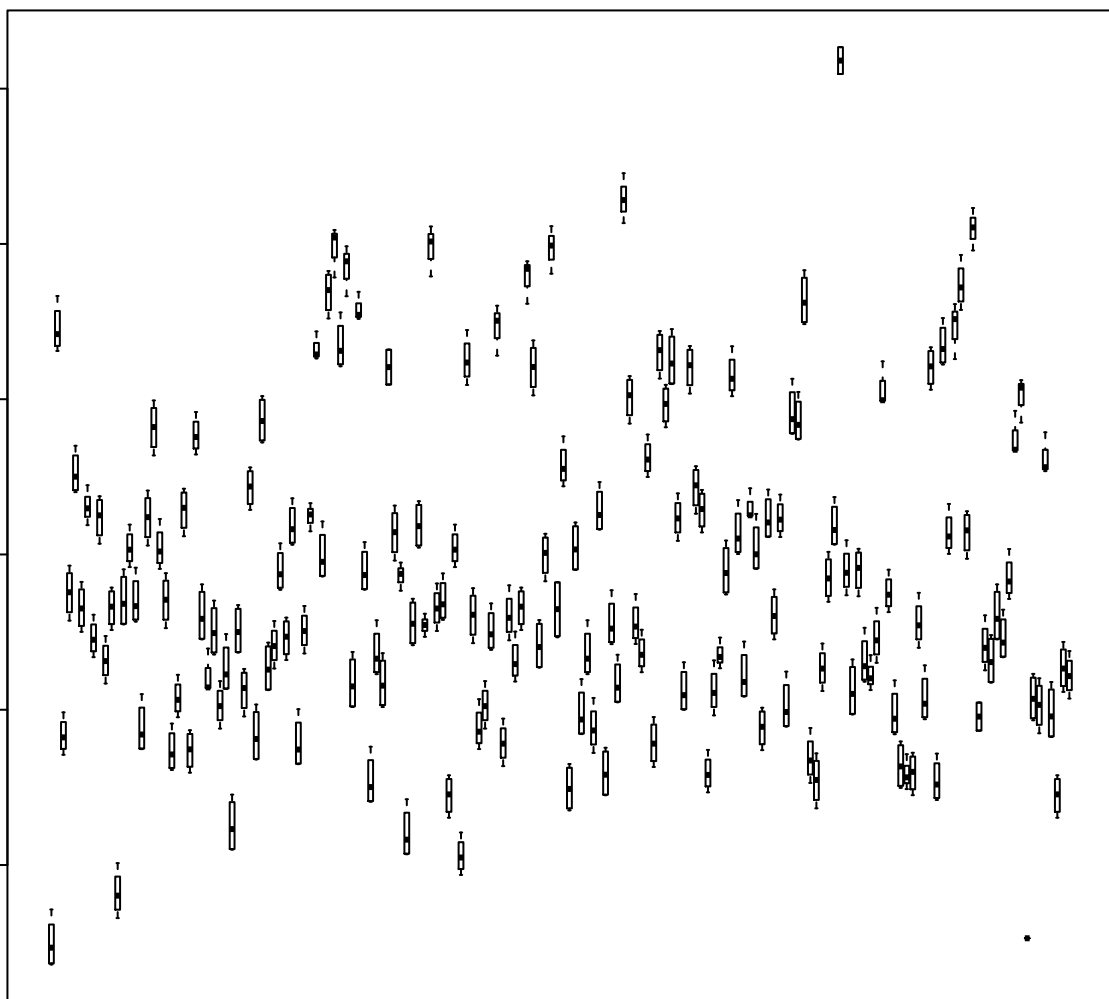


Normal Q-Q Plot



panicle_emergence_DAS

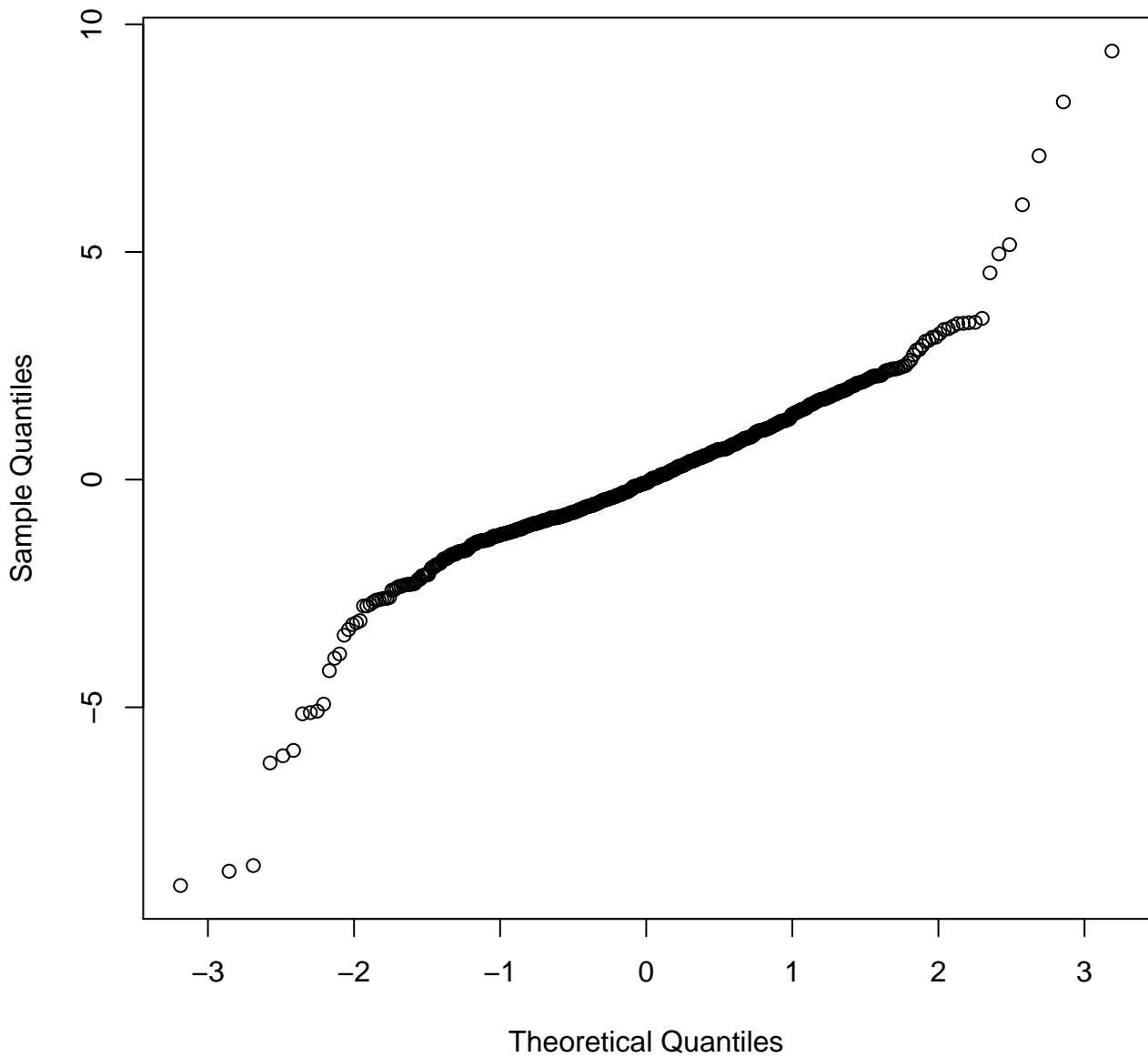
25
30
35
40
45
50

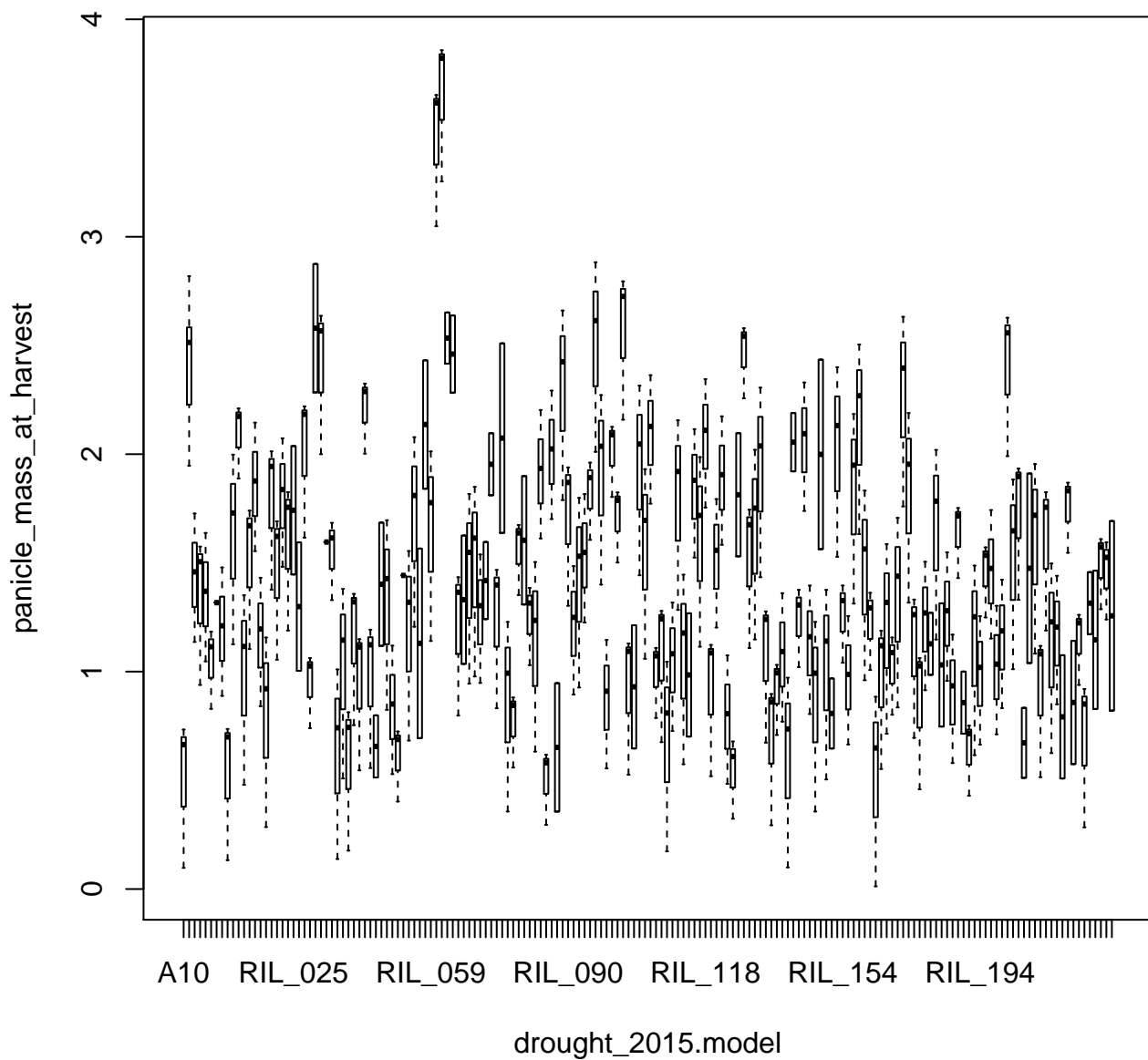


A10 RIL_025 RIL_059 RIL_090 RIL_118 RIL_154 RIL_194

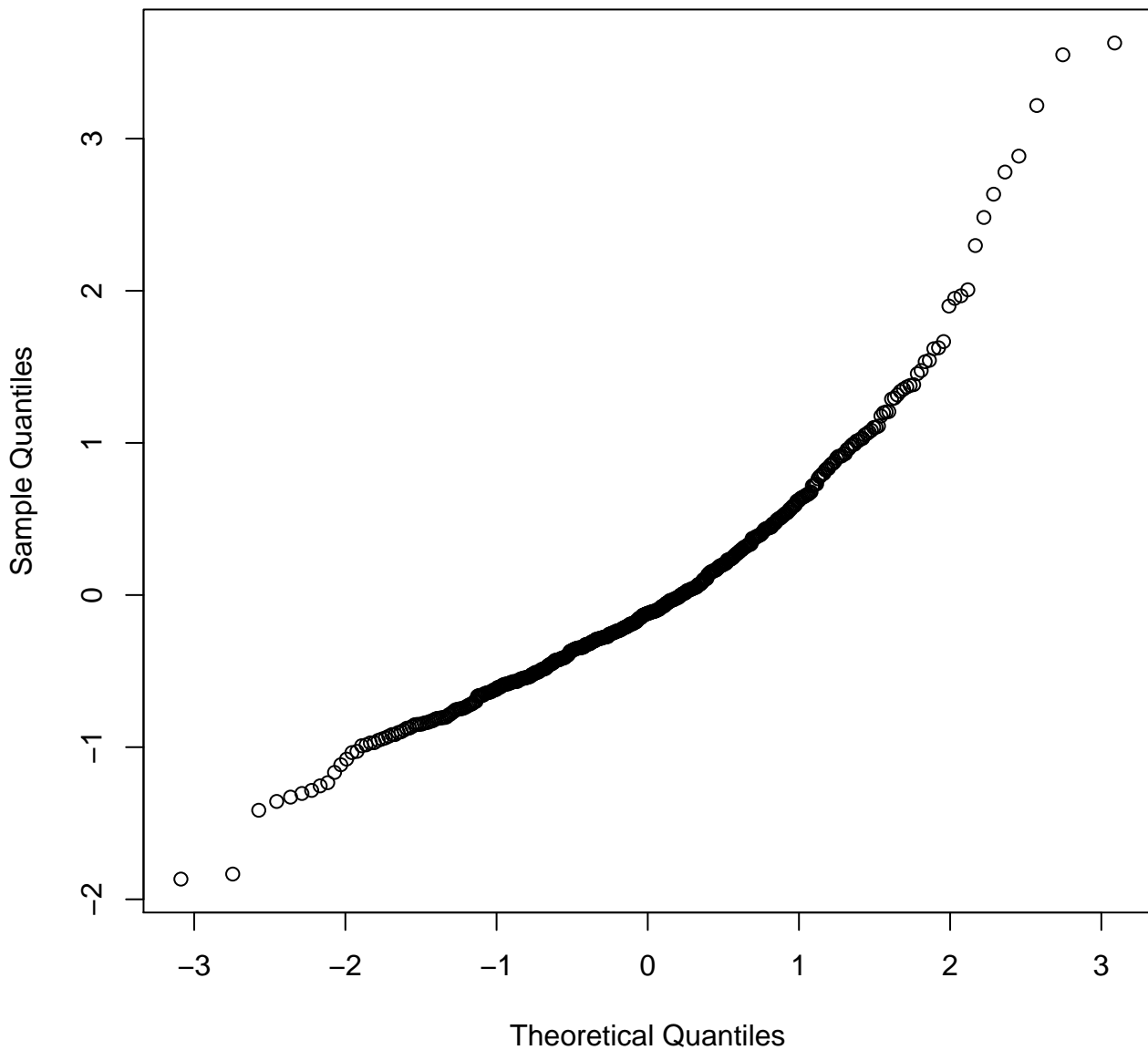
drought_2015.model

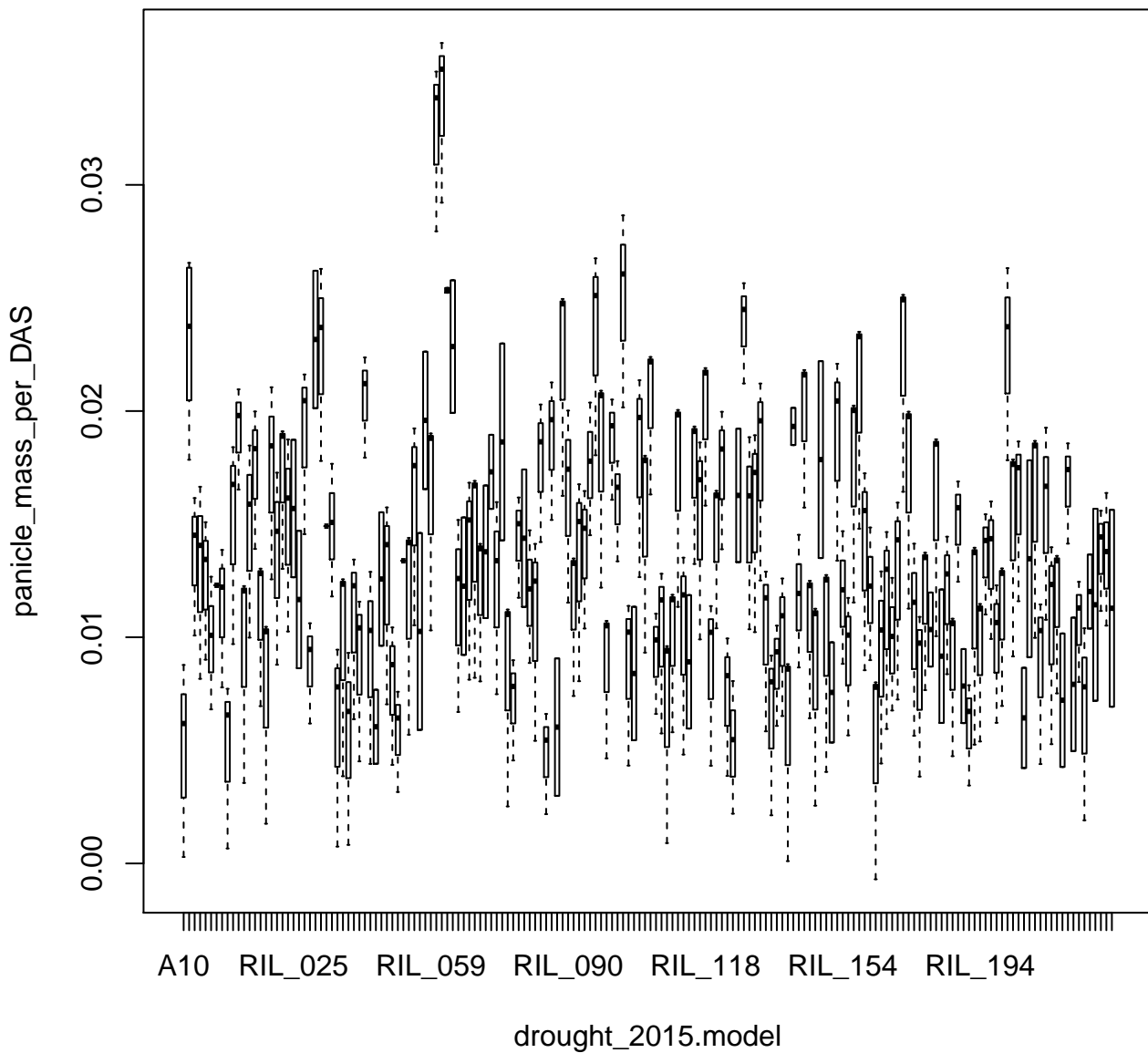
Normal Q-Q Plot



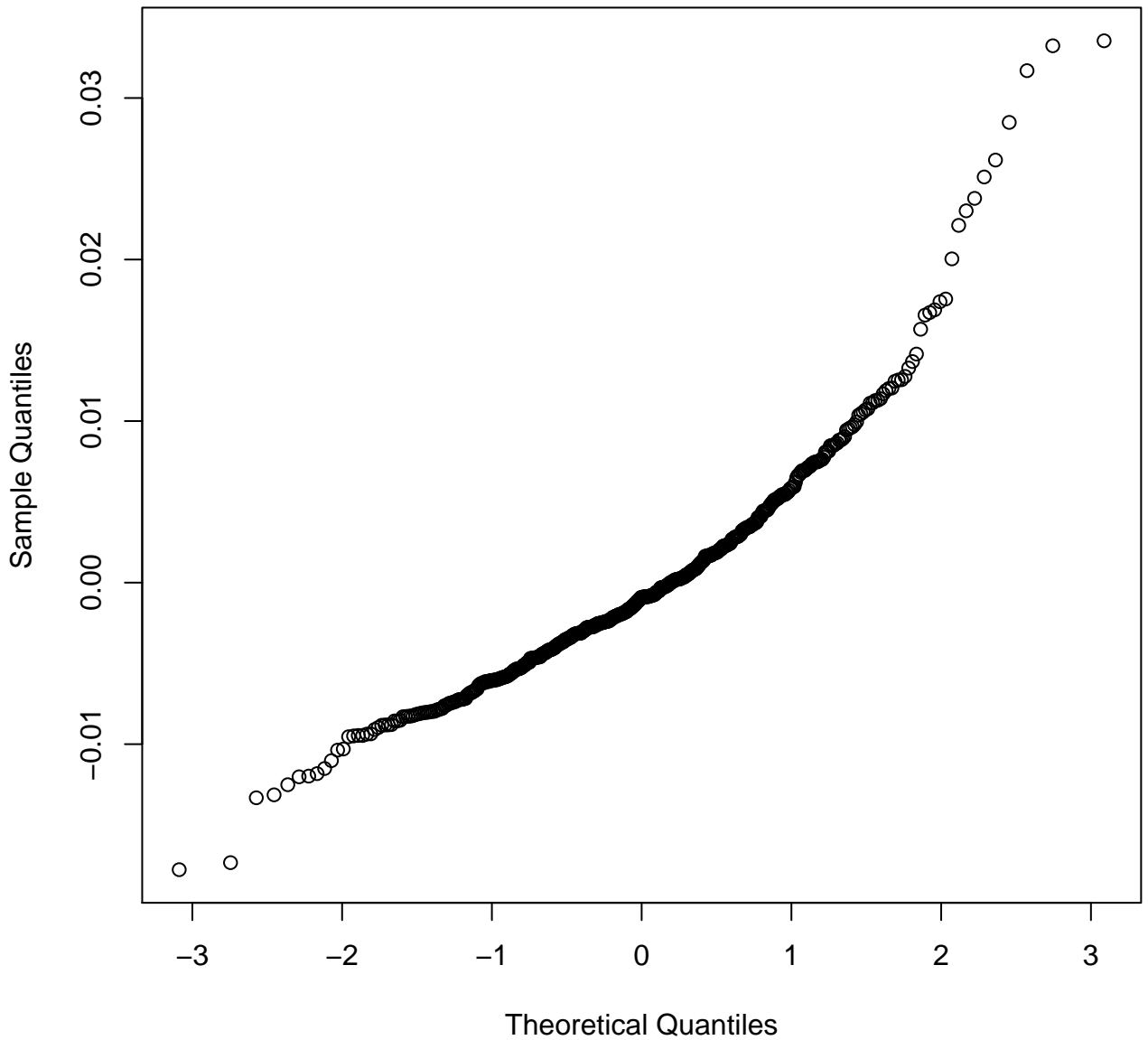


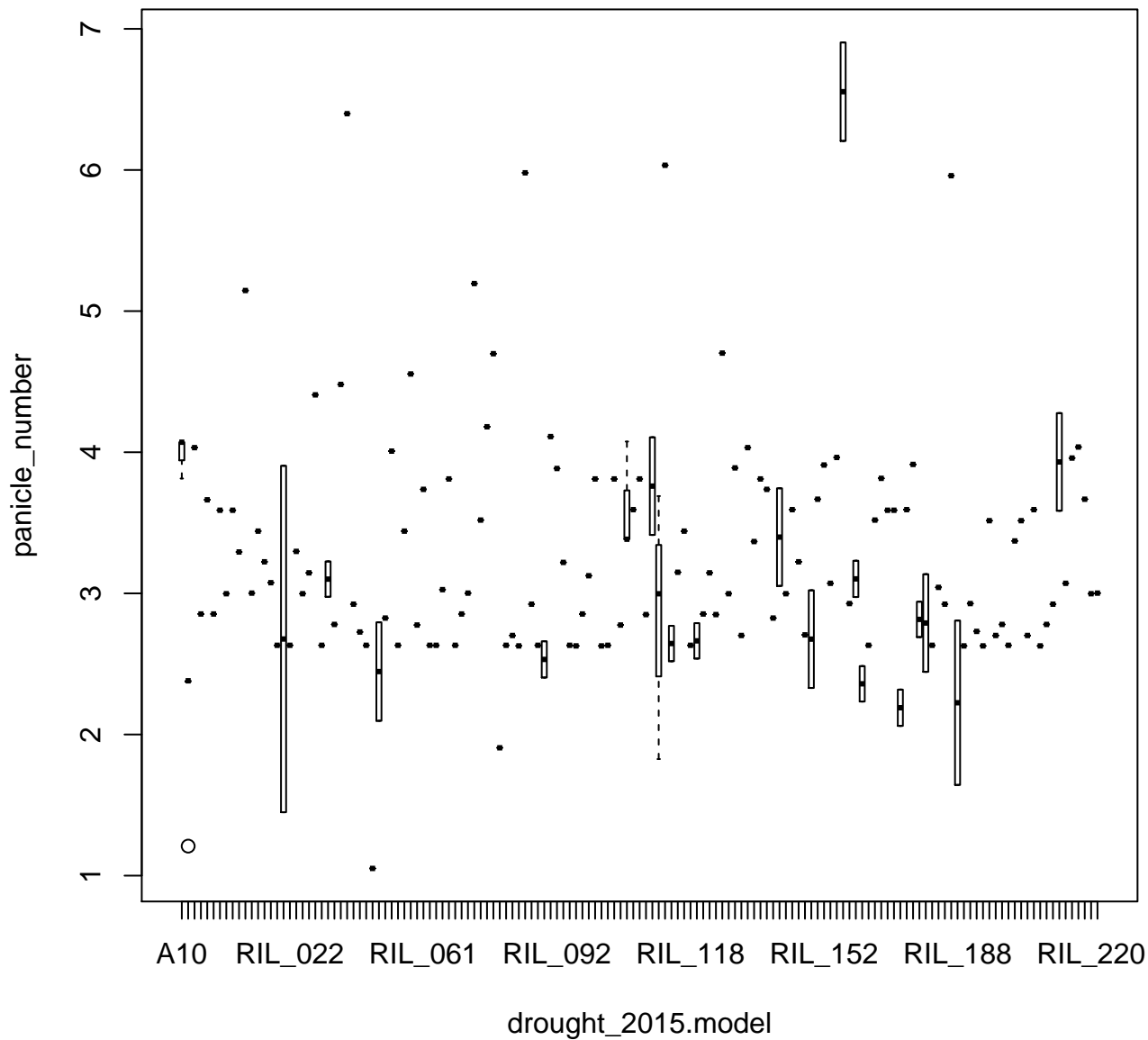
Normal Q-Q Plot



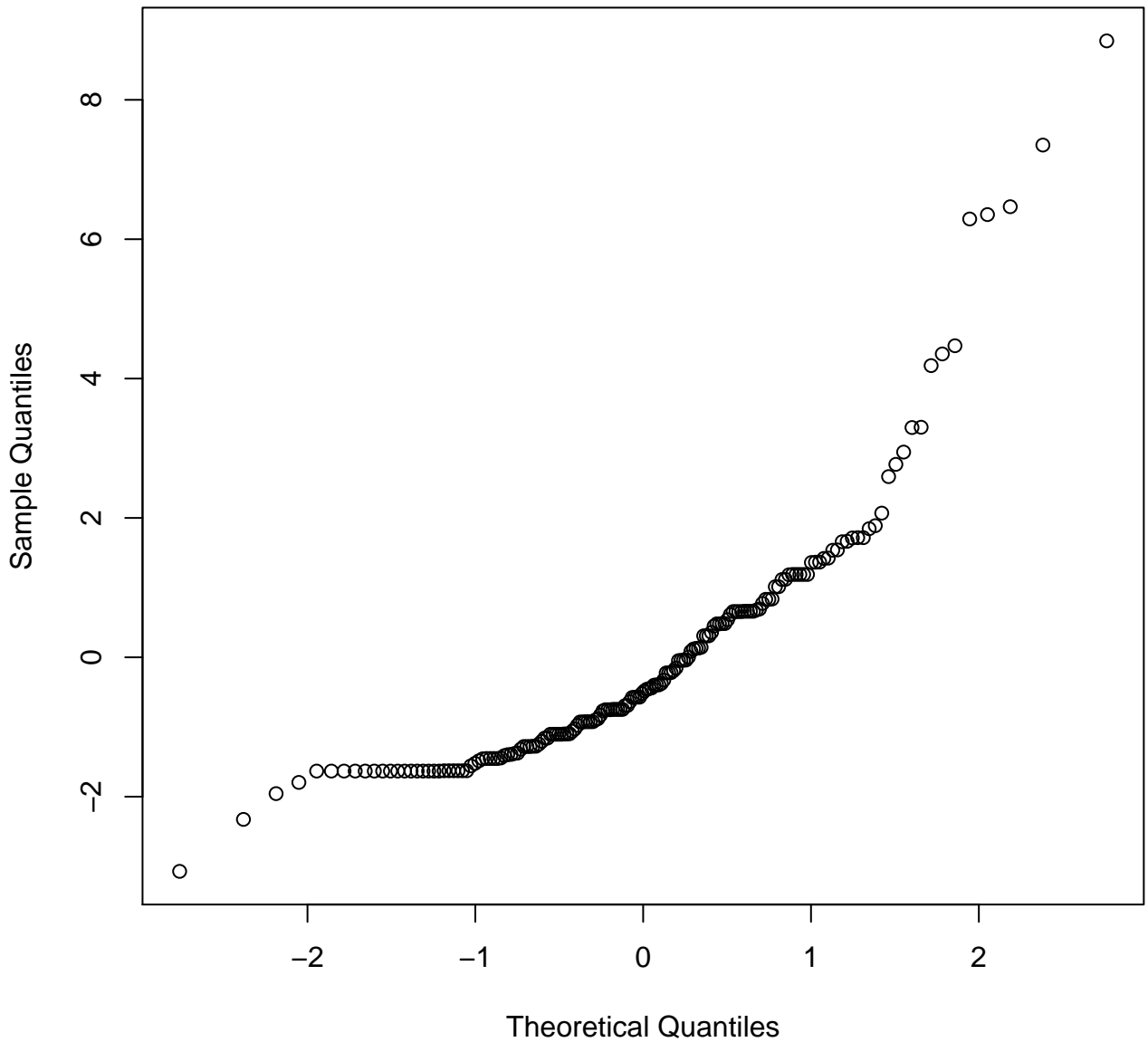


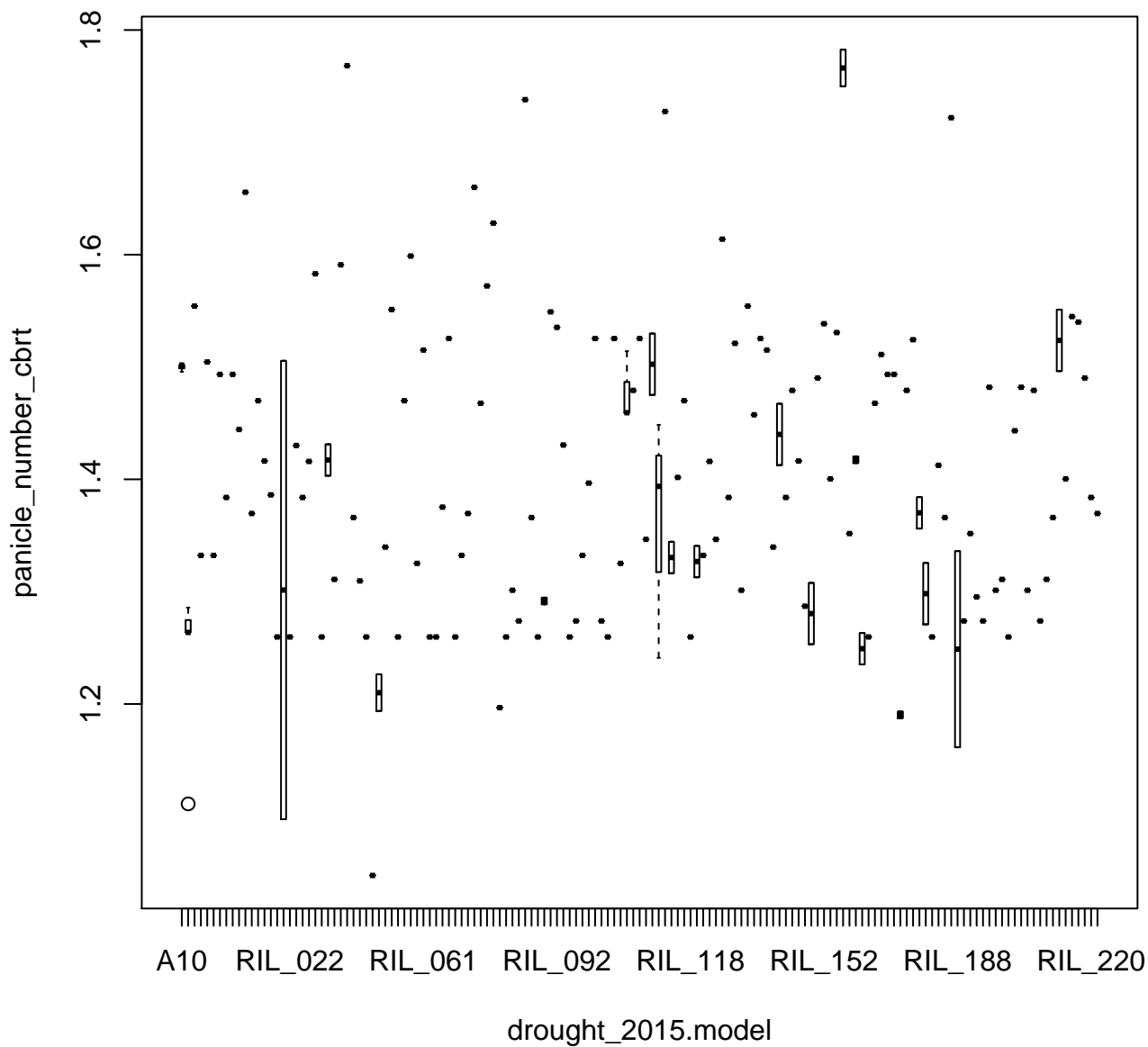
Normal Q-Q Plot



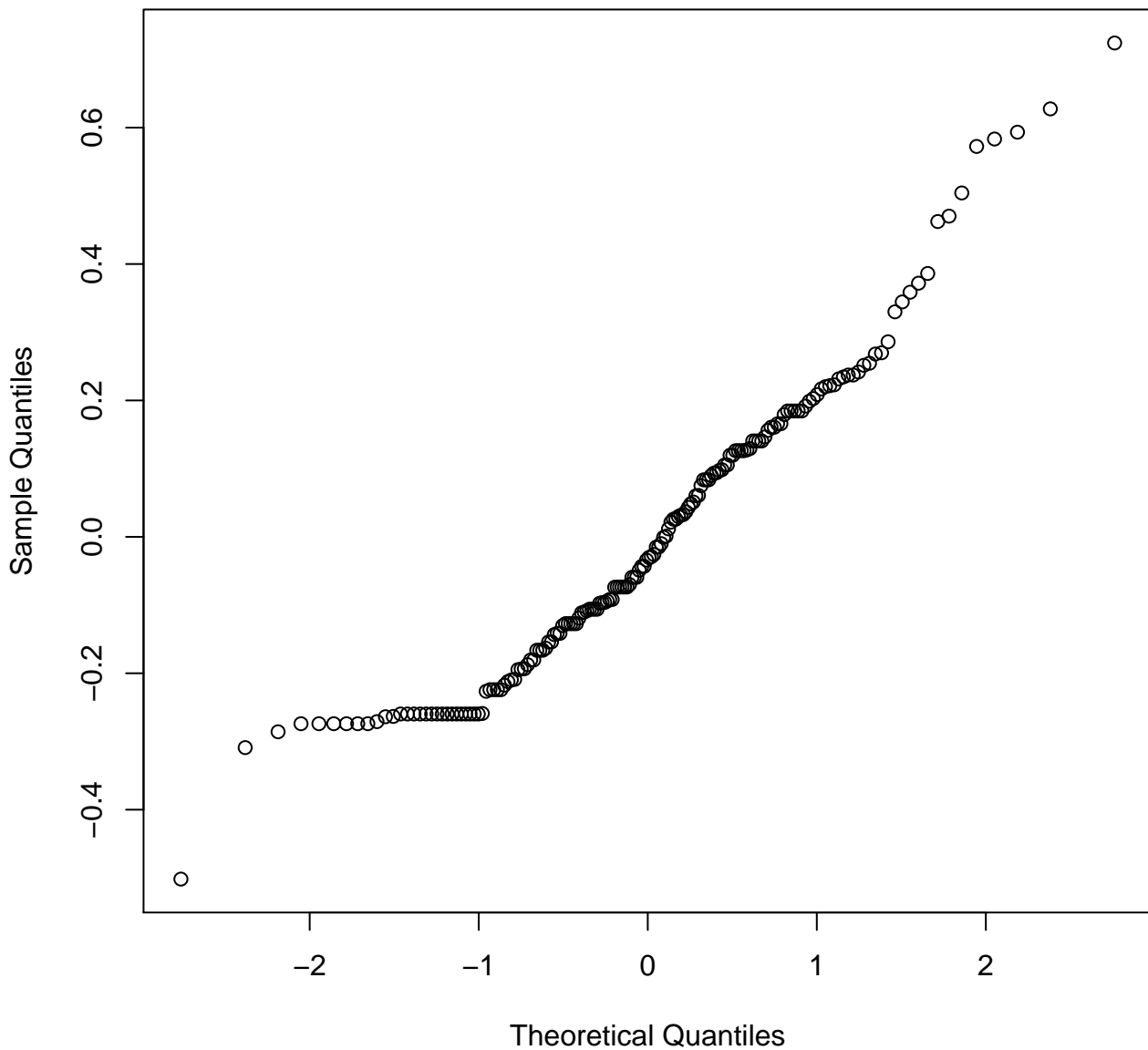


Normal Q-Q Plot

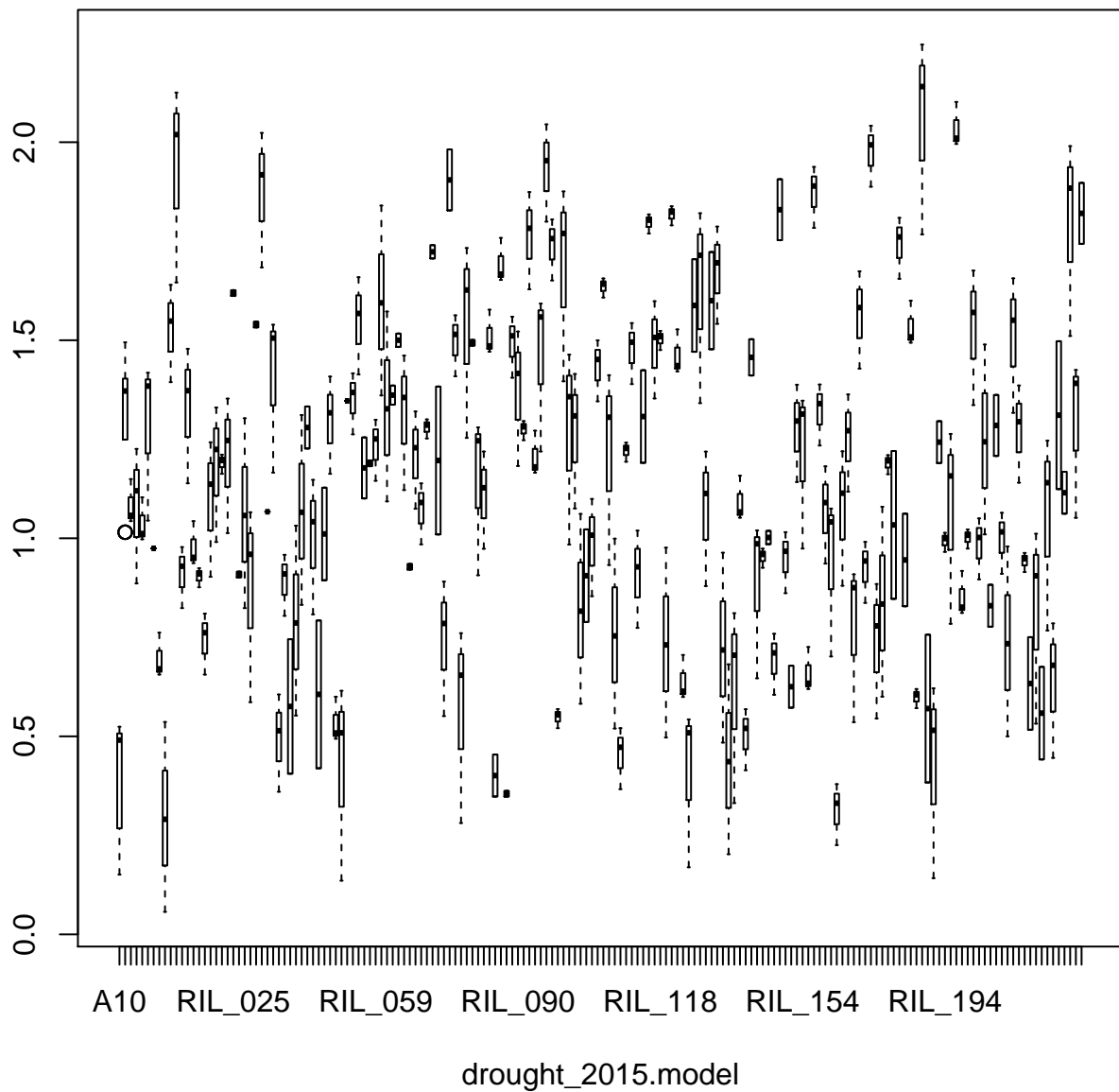




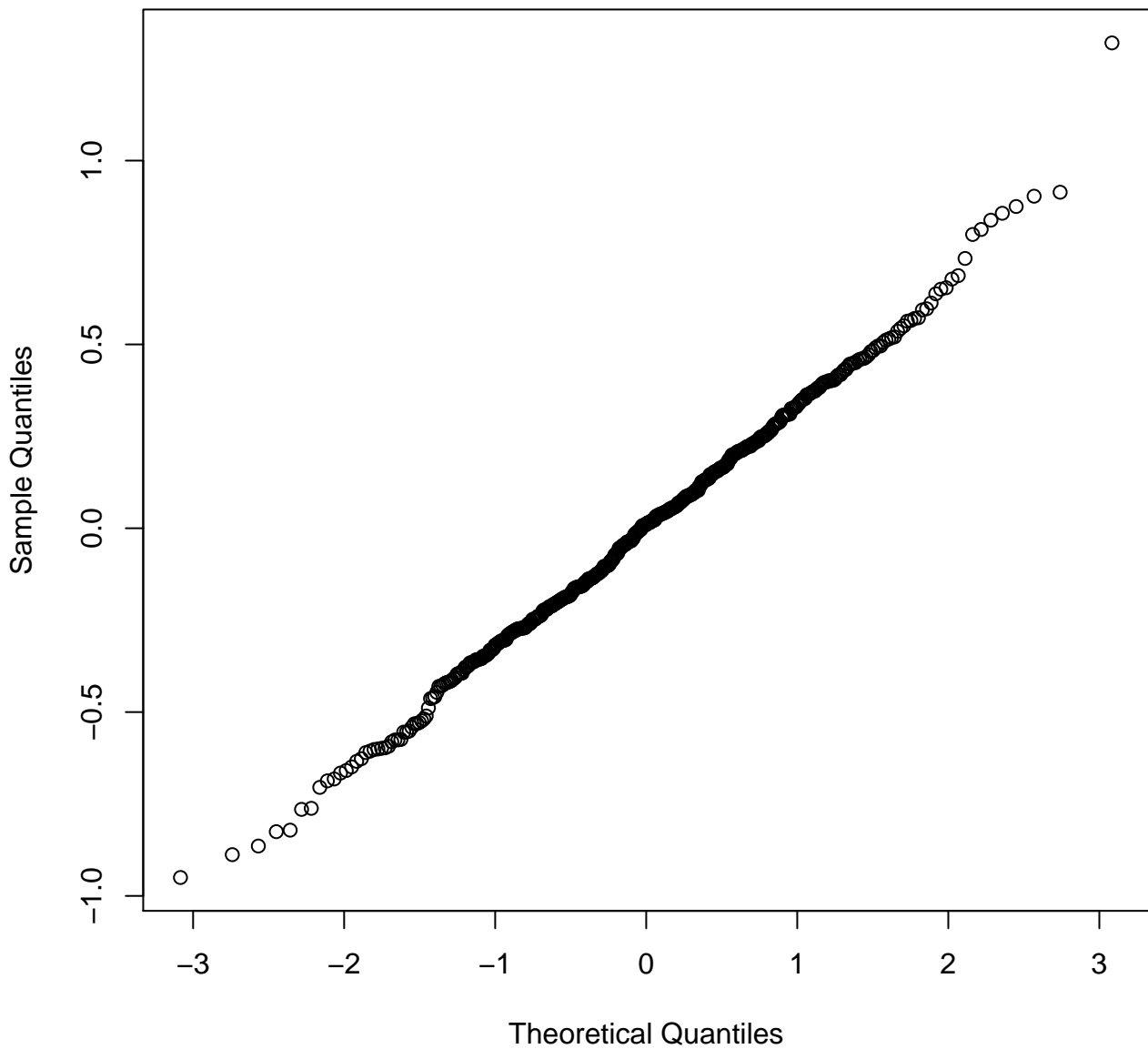
Normal Q-Q Plot



reproductive_vegetative_mass_ratio



Normal Q-Q Plot

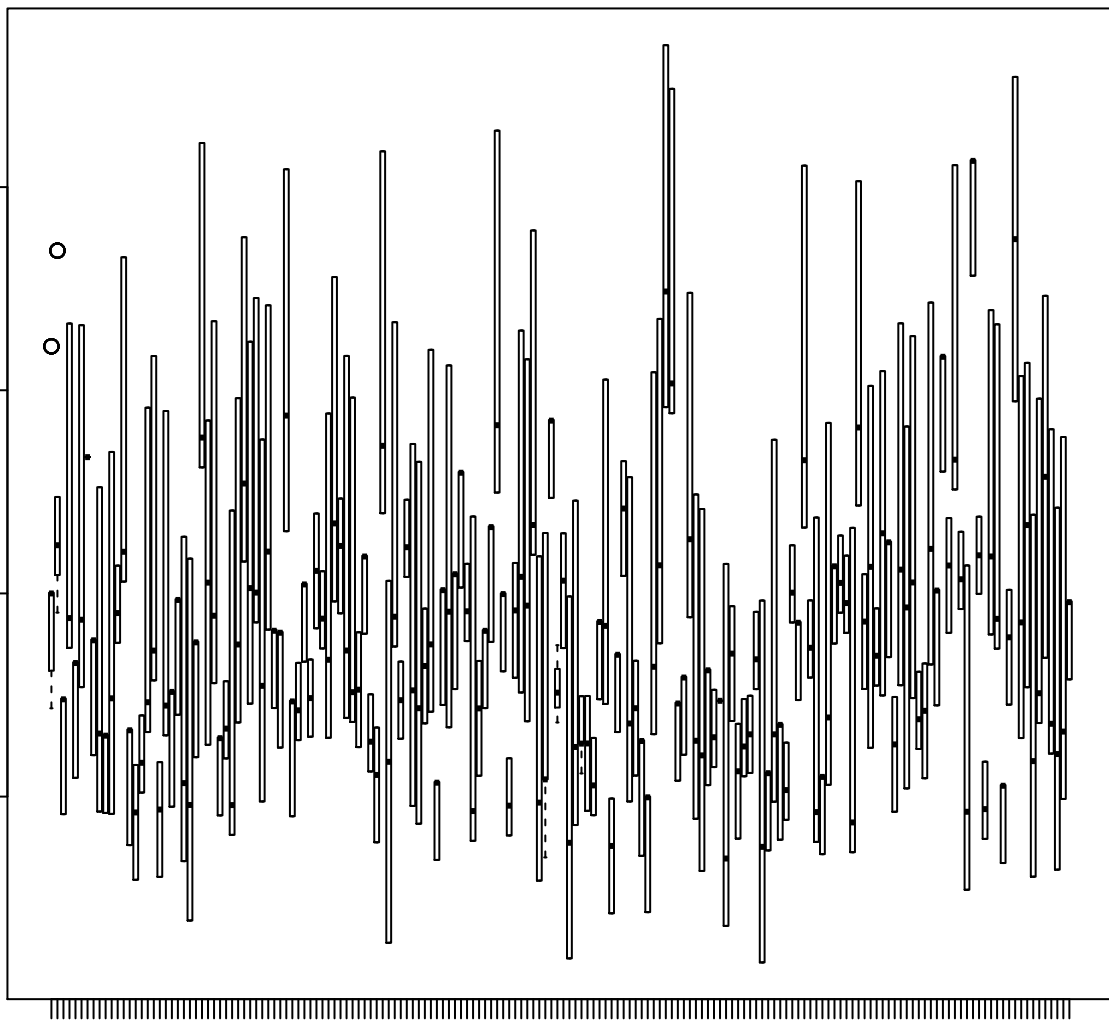


SLA

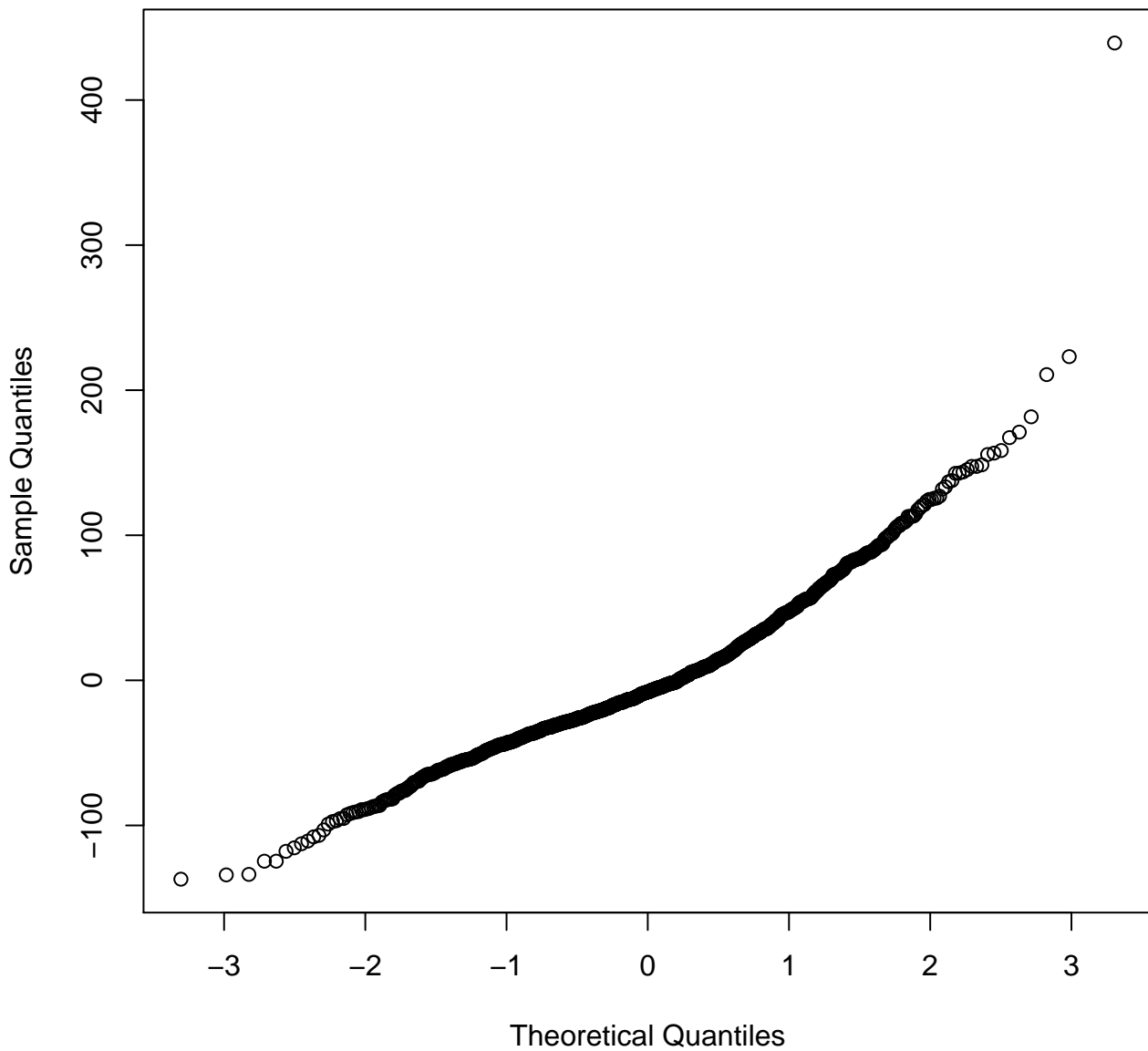
200
250
300
350

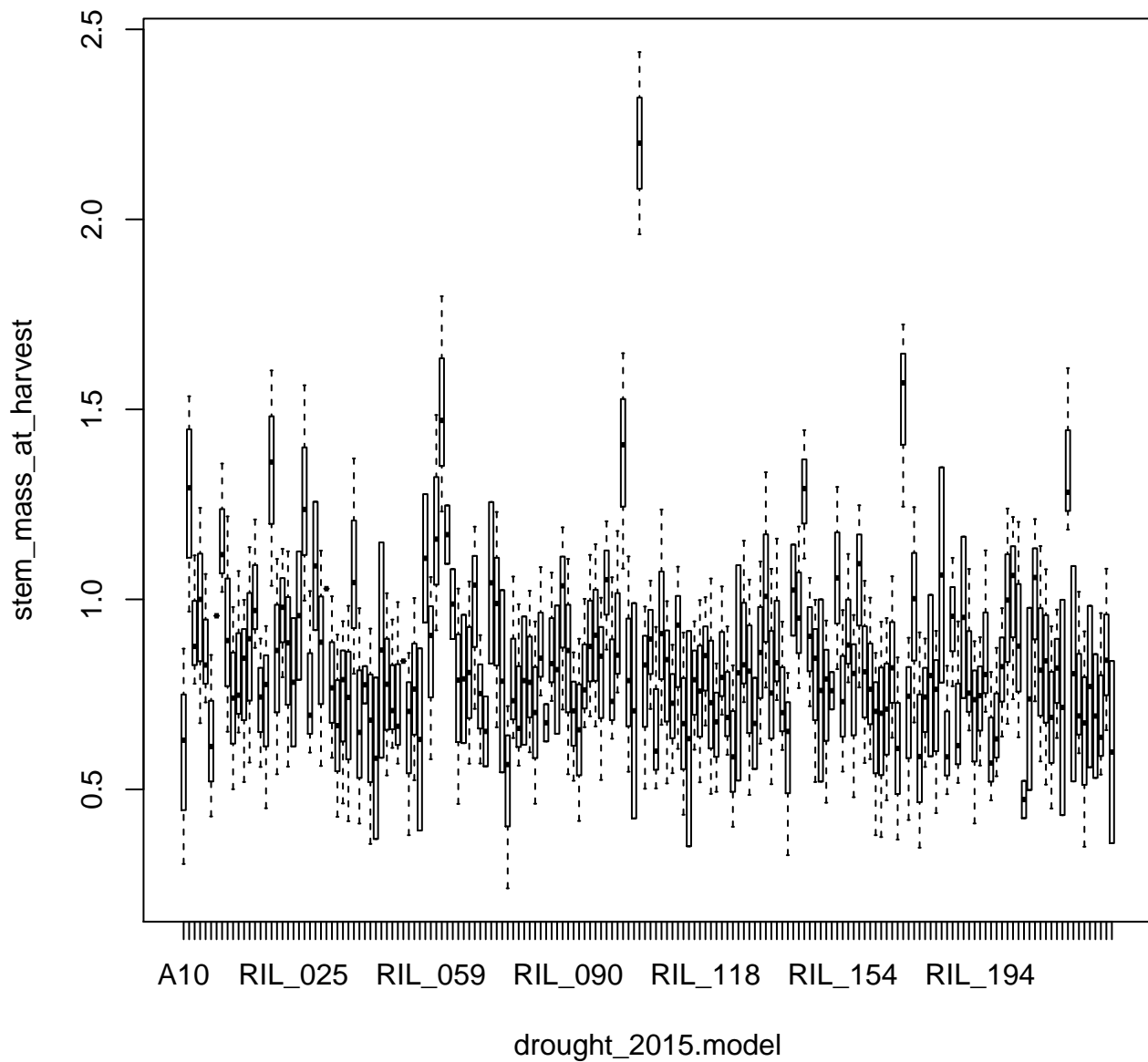
A10 RIL_025 RIL_059 RIL_090 RIL_118 RIL_154 RIL_194

drought_2015.model

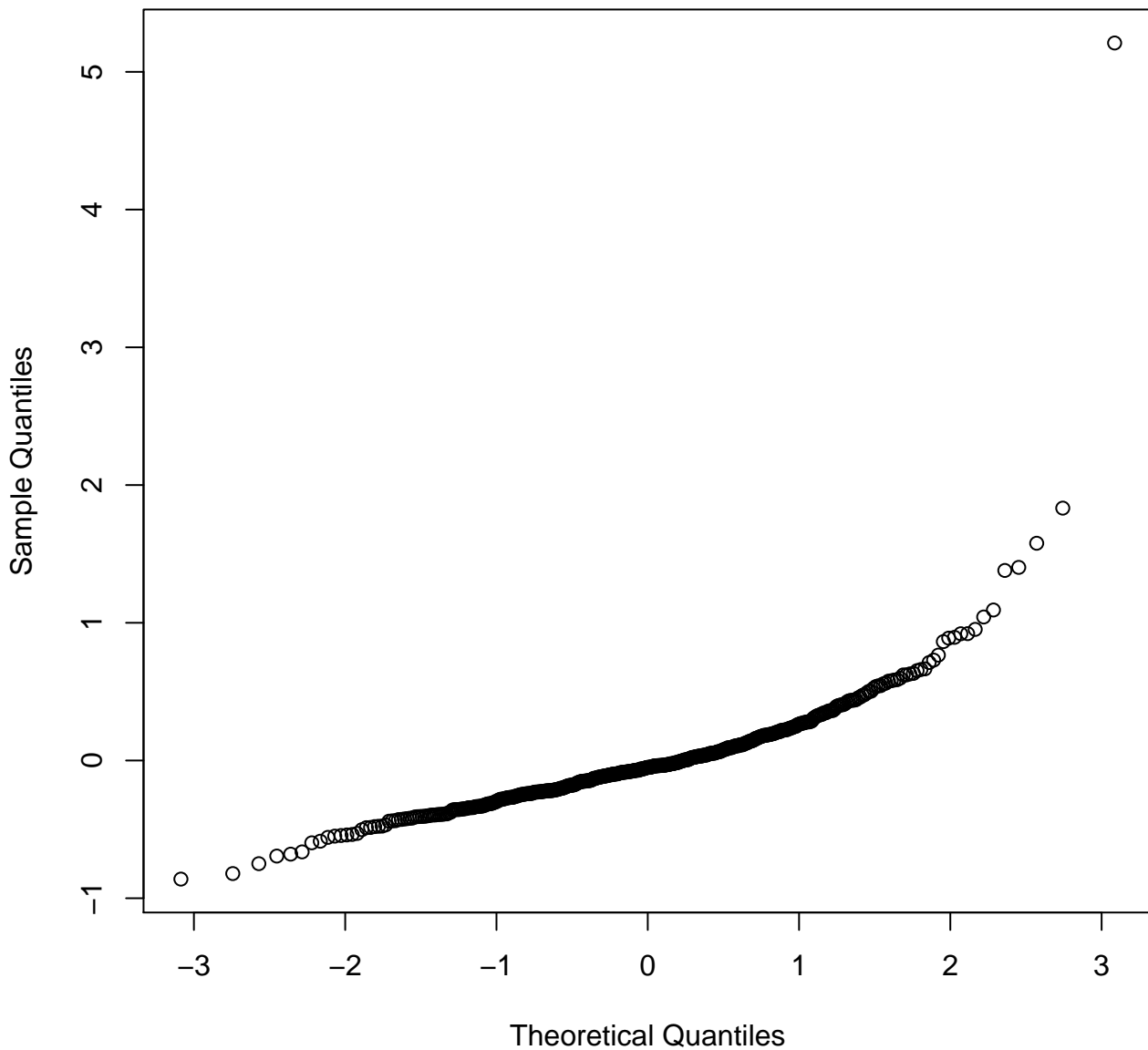


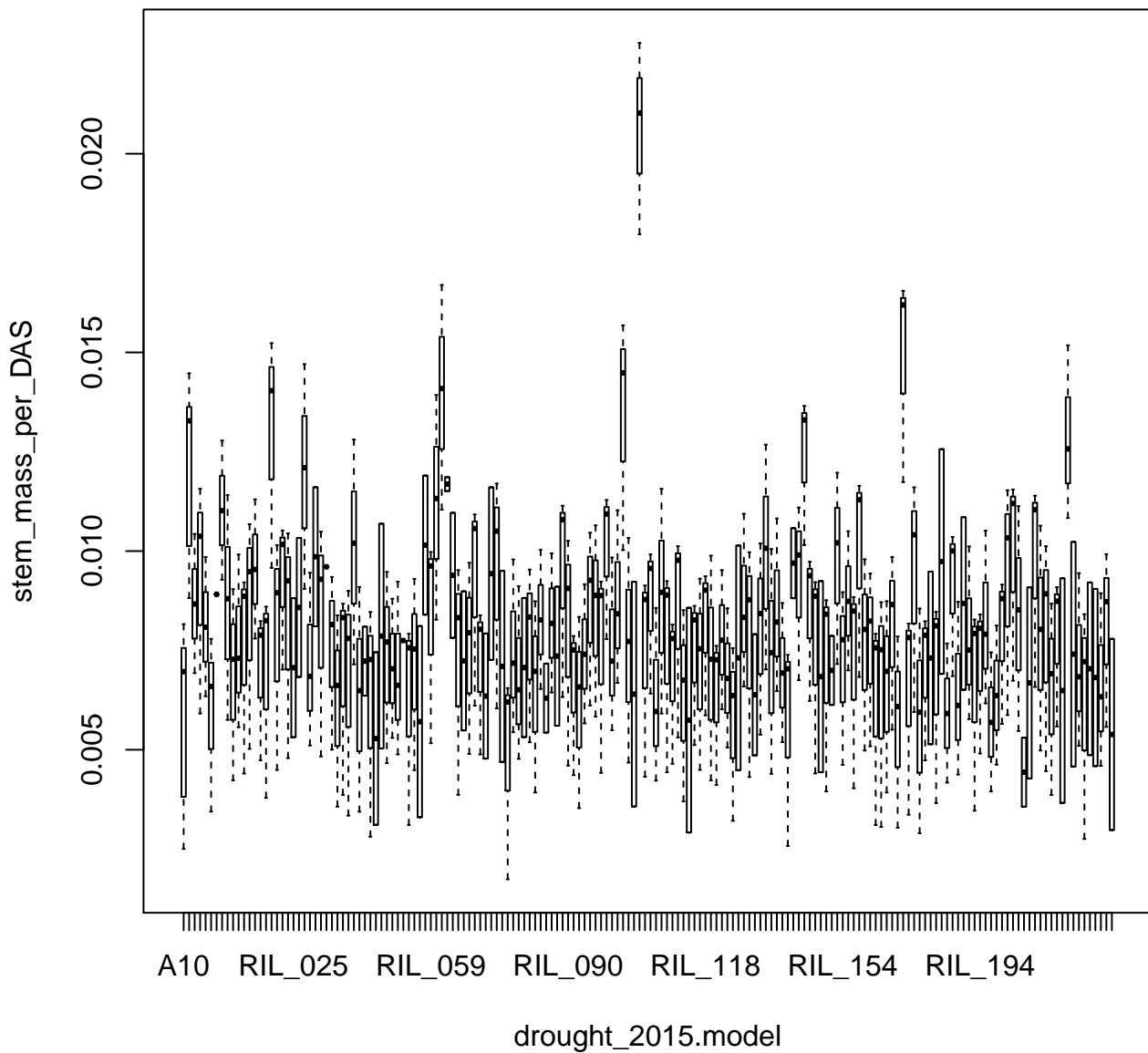
Normal Q-Q Plot



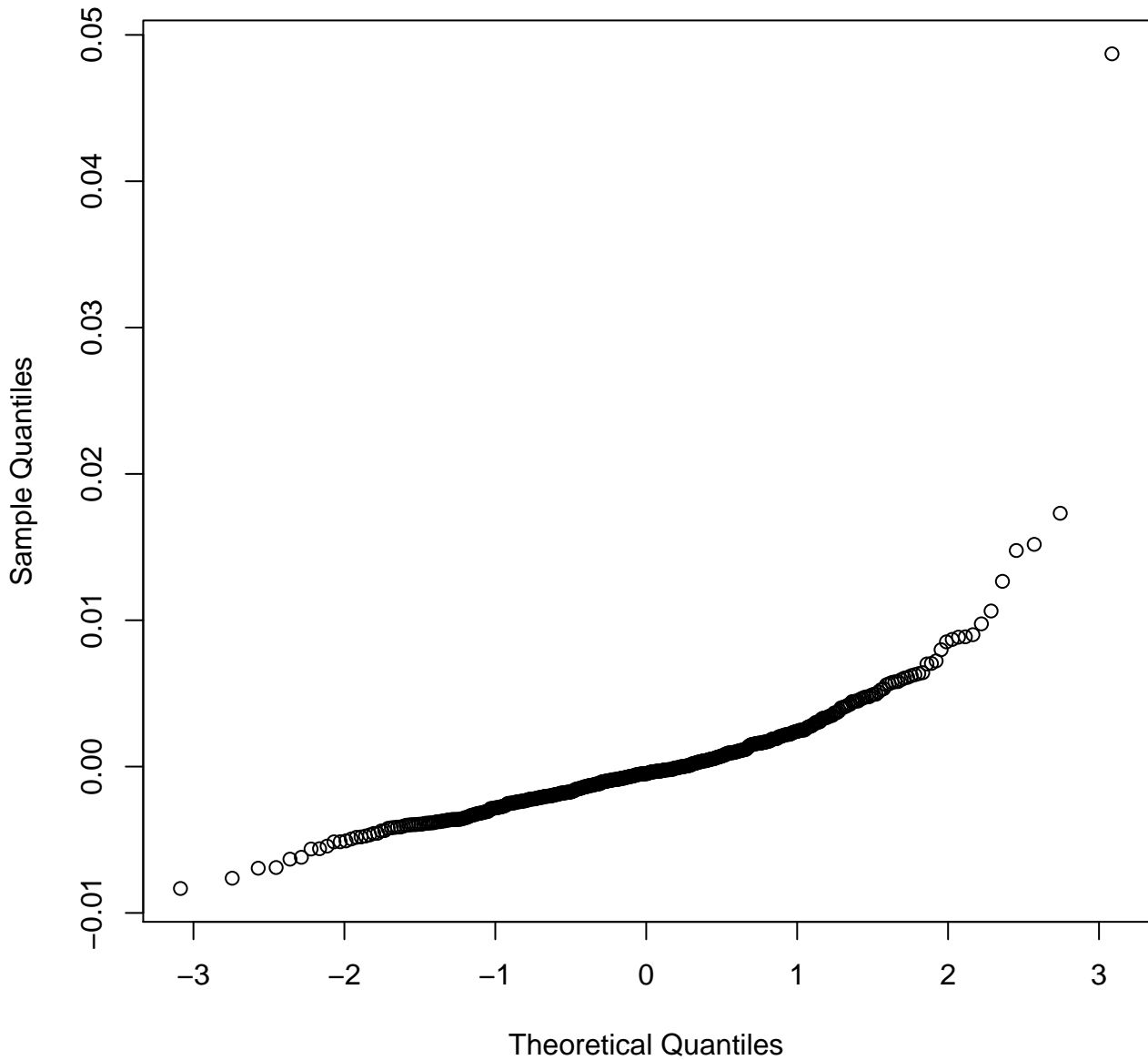


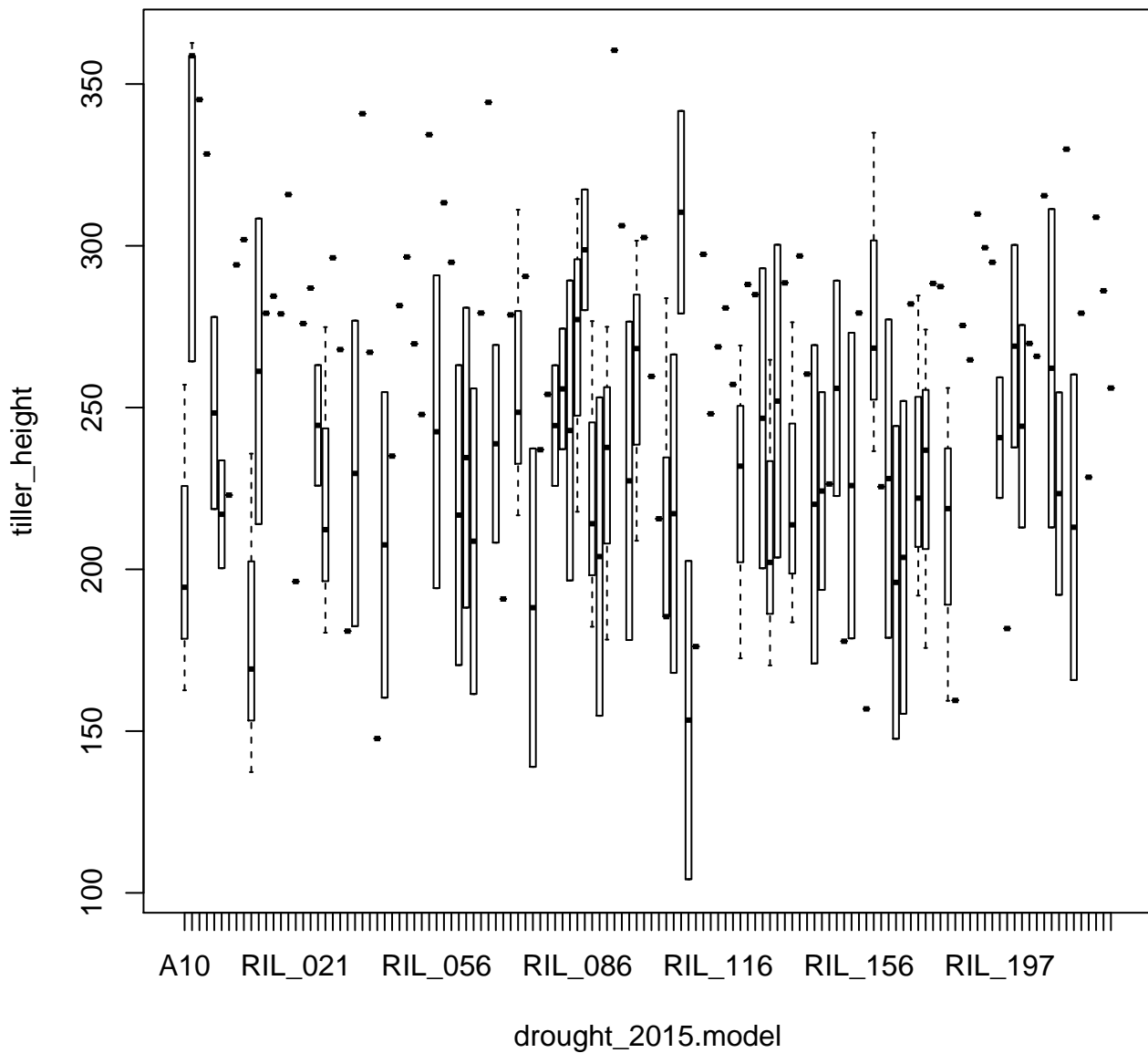
Normal Q-Q Plot



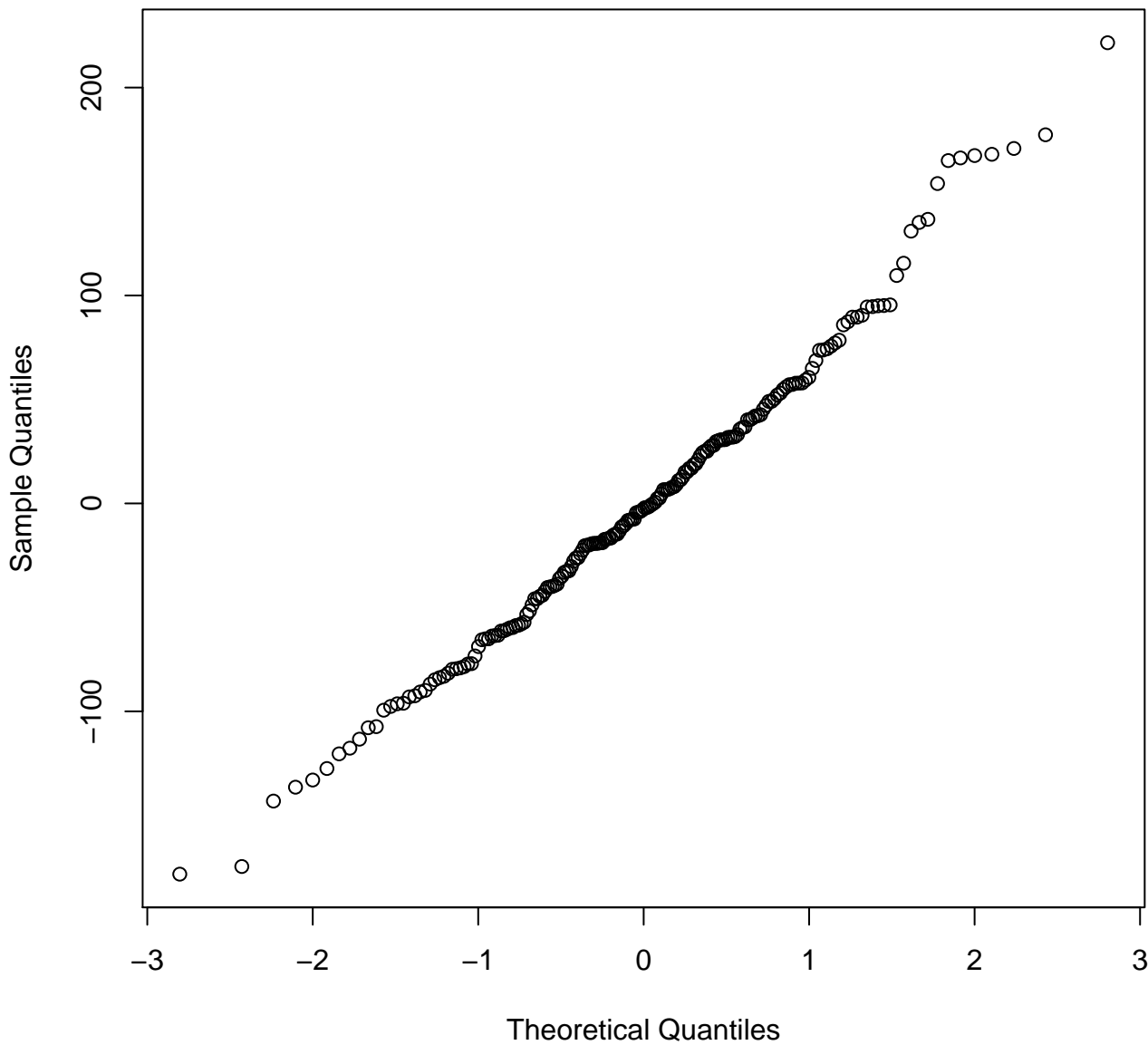


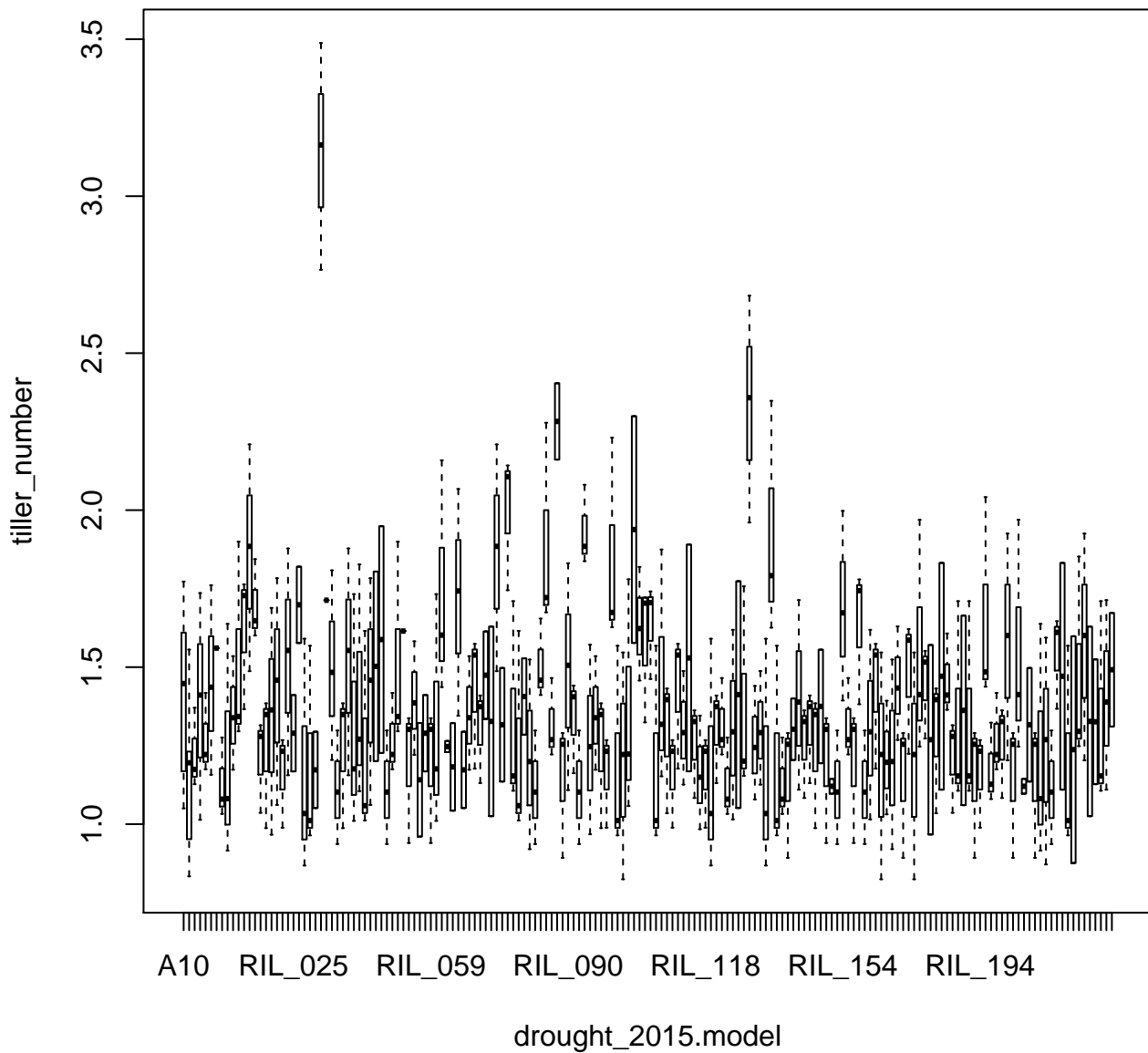
Normal Q-Q Plot



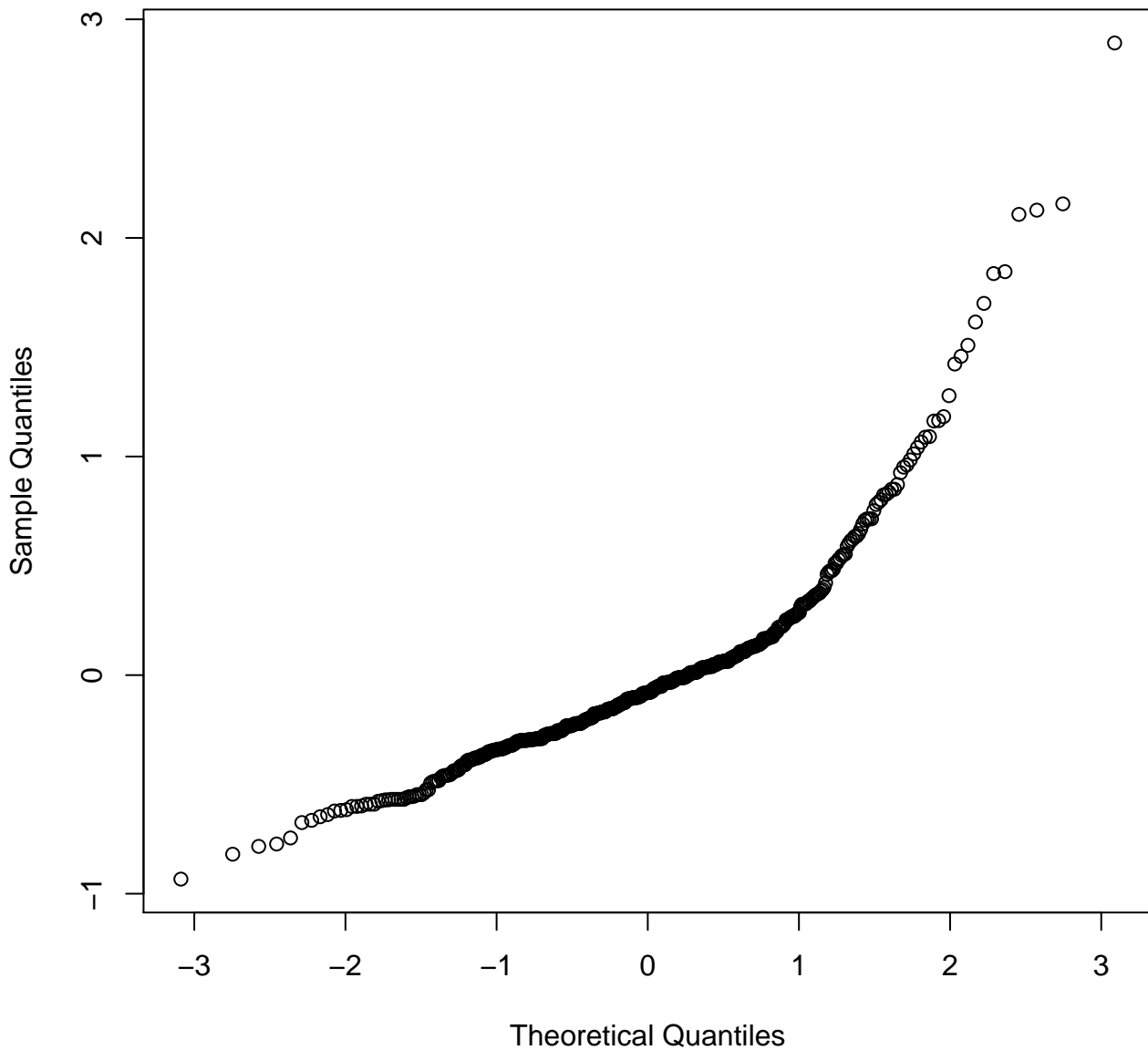


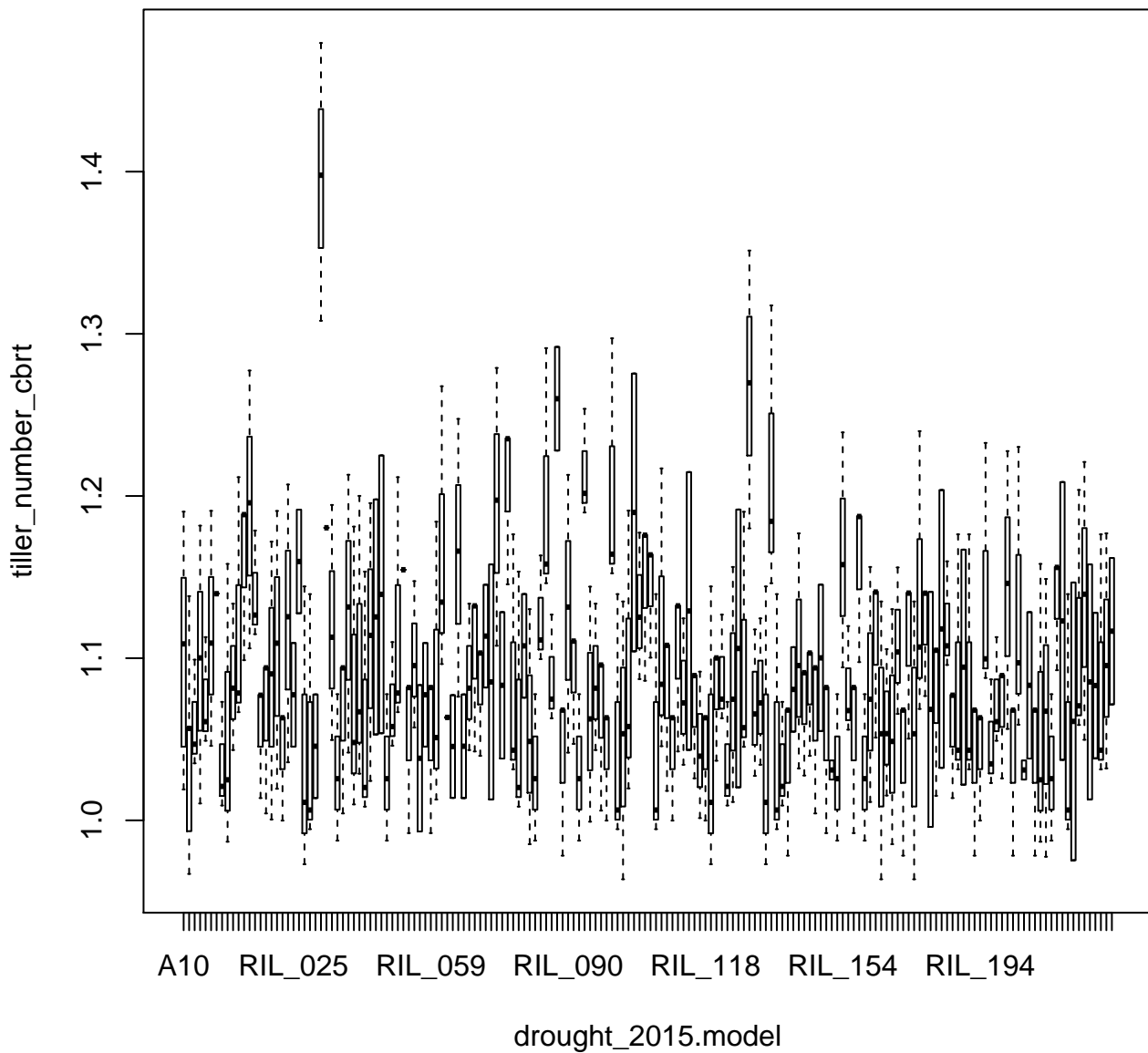
Normal Q-Q Plot



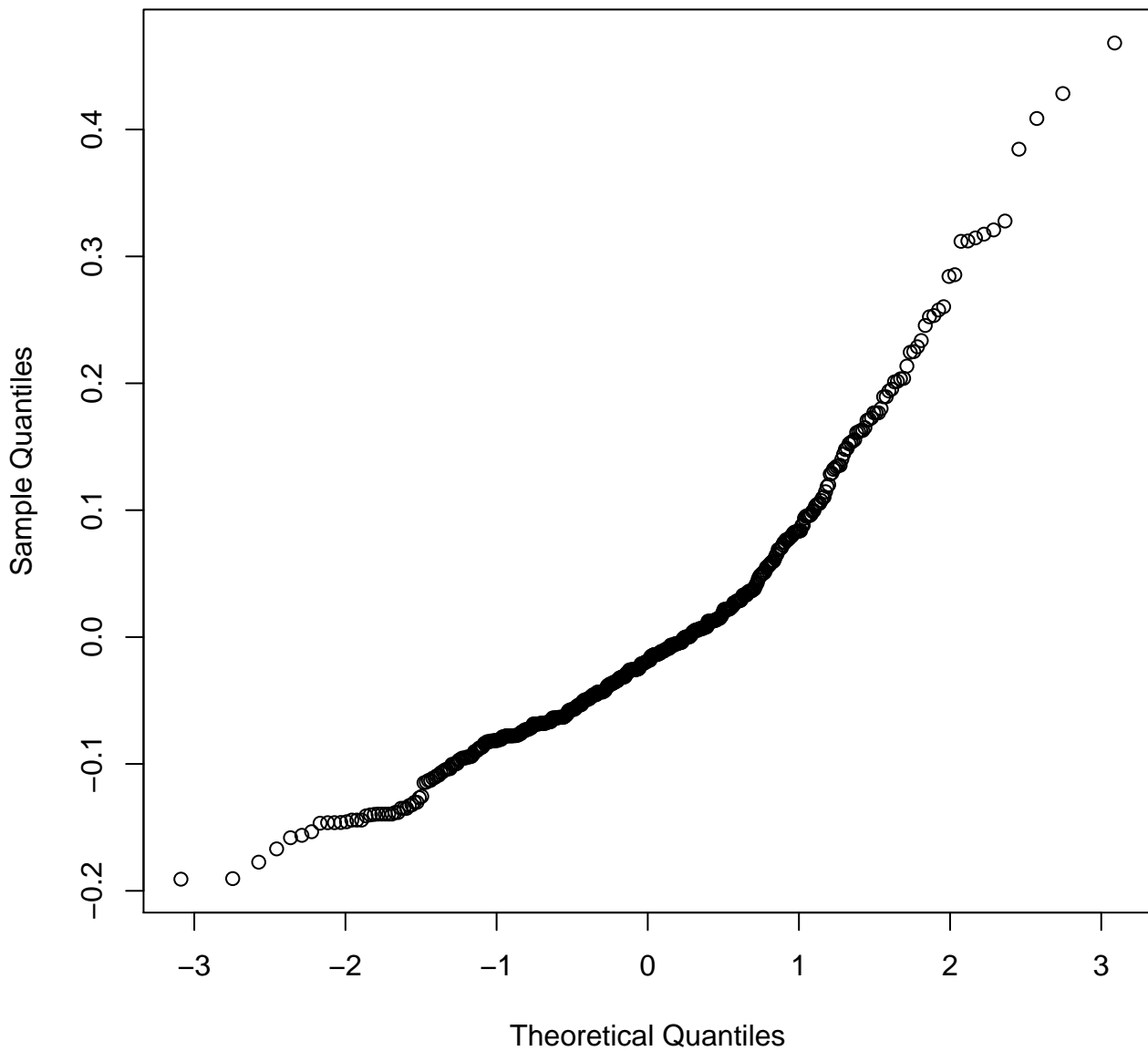


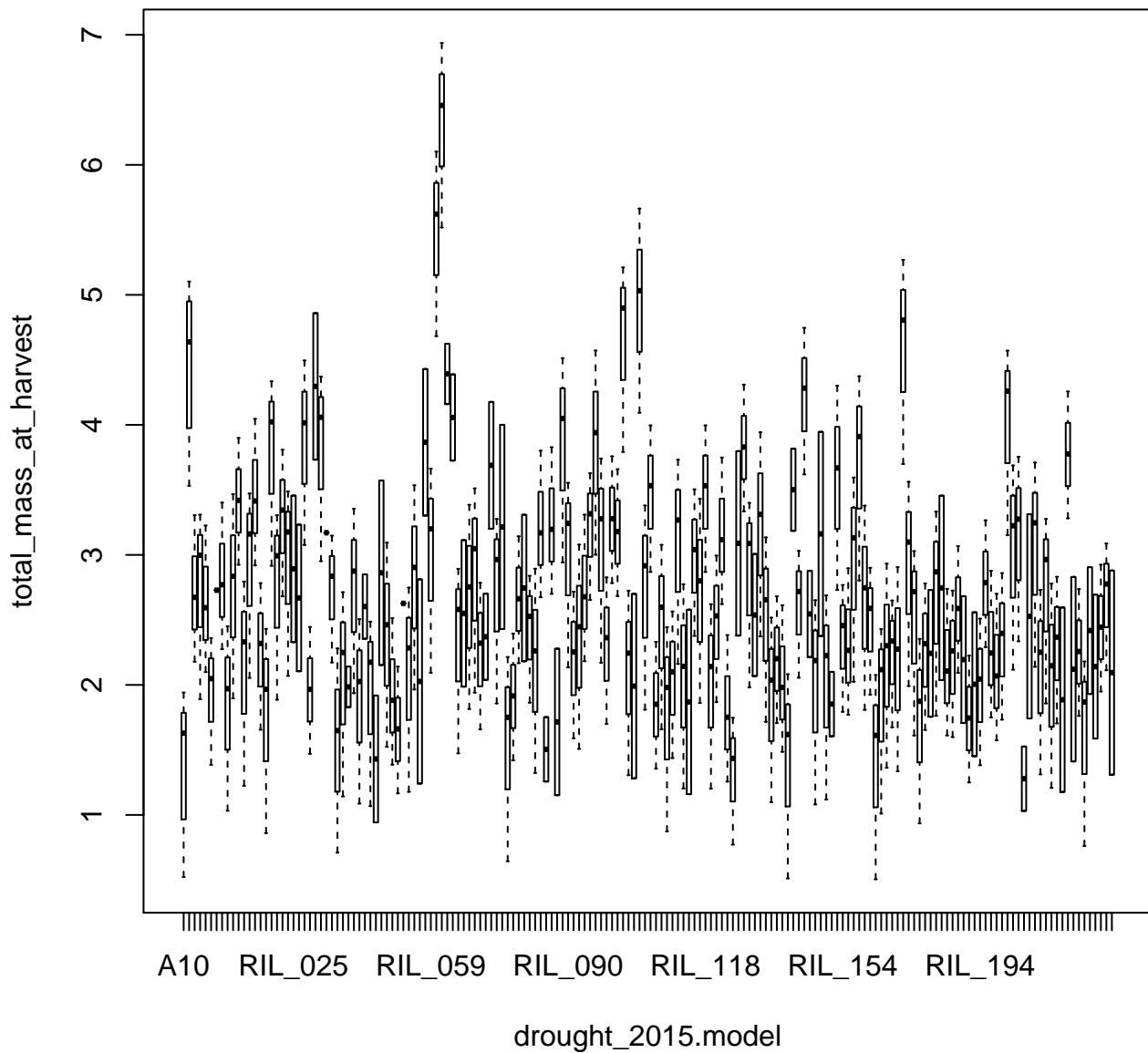
Normal Q-Q Plot



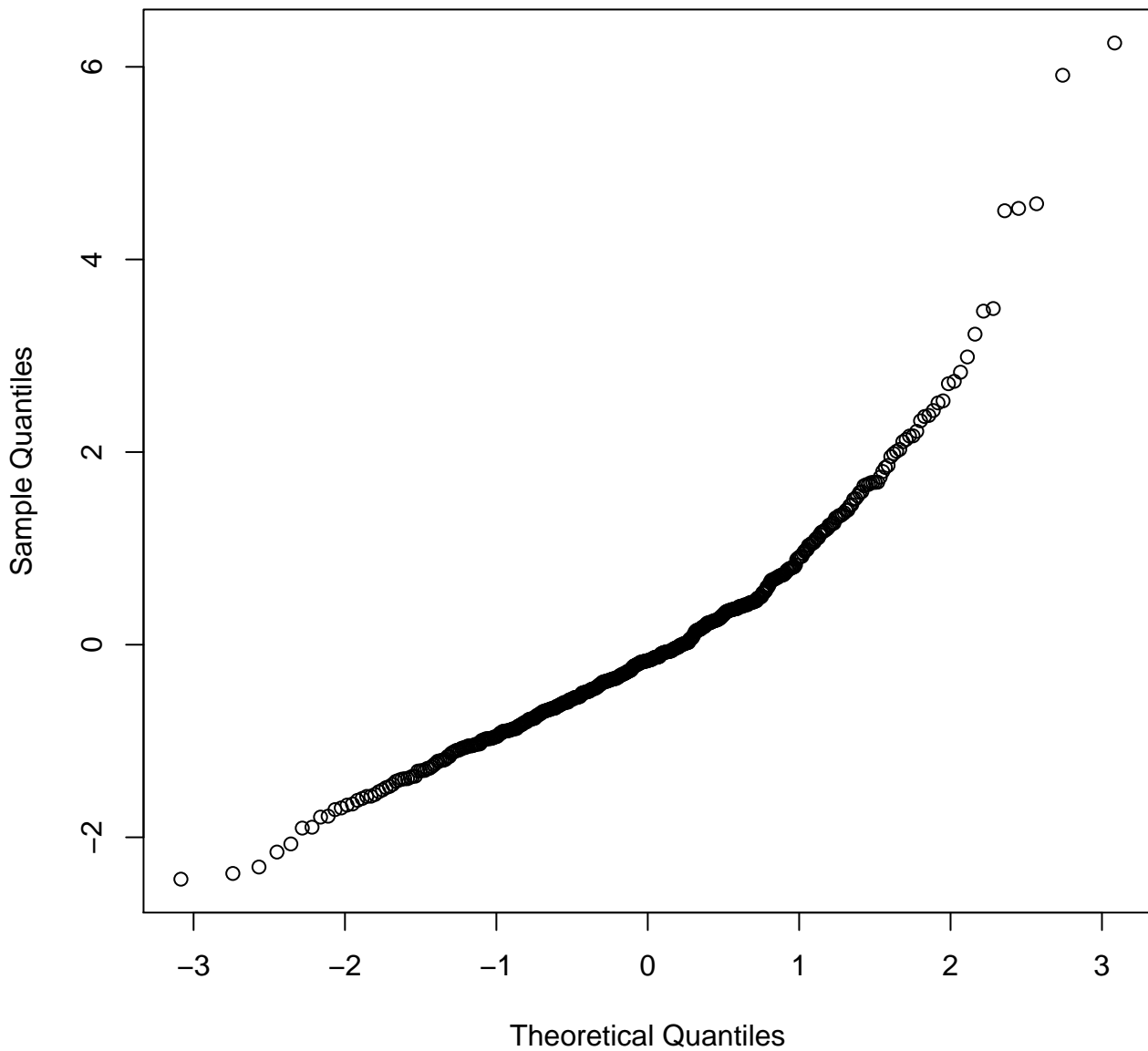


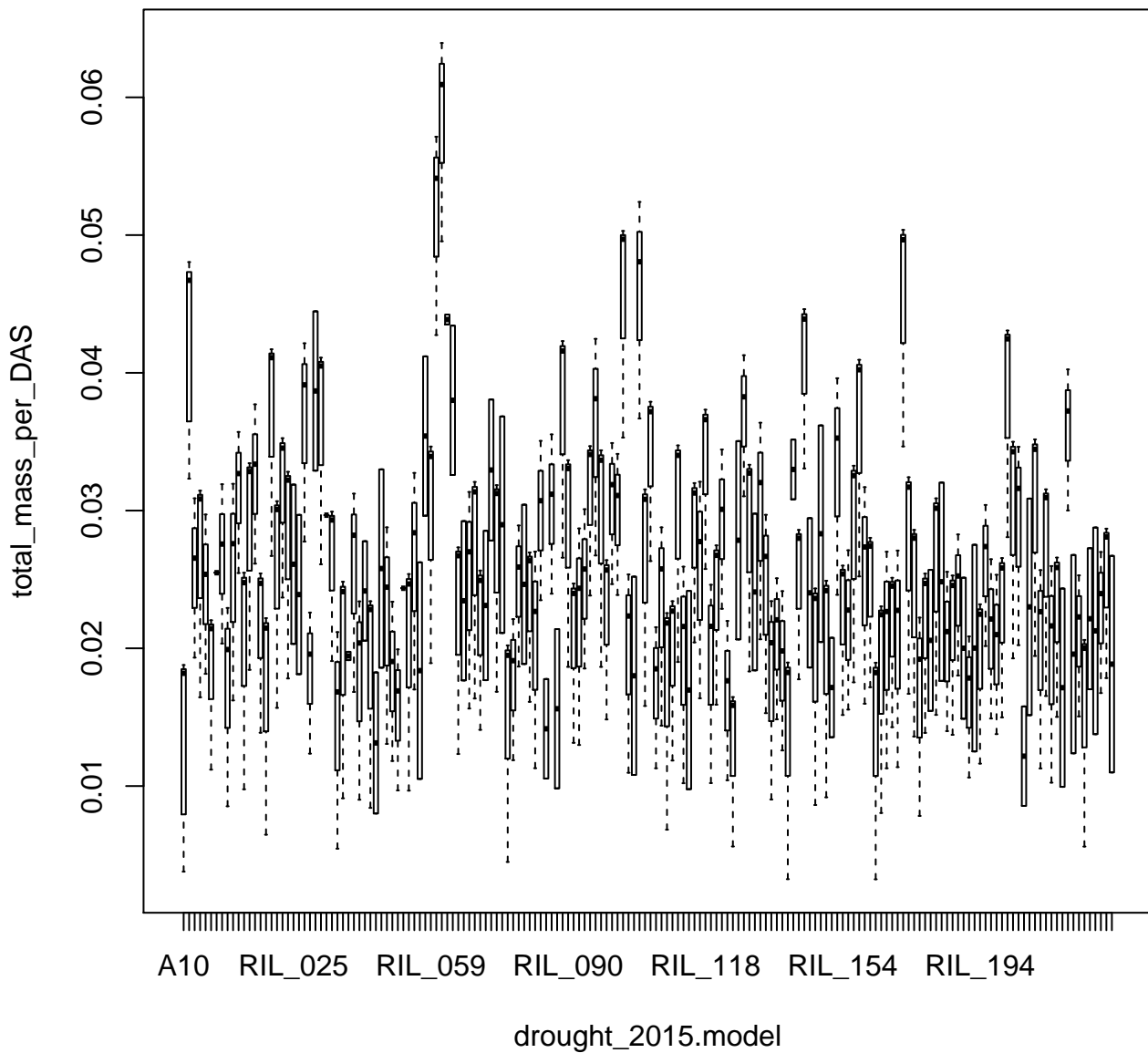
Normal Q-Q Plot



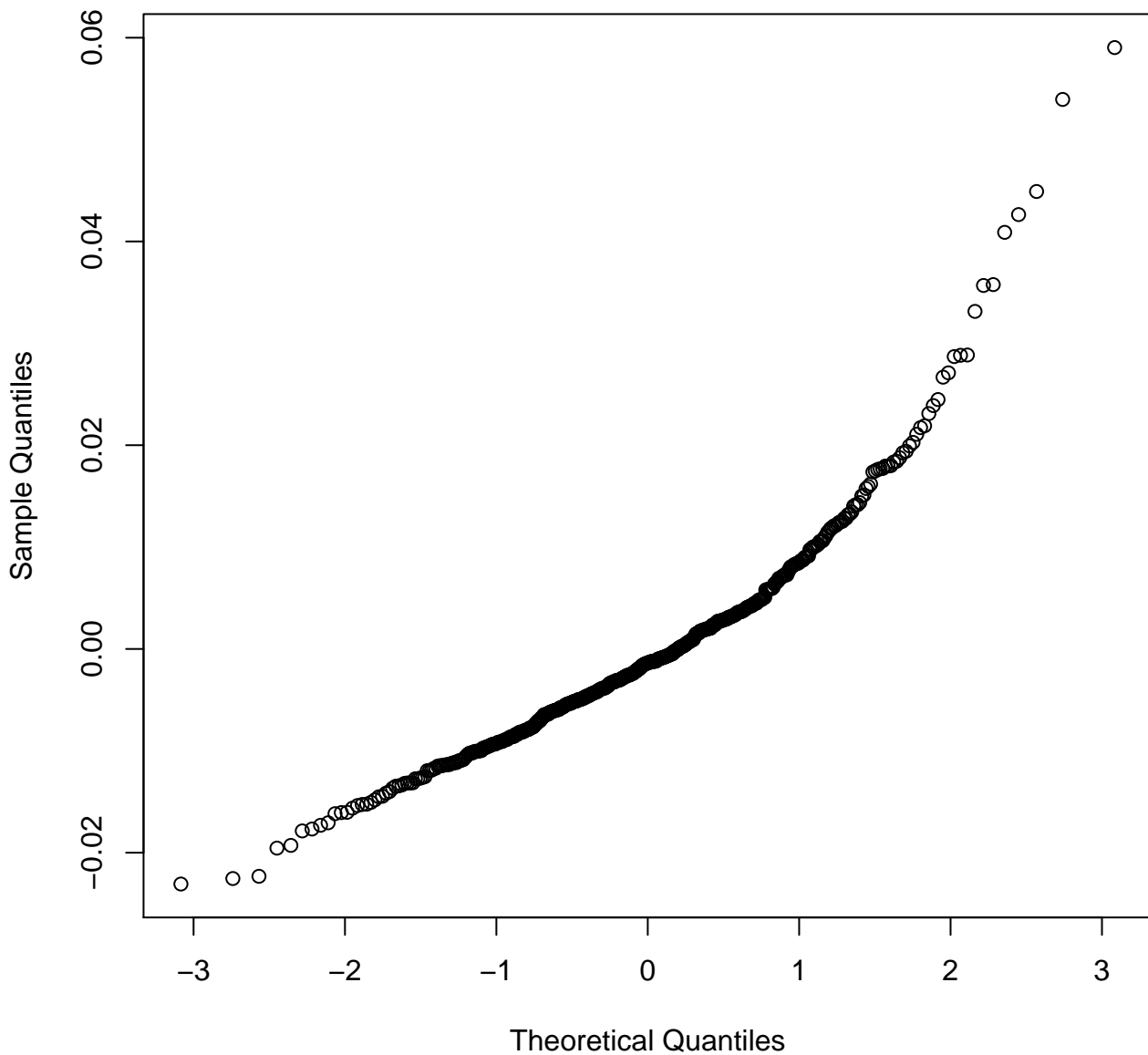


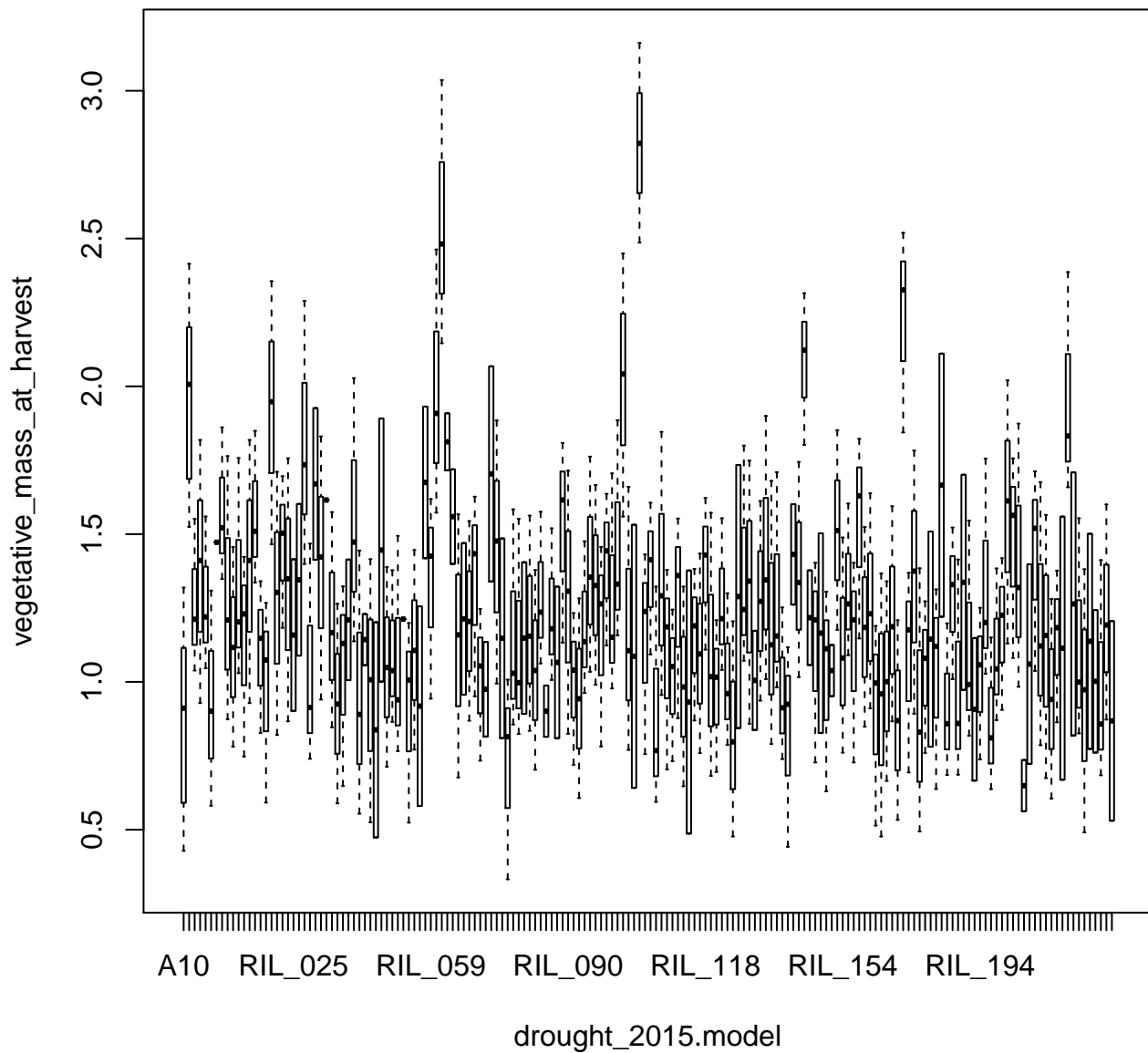
Normal Q-Q Plot



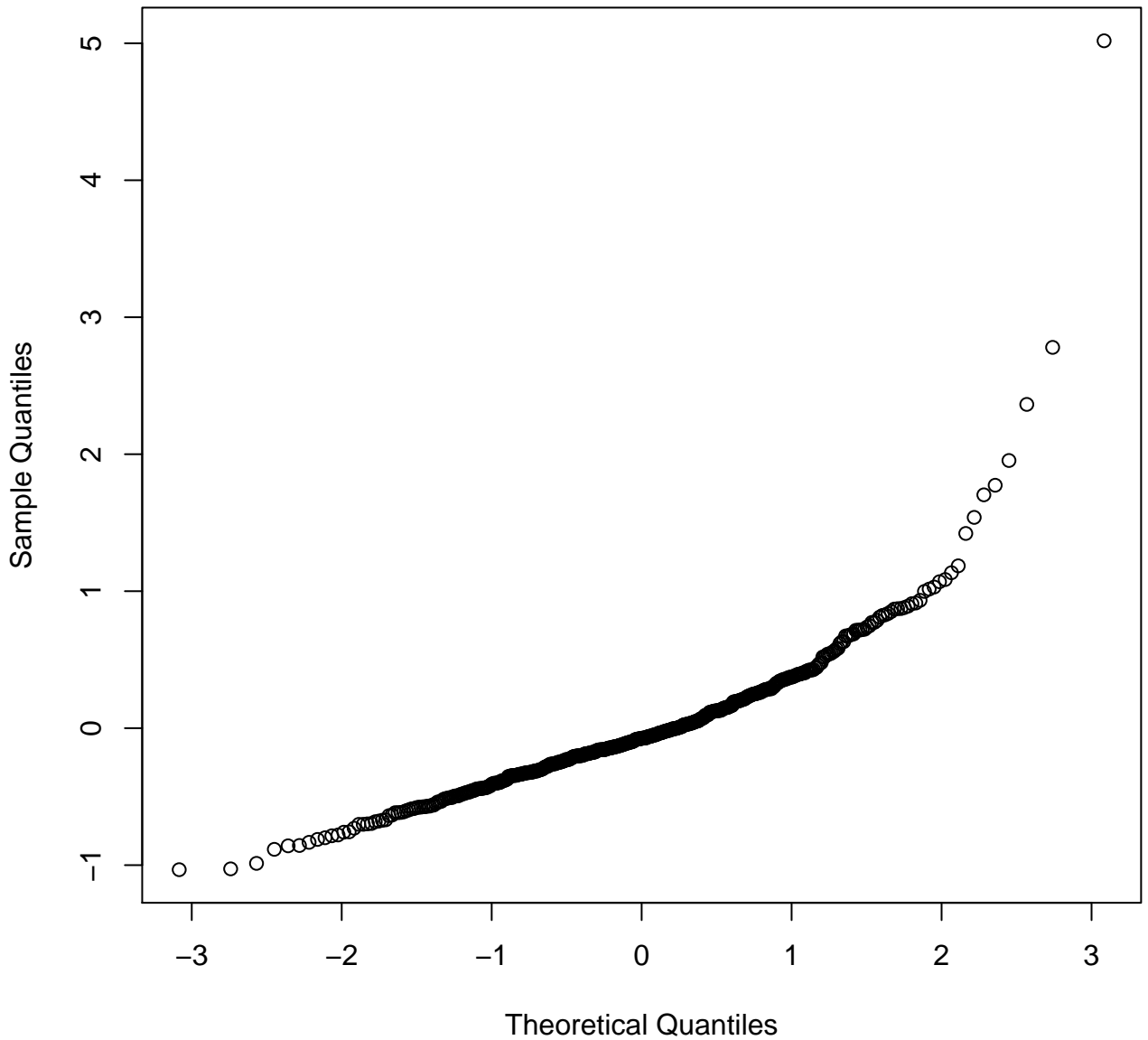


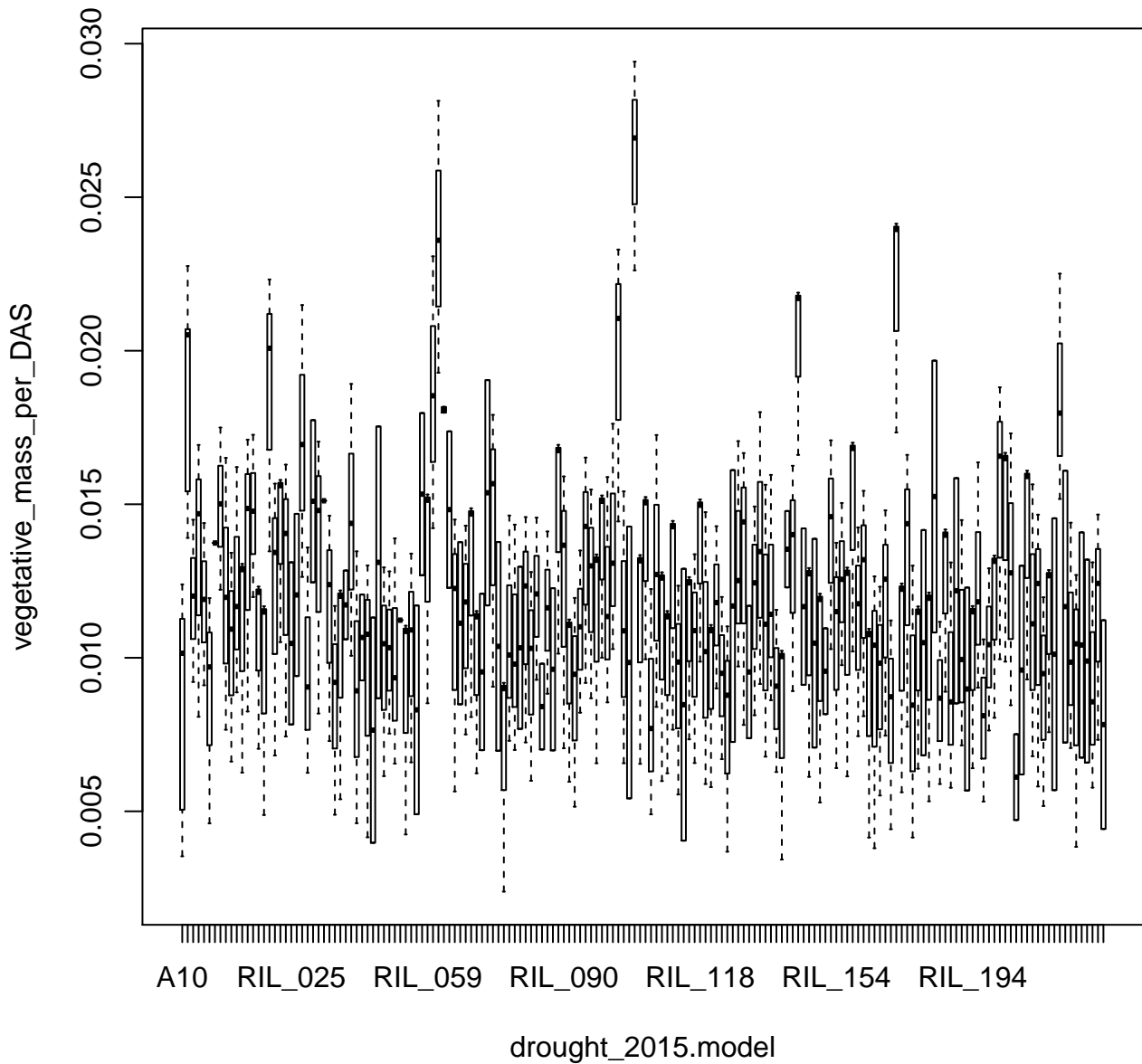
Normal Q-Q Plot





Normal Q-Q Plot





Normal Q-Q Plot

