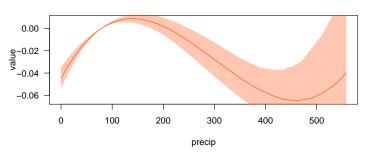
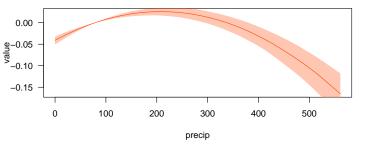


maize\_all\_p\_onemonth\_accumulated\_zeros log\_3



t\_all\_p\_onemonth\_accumulated\_zeros No Ideal N



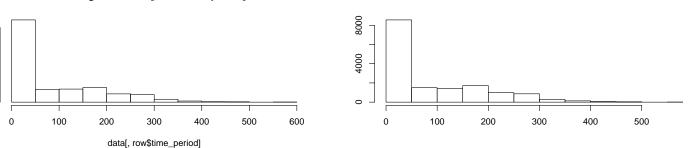
sorghum\_all\_p\_onemonth\_accumulated\_zeros log\_2

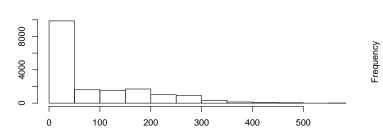
Histogram of data[, row\$time\_period]

4000

2000

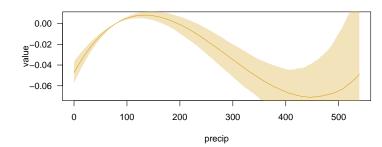
0





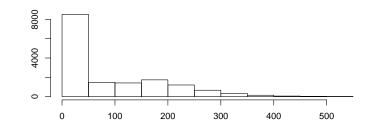
sorghum\_all\_p\_onemonth\_accumulated\_zeros log\_log

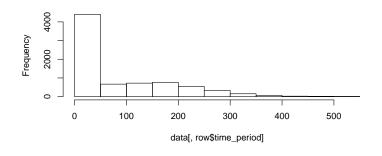
maize\_all\_p\_onemonth\_accumulated\_zeros log\_3

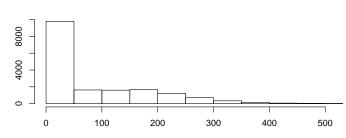


t\_all\_p\_onemonth\_accumulated\_zeros No Ideal N

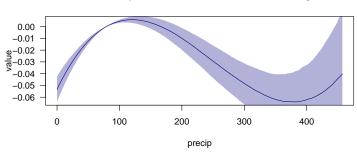
Histogram of data[, row\$time\_period]



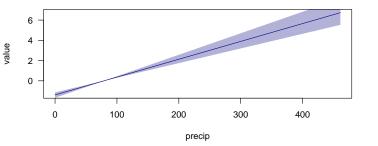




maize\_all\_p\_onemonth\_accumulated\_zeros log\_3

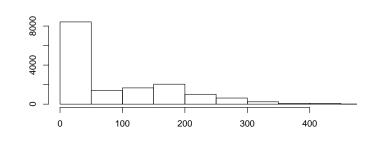


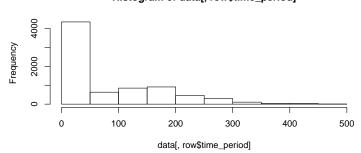
t\_all\_p\_onemonth\_accumulated\_zeros No Ideal N



sorghum\_all\_p\_onemonth\_accumulated\_zeros log\_log

Histogram of data[, row\$time\_period]





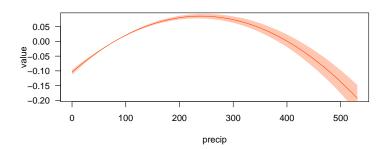
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maize\_all\_p\_sow\_accumulated\_zeros log\_2

300

400

500



4000

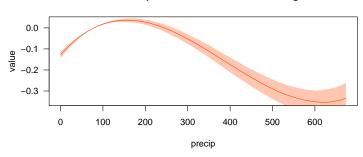
2000

0

0

100

200



millet\_all\_p\_sow\_accumulated\_zeros log\_3

