S6 Table. Contact reduction parameters chosen for the simulations of Germany.

Parameter	Description	Value
$t_{ m Dist}$	Day when first "hard lockdown" (general distancing) starts	40
$t_{ m Dist}_2$	Day when first "hard lockdown" ends and first "relief period" starts	82
$t_{ m Dist}_3$	Day when first "relief period" ends and "soft lockdown" starts	246
$t_{ m Dist_4}$	Day when "soft lockdown" ends and the second "hard lockdown" starts	280
$t_{ m Dist}_5$	Day when second "hard lockdown" ends and relief period starts	397
$t_{ m Dist_6}$	Day when general contact reduction ends	450
$p_{\mathrm{Cont}_1}$	General contact reduction between individuals during the first lockdown	70%
$p_{ m Cont_2}$	General contact reduction during the first "relief period"	40%
$p_{\mathrm{Cont}_3}$	General contact reduction during the "soft lockdown"	50%
$p_{\mathrm{Cont}_4}$	General contact reduction between individuals during the "hard lockdown"	68%
$p_{\mathrm{Cont}_5}$	General contact reduction between individuals during the second "relief period"	50%