Infectious Humans, $I_{H}\left(N_{L,\,M}=2,N_{L,\,T}=2\right)$ 30 -0.98 25 -0.97 Treated latency period, $S_T(day)$ $_{\rm G}$ -0.96 -0.95 -0.94- 0.93 5 -0.92 10 15 20 5 25 30 Untreated latency period, $\boldsymbol{S}_{\boldsymbol{M}}(day)$