

Dichotomous

• TTP dates.

• functions.

→ MCMC

• `Cleveland_Plot.BMDdichotomous_MA`.

• `Plot.density.BMDdichotomous_MA`.

① Show only - Posterior Probability > 0.05 ... Pending.

② If model yield NA then remove. - Done.

→ Change Color of model average part.

→ Laplace.

• `Cleveland_Plot.BMDdichotomous_MA`. → (Same as MCMC case.)

x we don't need to create plot density case here.

→ Base Plot

• `Plot.BMDdichotomous_MA`

→ @ # of variable should be adjusted dynamically

• `Plot.BMDdich_fit_maximize`

based on valid fitting models.

• `Plot.BMDdich_fit_MCMC`

① Change base plot's object

as `ggplot2` instead of `plotly` one.

Done.

② MA-Maximized case should be

considered. Currently defined function seems wrong.

~ Combine it as `Plot.BMDdichotomous_MA`

note model fit

