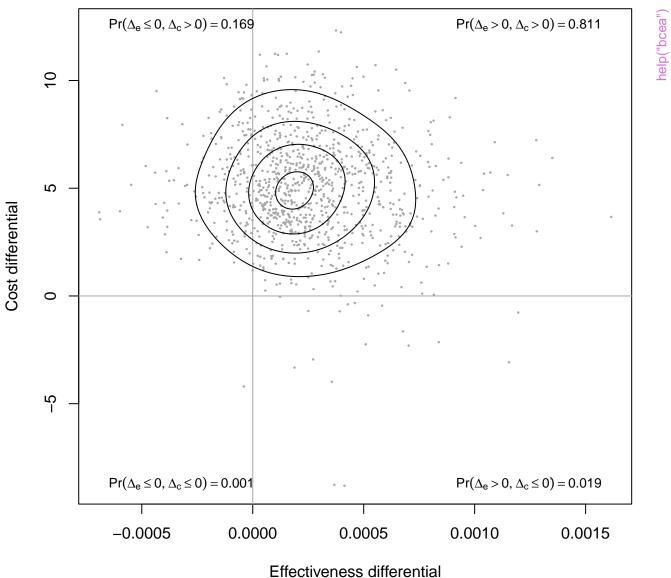
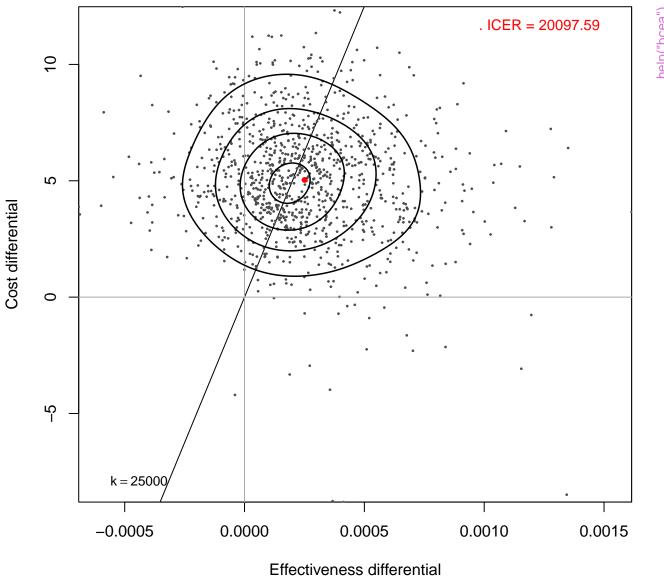


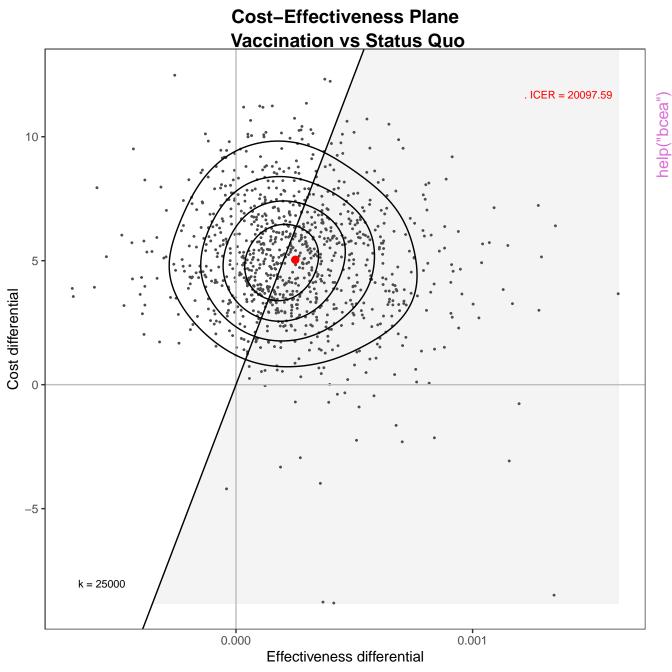
Cost-Effectiveness Plane Vaccination vs Status Quo . ICER = 20097.59 help("bcea" 10 -5 • Cost differential -5 k = 250000.0000 0.0005 0.0010 -0.0005 0.0015 Effectiveness differential

Cost effectiveness plane contour plot **Vaccination vs Status Quo**

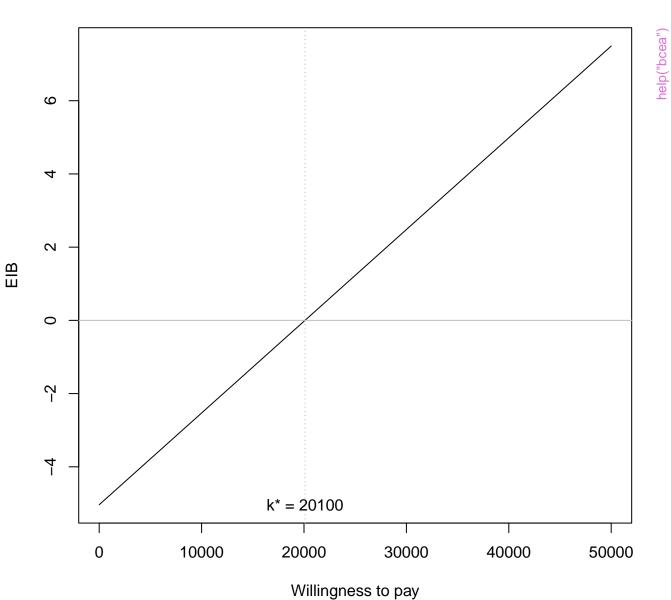


Cost-Effectiveness Plane Vaccination vs Status Quo

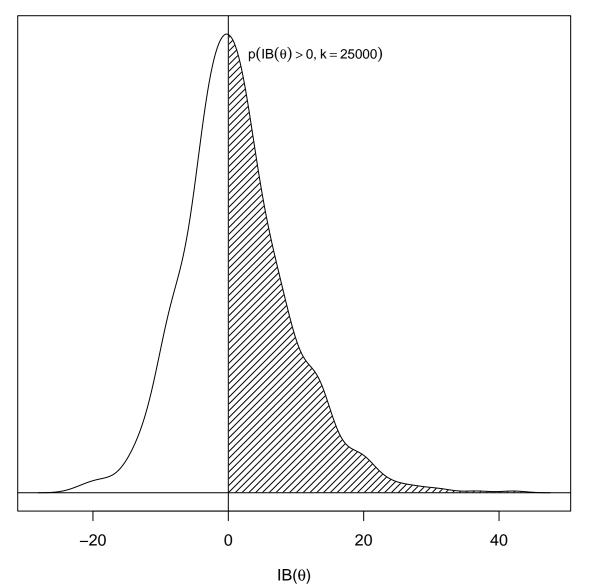




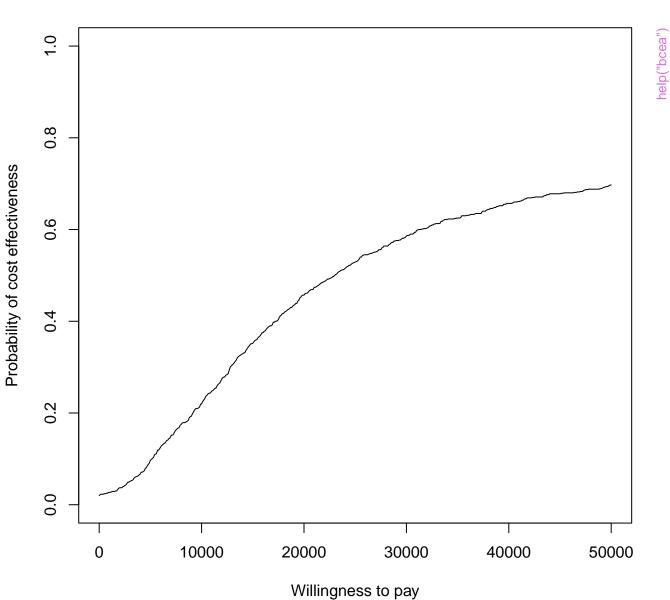
Expected Incremental Benefit



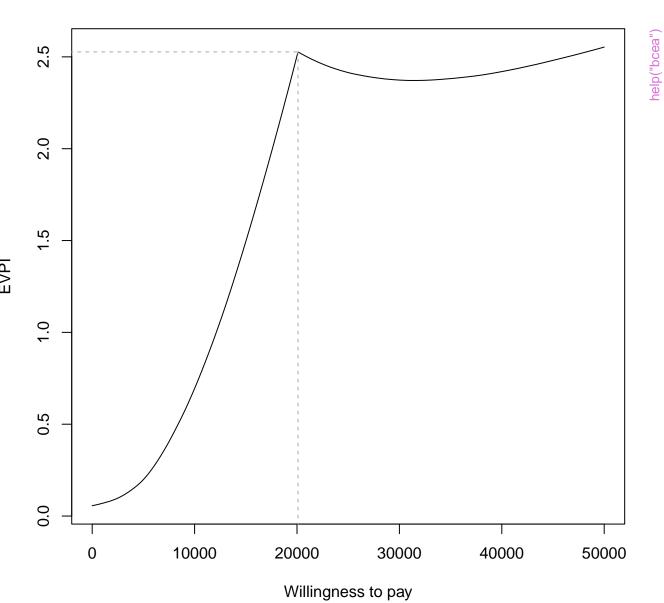
Incremental Benefit distribution Vaccination vs Status Quo



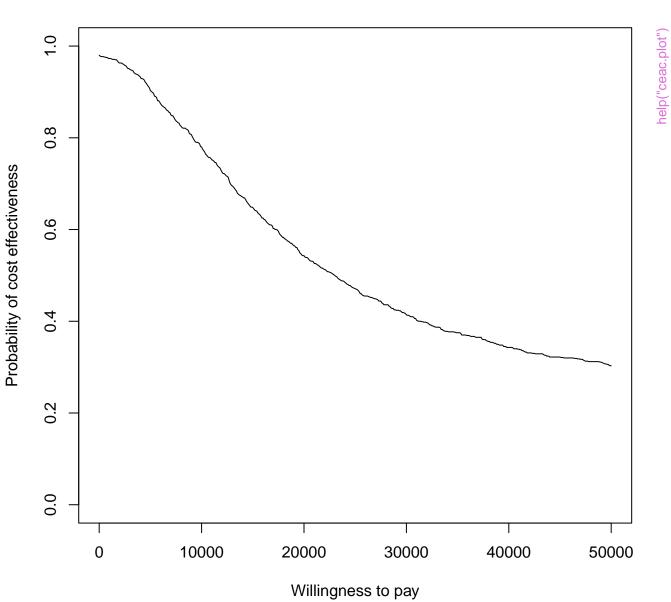
Cost Effectiveness Acceptability Curve



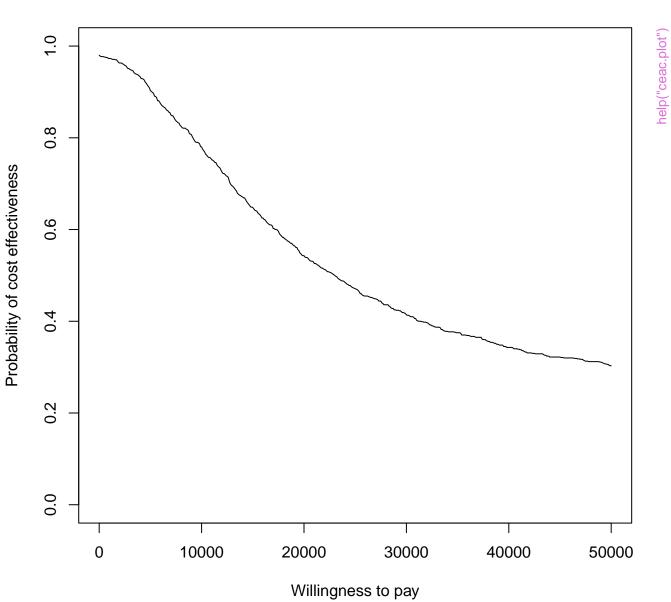
Expected Value of Information

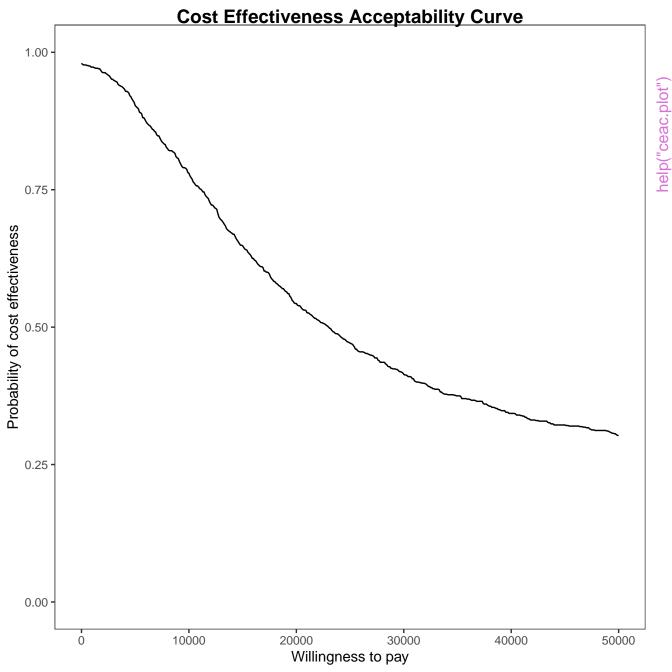


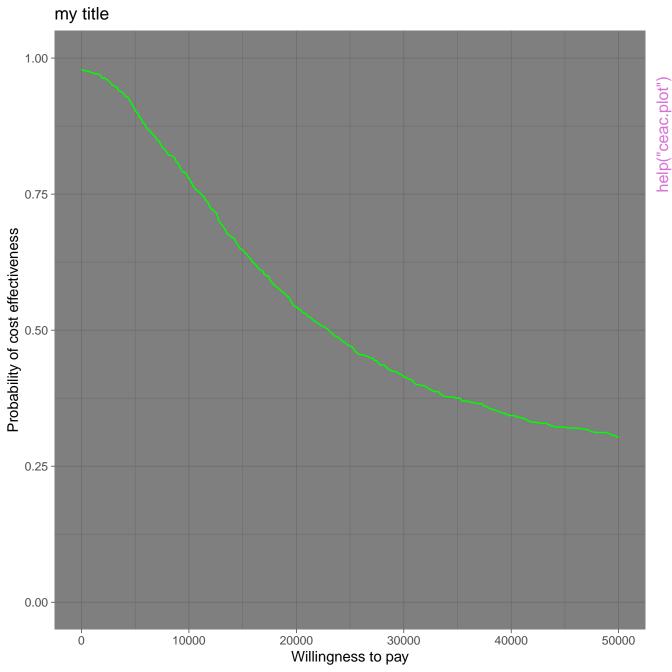
Cost Effectiveness Acceptability Curve

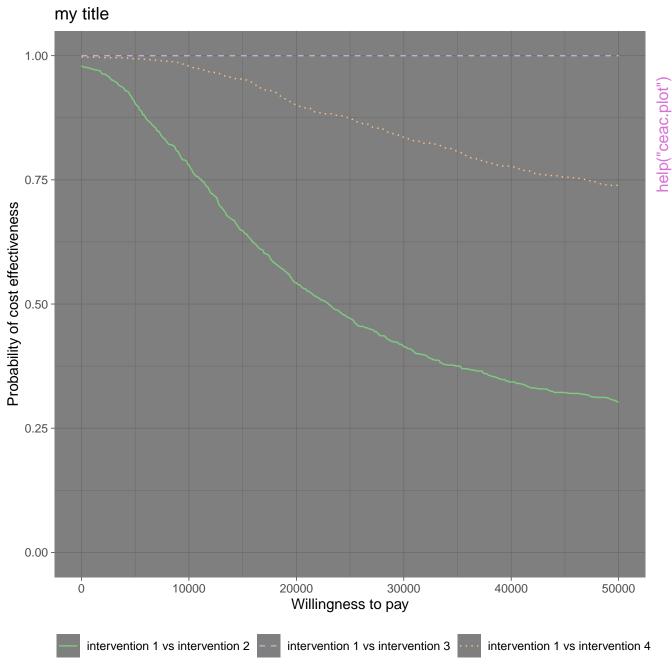


Cost Effectiveness Acceptability Curve

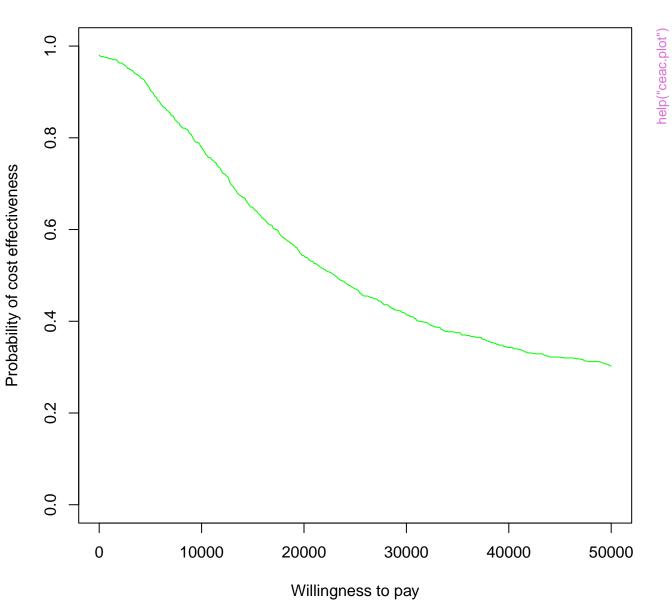




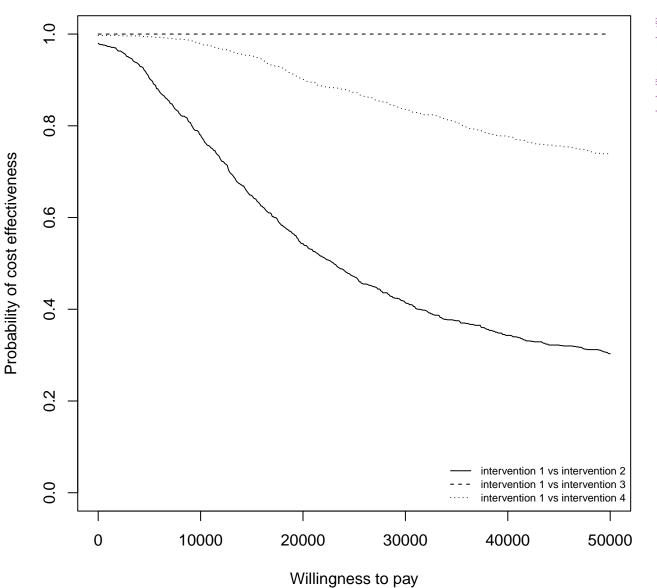


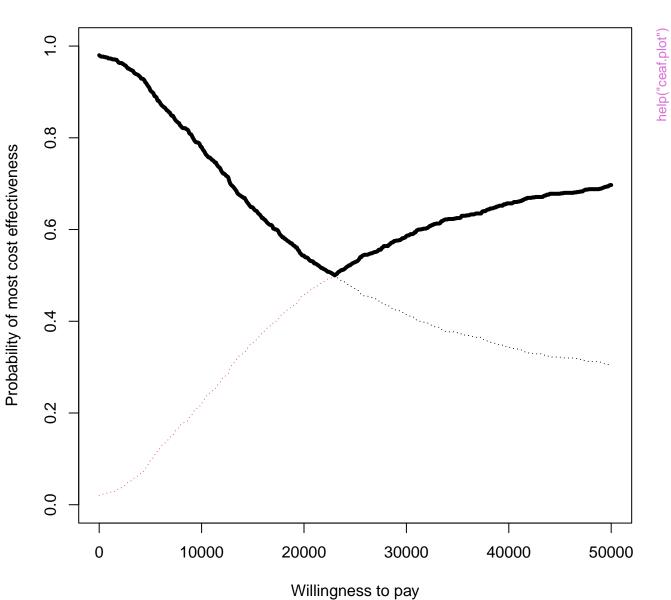


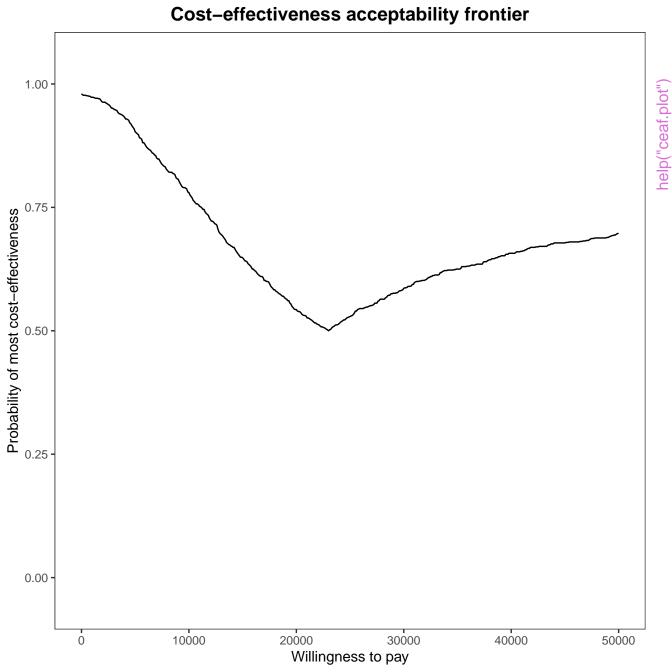
my title



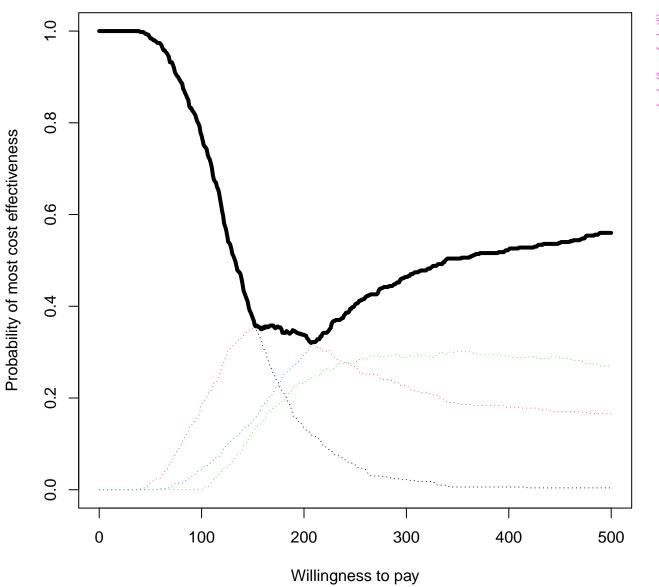
Cost Effectiveness Acceptability Curve



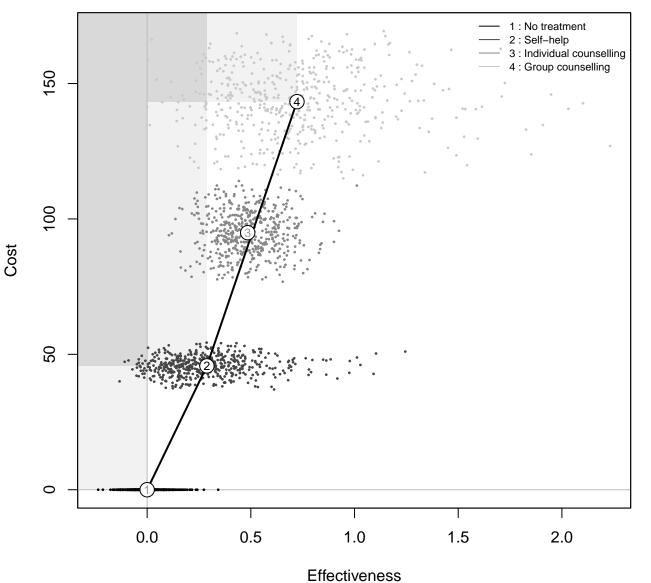




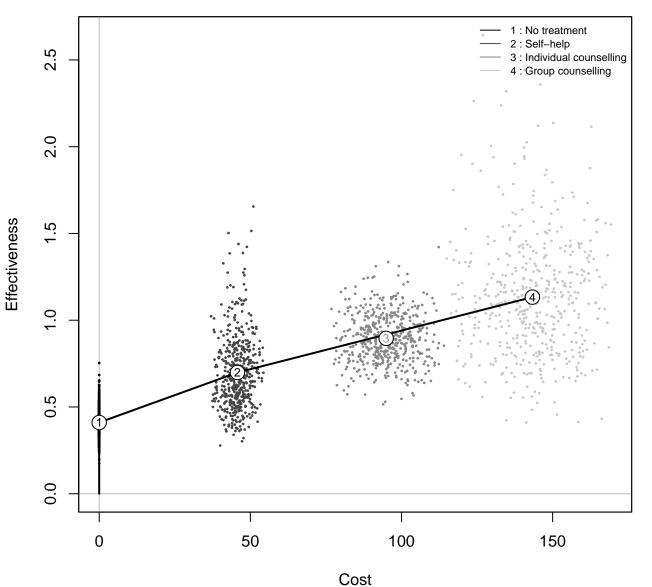
Cost-effectiveness acceptability frontier



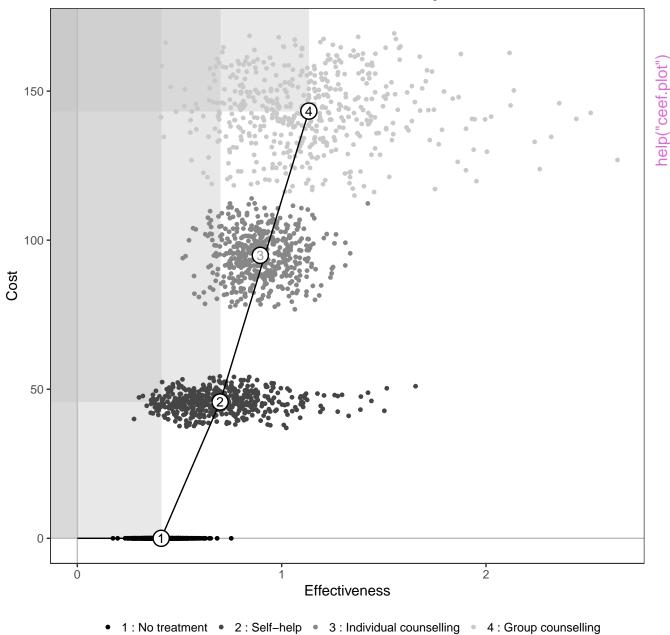
Cost-effectiveness efficiency frontier



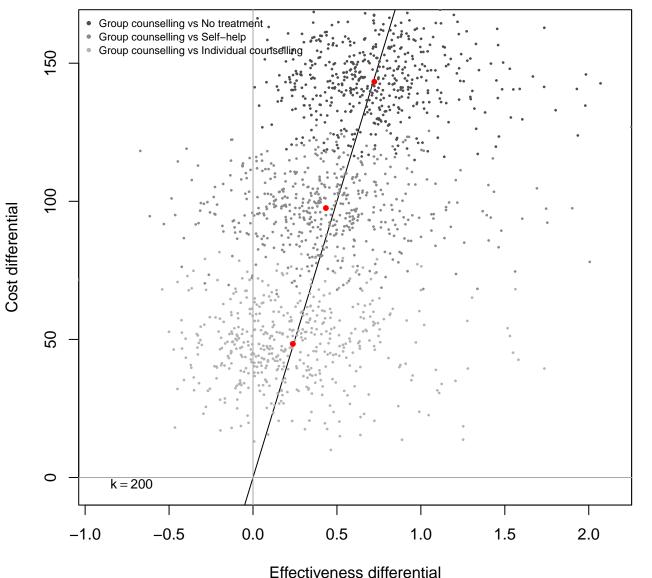
Cost-effectiveness efficiency frontier



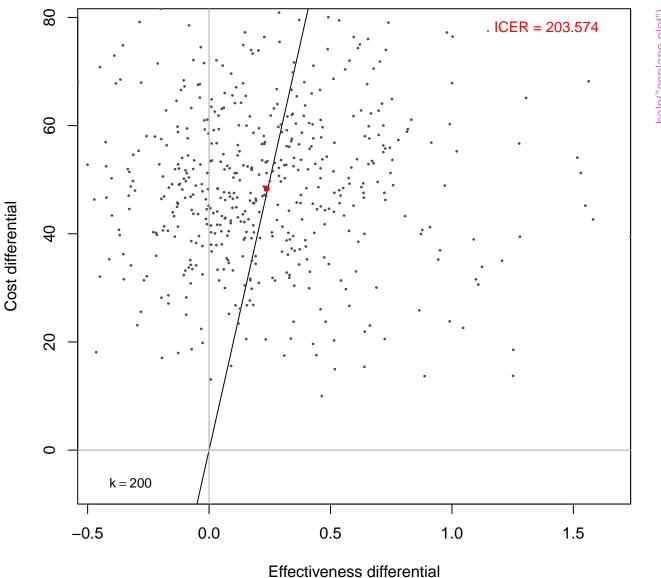
Cost-effectiveness efficiency frontier

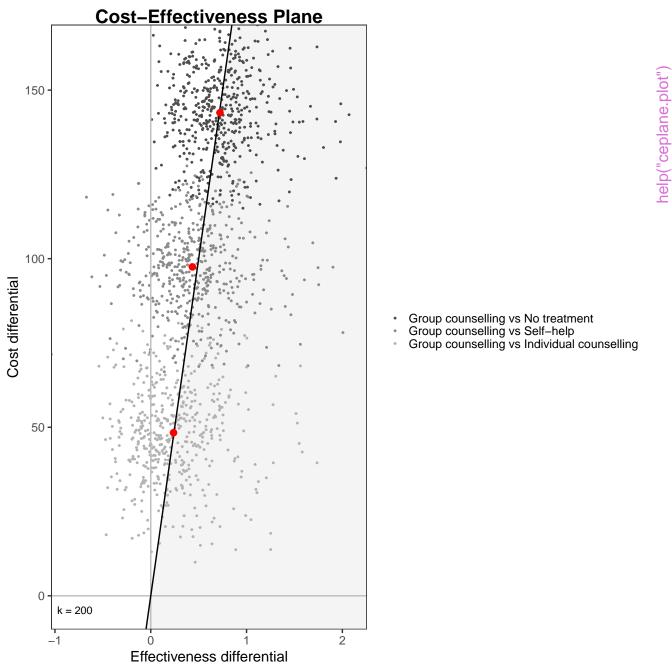


Cost-Effectiveness Plane

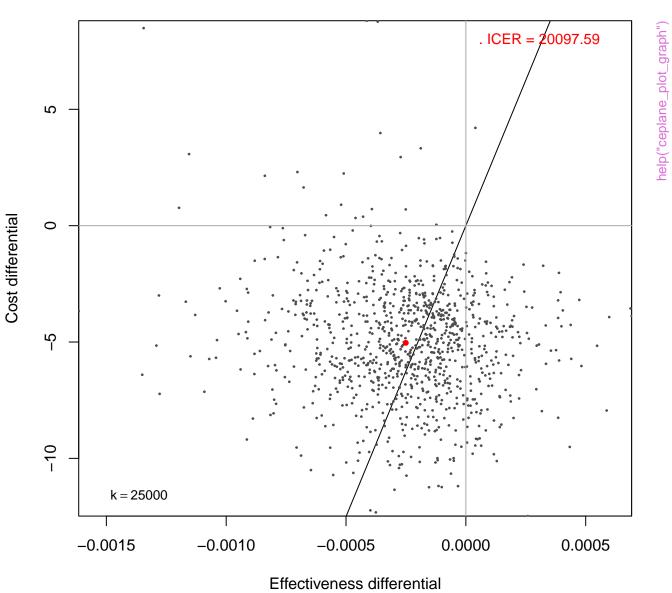


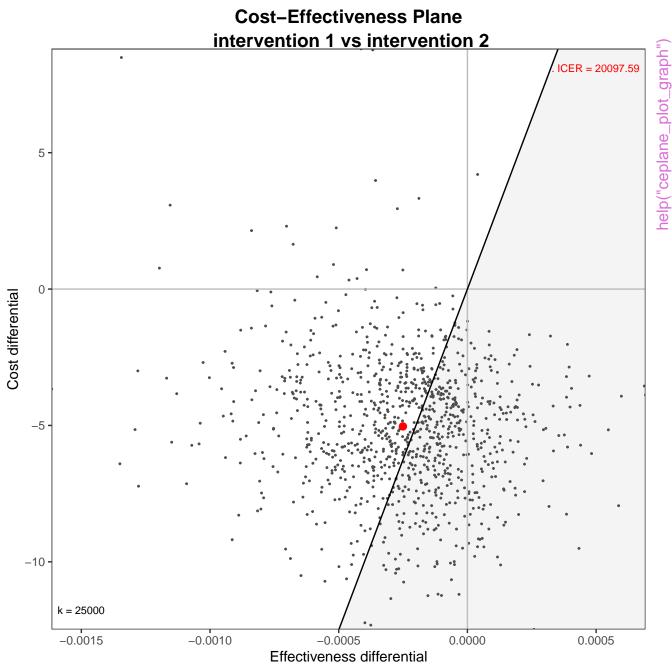
Cost-Effectiveness Plane Group counselling vs Individual counselling

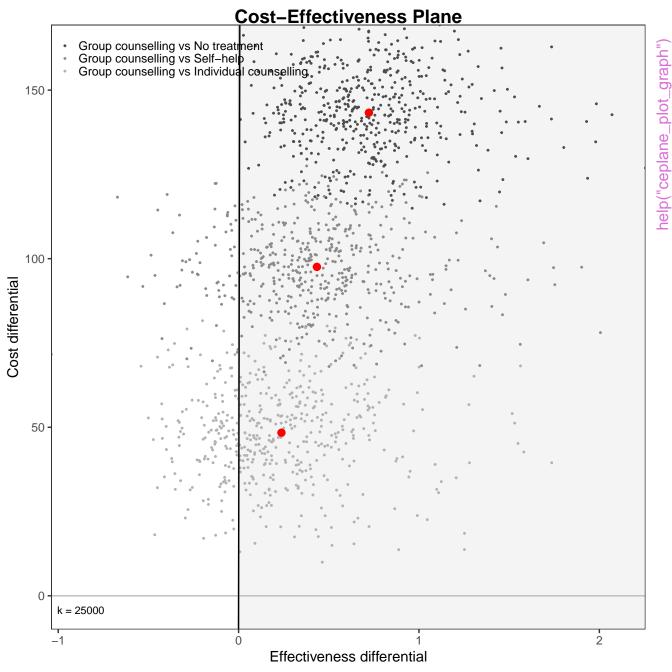


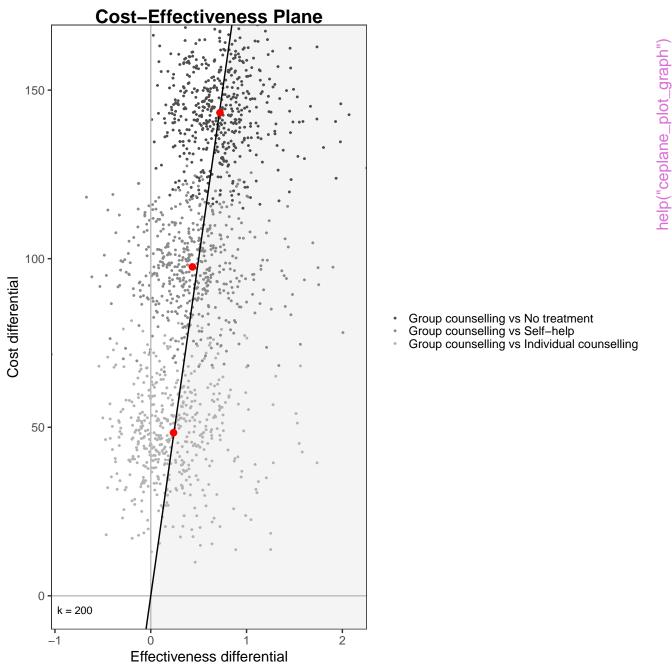


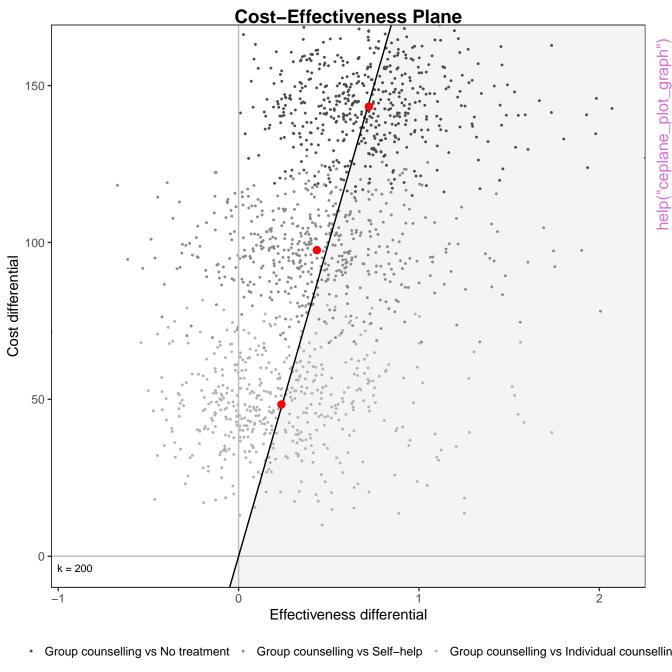
Cost-Effectiveness Plane intervention 1 vs intervention 2



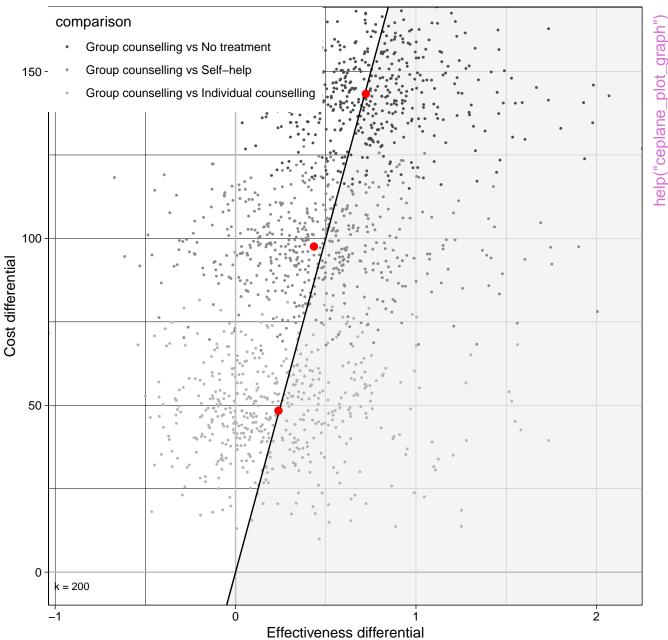


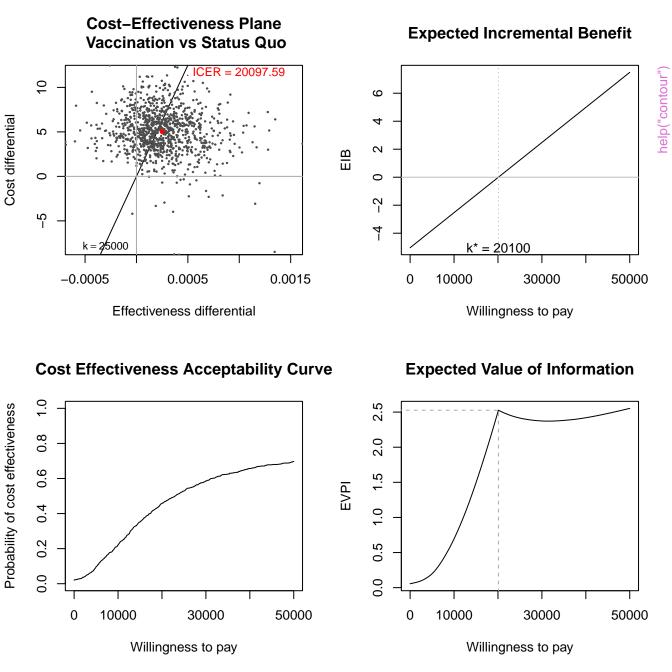




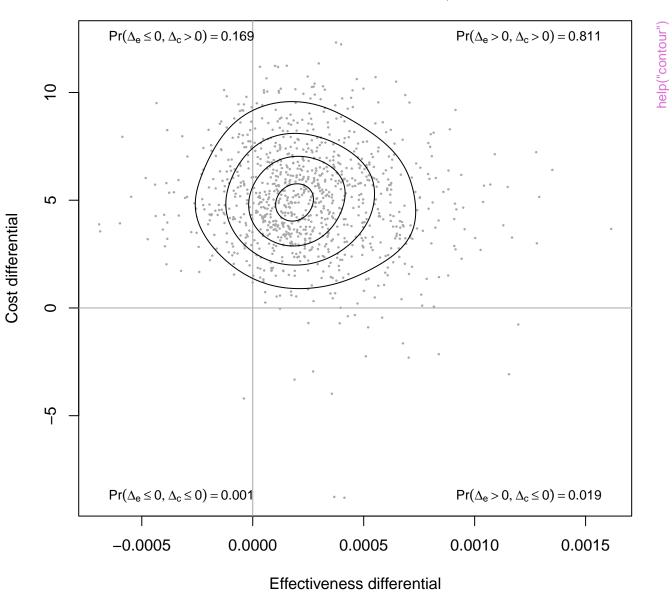


Cost-Effectiveness Plane

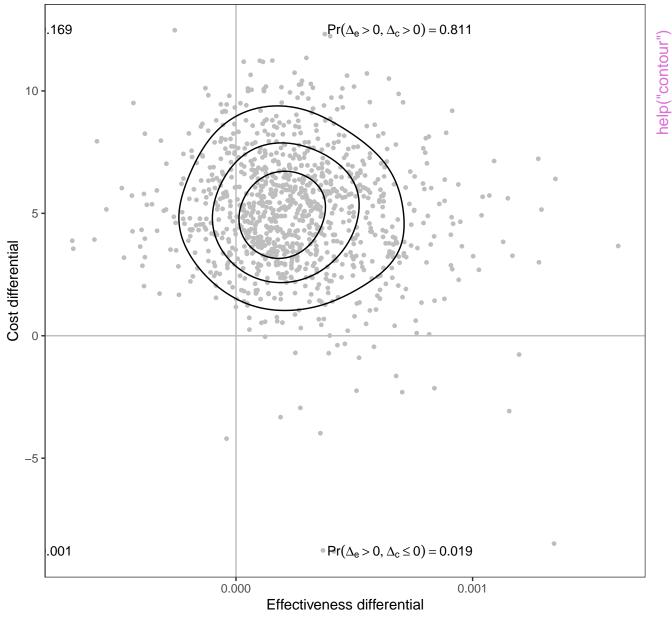




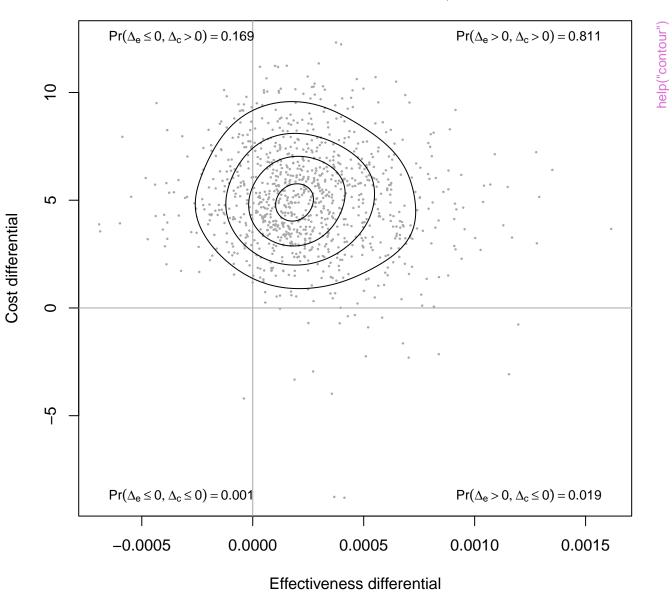
Cost effectiveness plane contour plot Vaccination vs Status Quo



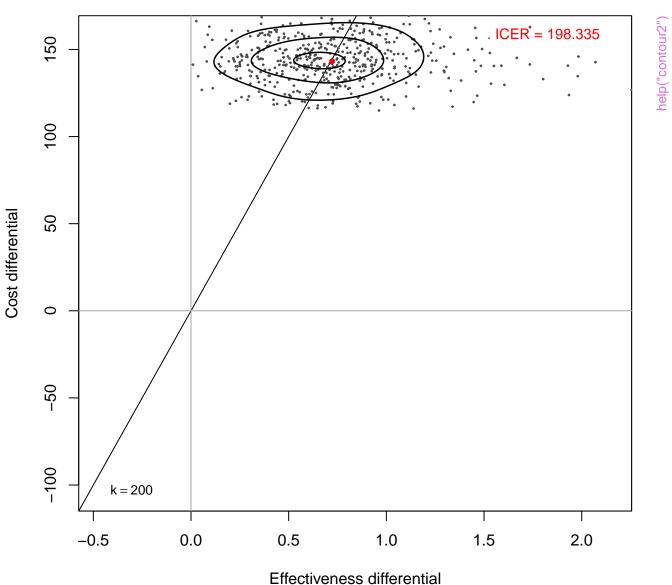
Cost effectiveness plane contour plot Vaccination vs Status Quo

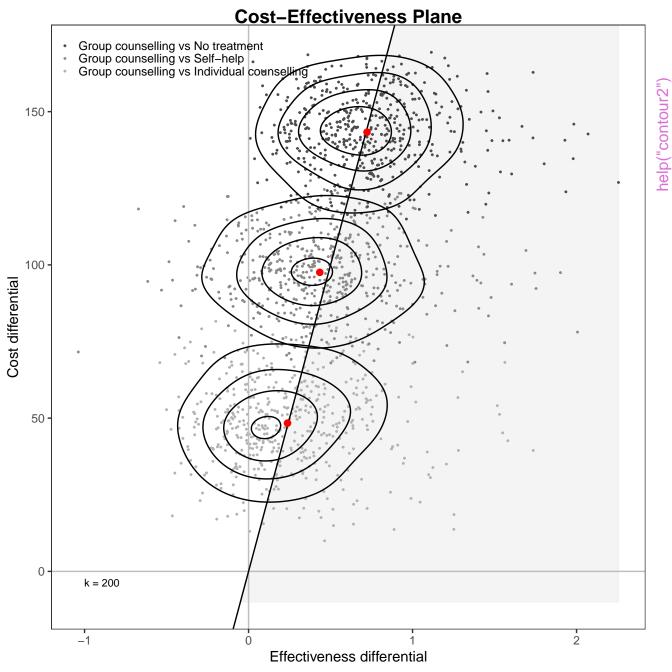


Cost effectiveness plane contour plot Vaccination vs Status Quo

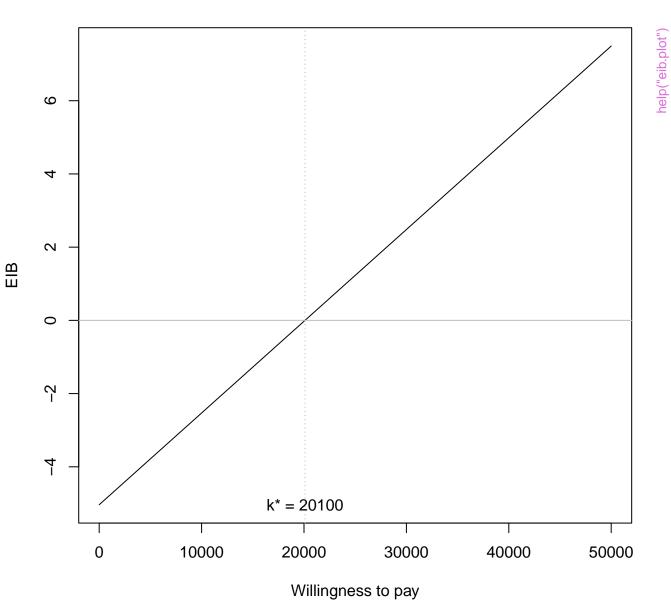


Cost-Effectiveness Plane Group counselling vs No treatment



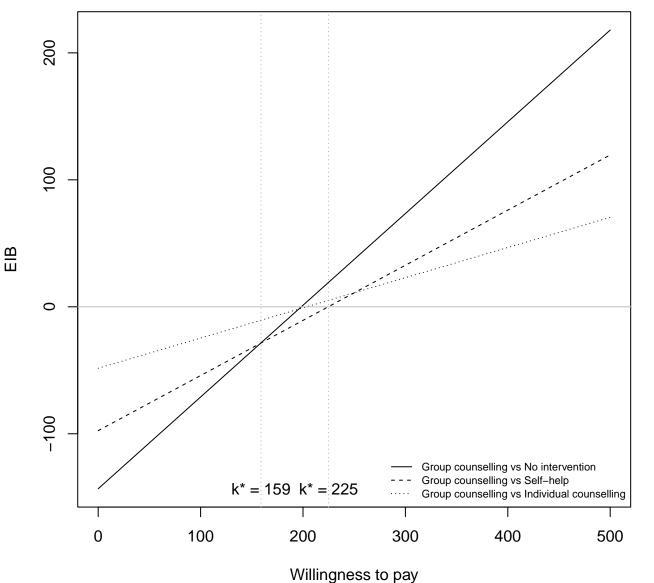


Expected Incremental Benefit

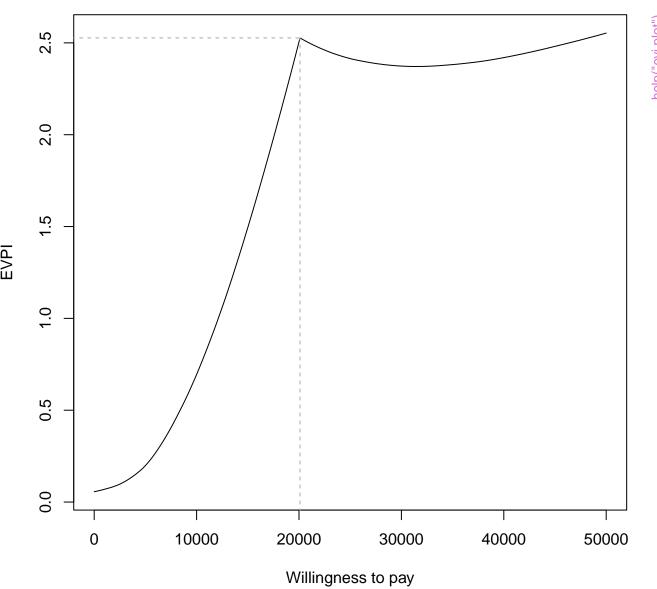


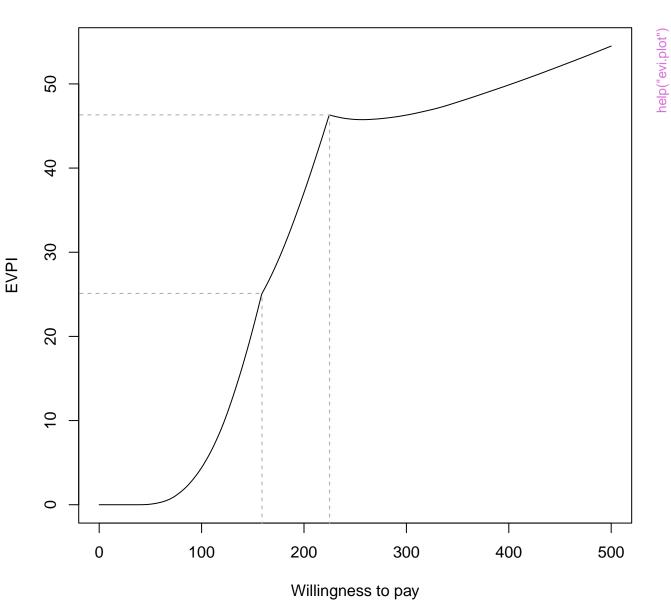
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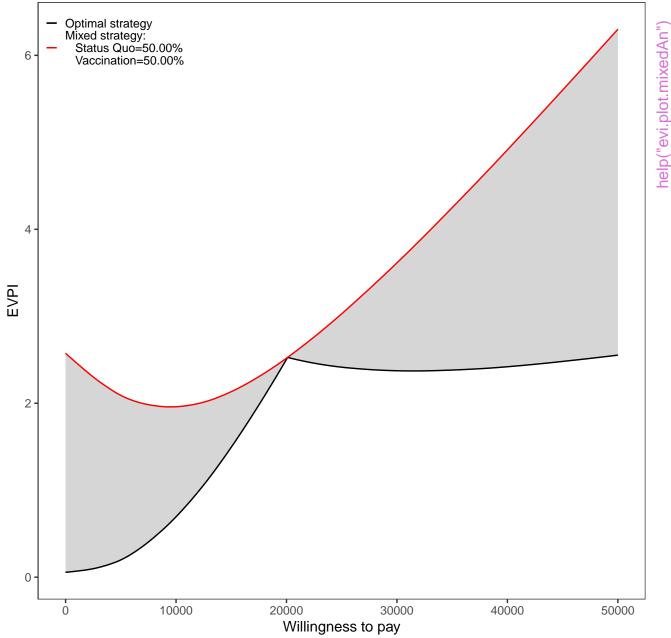
Expected Incremental Benefit

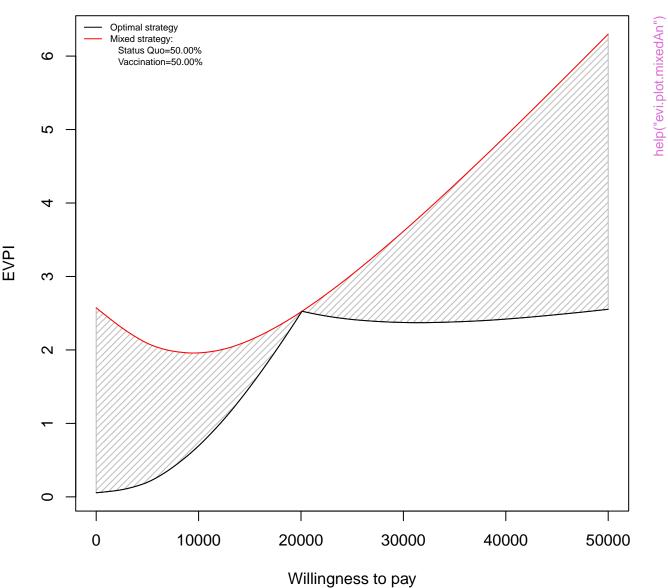


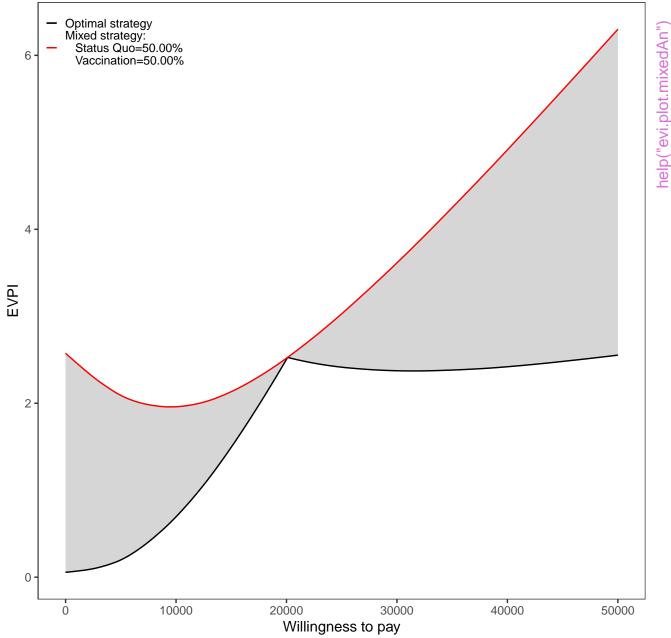


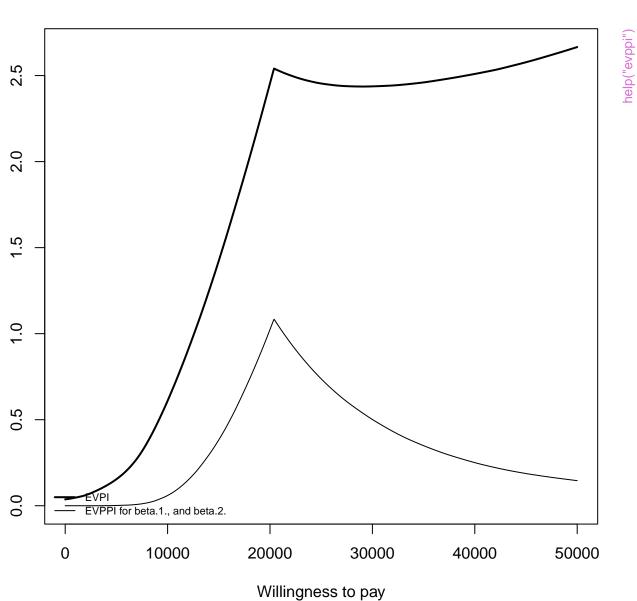


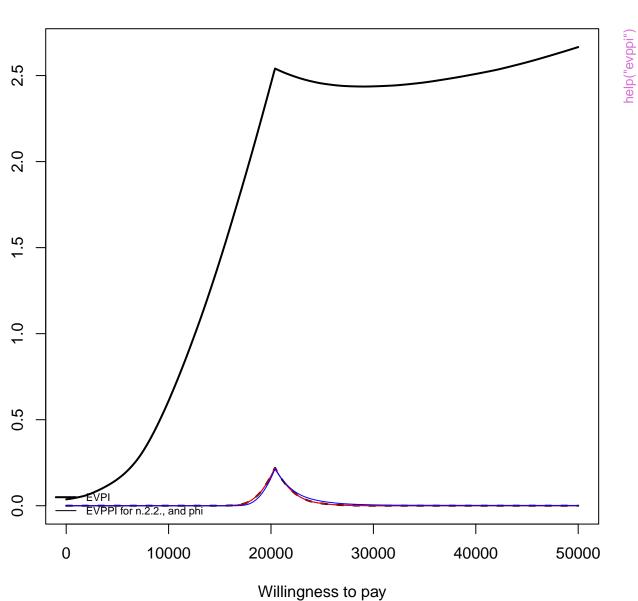


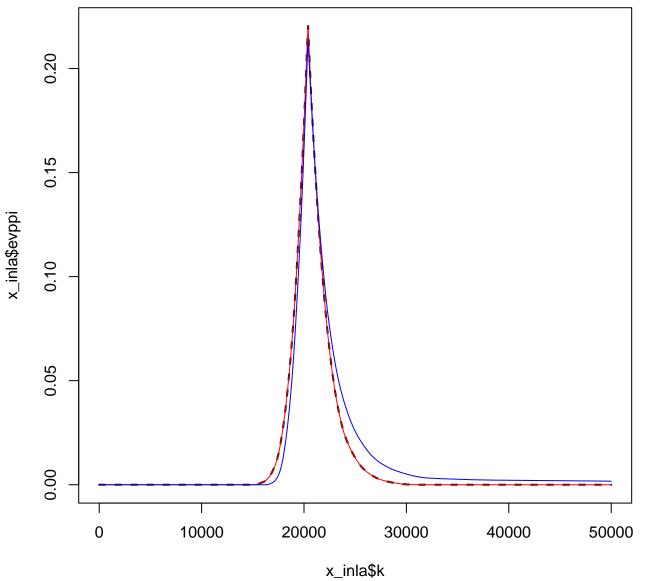


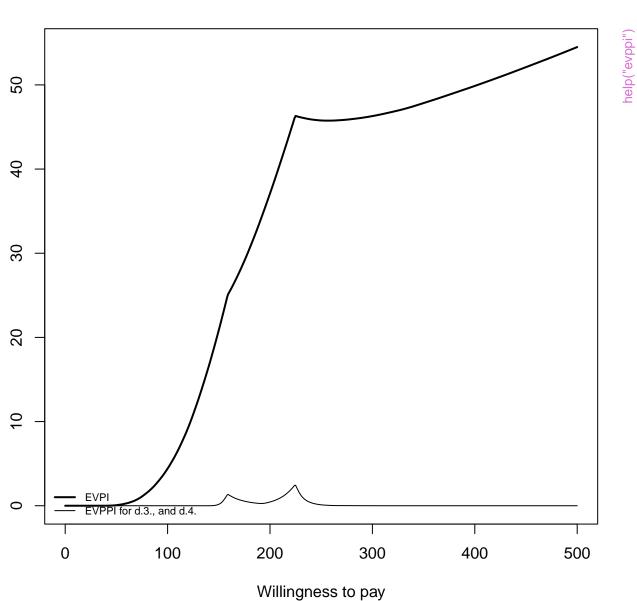




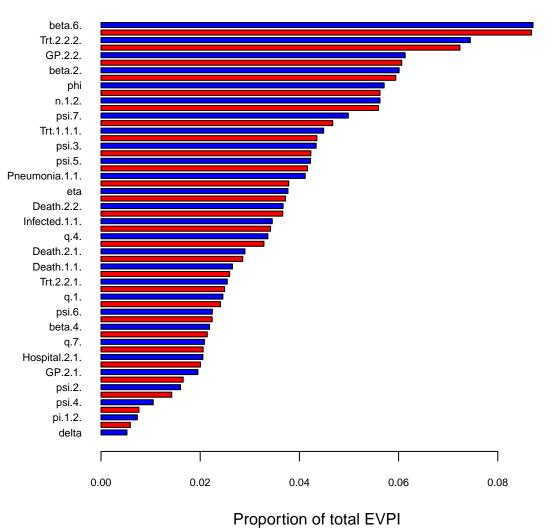






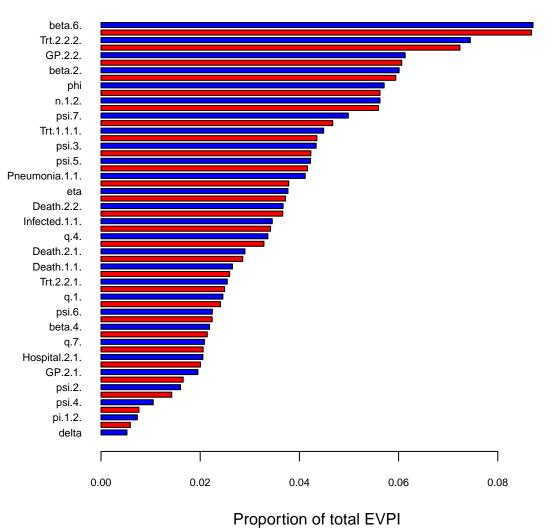


Info-rank plot for willingness to pay = 20100

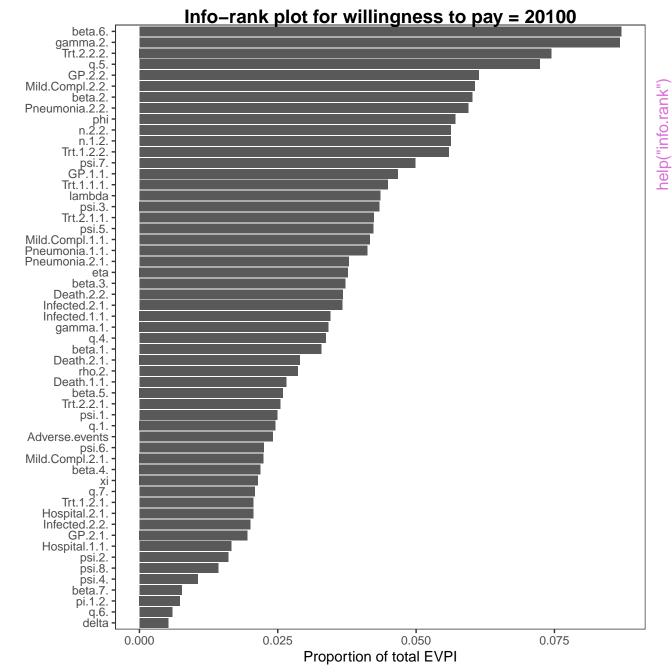


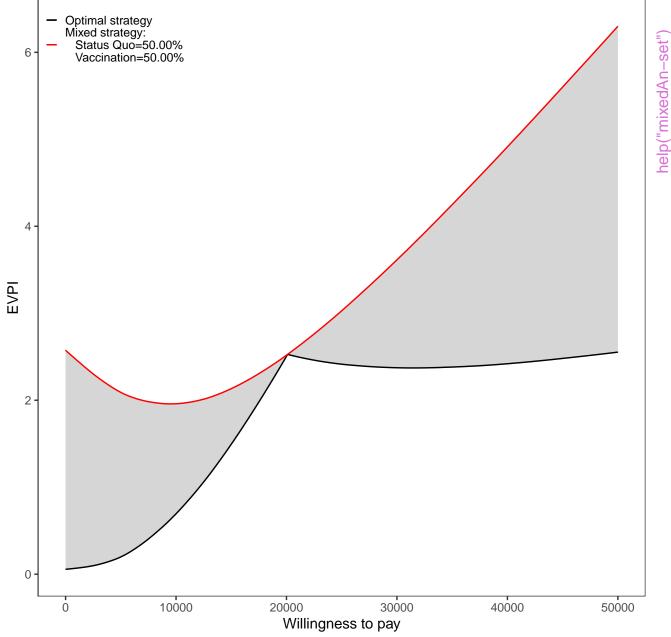
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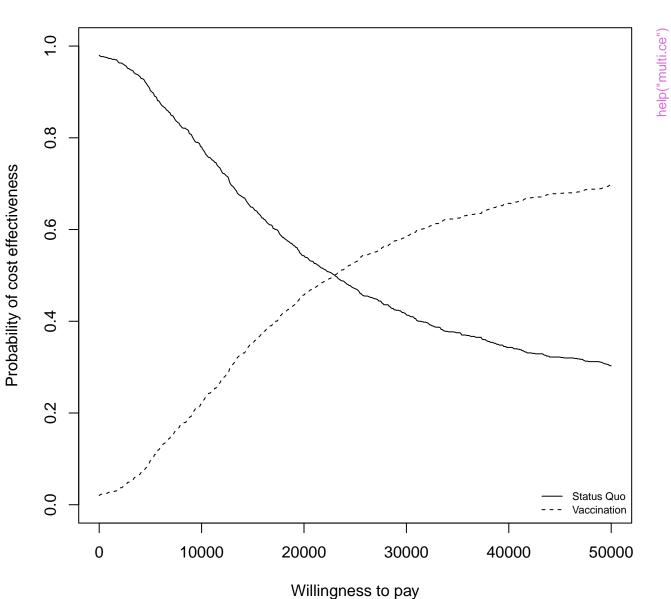
Info-rank plot for willingness to pay = 20100



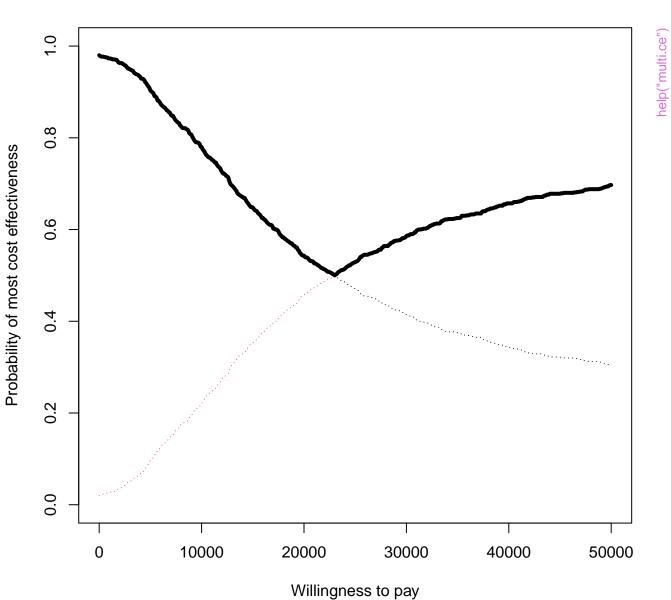
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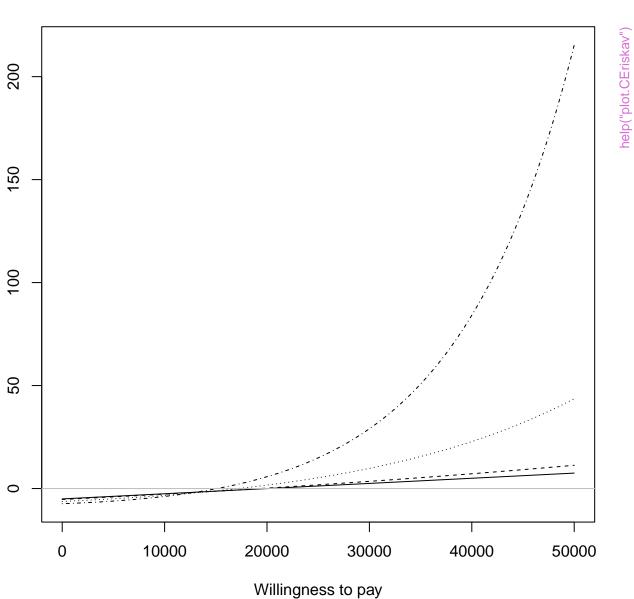




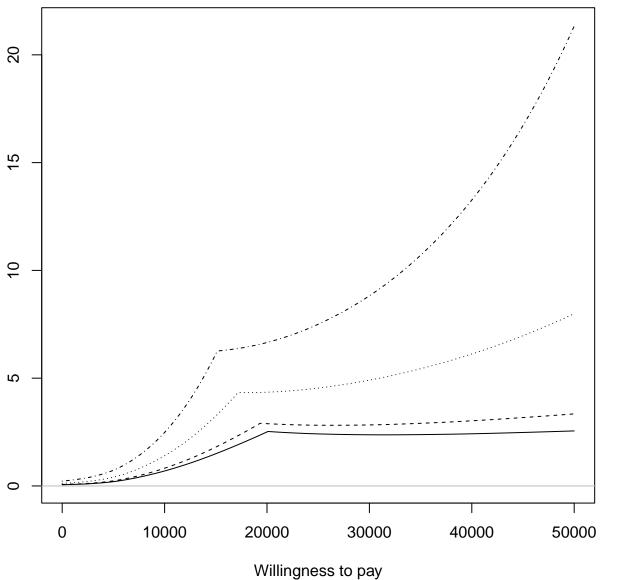


Cost-effectiveness acceptability frontier

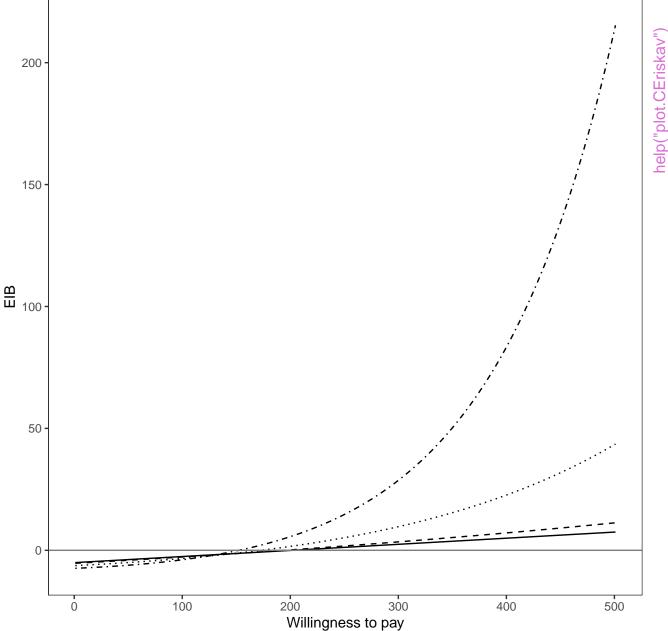




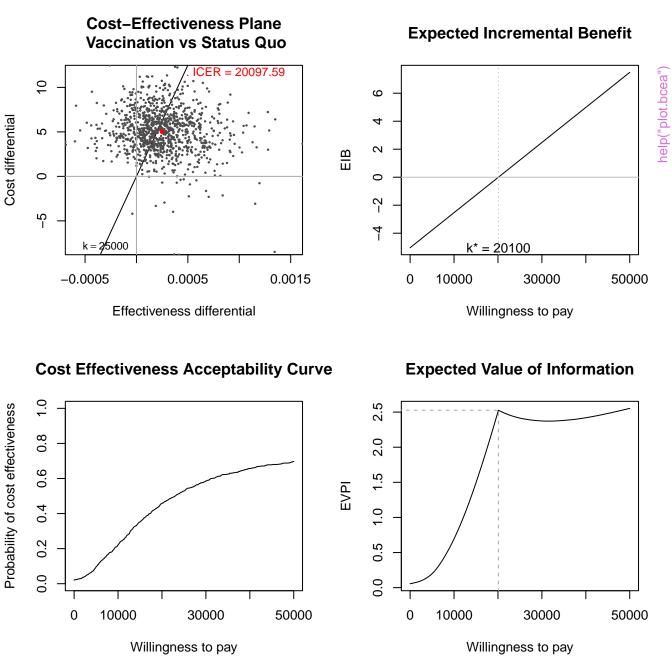


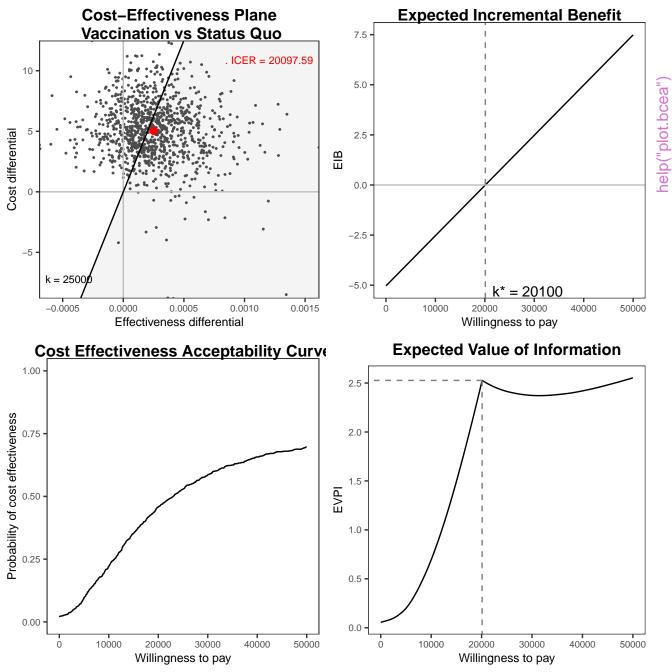


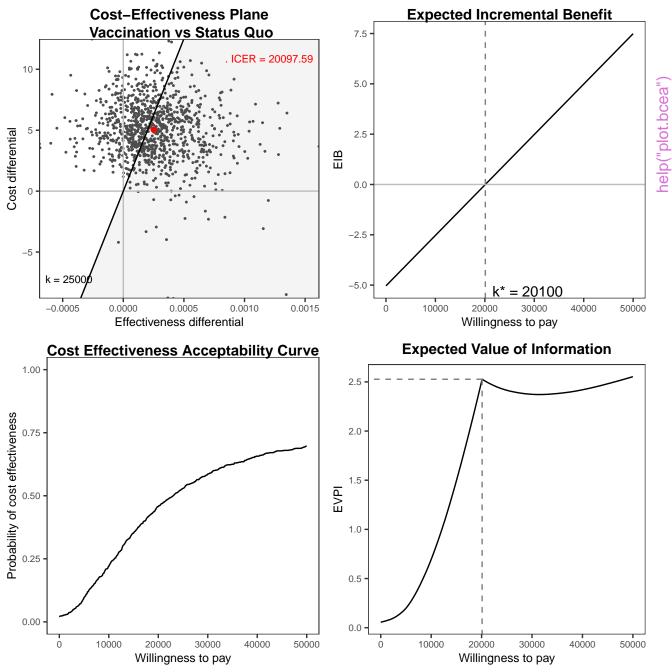
EIB as a function of the risk aversion parameter

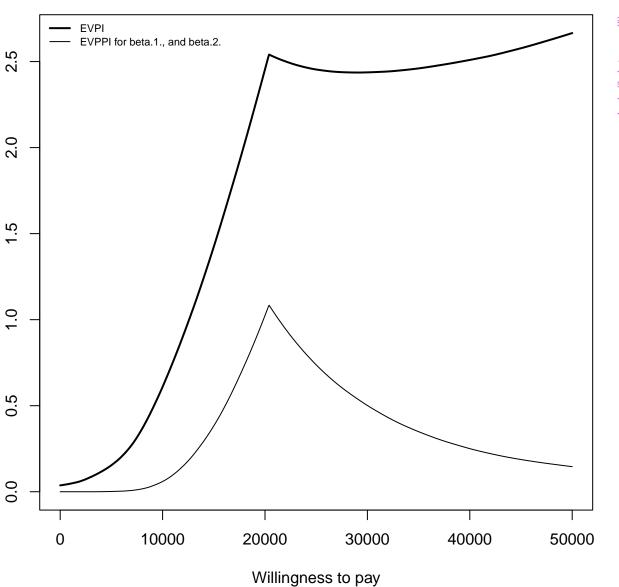


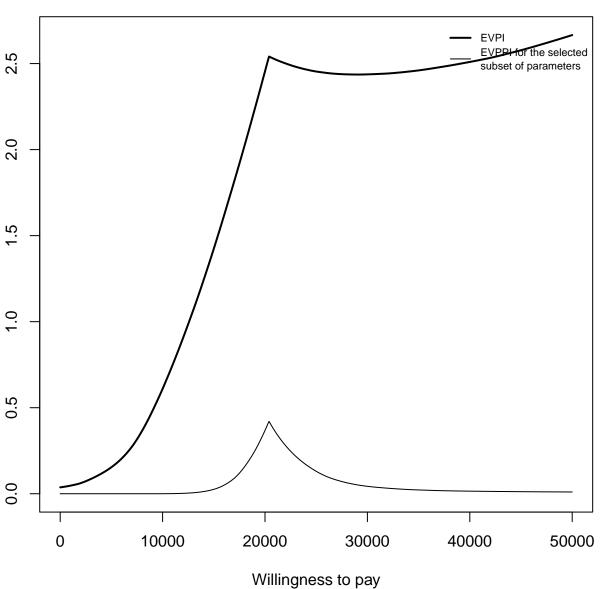
EVI as a function of the risk aversion parameter help("plot.CEriskav") 20 -15 **-**200 100 400 500 Ö 300 Willingness to pay

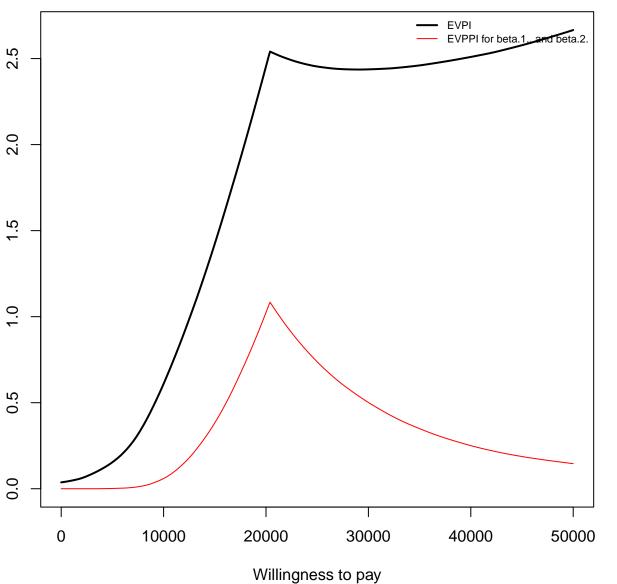


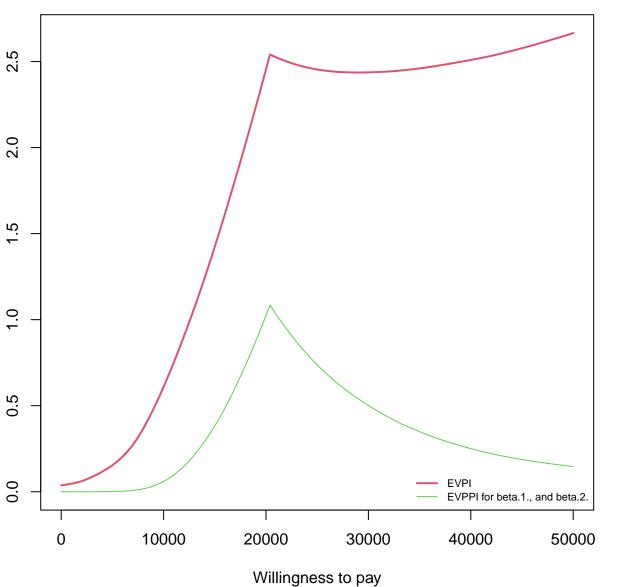


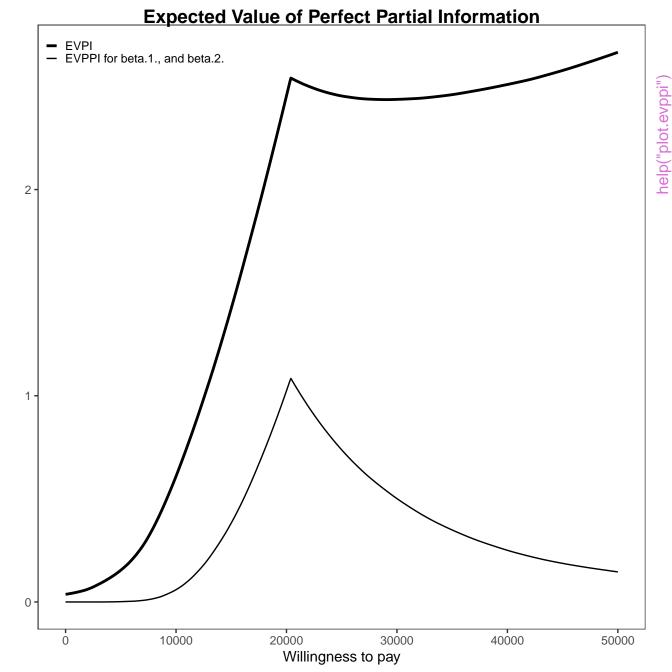












■ EVPI — EVPPI for beta.7., psi.7., and psi.8.

