

selected_columns = input\$selected_variables

for(i in 1:length(selected_columns)){

if(length(selected_columns) > 0){

grid.arrange(plot_matrix)

})

plot_list = vector("list", length(selected_columns))

plot_matrix <- arrangeGrob(grobs = plot_list, ncol = 2)</pre>

shinyApp(ui = ui, server = server, options = list(width="800px", height="900px"))

plot_list[[i]] = plot_density_with_outliers_shiny(senic_data, selected_columns[i],

bw = input\$bw_value)