sorghum_all_p_grow_average_zeros log_3
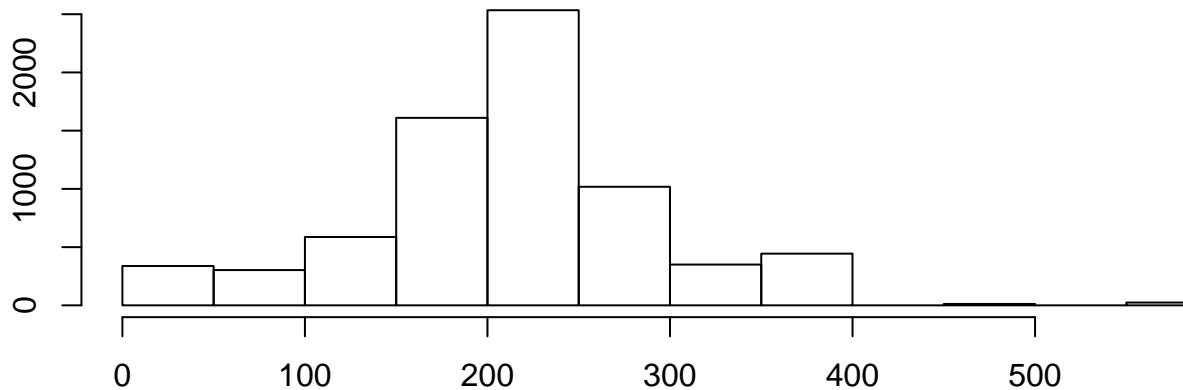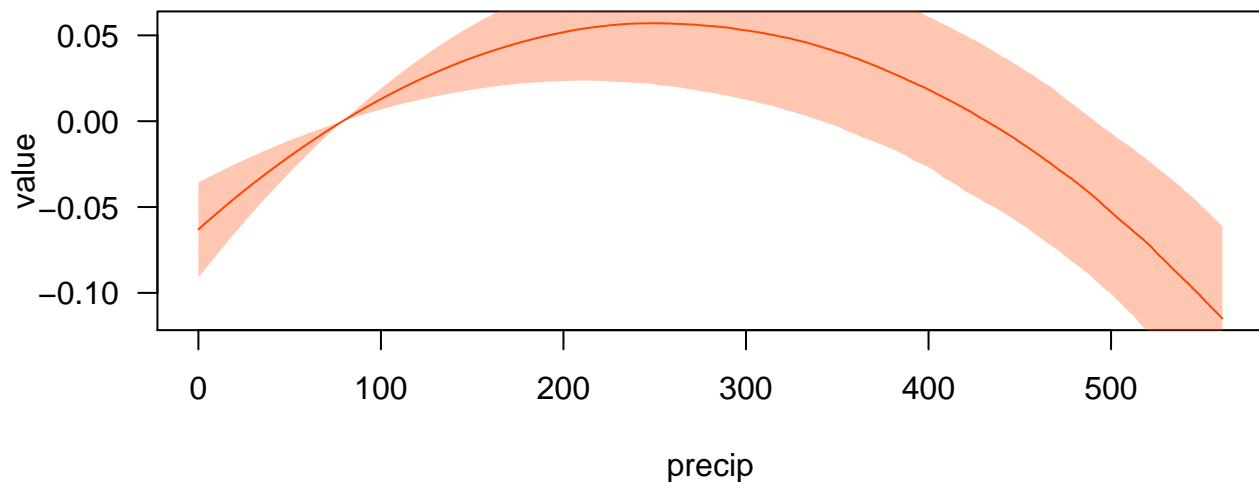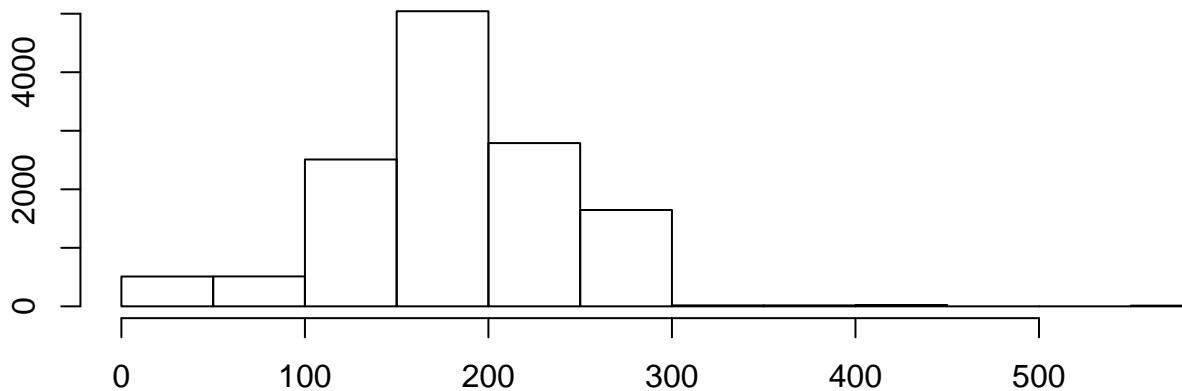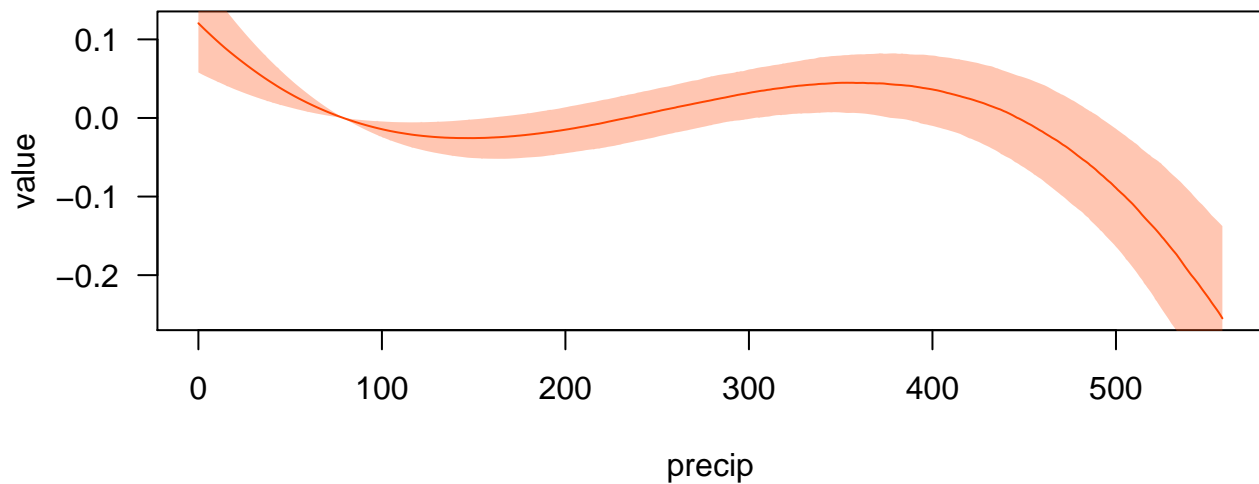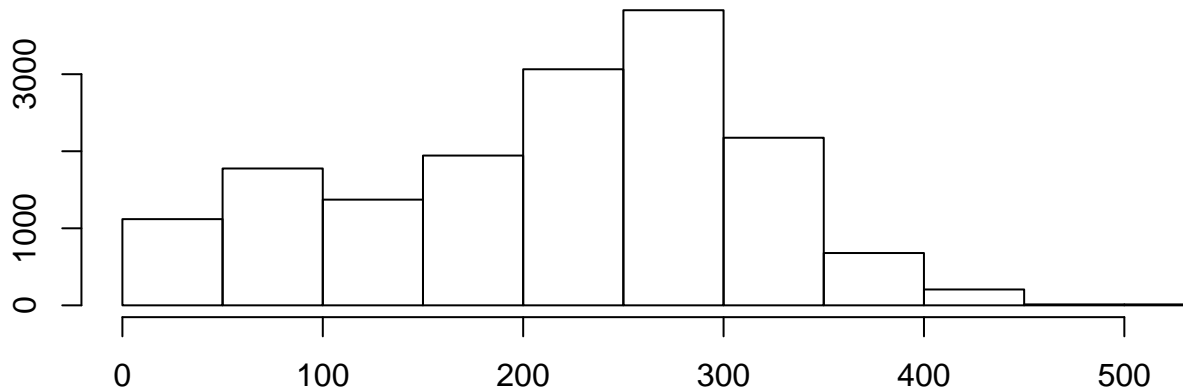
millet_all_p_grow_average_zeros log_2

maize_all_p_grow_average_zeros log_3

sorghum_all_p_grow_average_zeros log_3

millet_all_p_grow_average_zeros log_3

maize_all_p_grow_average_zeros log_3
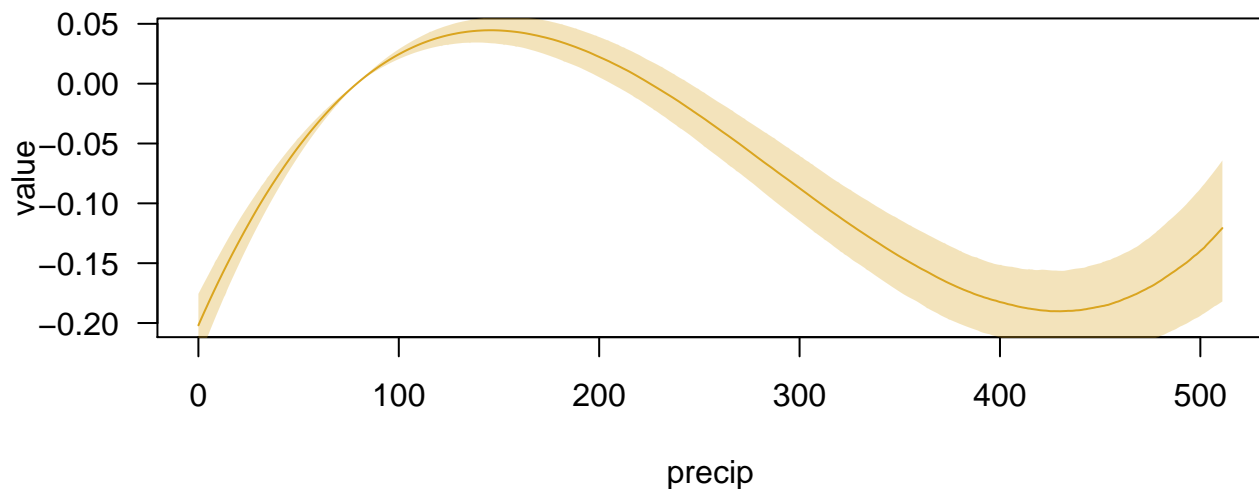
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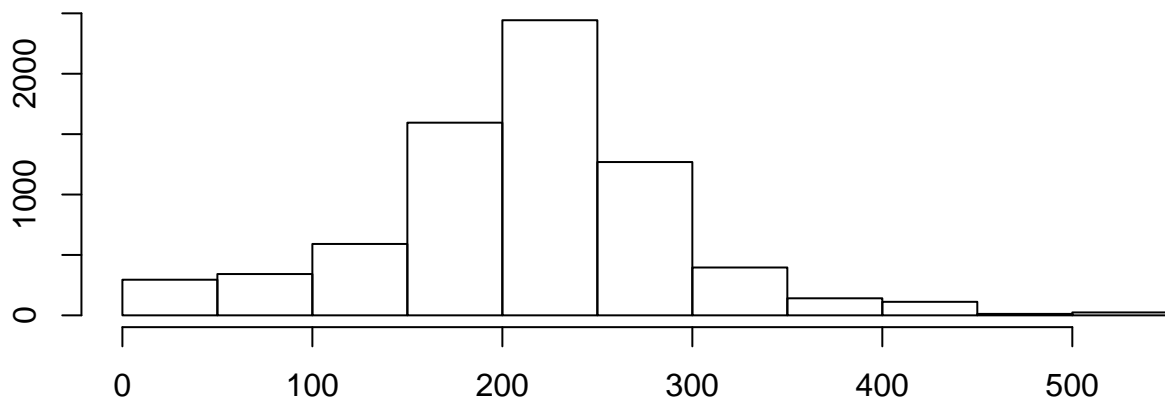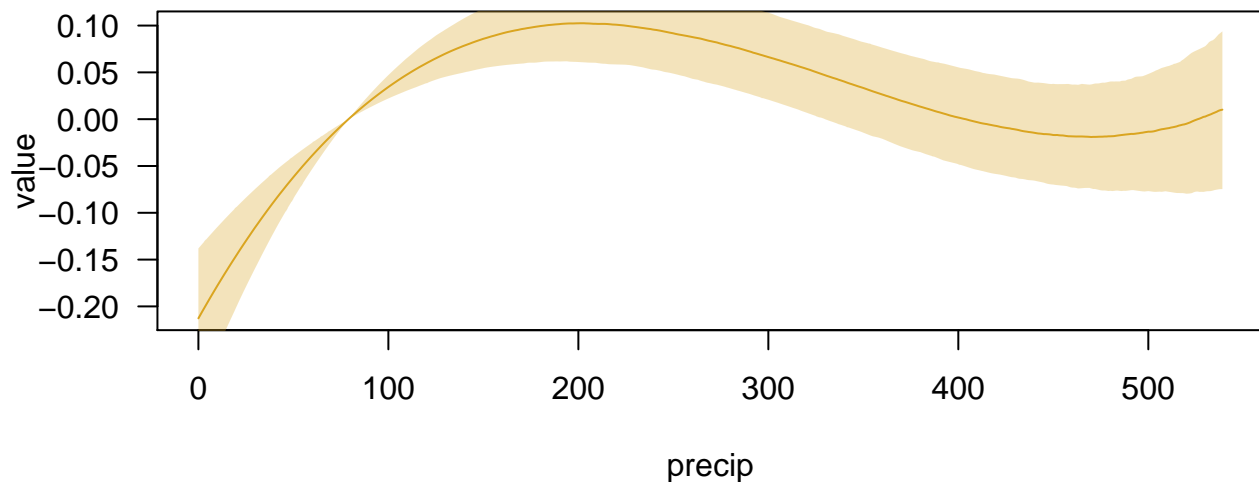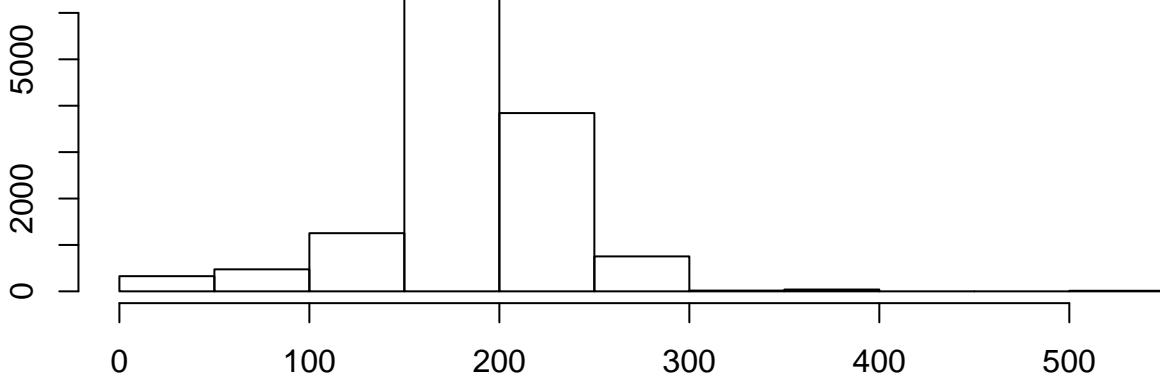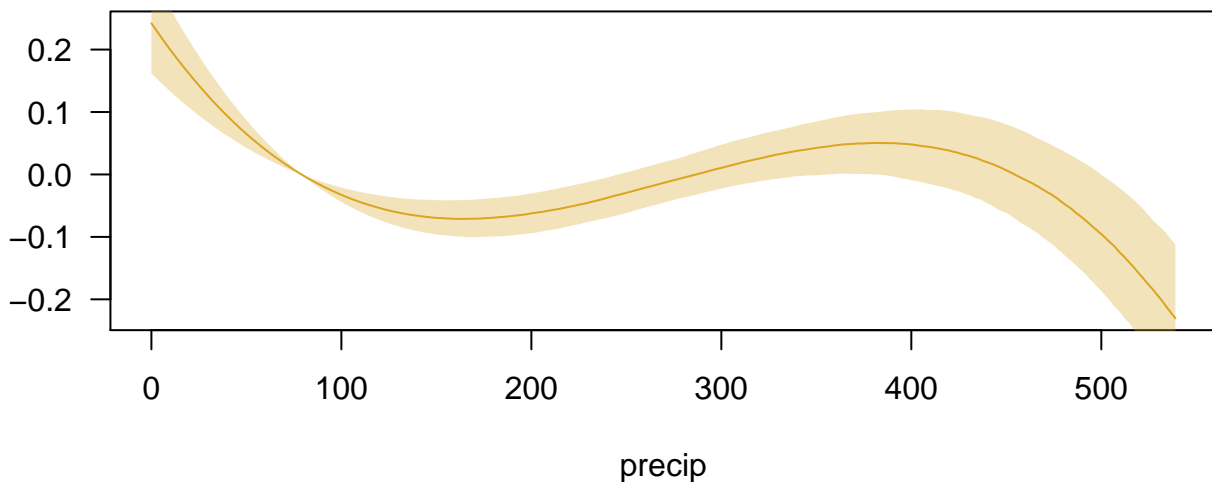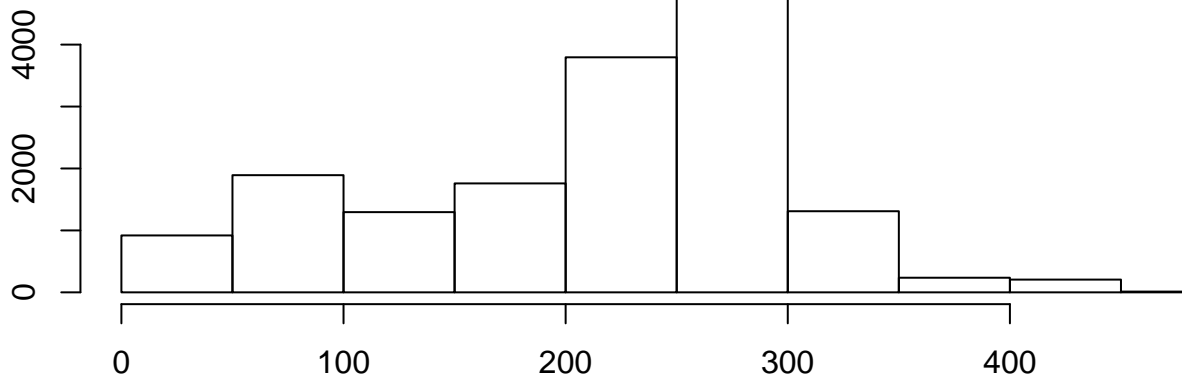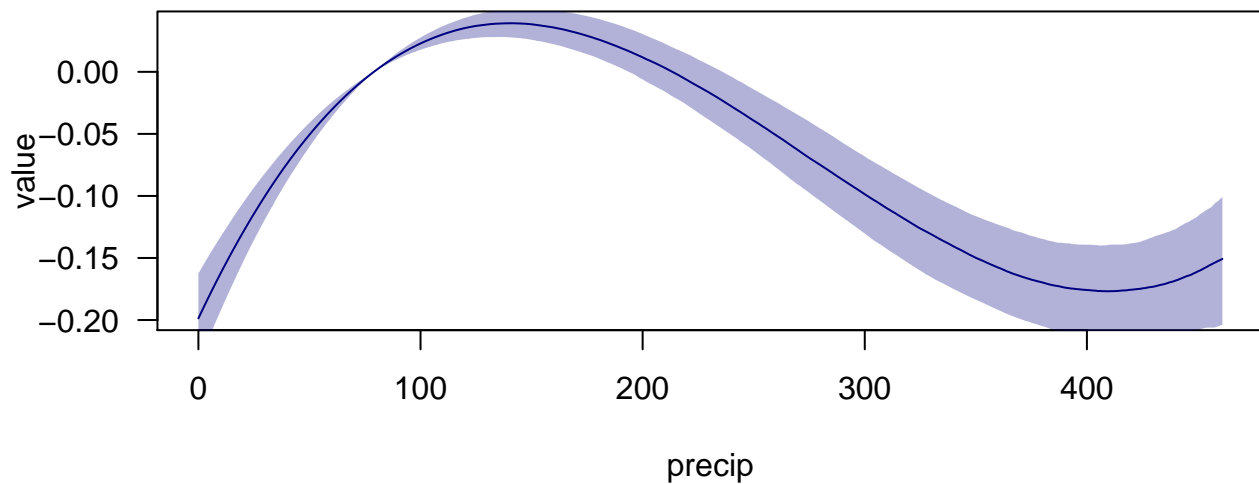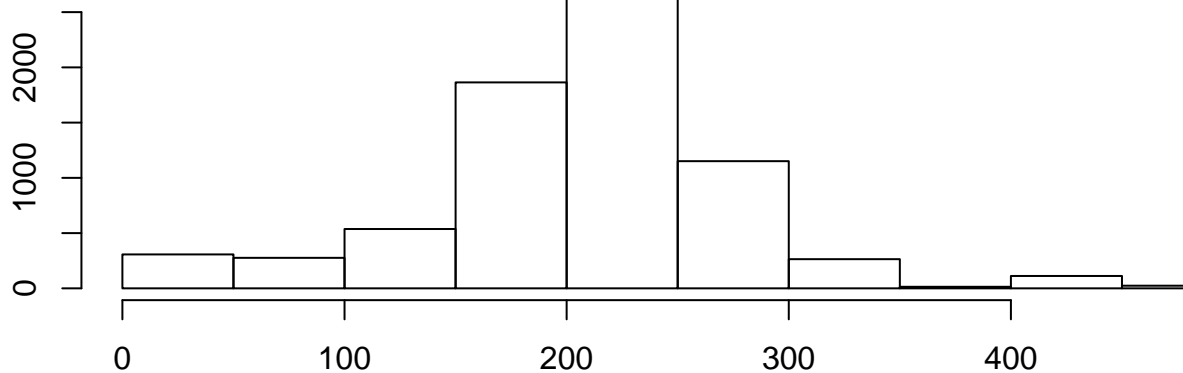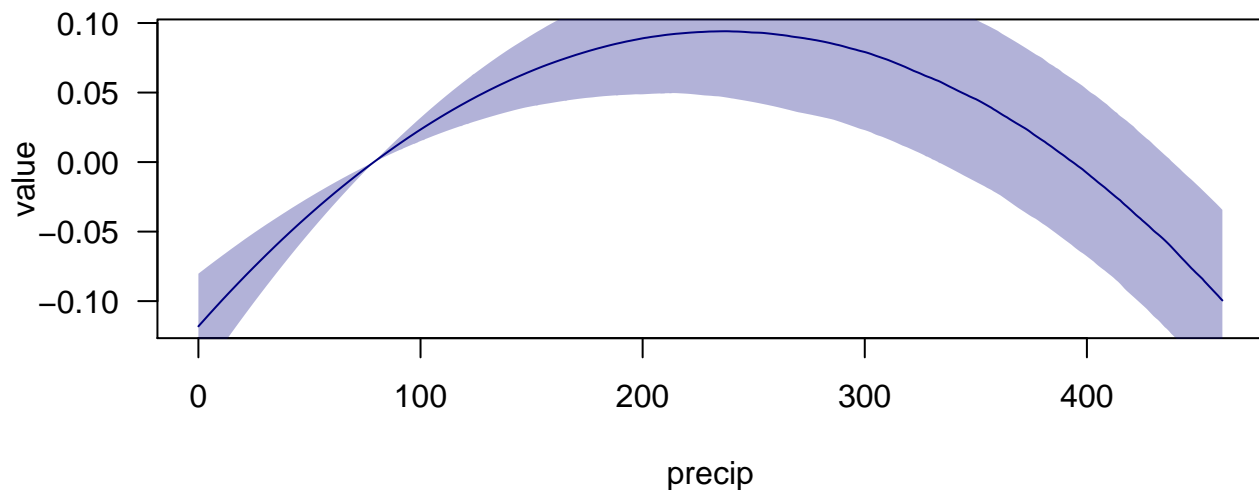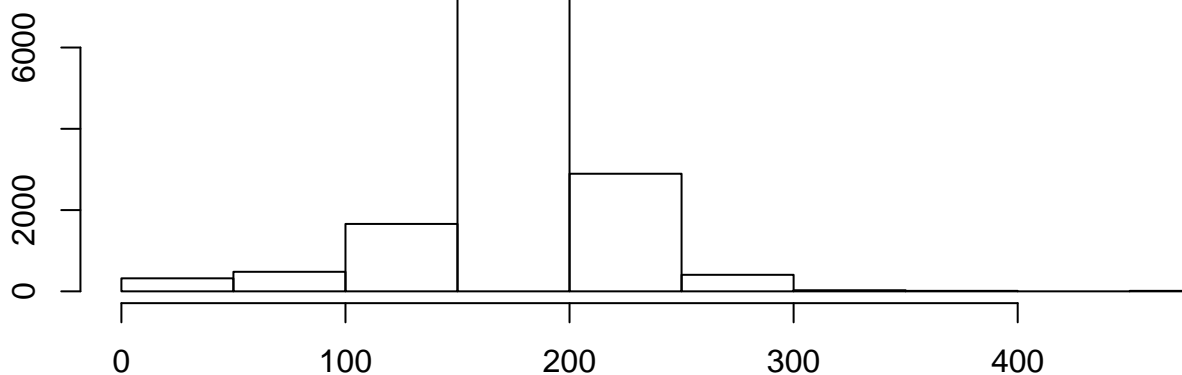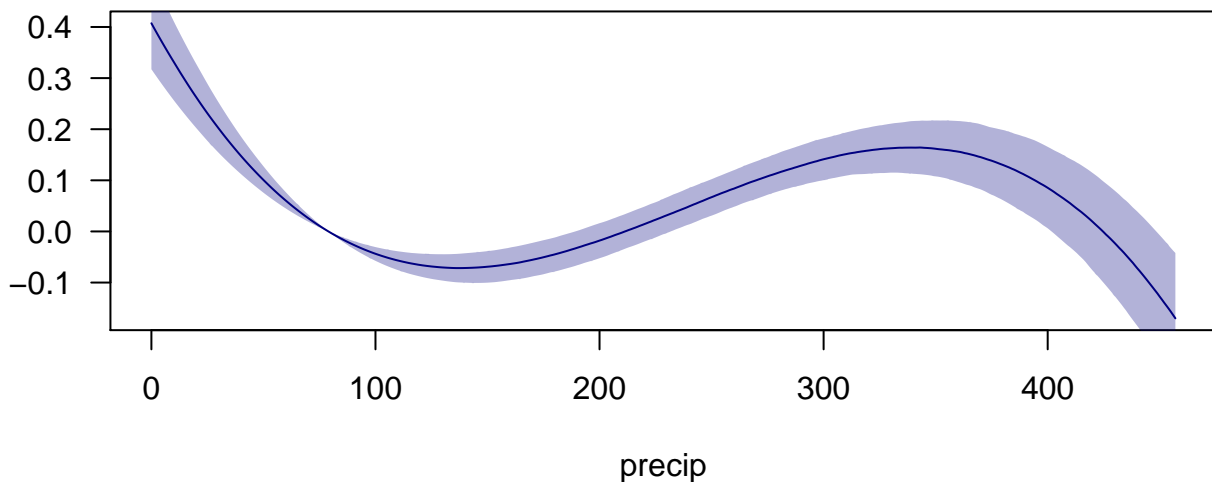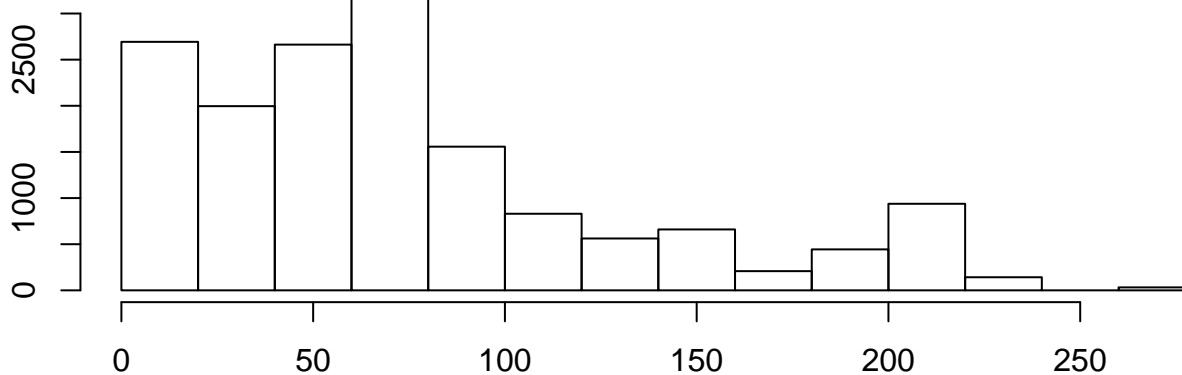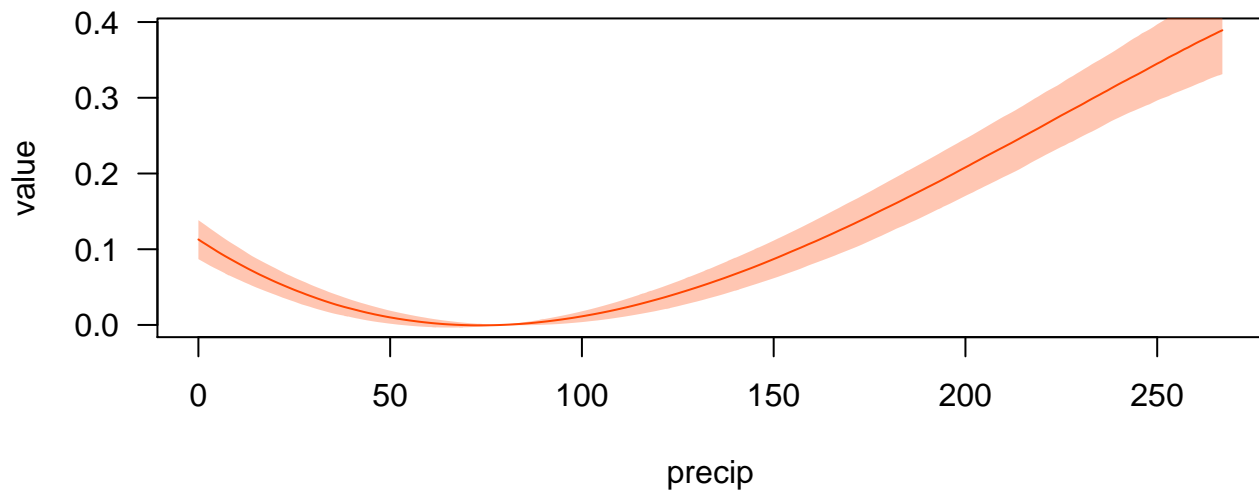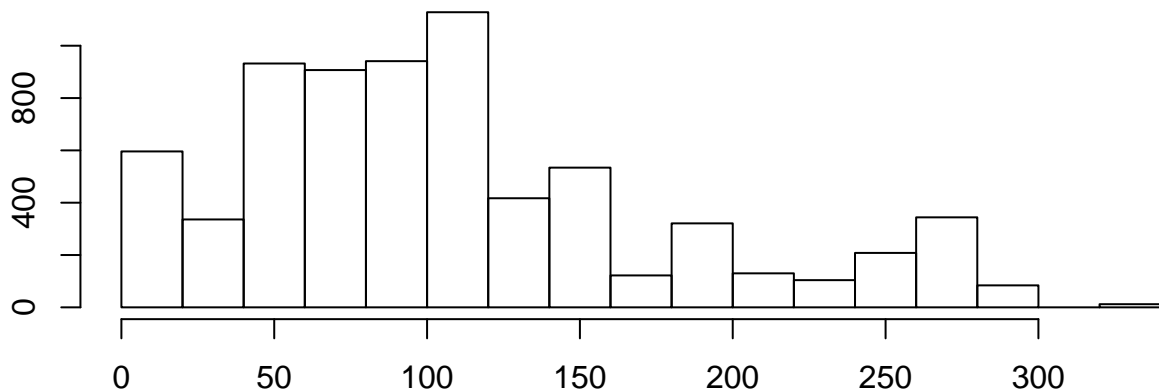
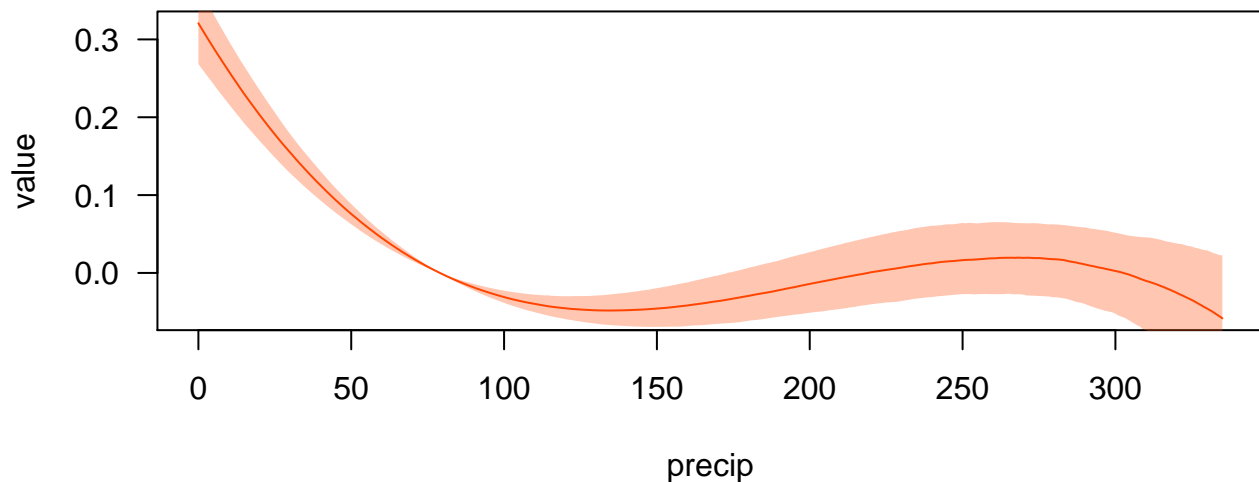**millet_all_p_grow_average_zeros log_2**

maize_all_p_grow_average_zeros log_3

sorghum_all_p_harv_average_zeros log_3

millet_all_p_harv_average_zeros log_3

maize_all_p_harv_average_zeros log_log

sorghum_all_p_harv_average_zeros log_3

millet_all_p_harv_average_zeros log_3

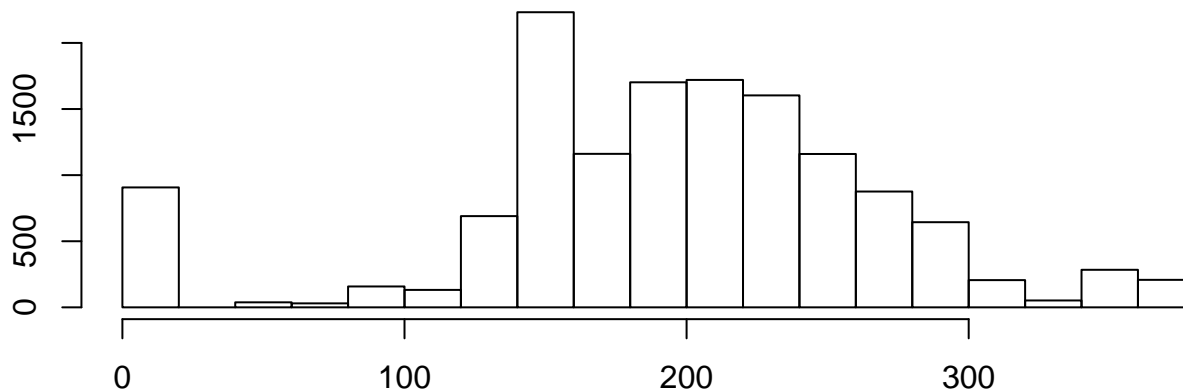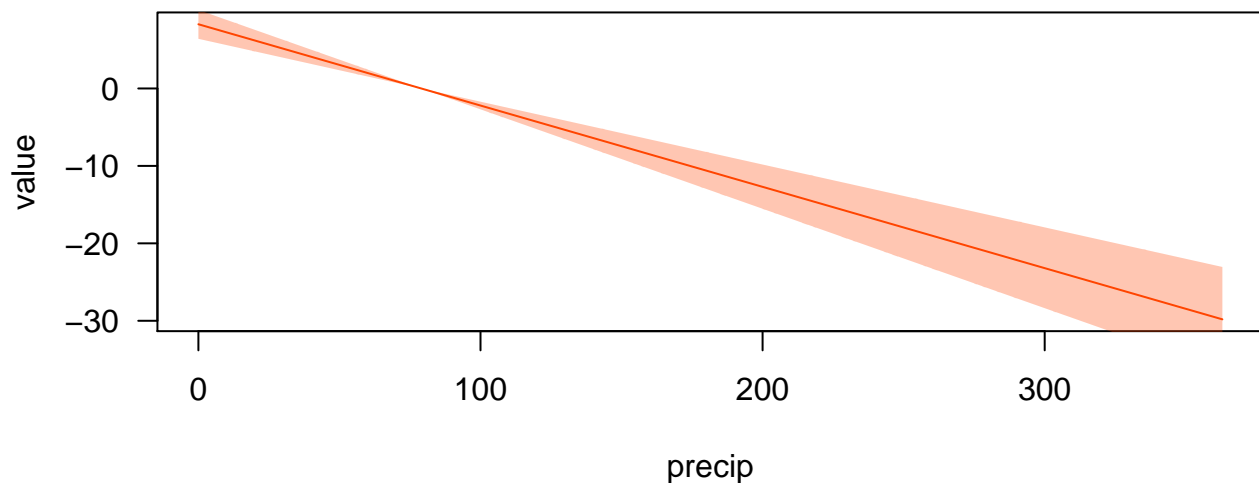**maize_all_p_harv_average_zeros log_log**
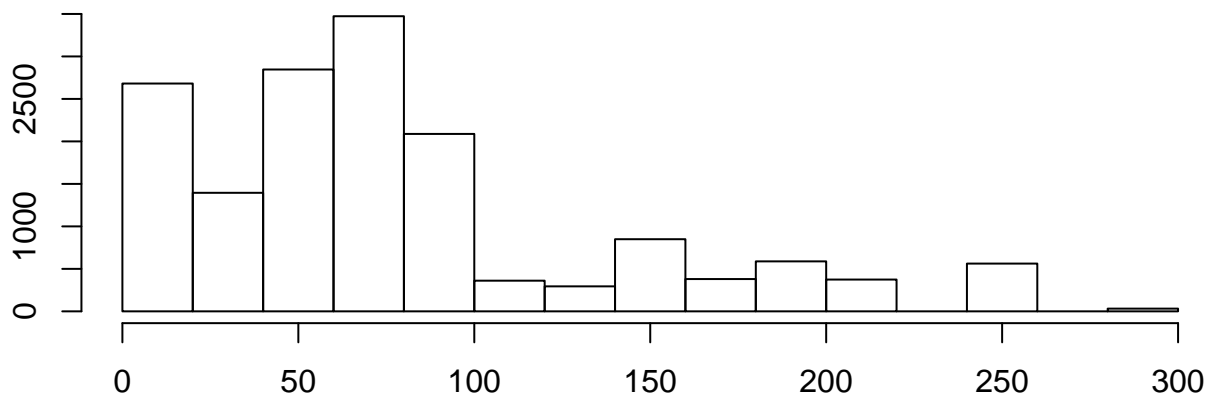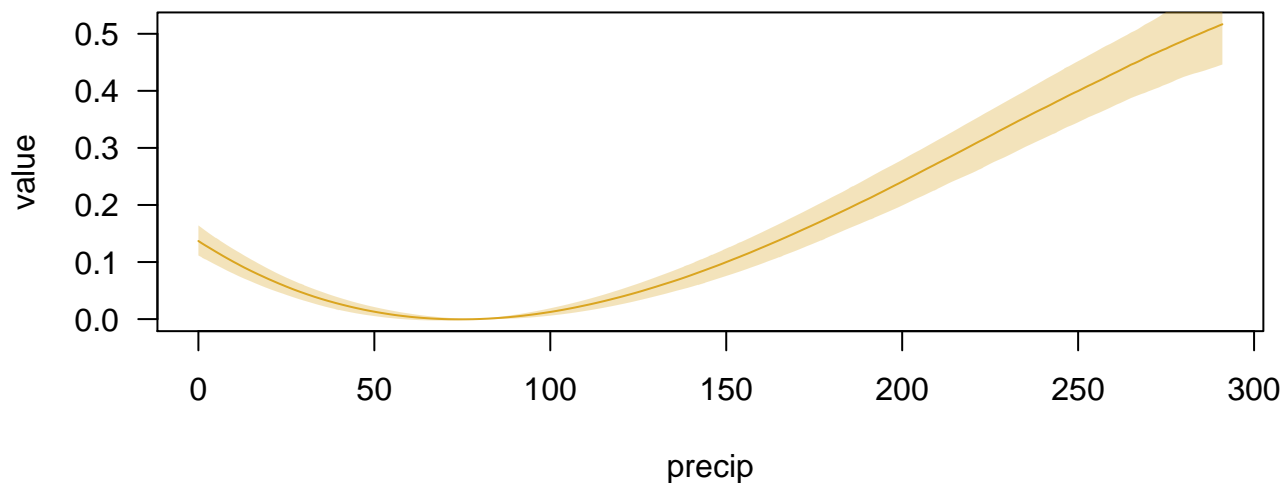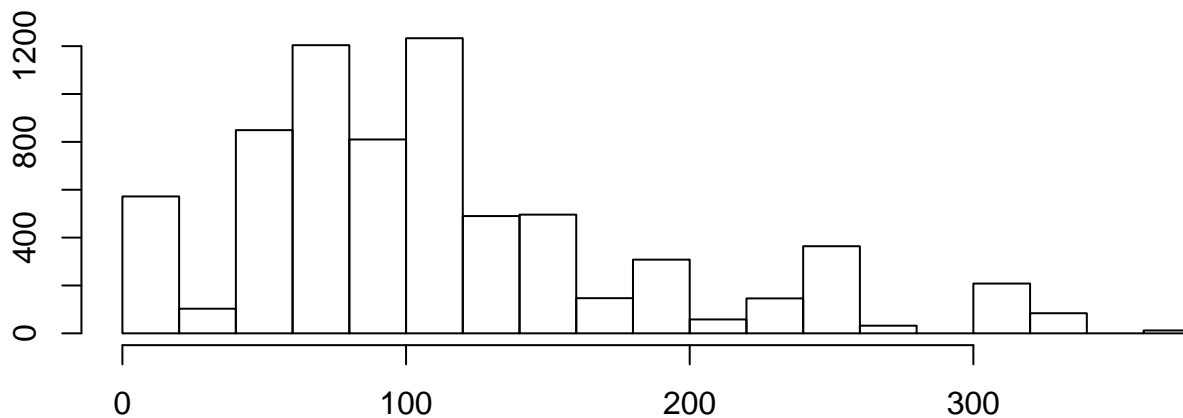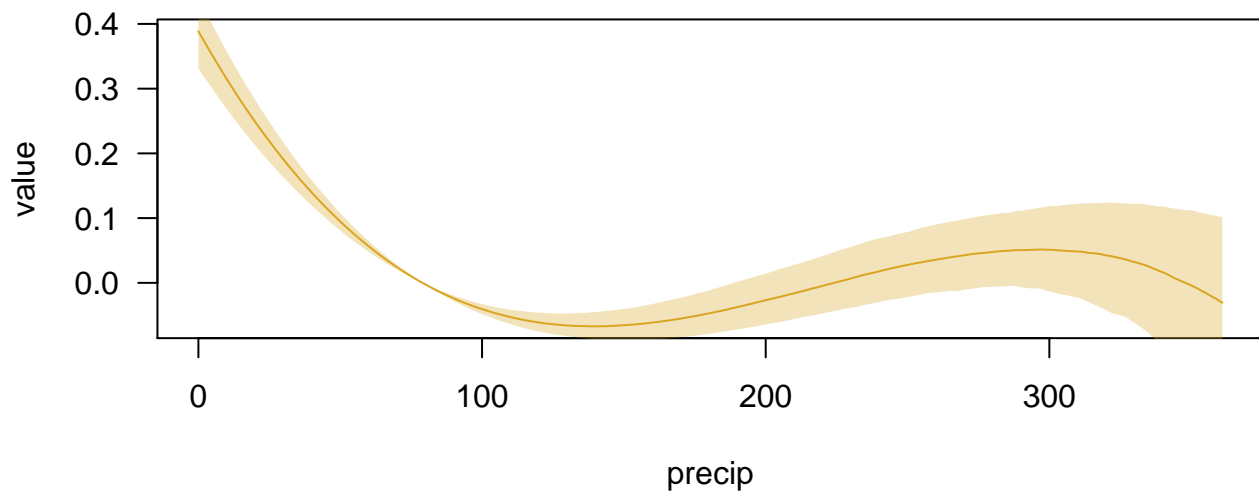
sorghum_all_p_harv_average_zeros log_3

millet_all_p_harv_average_zeros log_3
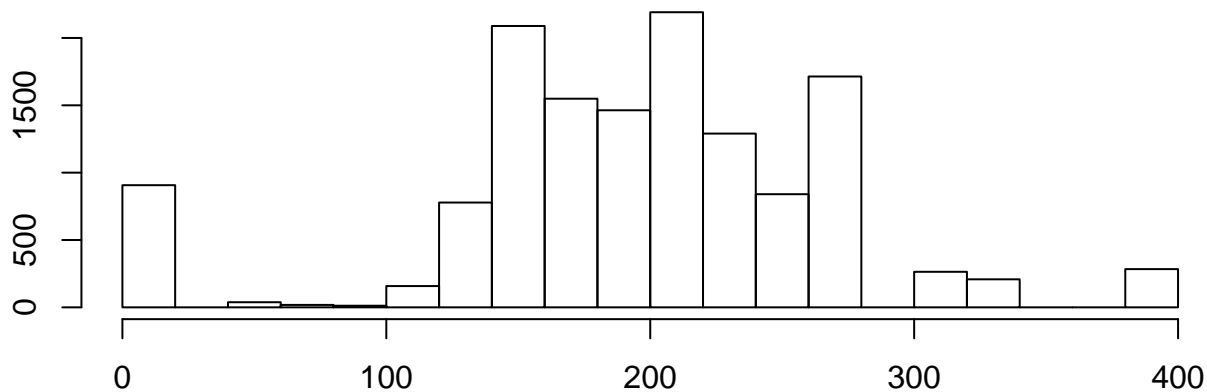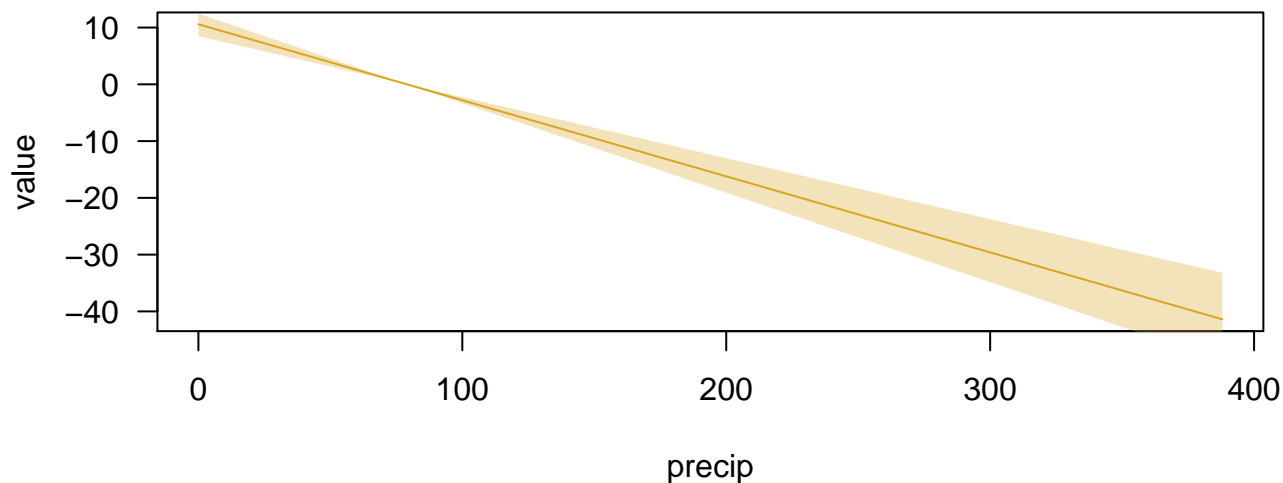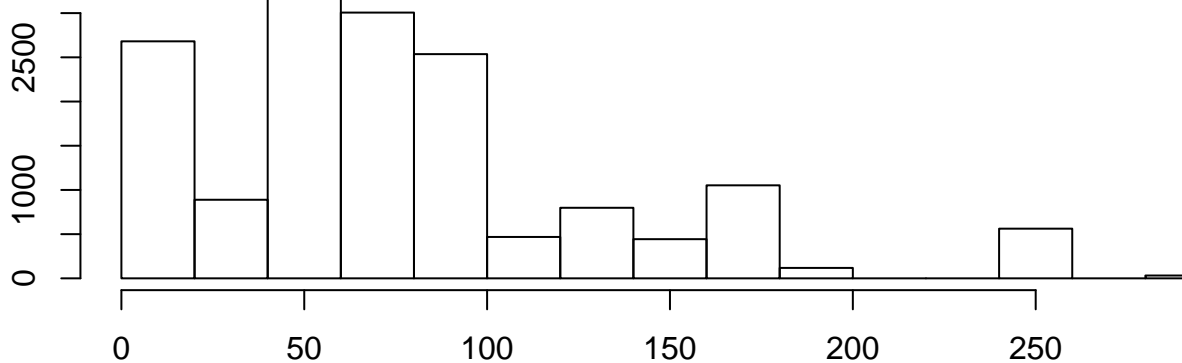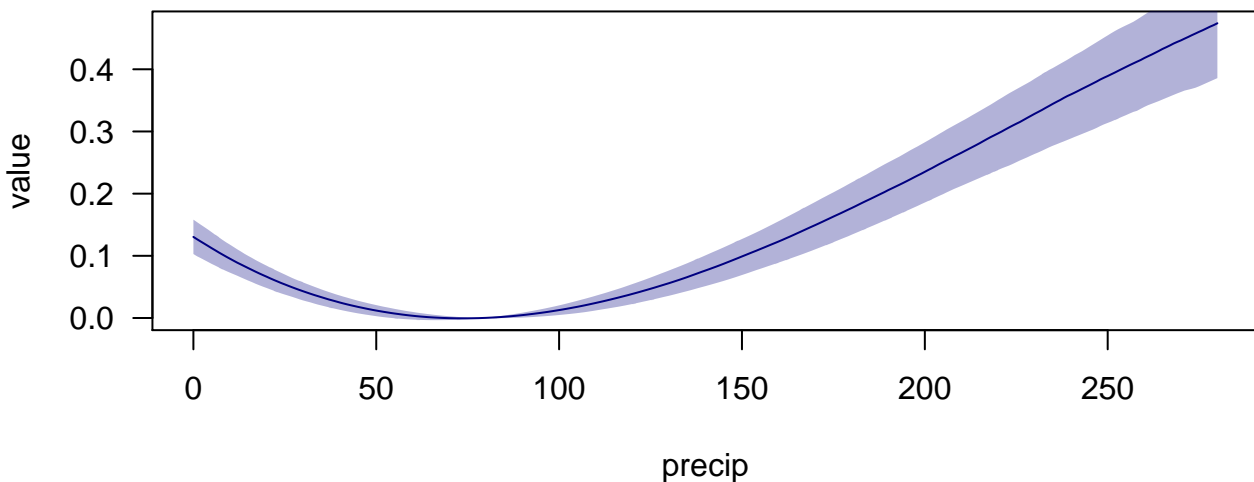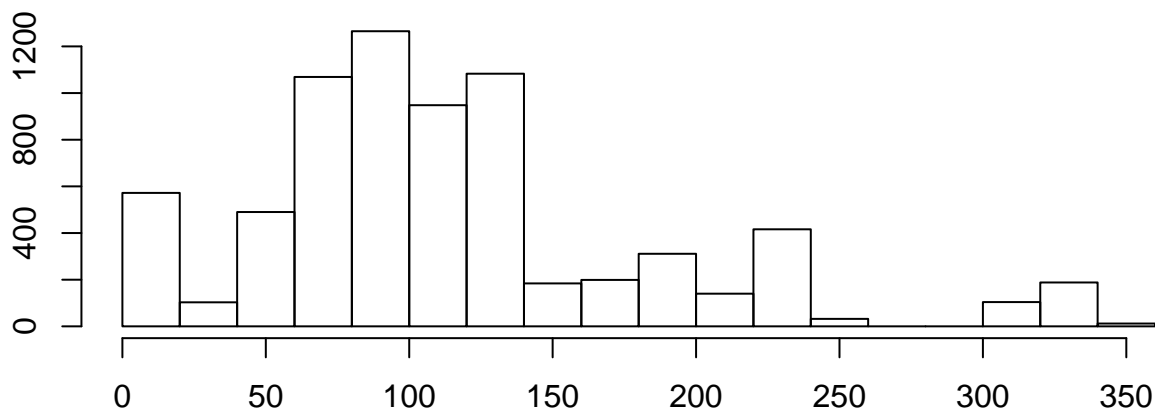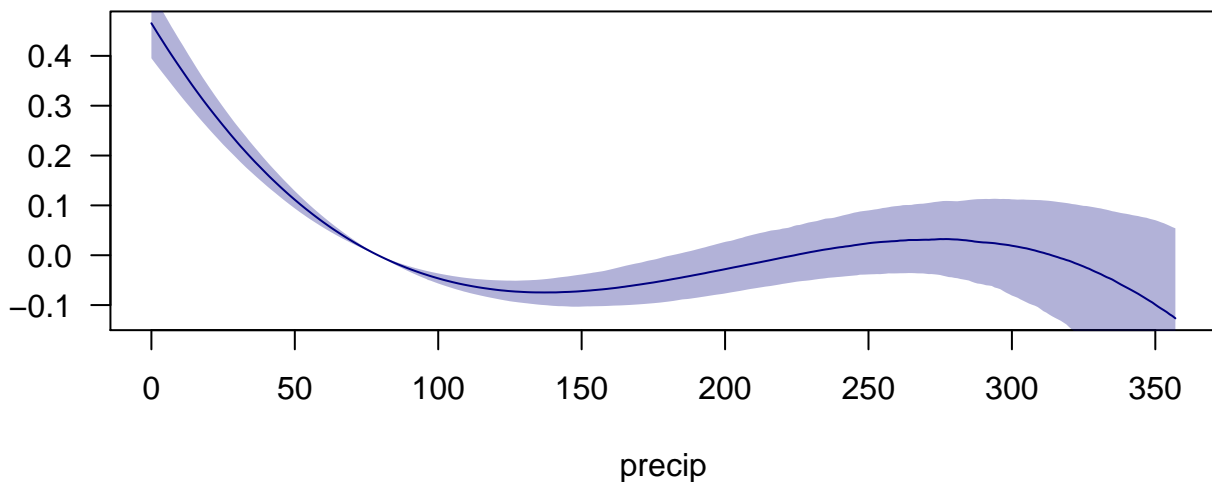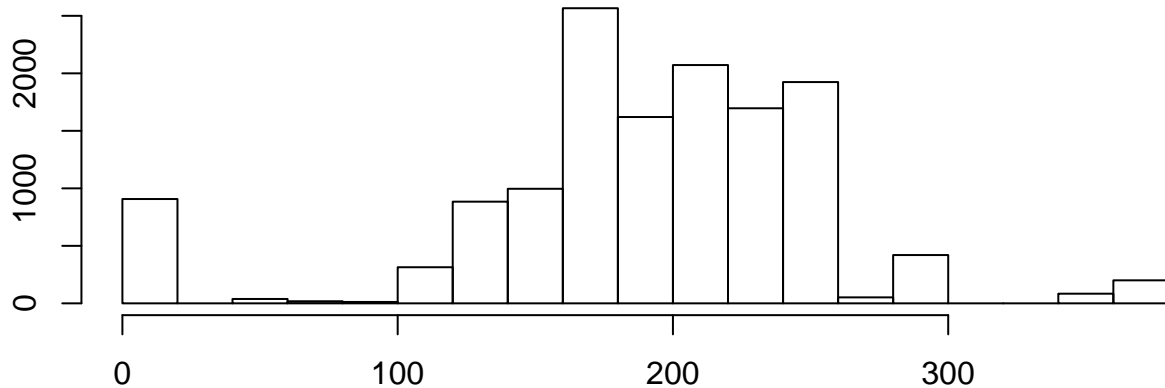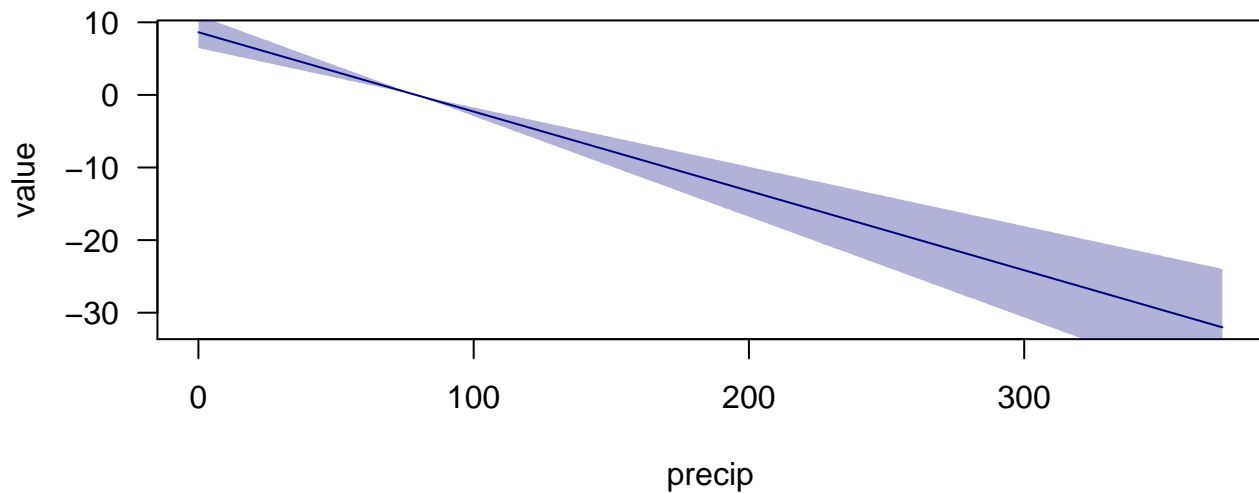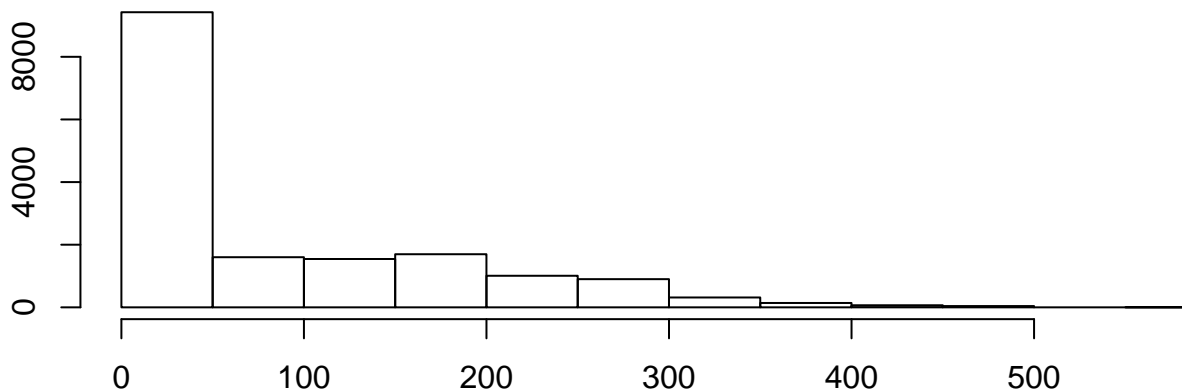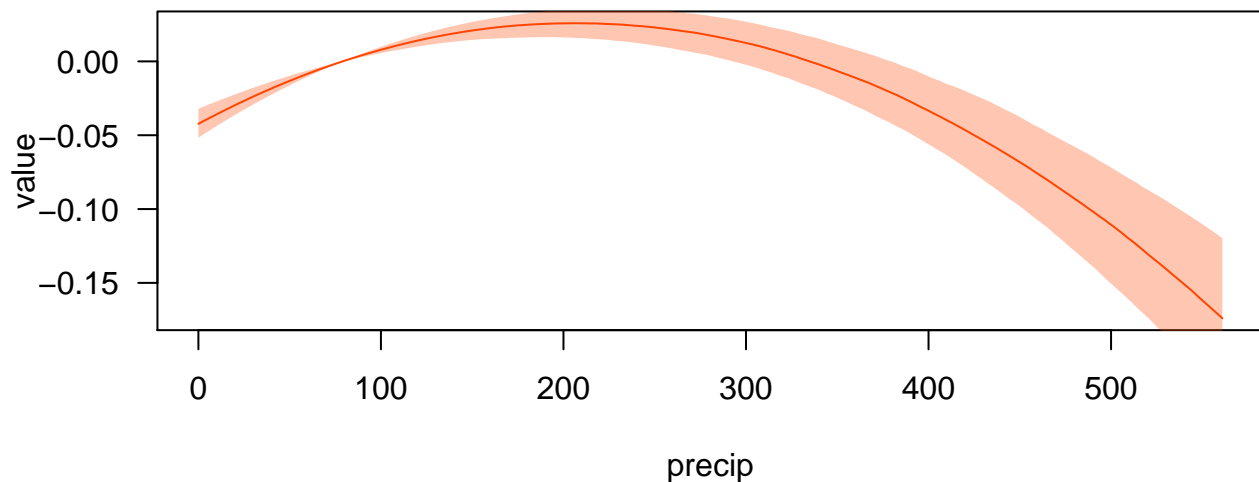
maize_all_p_harv_average_zeros log_log

sorghum_all_p_onemonth_average_zeros log_2

llet_all_p_onemonth_average_zeros No Ideal Moc

Histogram of data[, row$time_period]

maize_all_p_onemonth_average_zeros log_3

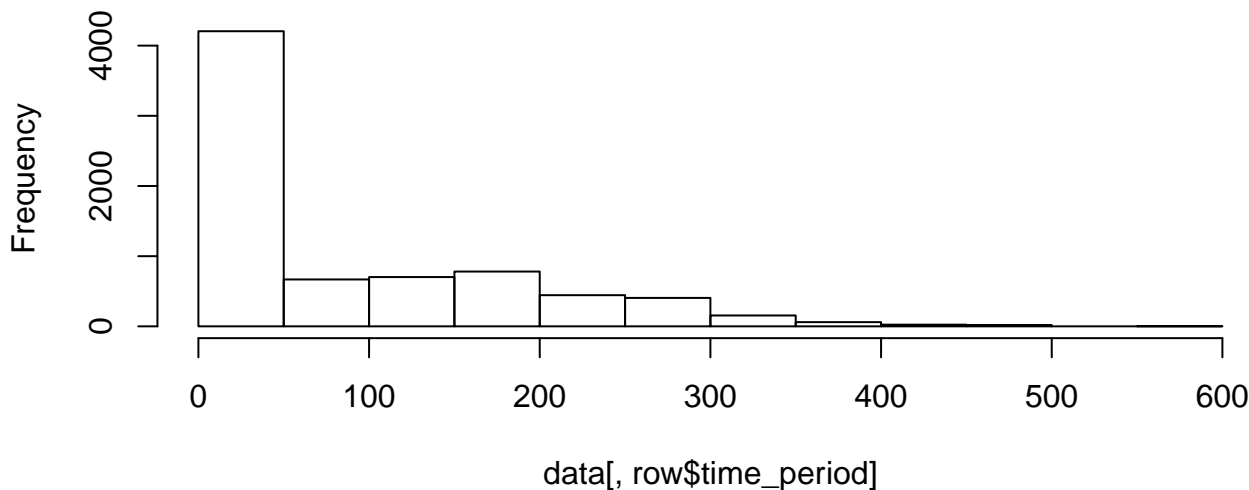**sorghum_all_p_onemonth_average_zeros log_log**
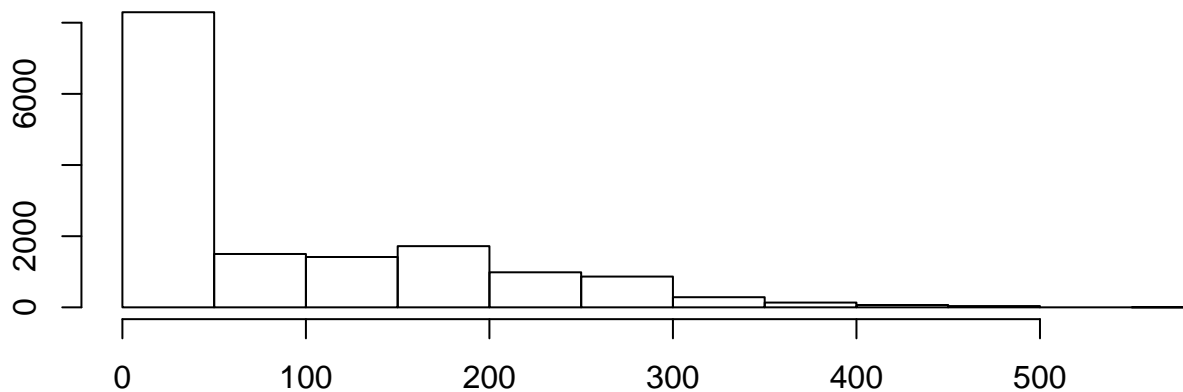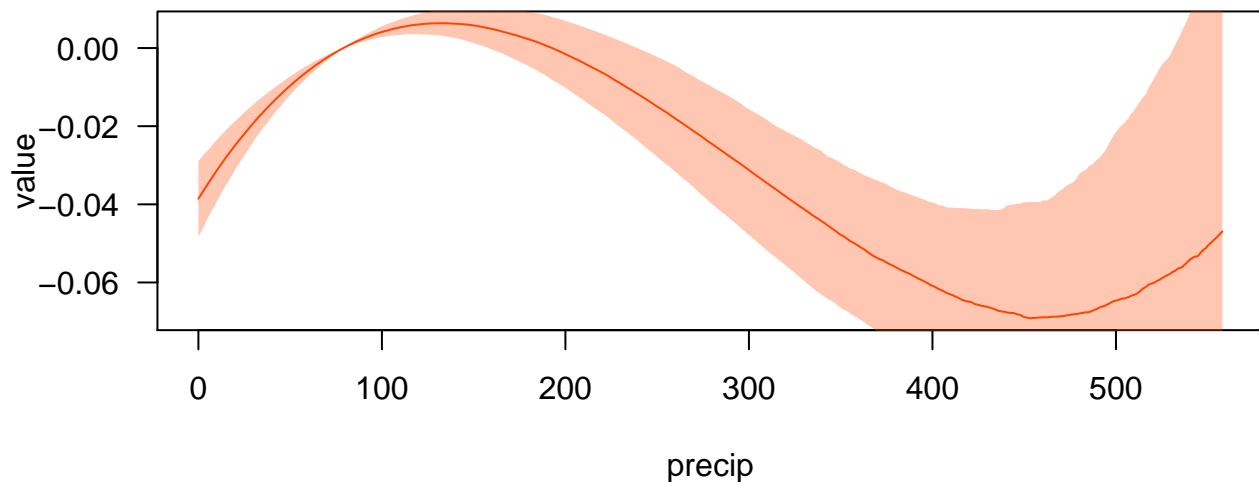
llet_all_p_onemonth_average_zeros No Ideal Mod
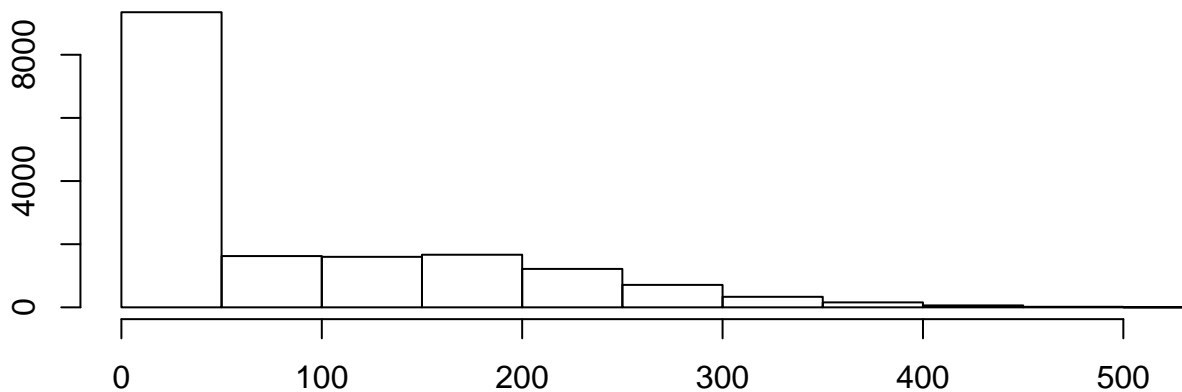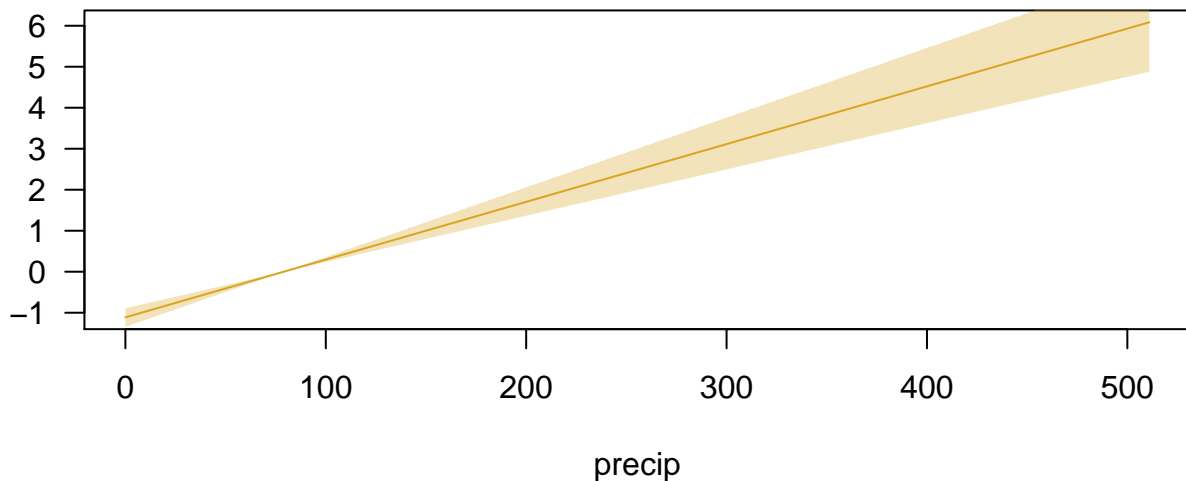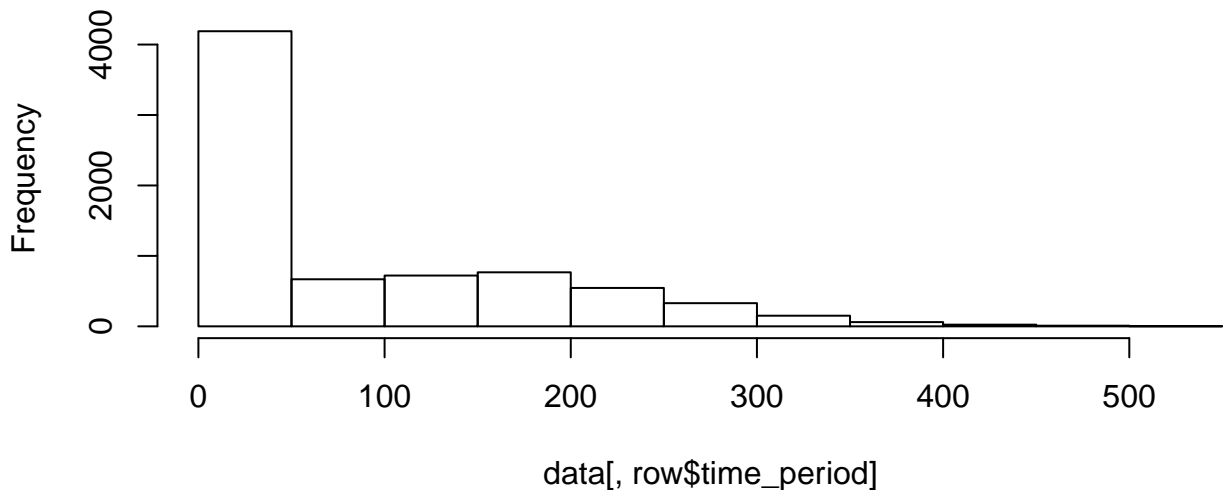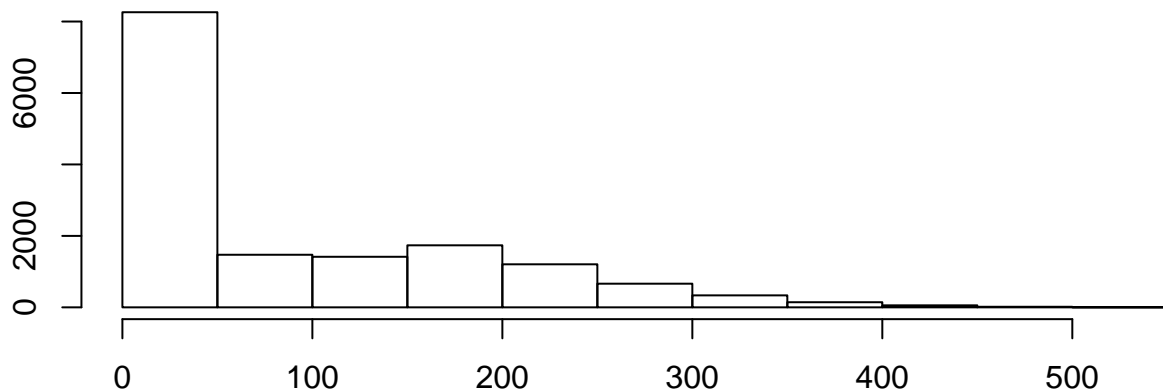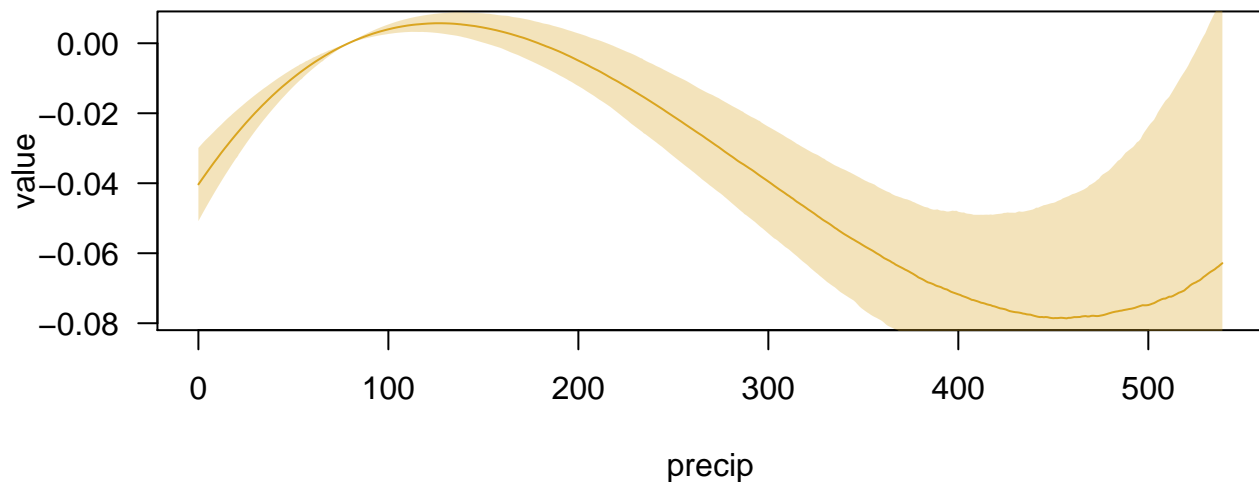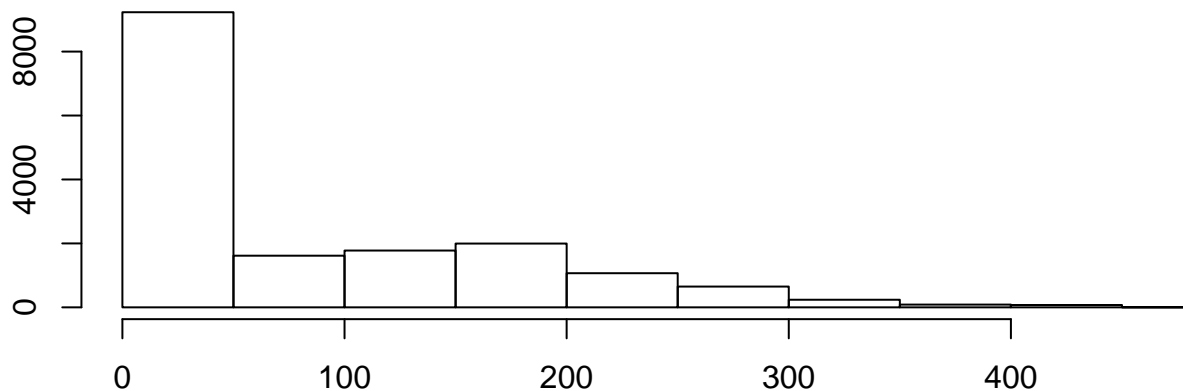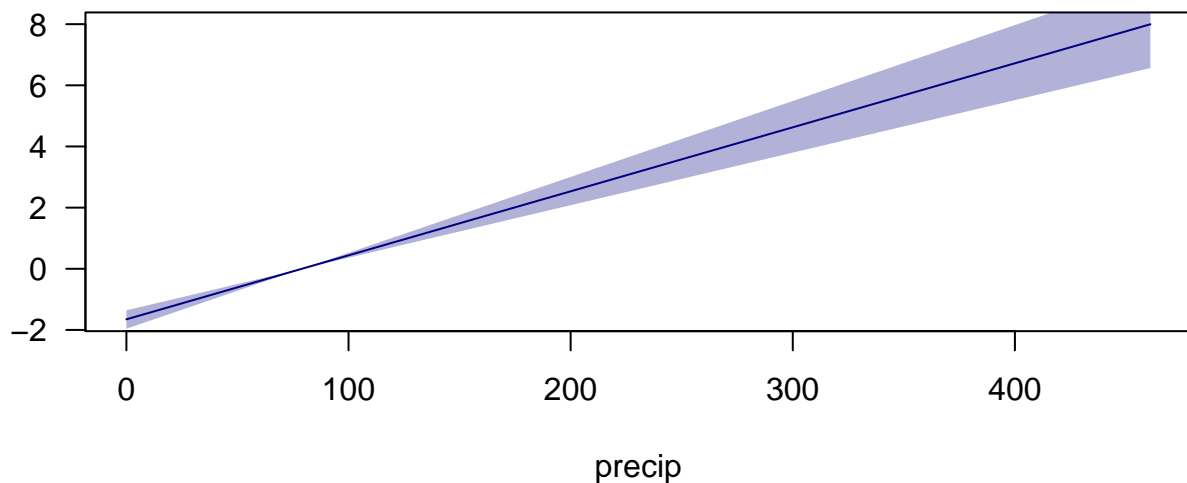
Histogram of data[, row$time_period]
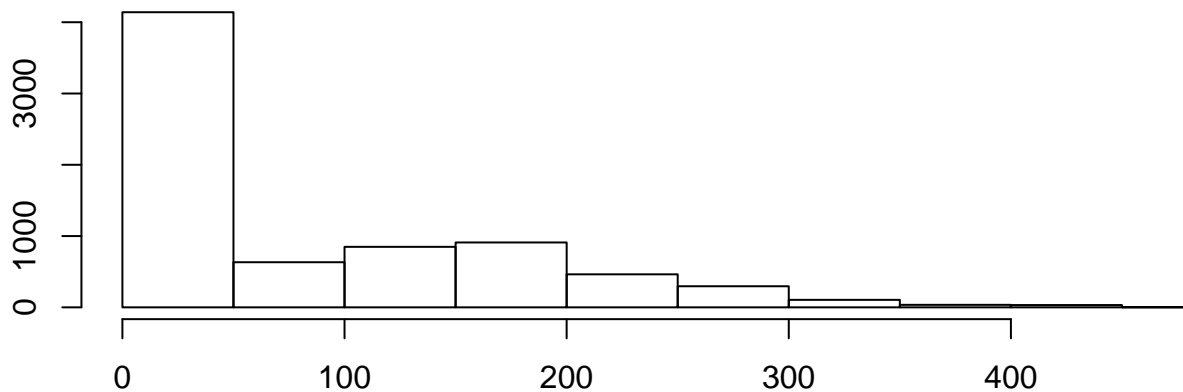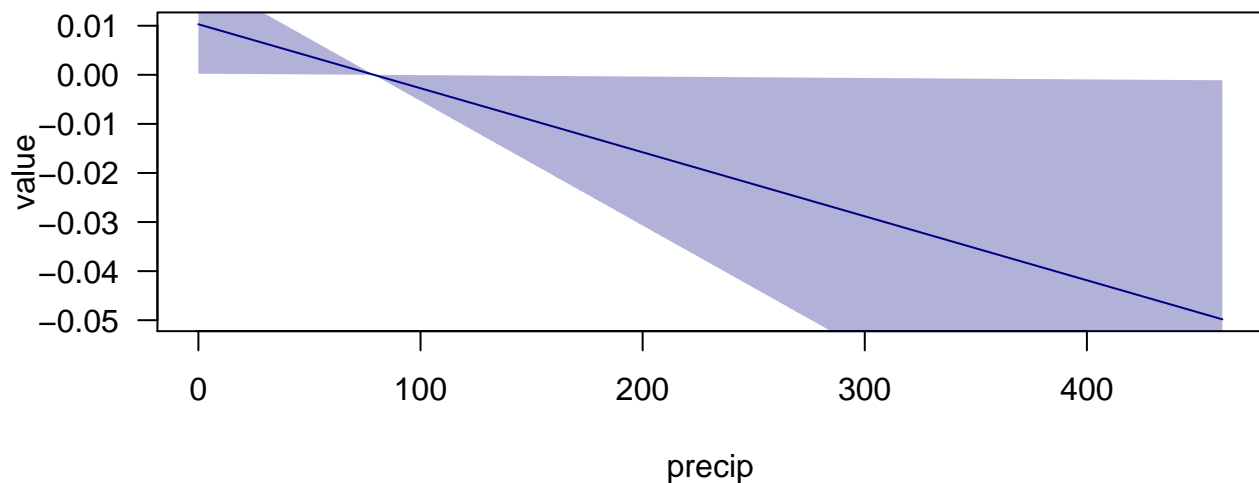
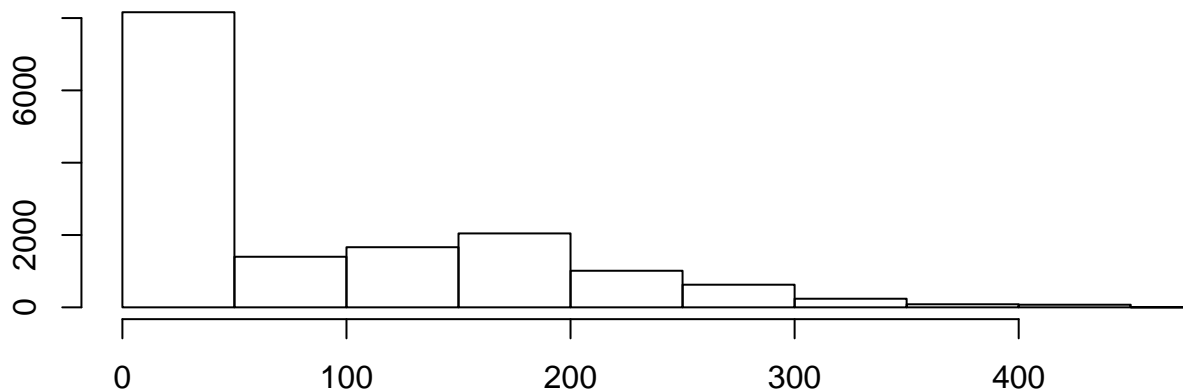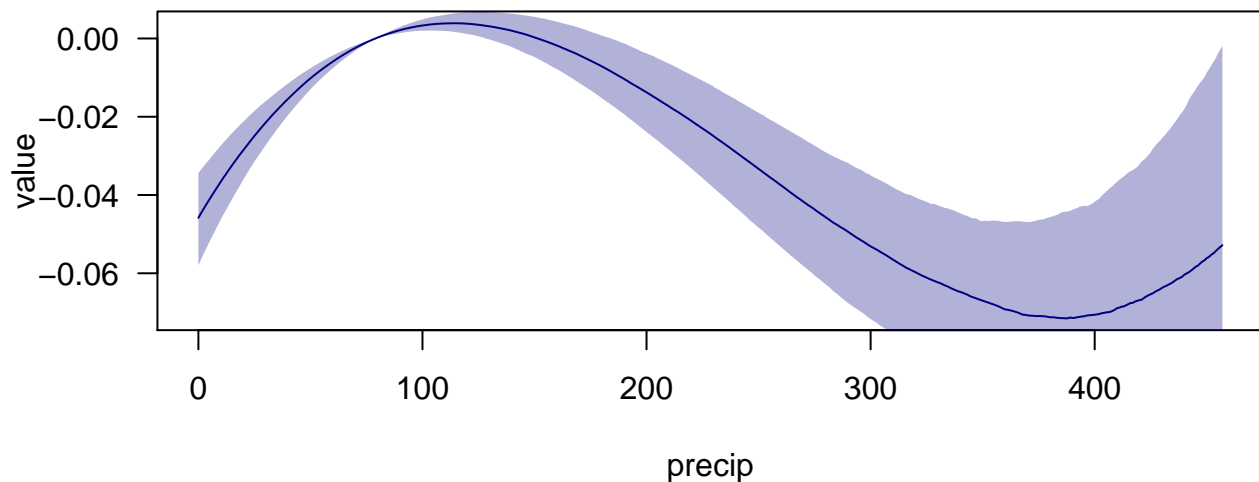# maize_all_p_onemonth_average_zeros log_3

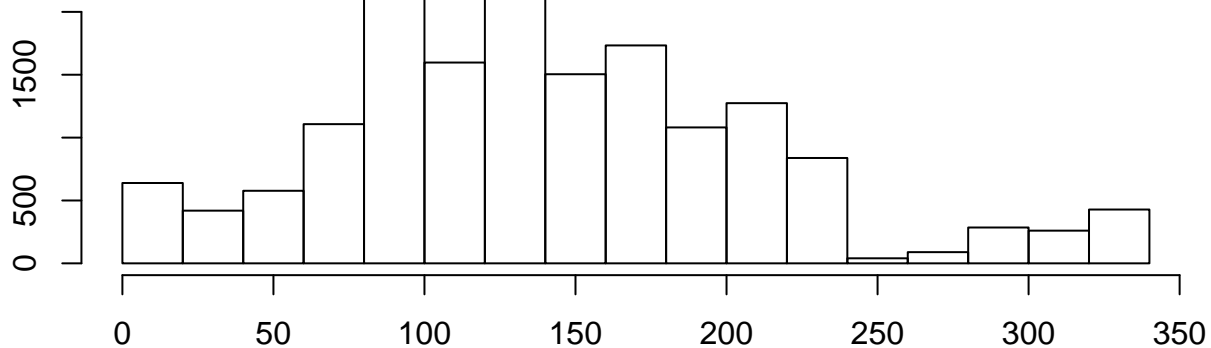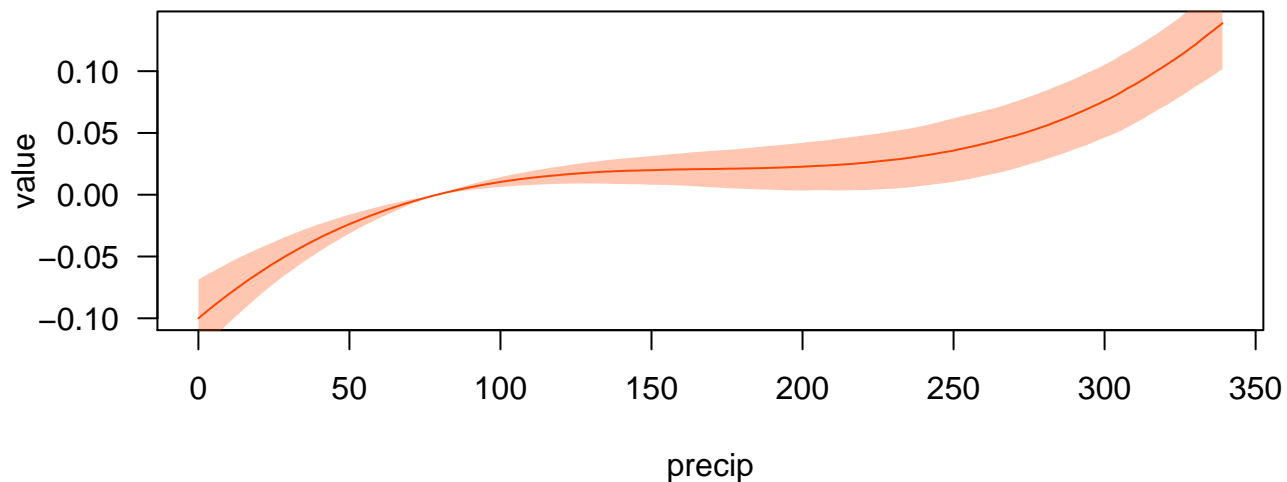# sorghum_all_p_onemonth_average_zeros log_log

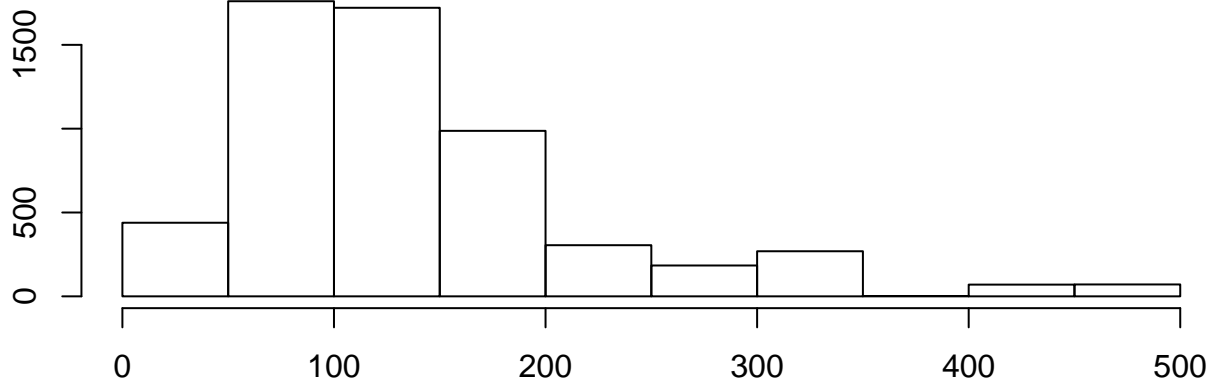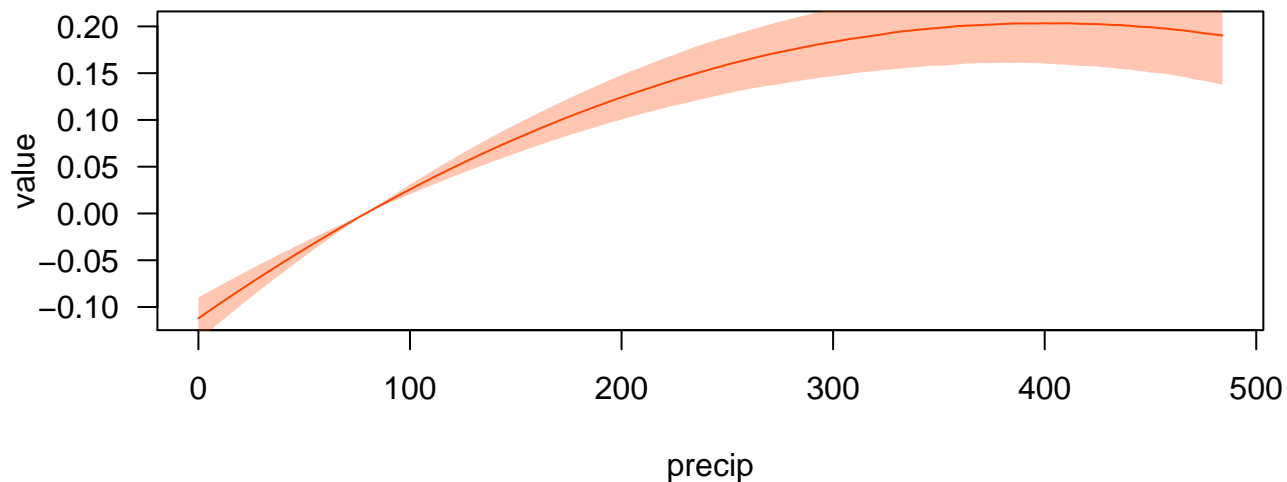# millet_all_p_onemonth_average_zeros log_linear
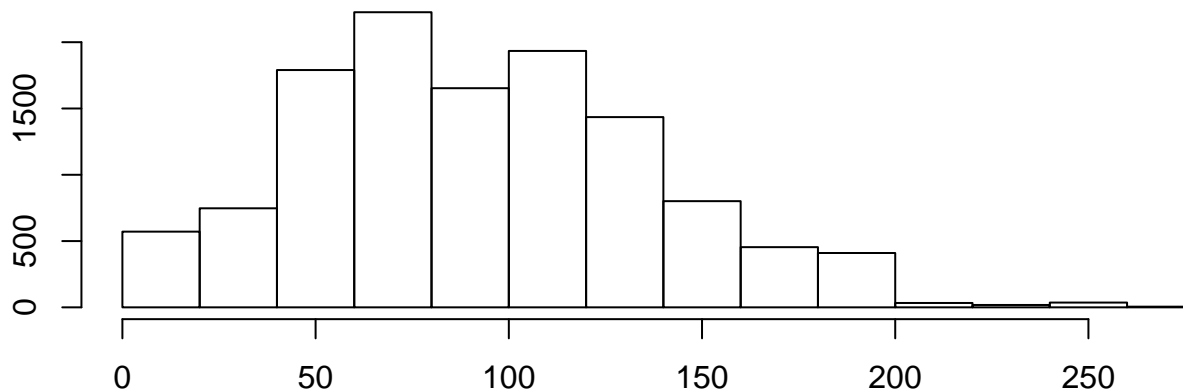
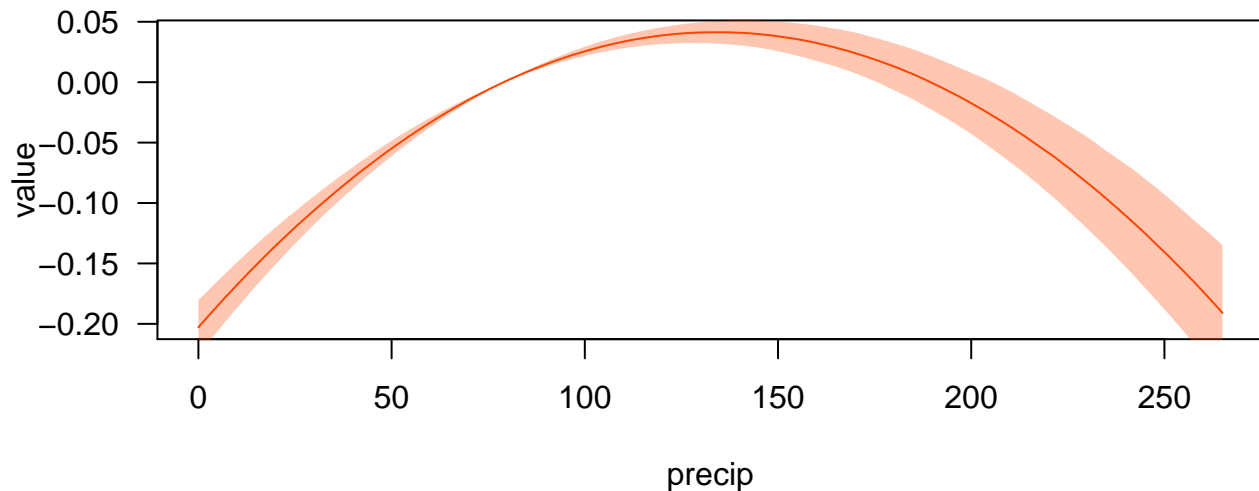# maize_all_p_onemonth_average_zeros log_3
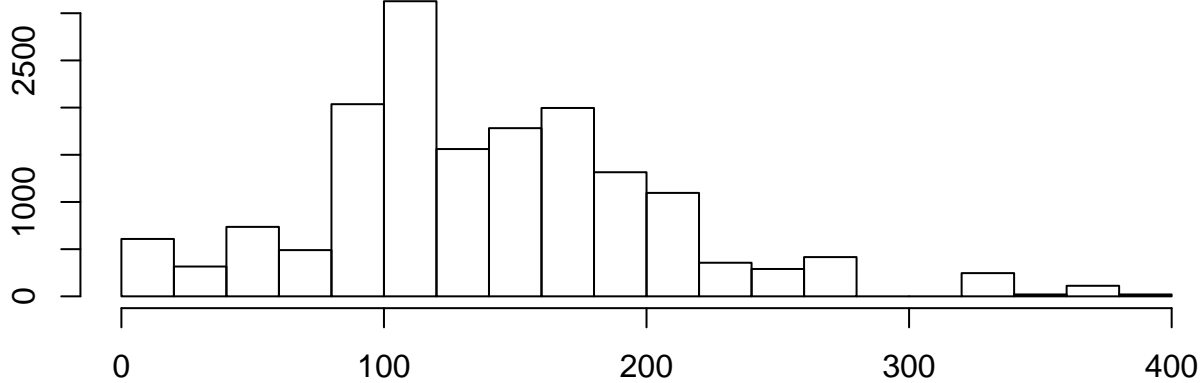
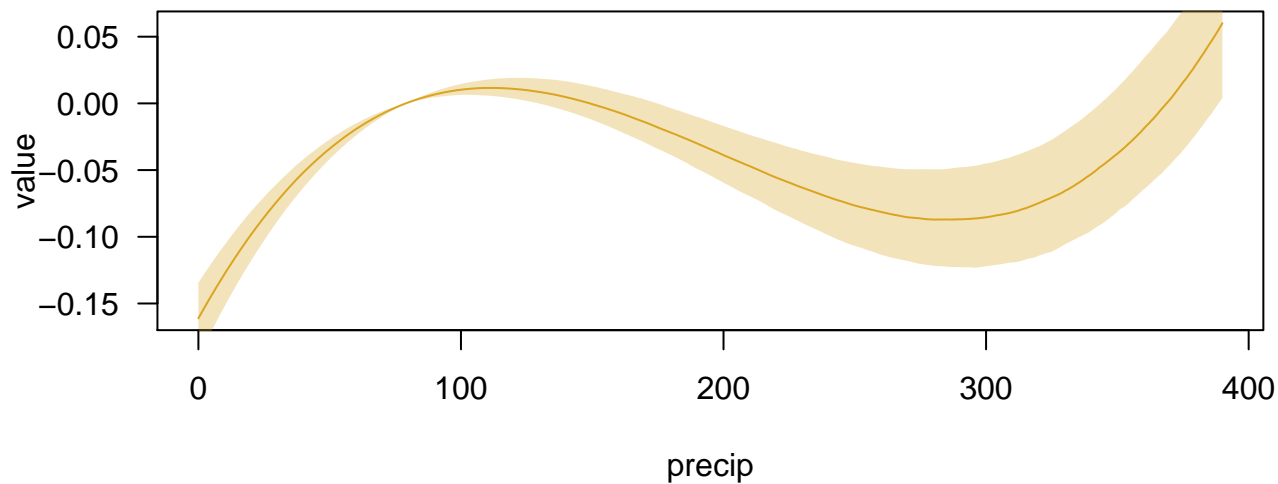**sorghum_all_p_sow_average_zeros log_3**

millet_all_p_sow_average_zeros log_2

maize_all_p_sow_average_zeros log_2

sorghum_all_p_sow_average_zeros log_3

millet_all_p_sow_average_zeros log_2

maize_all_p_sow_average_zeros log_2

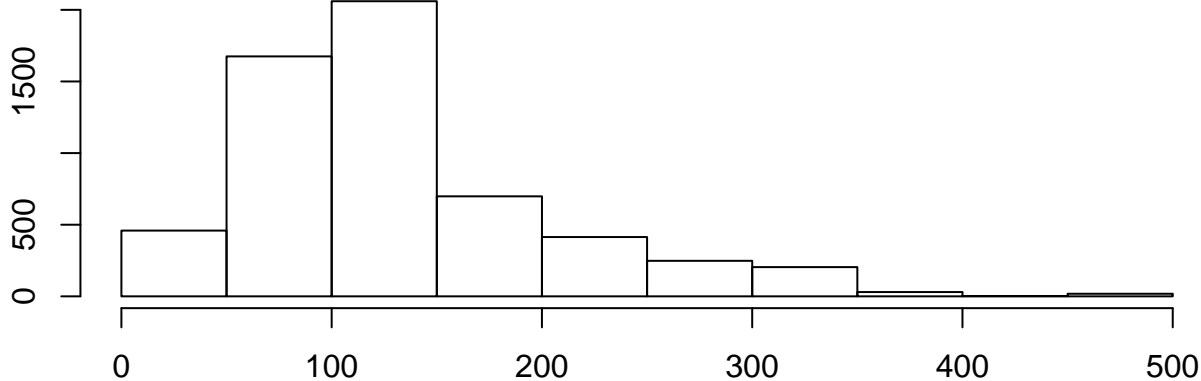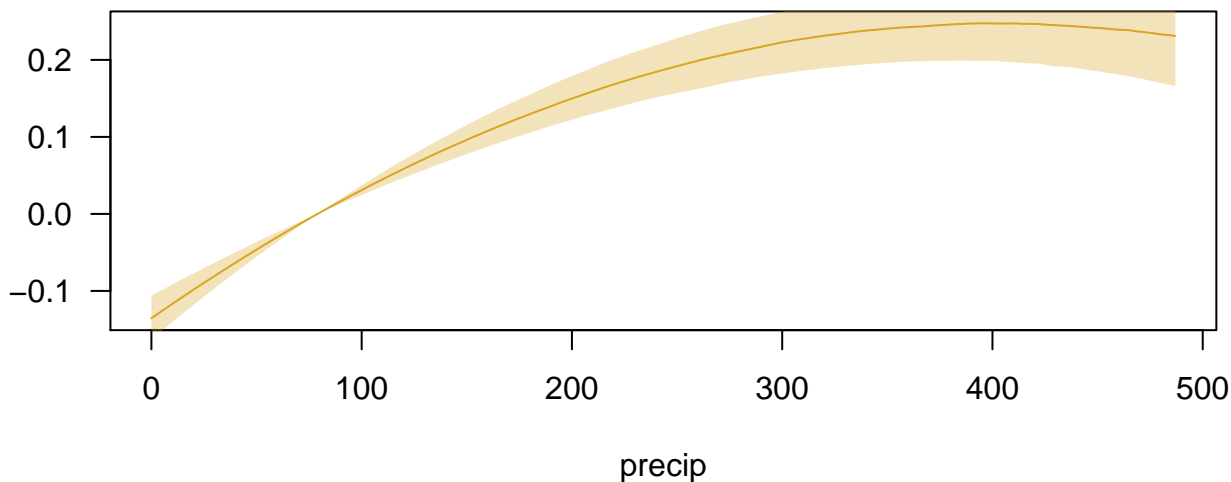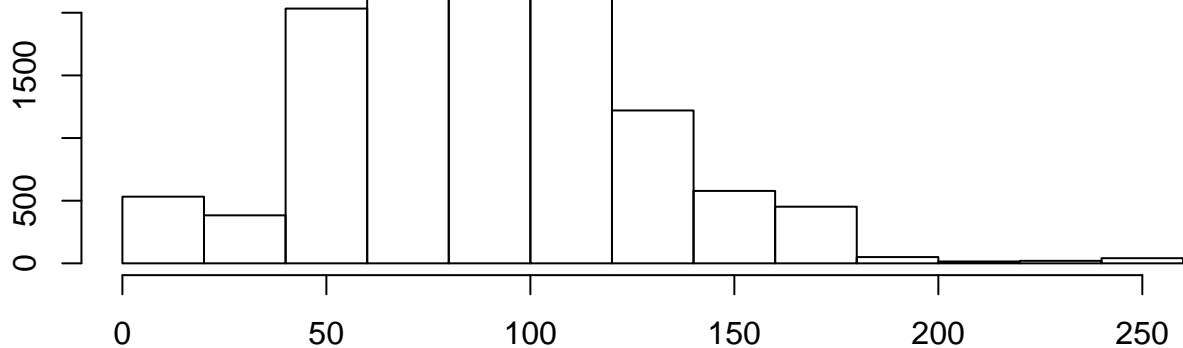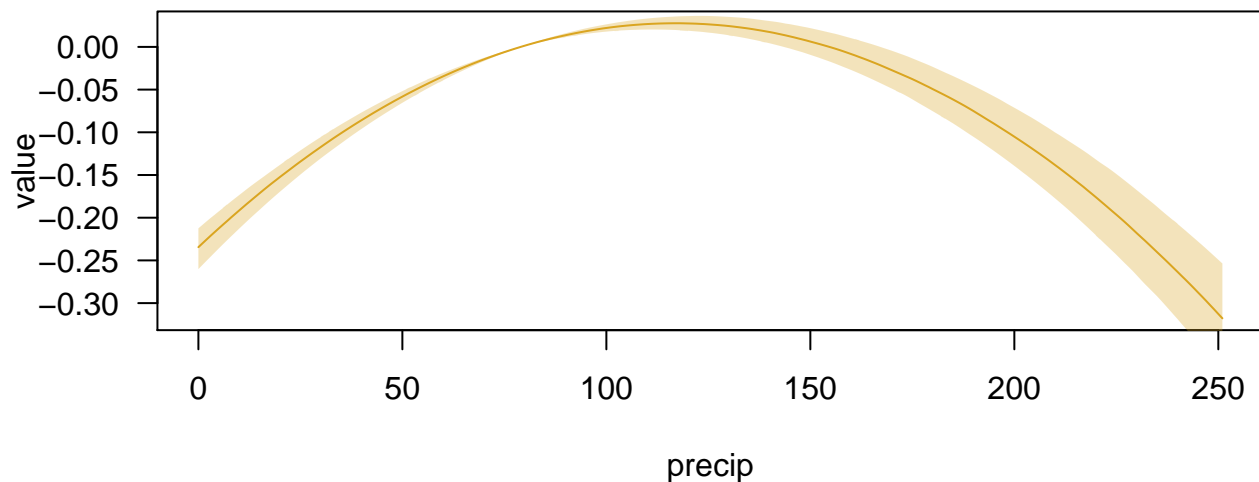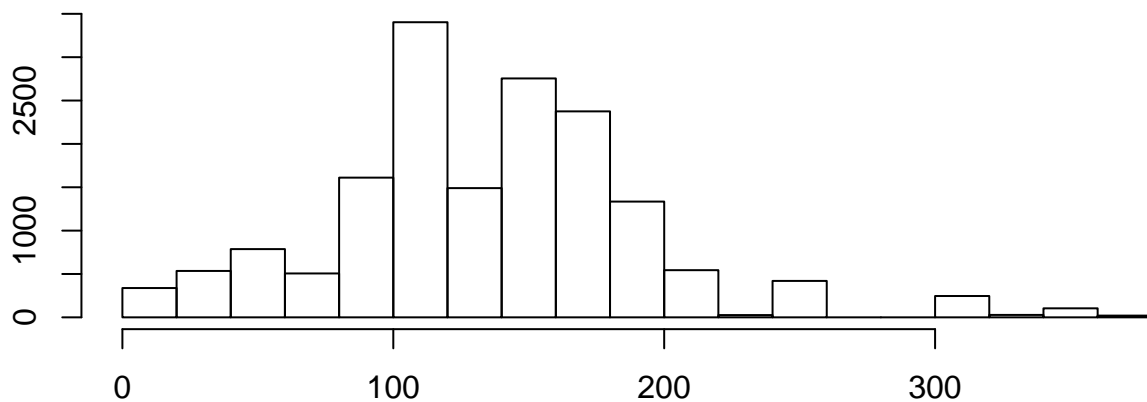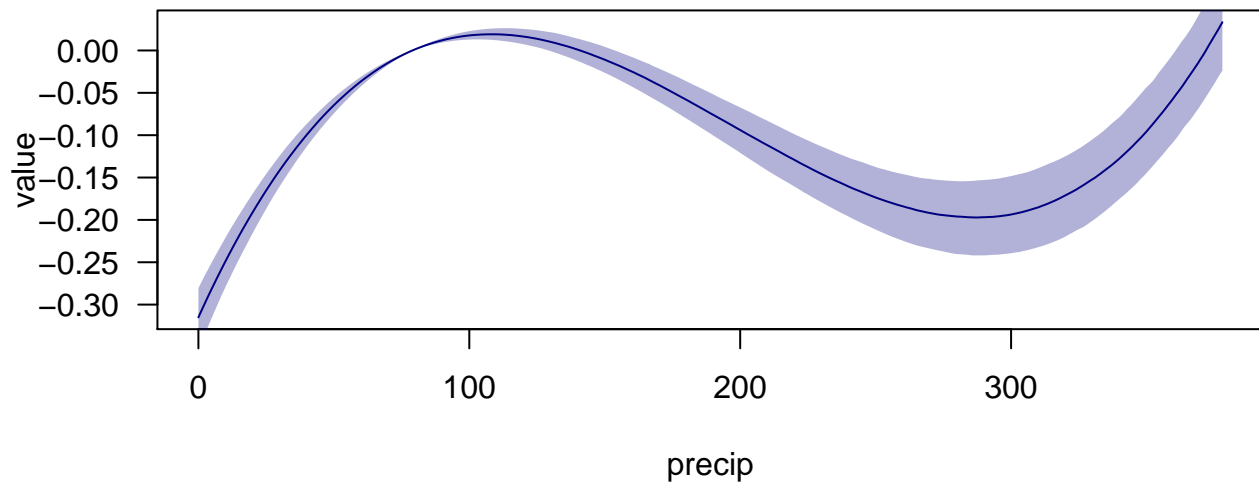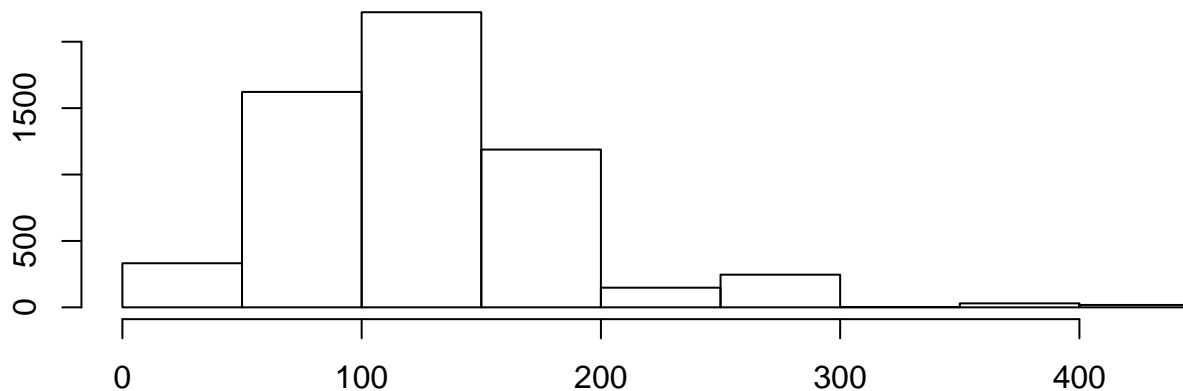# sorghum_all_p_sow_average_zeros log_3

millet_all_p_sow_average_zeros log_3
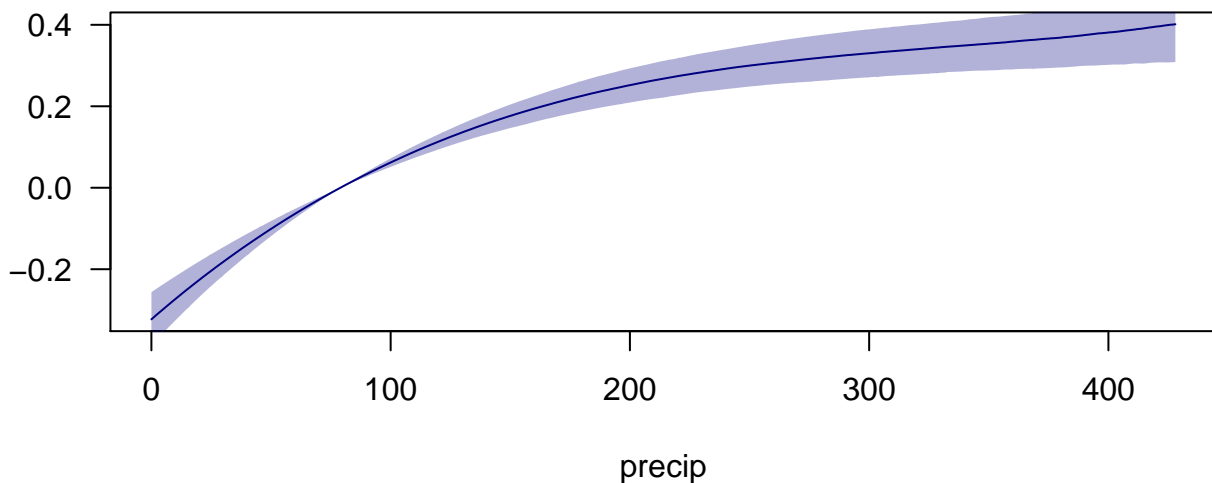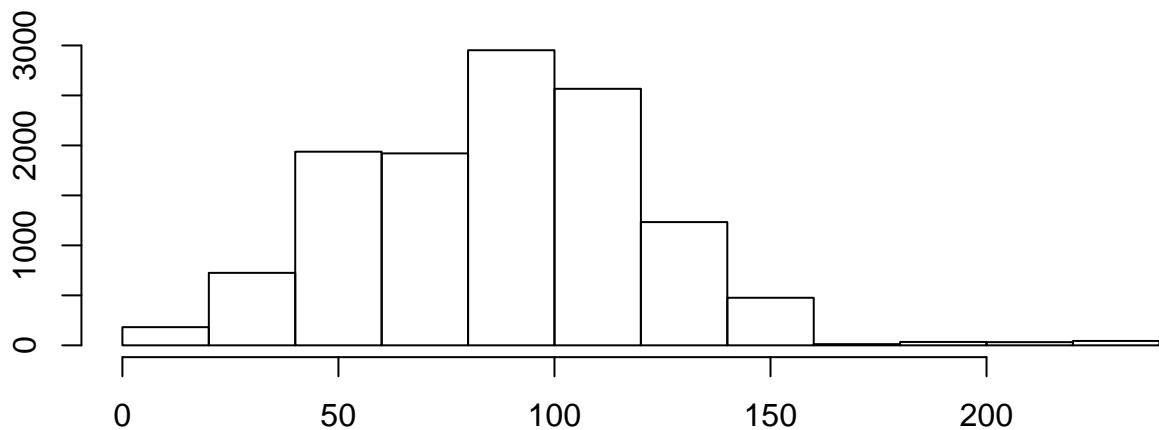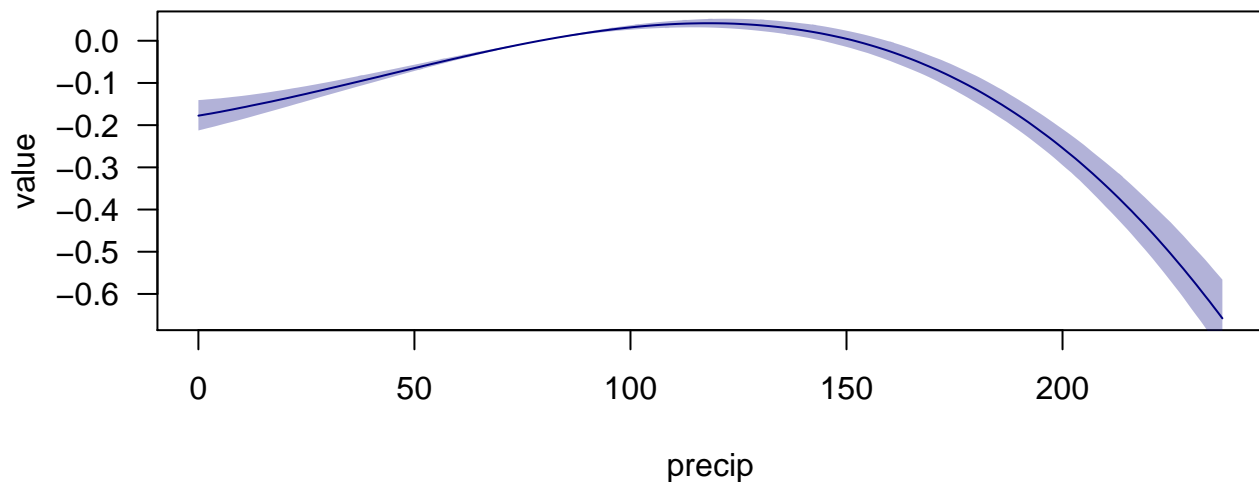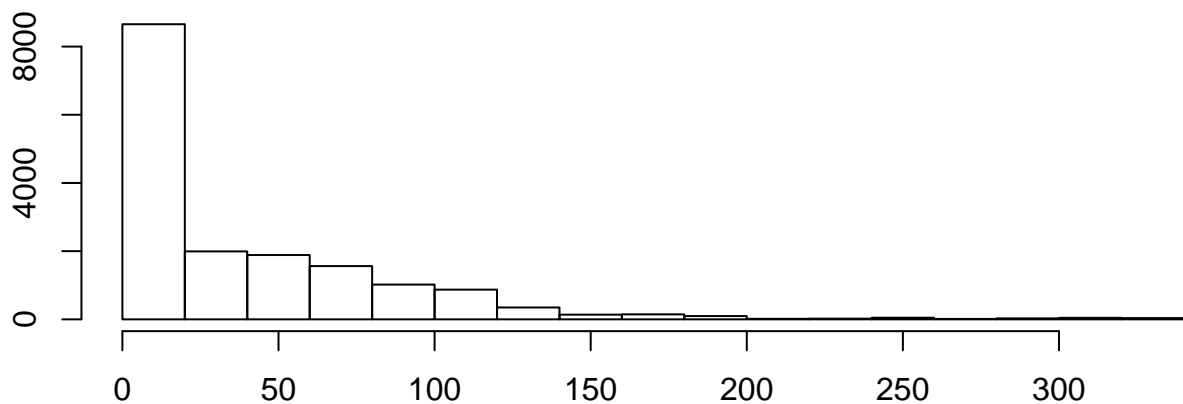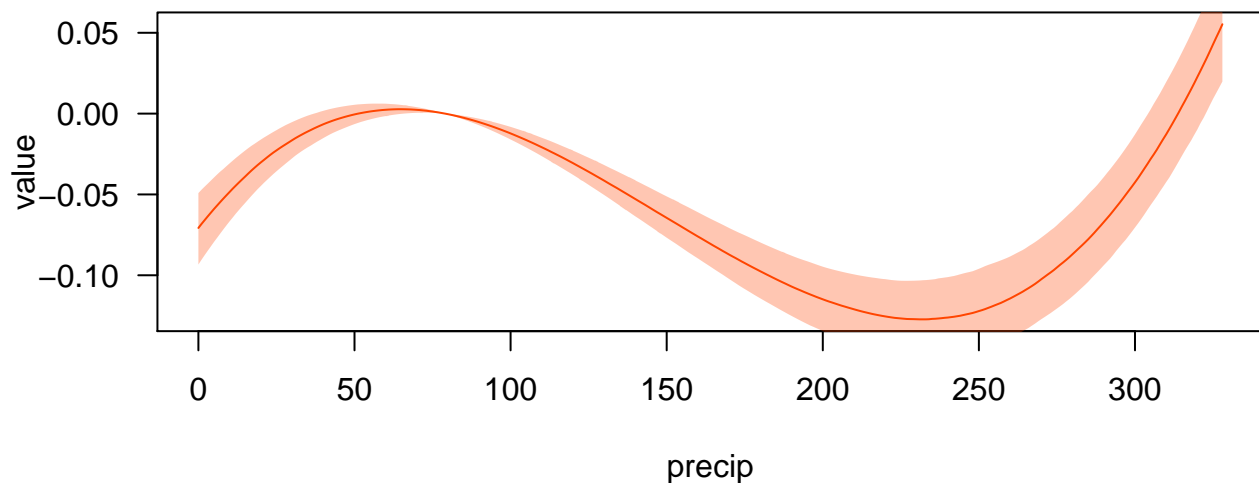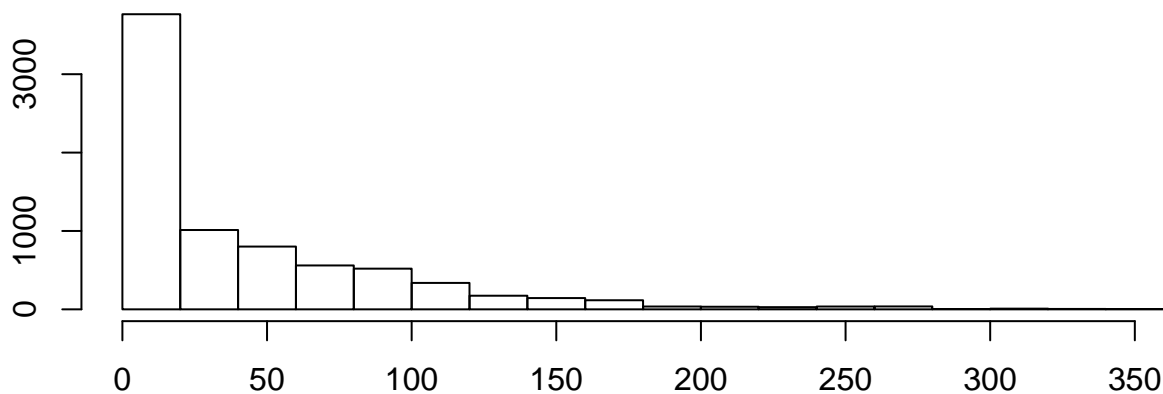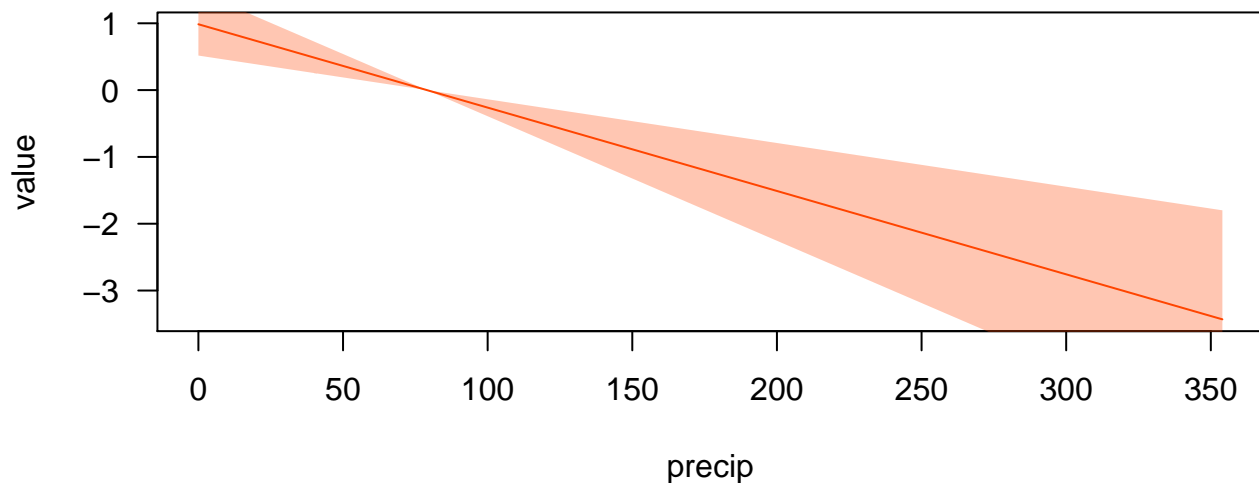
maize_all_p_sow_average_zeros log_3

sorghum_all_p_sup_average_zeros log_3

millet_all_p_sup_average_zeros log_log

maize_all_p_sup_average_zeros log_log

sorghum_all_p_sup_average_zeros log_3

millet_all_p_sup_average_zeros log_log
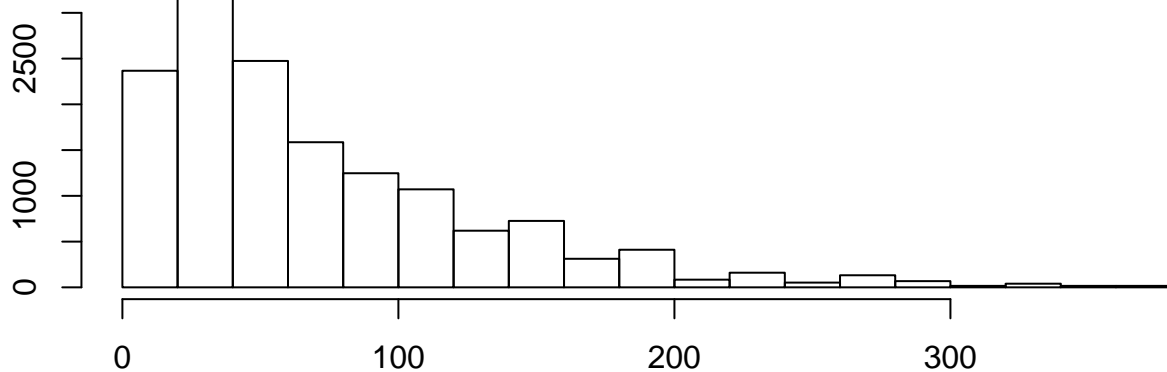
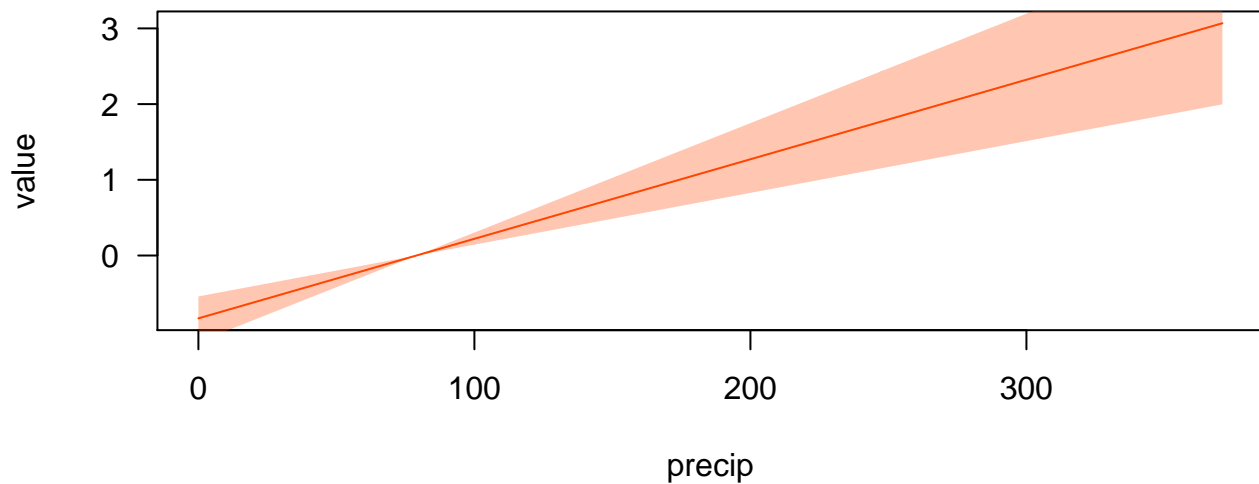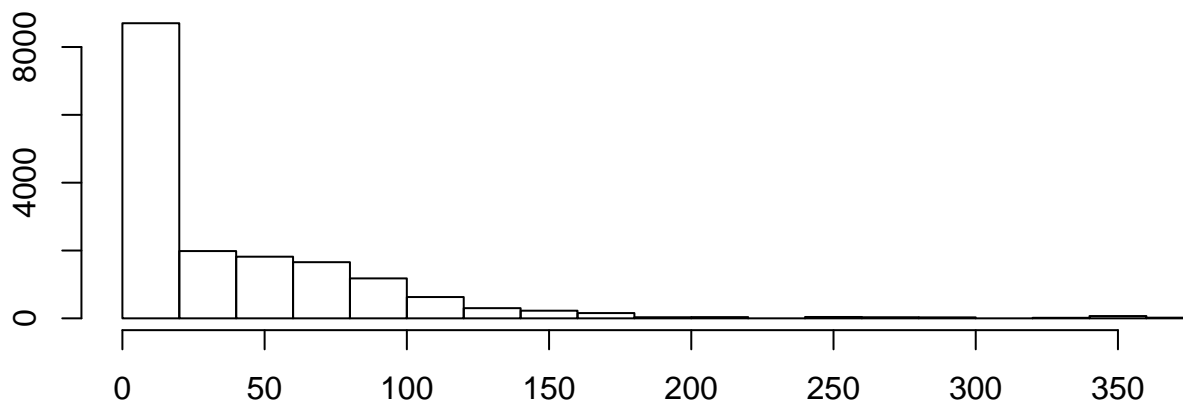**maize_all_p_sup_average_zeros log_log**
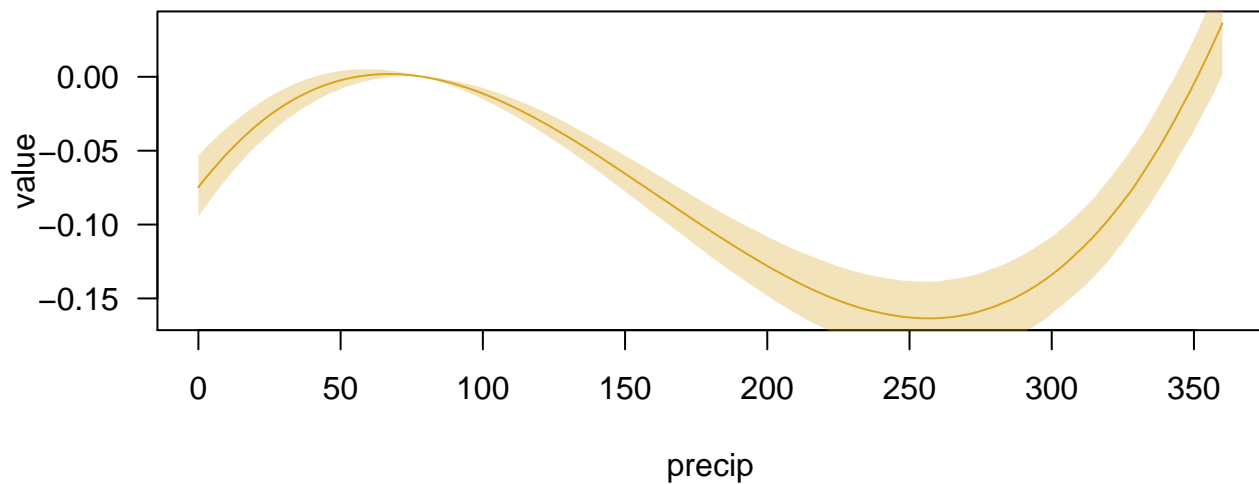
sorghum_all_p_sup_average_zeros log_3
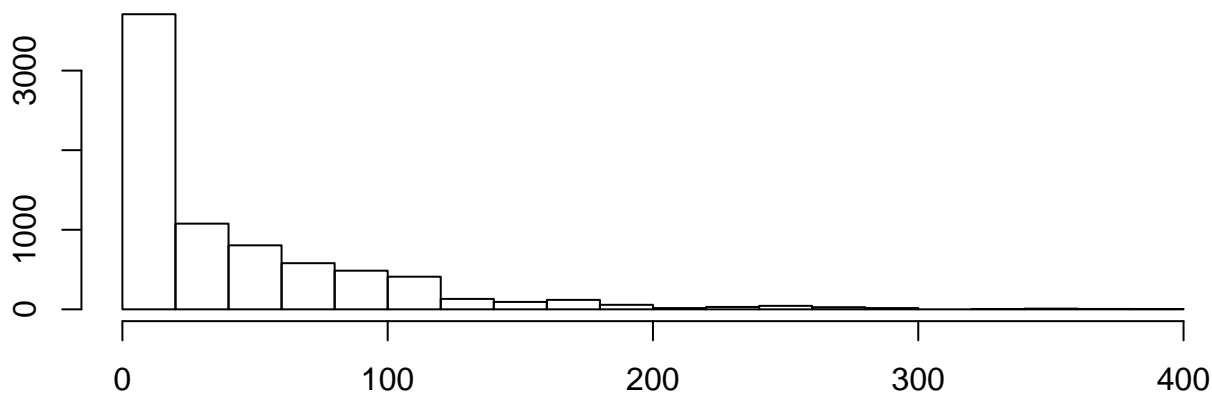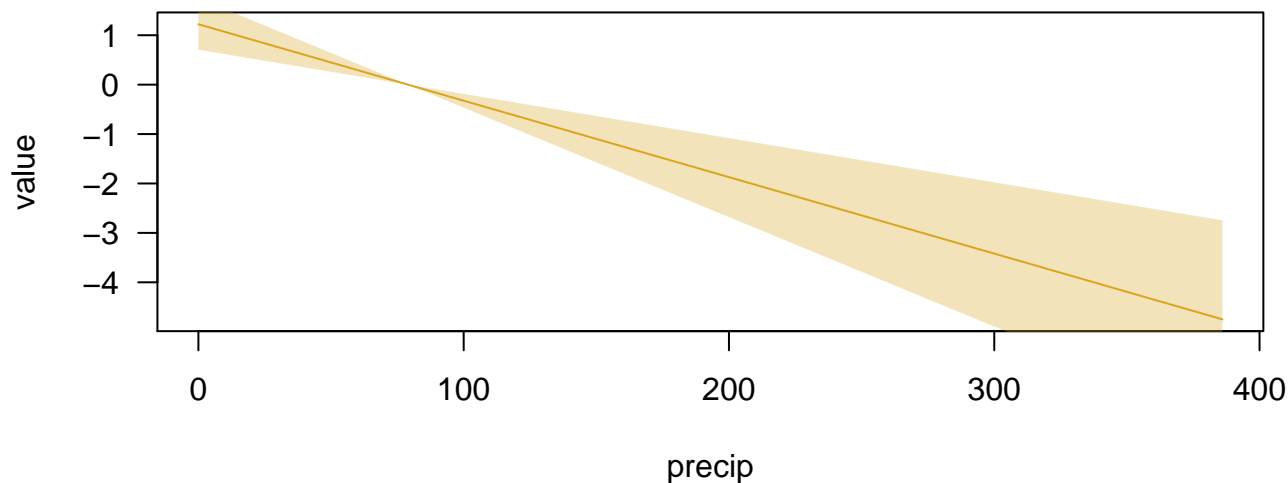
millet_all_p_sup_average_zeros log_log
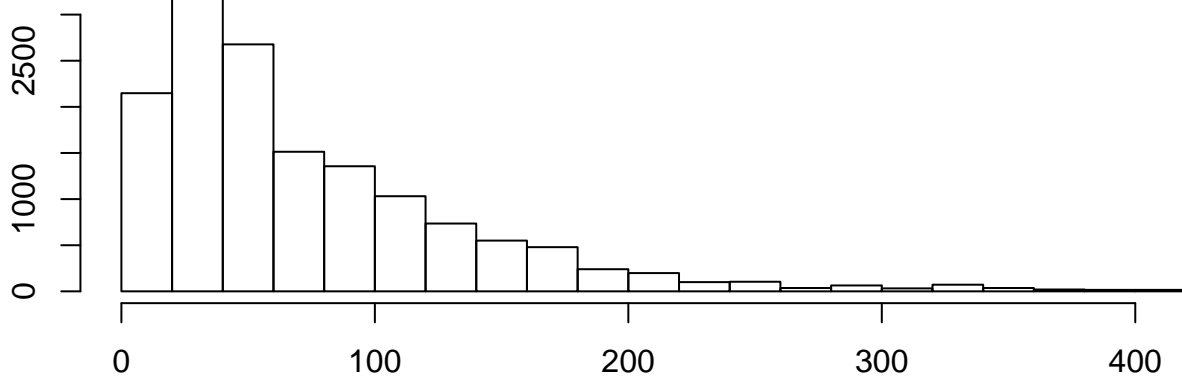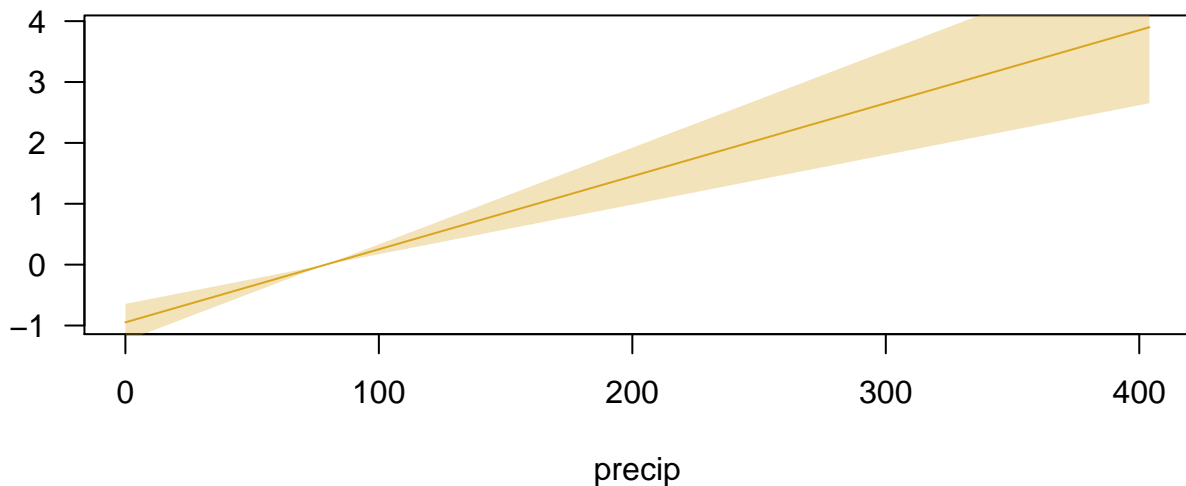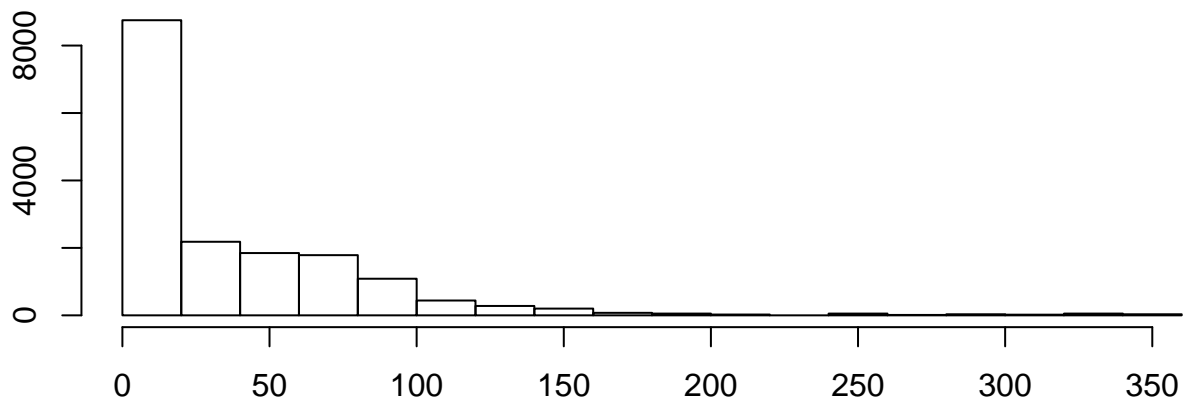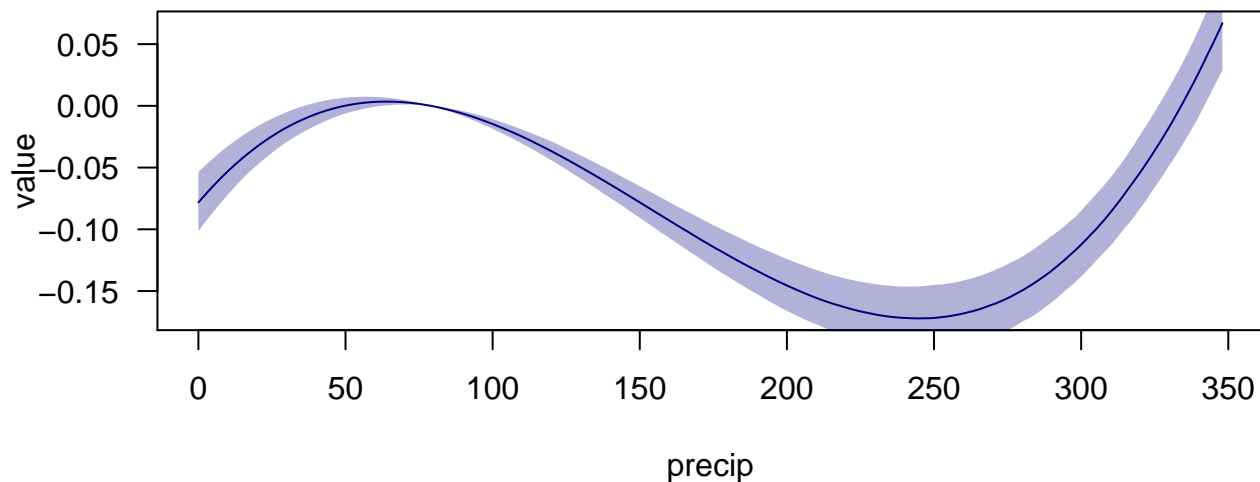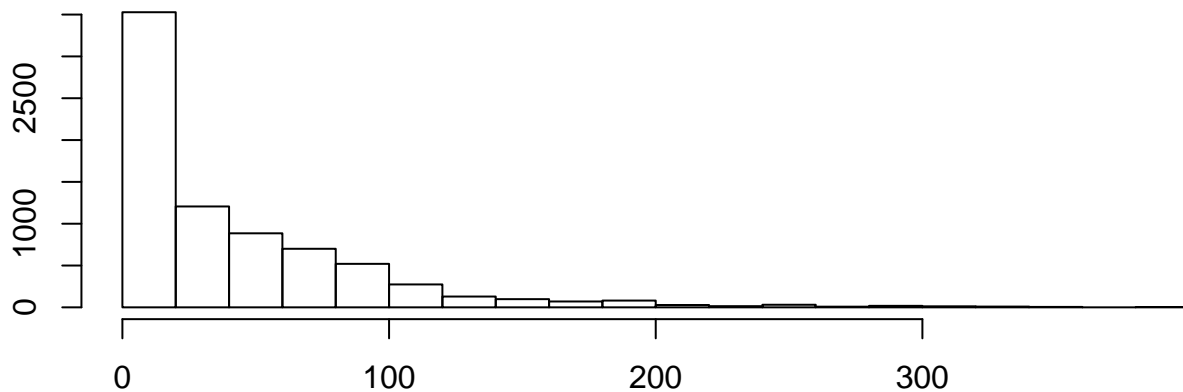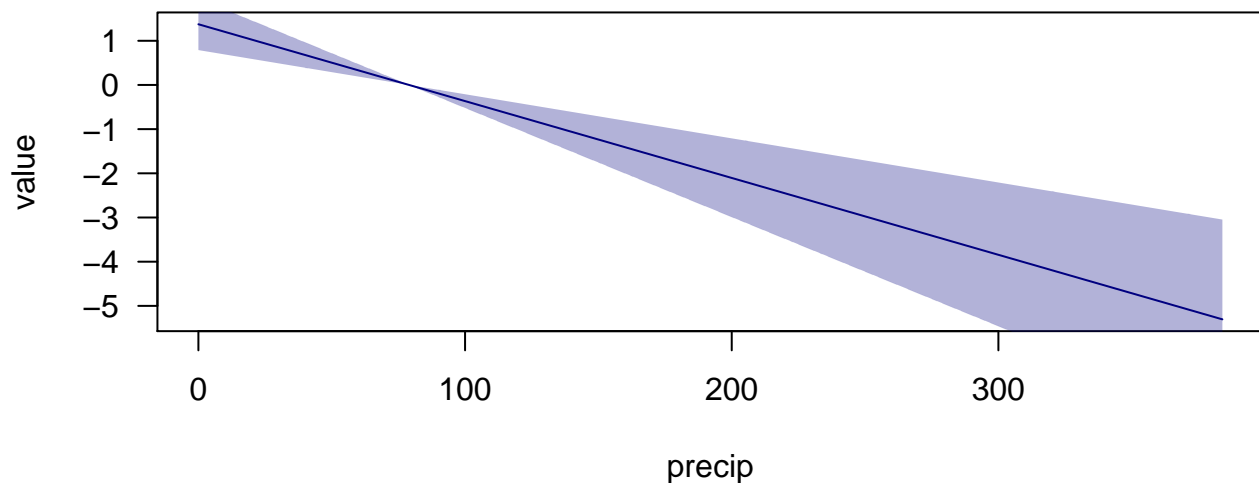
maize_all_p_sup_average_zeros log_log