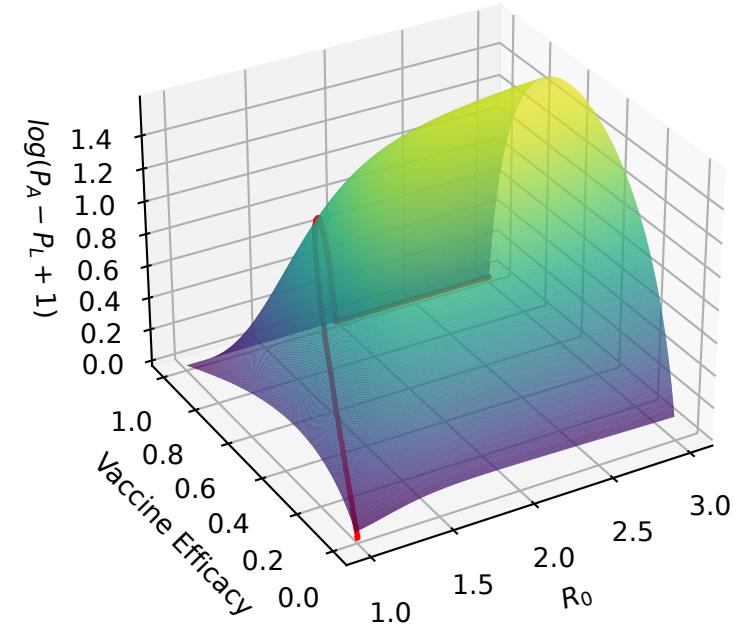
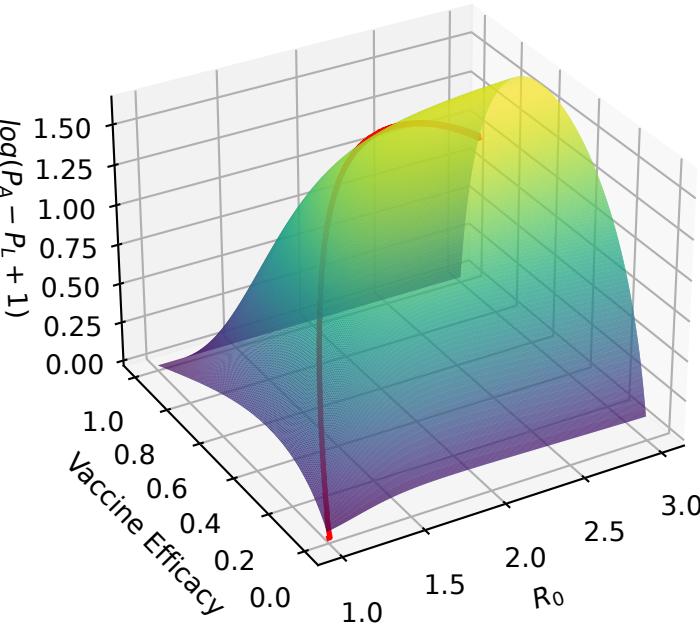


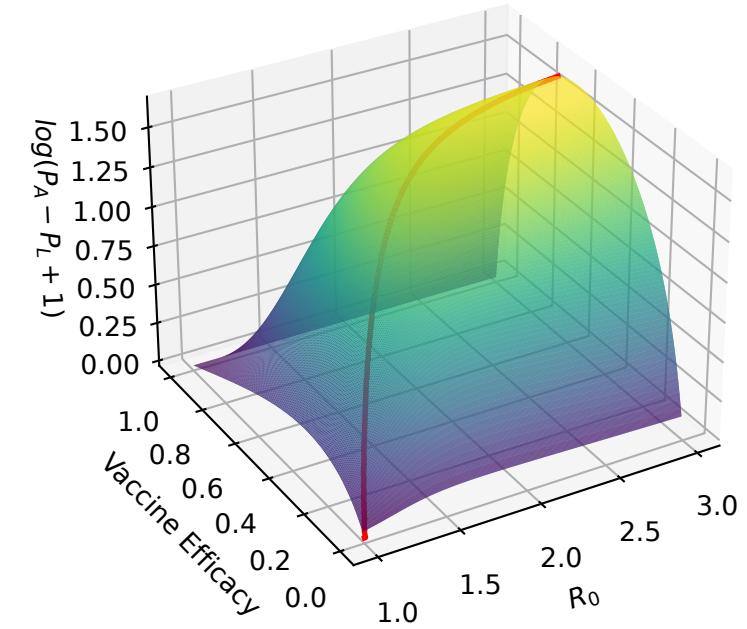
$t_V: R = 0 \mid f_V: 50\% \text{ of } (1 - f_R)$



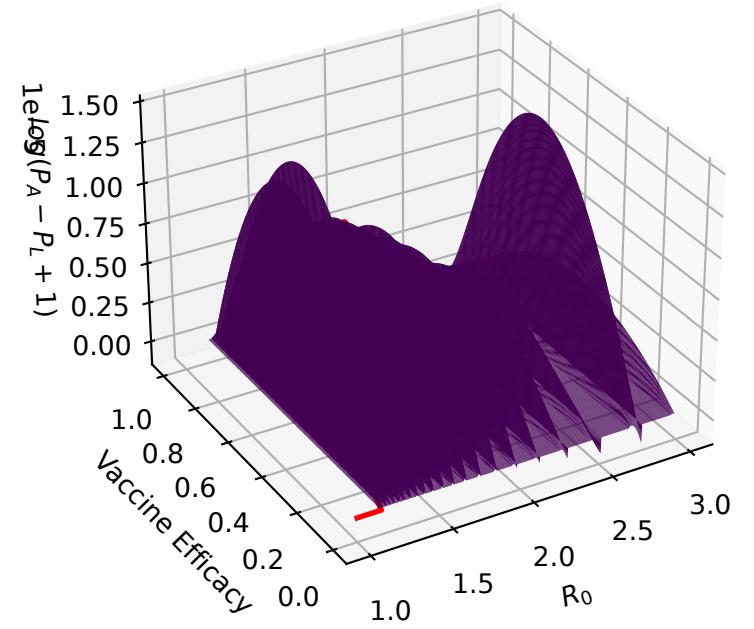
$t_V: R = 0 \mid f_V: 75\% \text{ of } (1 - f_R)$



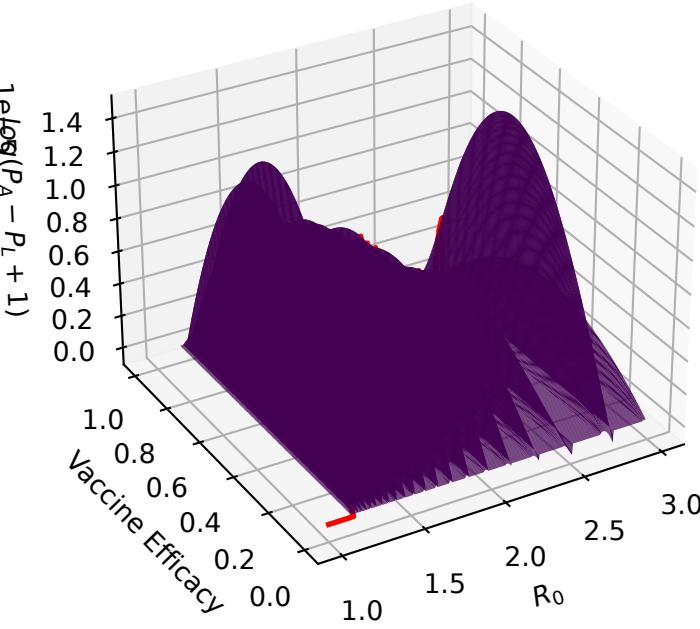
$t_V: R = 0 \mid f_V: 100\% \text{ of } (1 - f_R)$



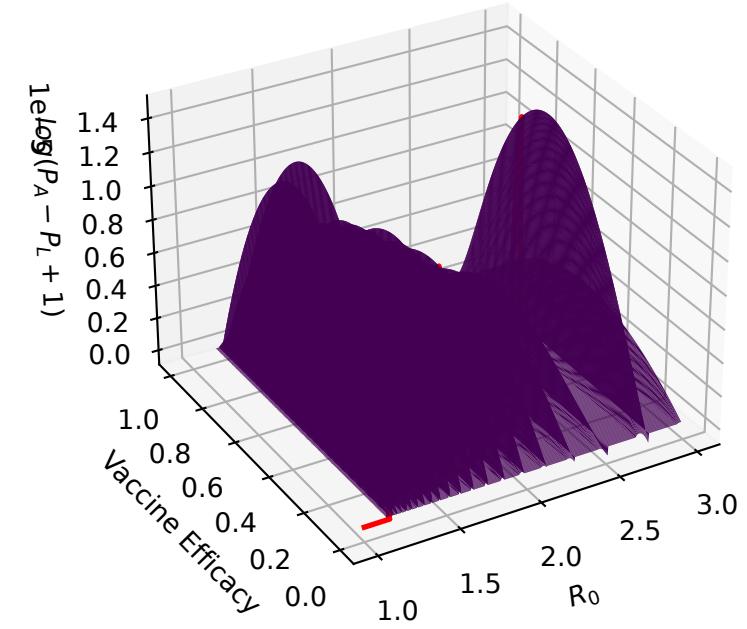
$t_V: R = 0.10 \mid f_V: 50\% \text{ of } (1 - f_R)$



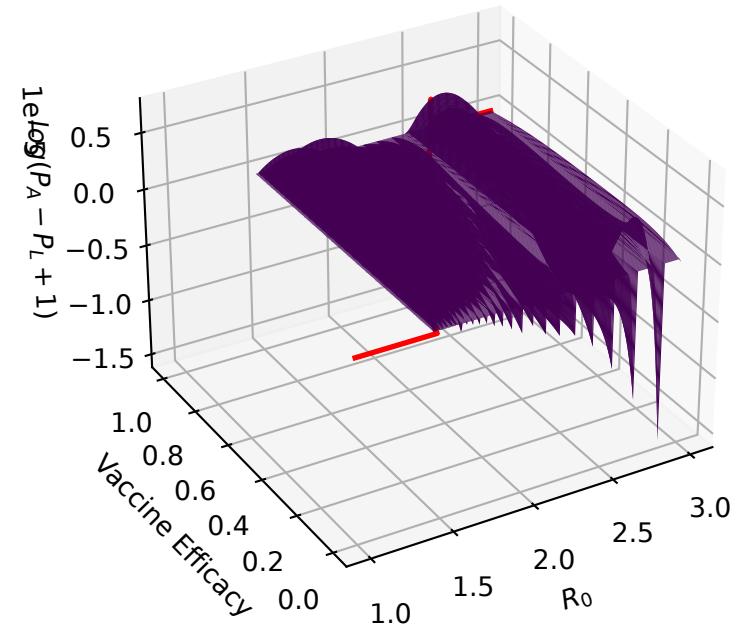
$t_V: R = 0.10 \mid f_V: 75\% \text{ of } (1 - f_R)$



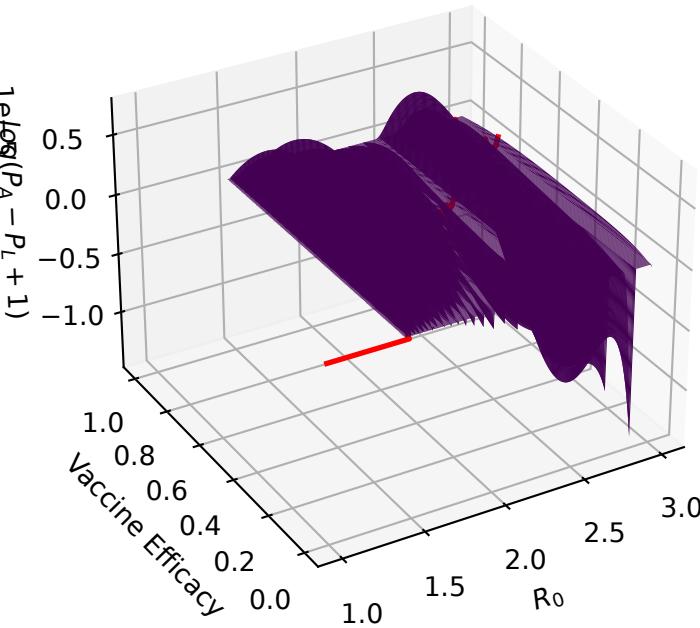
$t_V: R = 0.10 \mid f_V: 100\% \text{ of } (1 - f_R)$



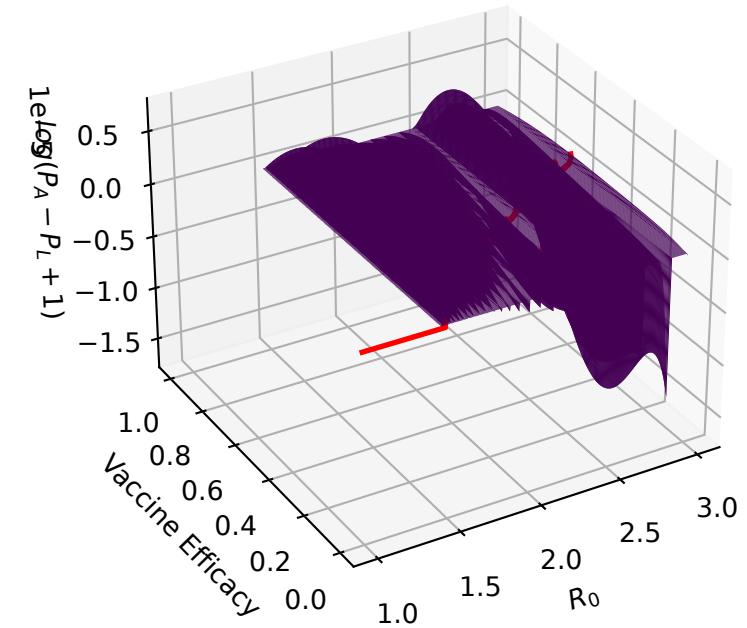
$t_V: R = 0.25 \mid f_V: 50\% \text{ of } (1 - f_R)$



$t_V: R = 0.25 \mid f_V: 75\% \text{ of } (1 - f_R)$



$t_V: R = 0.25 \mid f_V: 100\% \text{ of } (1 - f_R)$



Difference in Percentage Reduction (%)

A vertical color bar on the right side of the figure, showing a gradient from dark purple (0) to yellow (4), representing the 'Difference in Percentage Reduction (%)'.