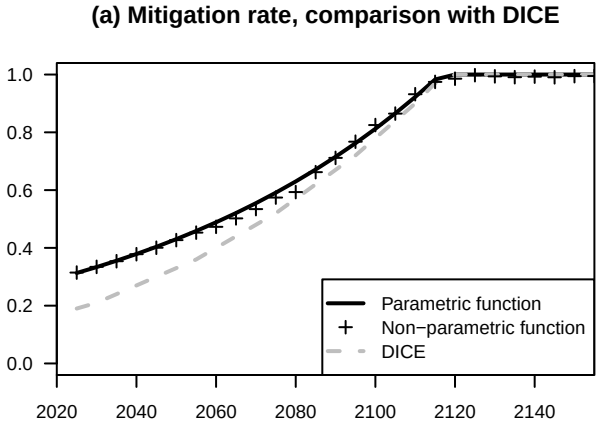
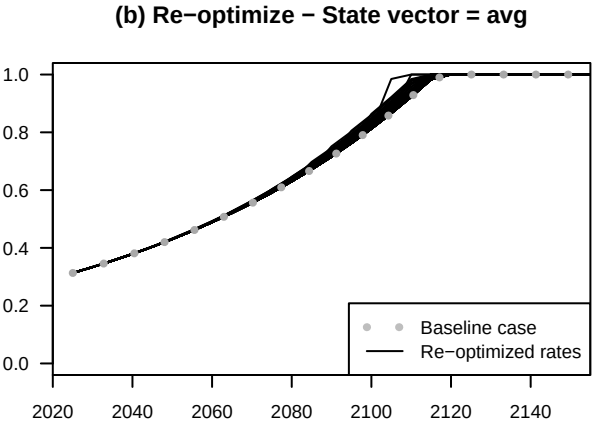
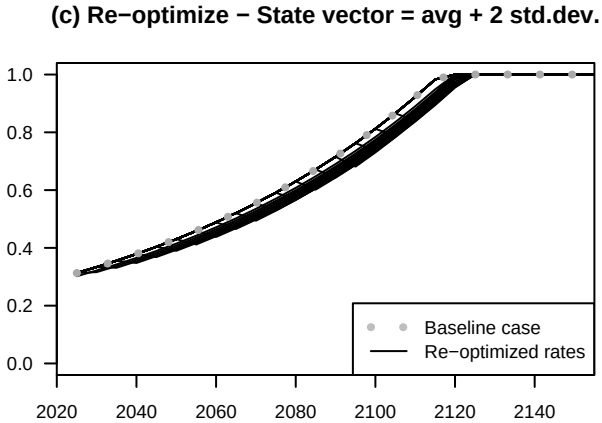
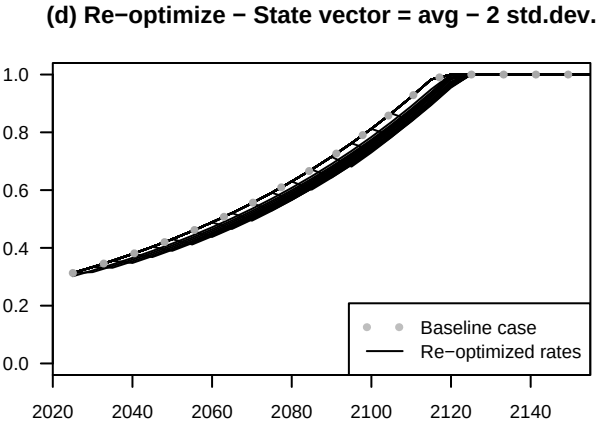

(a) Mitigation rate, comparison with DICE
1.0
0.8
0.6
0.4
0.2
0.0
2020
2040
2060
2080
2100
2120
2140
Parametric function
Non−parametric function
DICE


(b) Re−optimize − State vector = avg
1.0
0.8
0.6
0.4
0.2
0.0
2020
2040
2060
2080
2100
2120
2140
Baseline case
Re−optimized rates


(c) Re−optimize − State vector = avg + 2 std.dev.
1.0
0.8
0.6
0.4
0.2
0.0
2020
2040
2060
2080
2100
2120
2140
Baseline case
Re−optimized rates


(d) Re−optimize − State vector = avg − 2 std.dev.
1.0
0.8
0.6
0.4
0.2
0.0
2020
2040
2060
2080
2100
2120
2140
Baseline case
Re−optimized rates