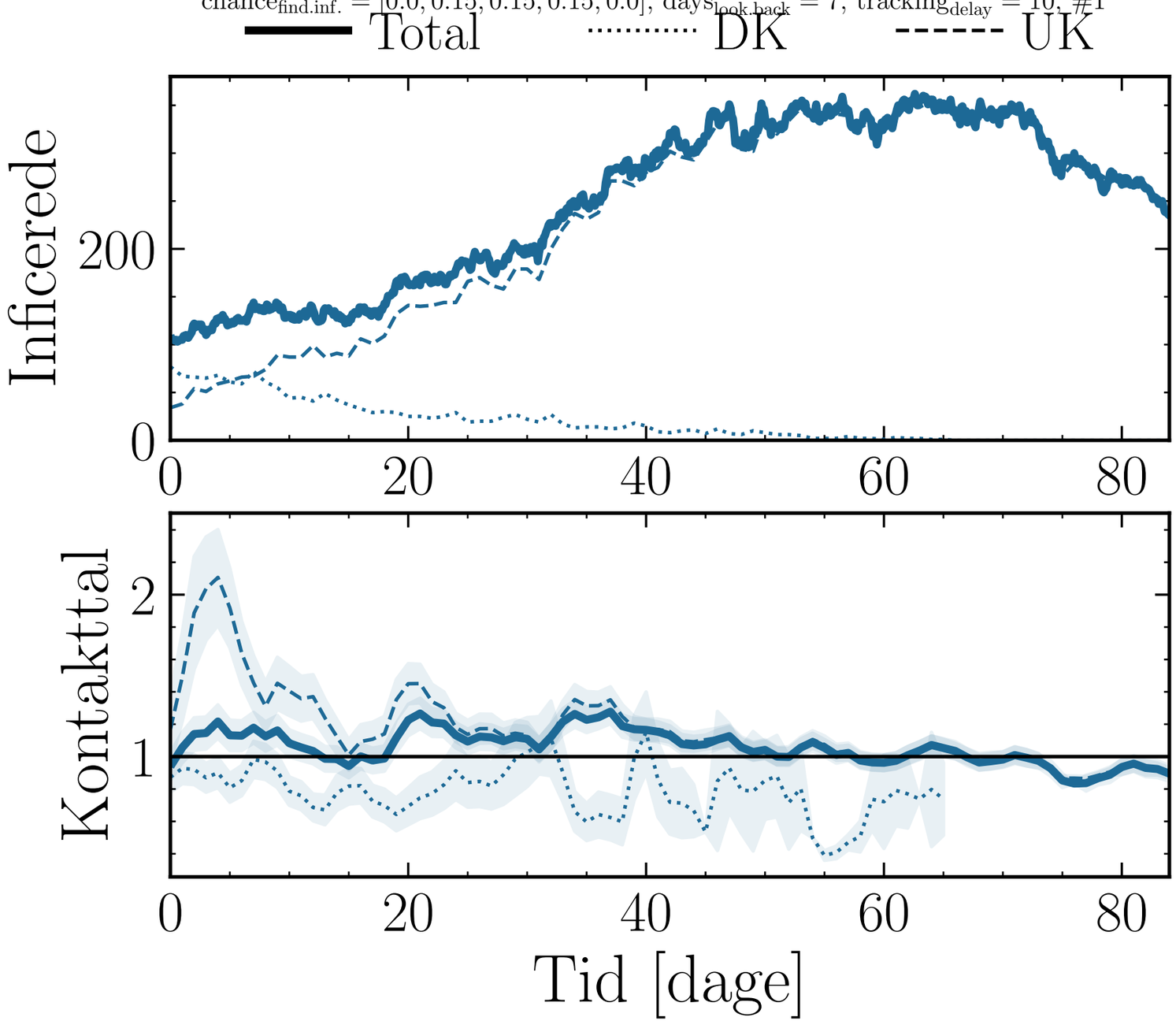
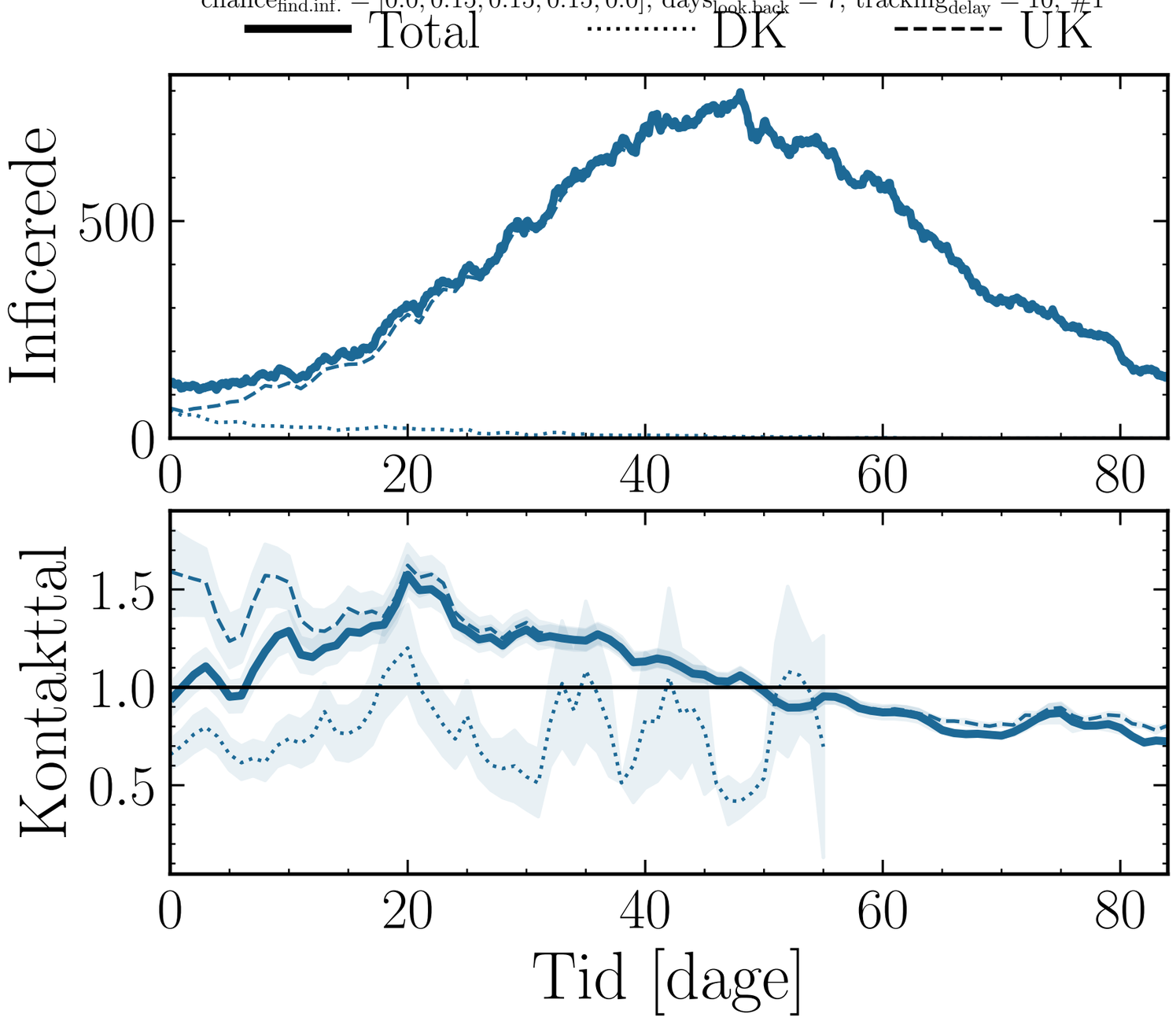
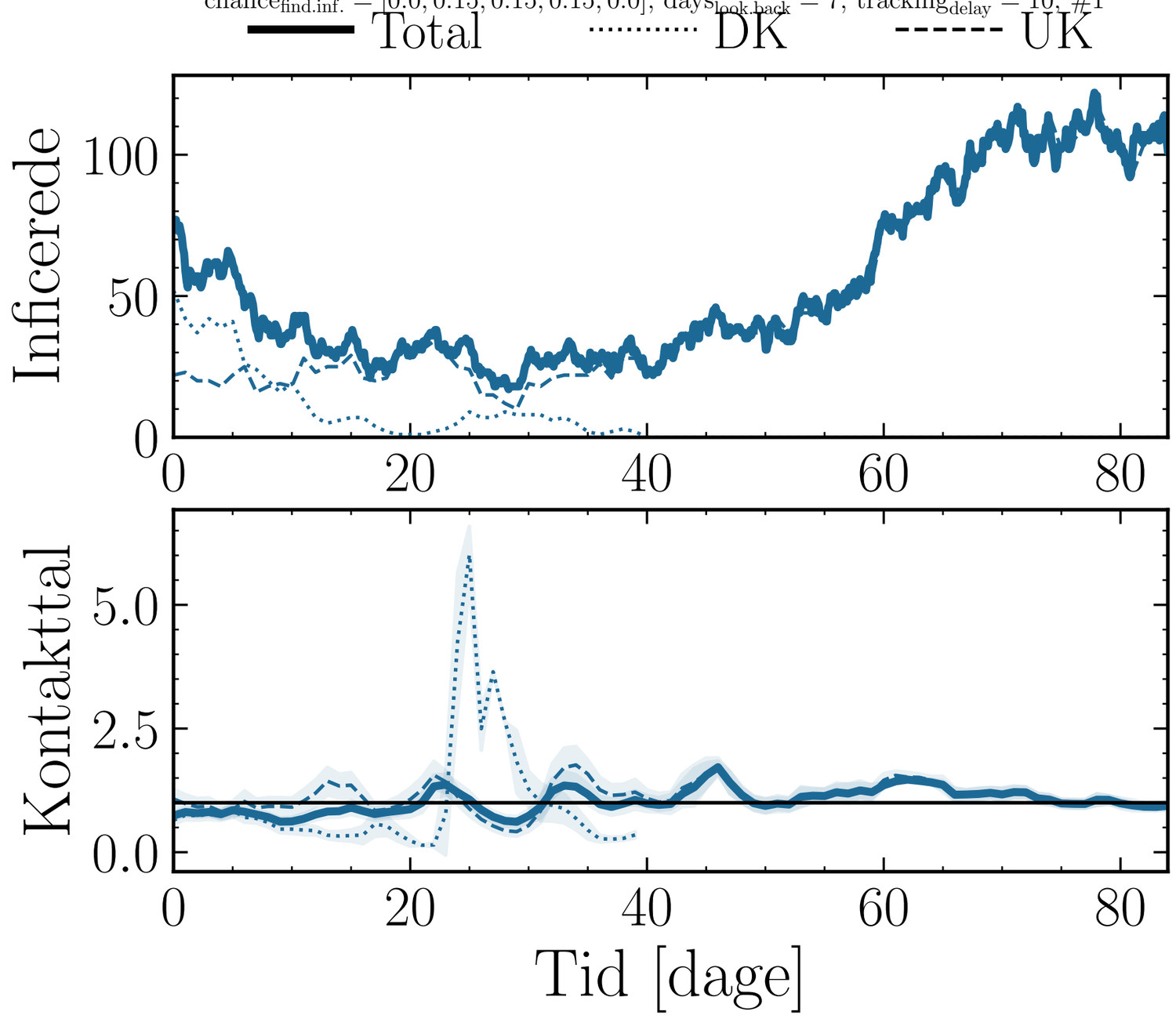
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.013$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 400$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 50$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



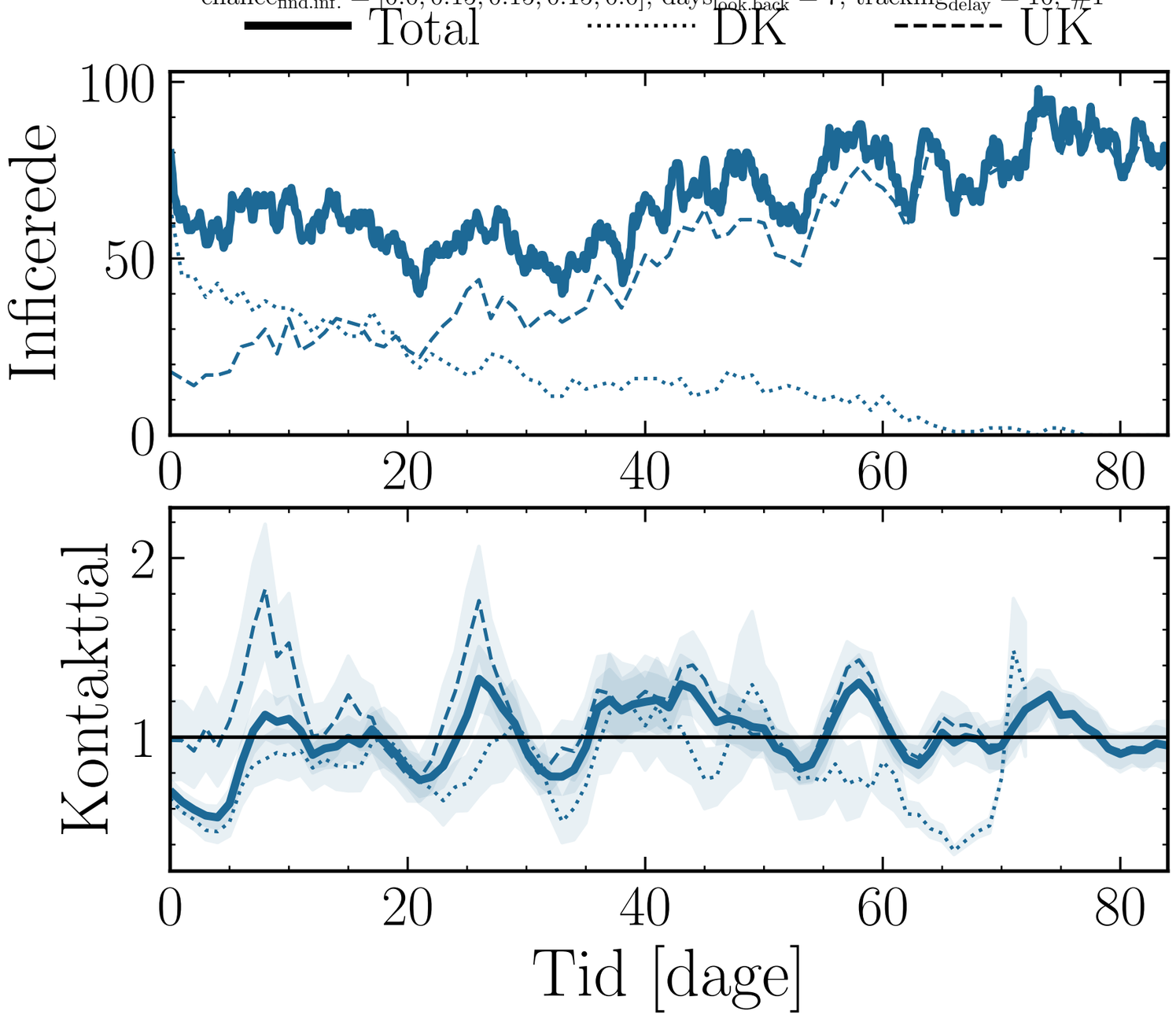
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.014$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 400$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 50$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



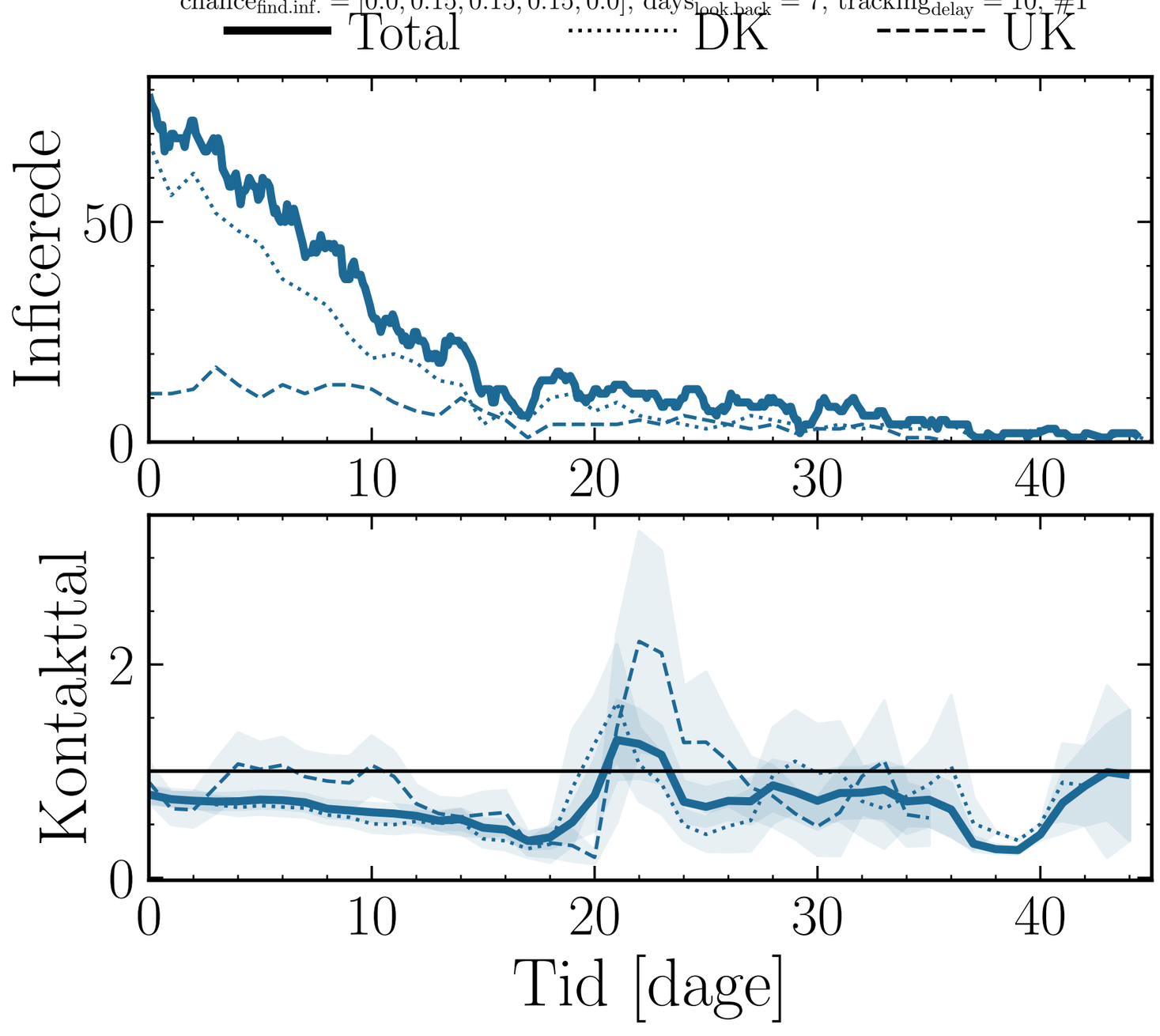
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 400$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 50$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



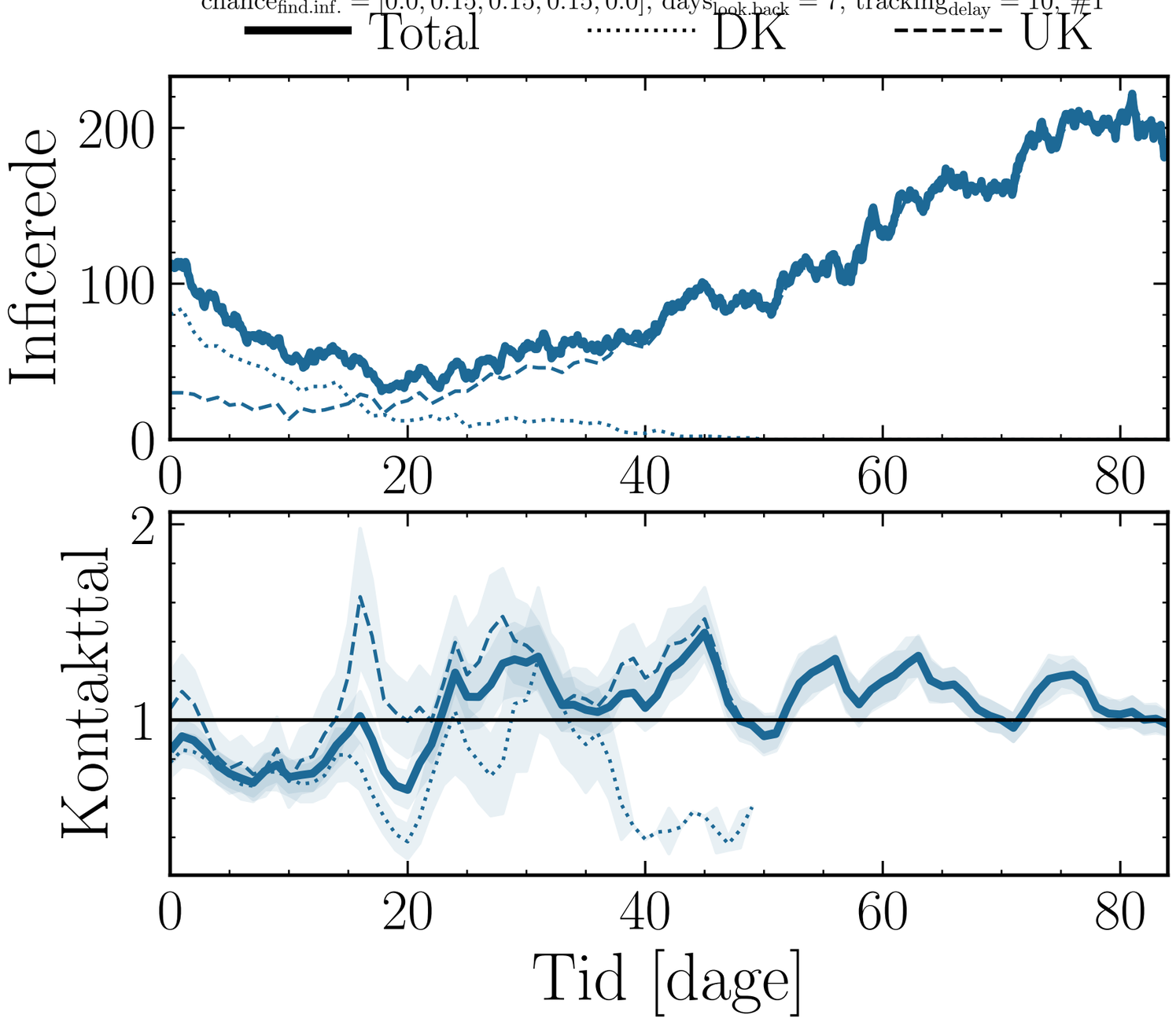
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 500$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 63$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



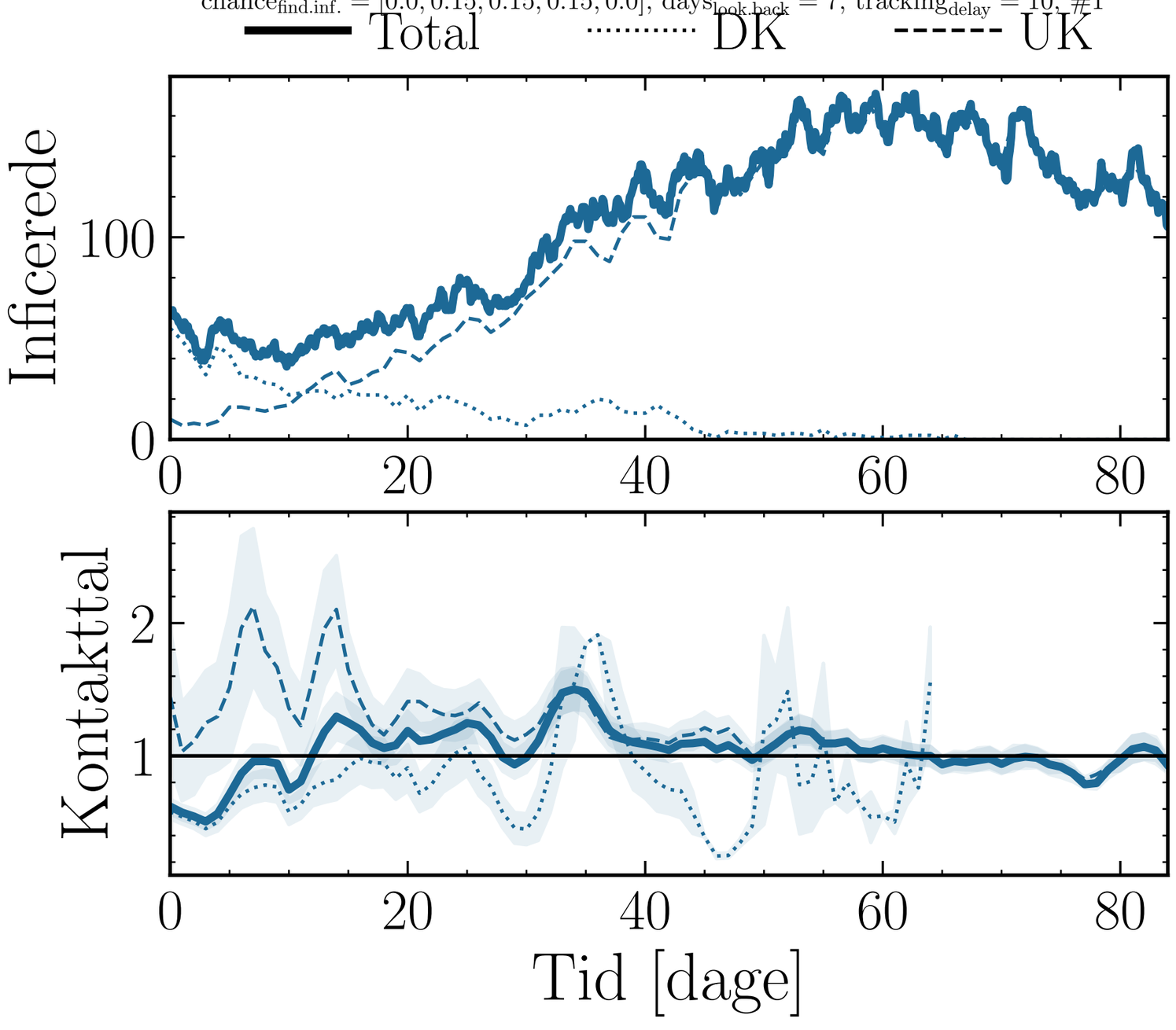
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.0115$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 550$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 63$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



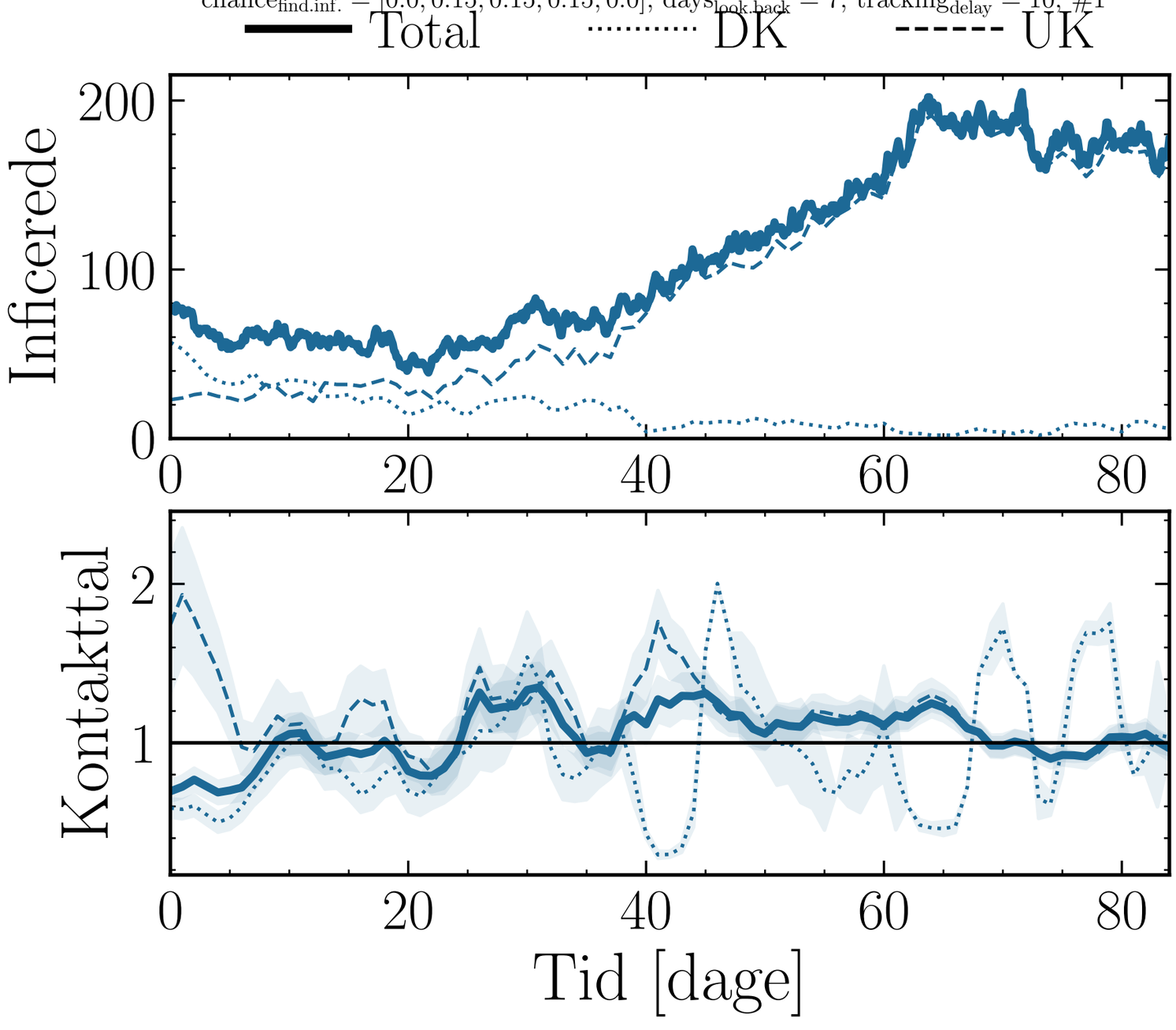
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.0125$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 550$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 63$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



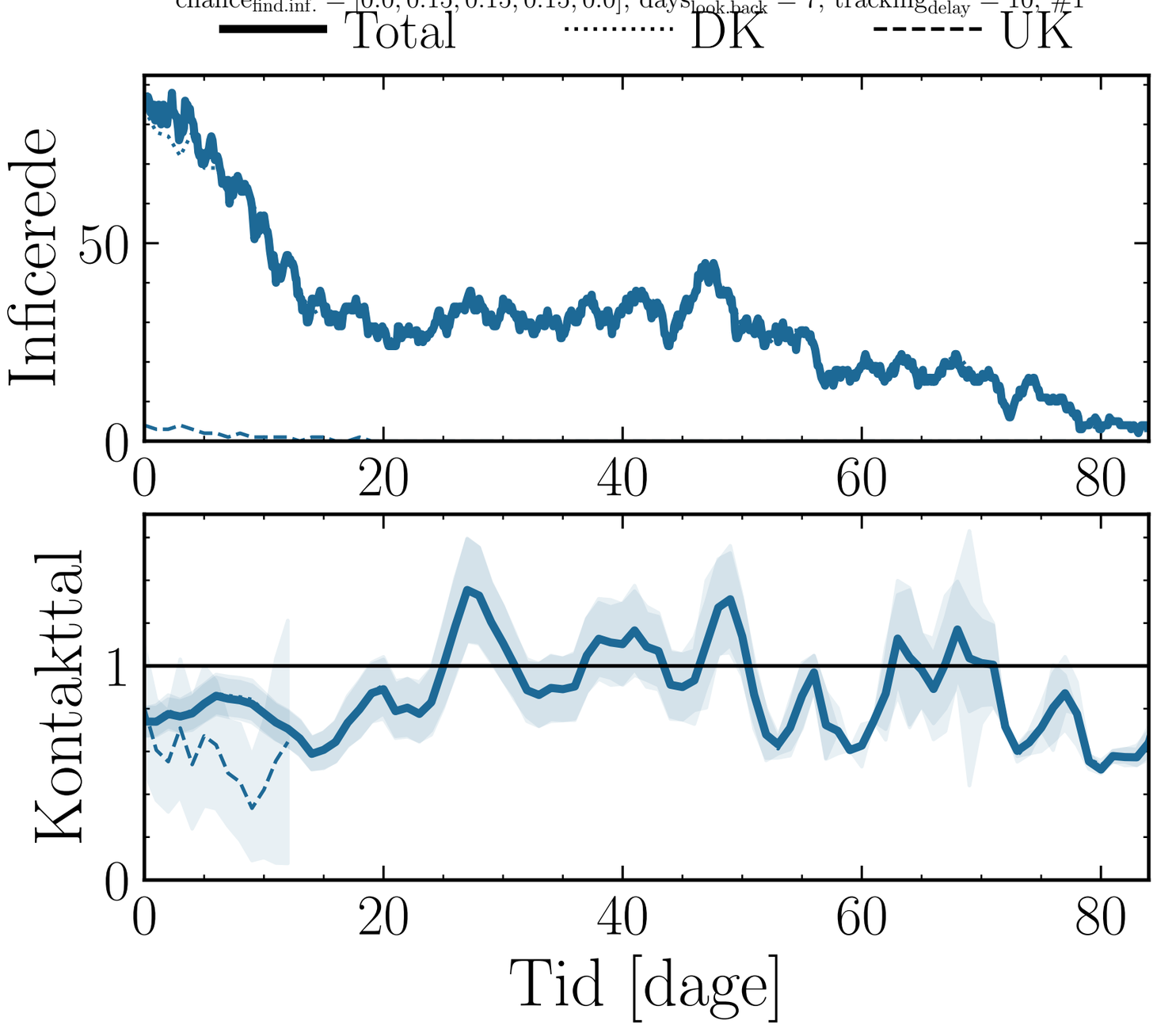
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 500$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



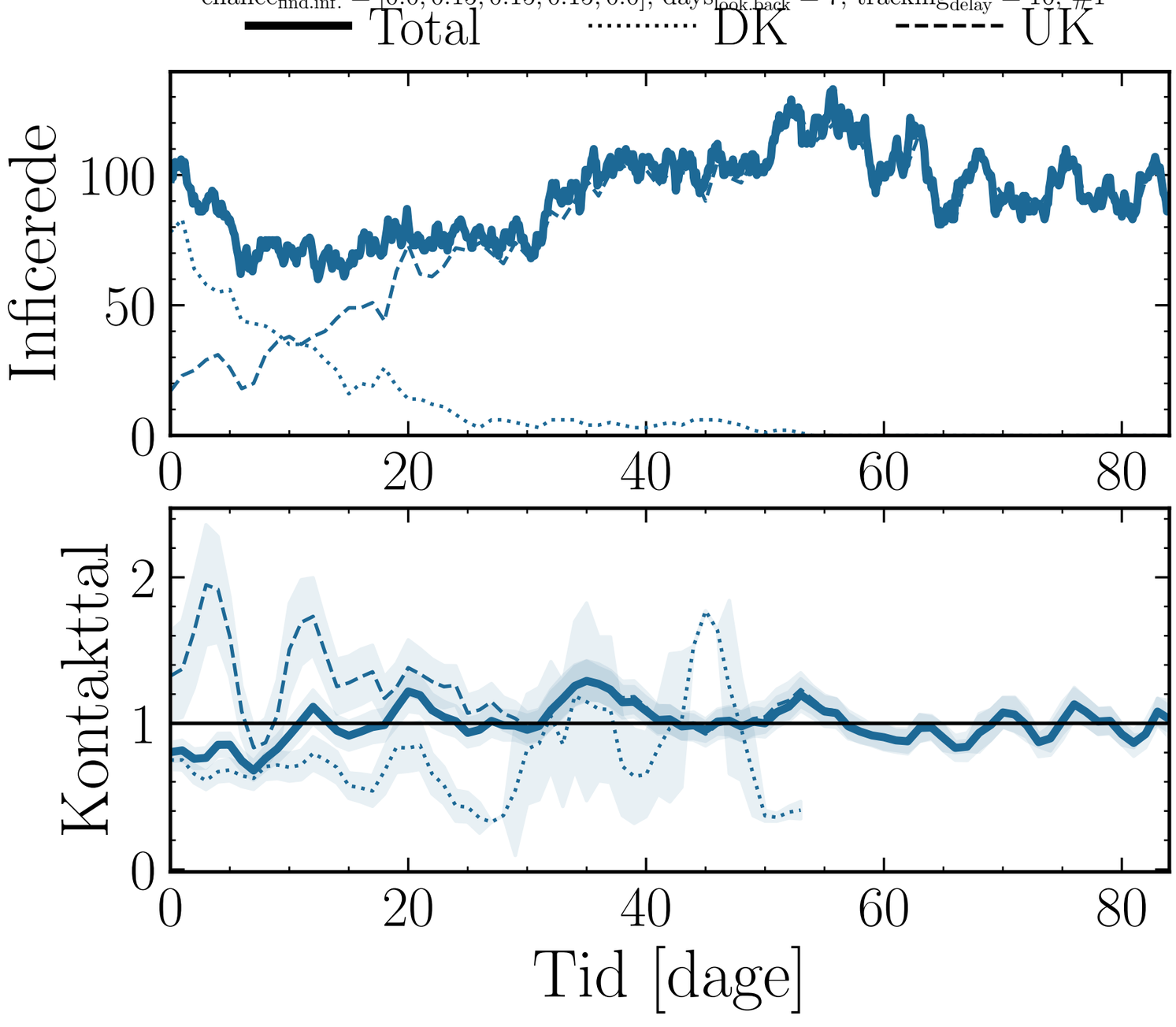
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.0125$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 500$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



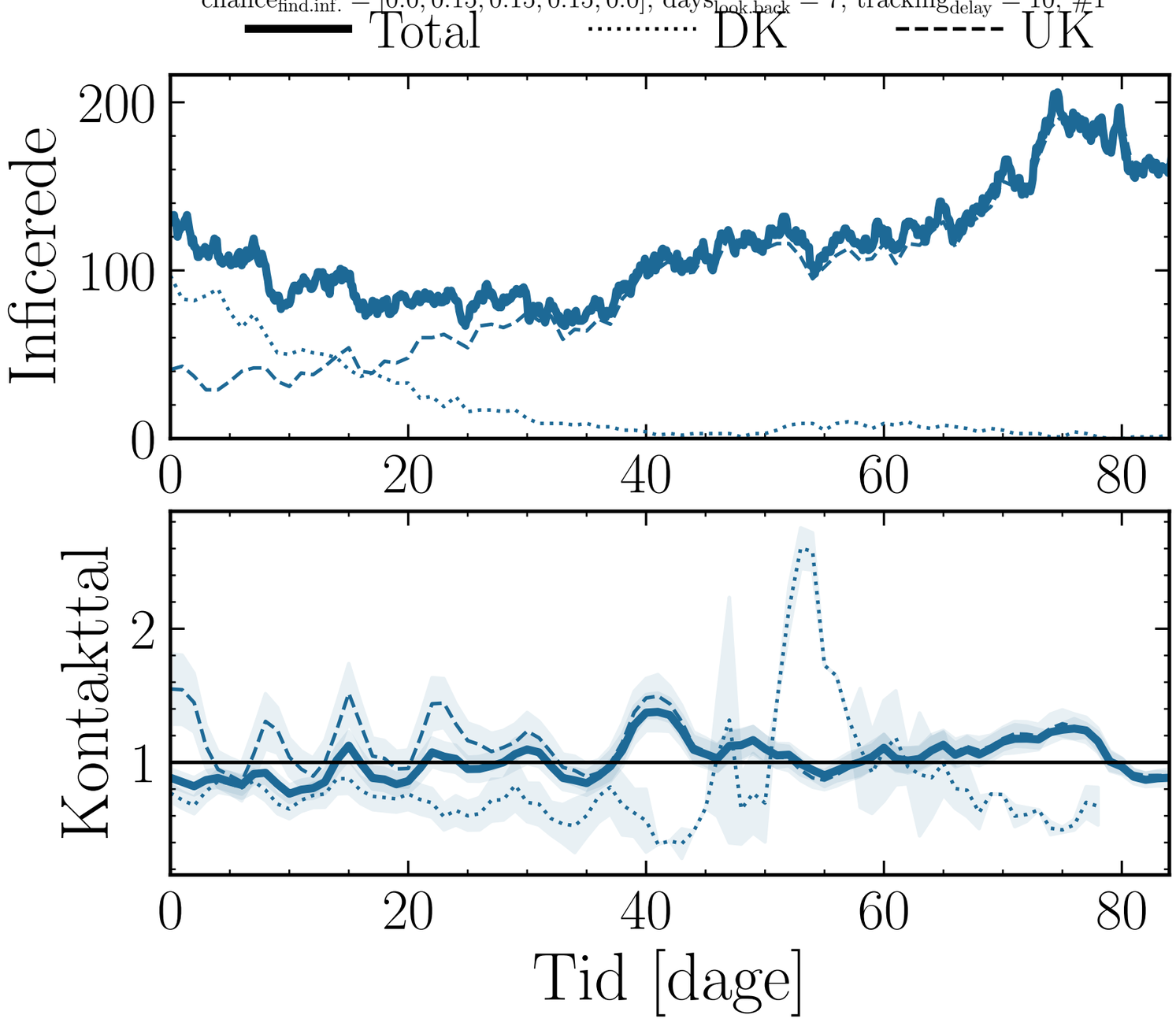
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.013$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 500$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt $= False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}} = True$, burnin $= 0$, daysofvacci $= 0$
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo $= [[2, 7], [150000, 150000], [200, 200]]$, int. $= [3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay $= 21$
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



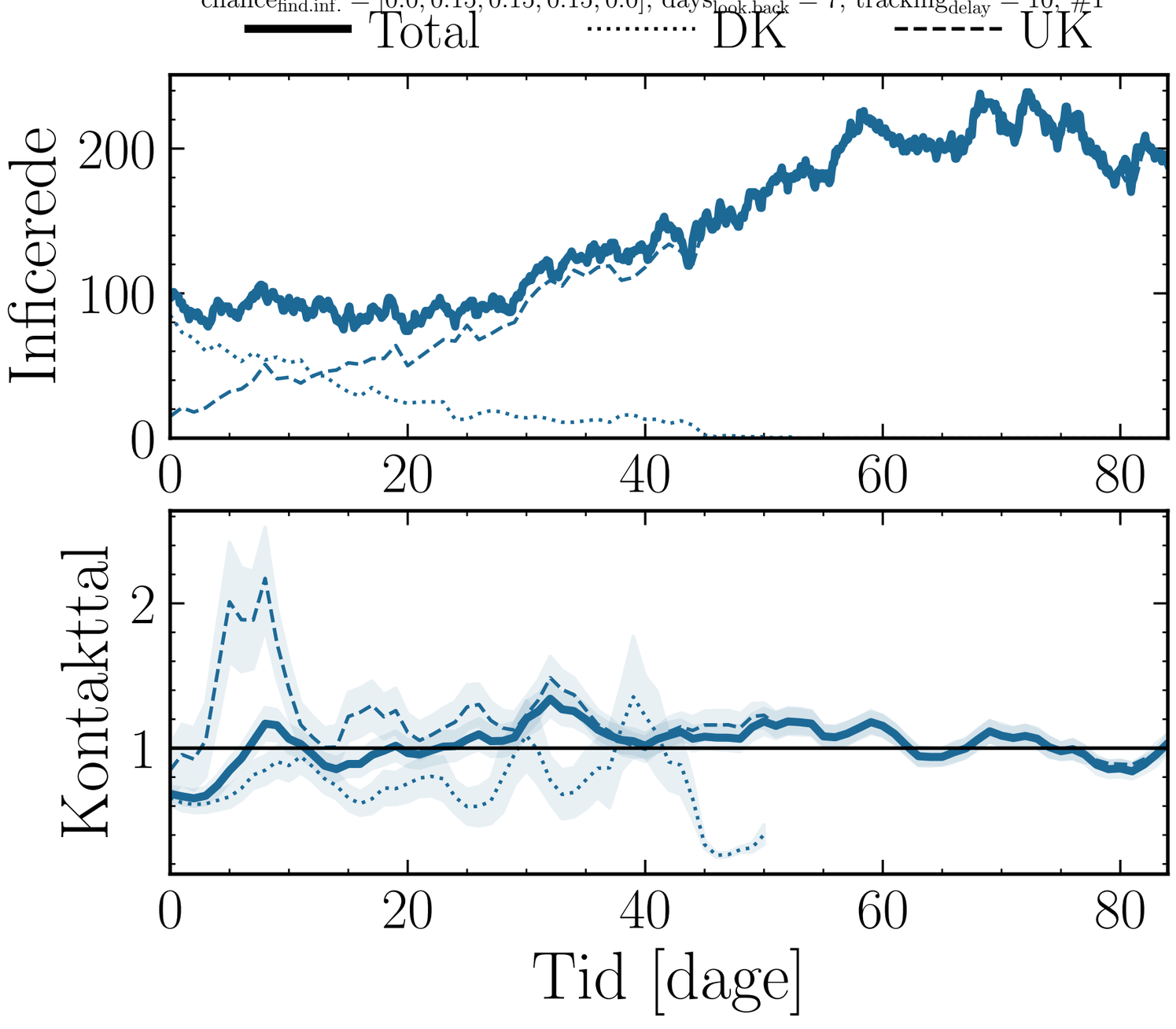
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 600$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



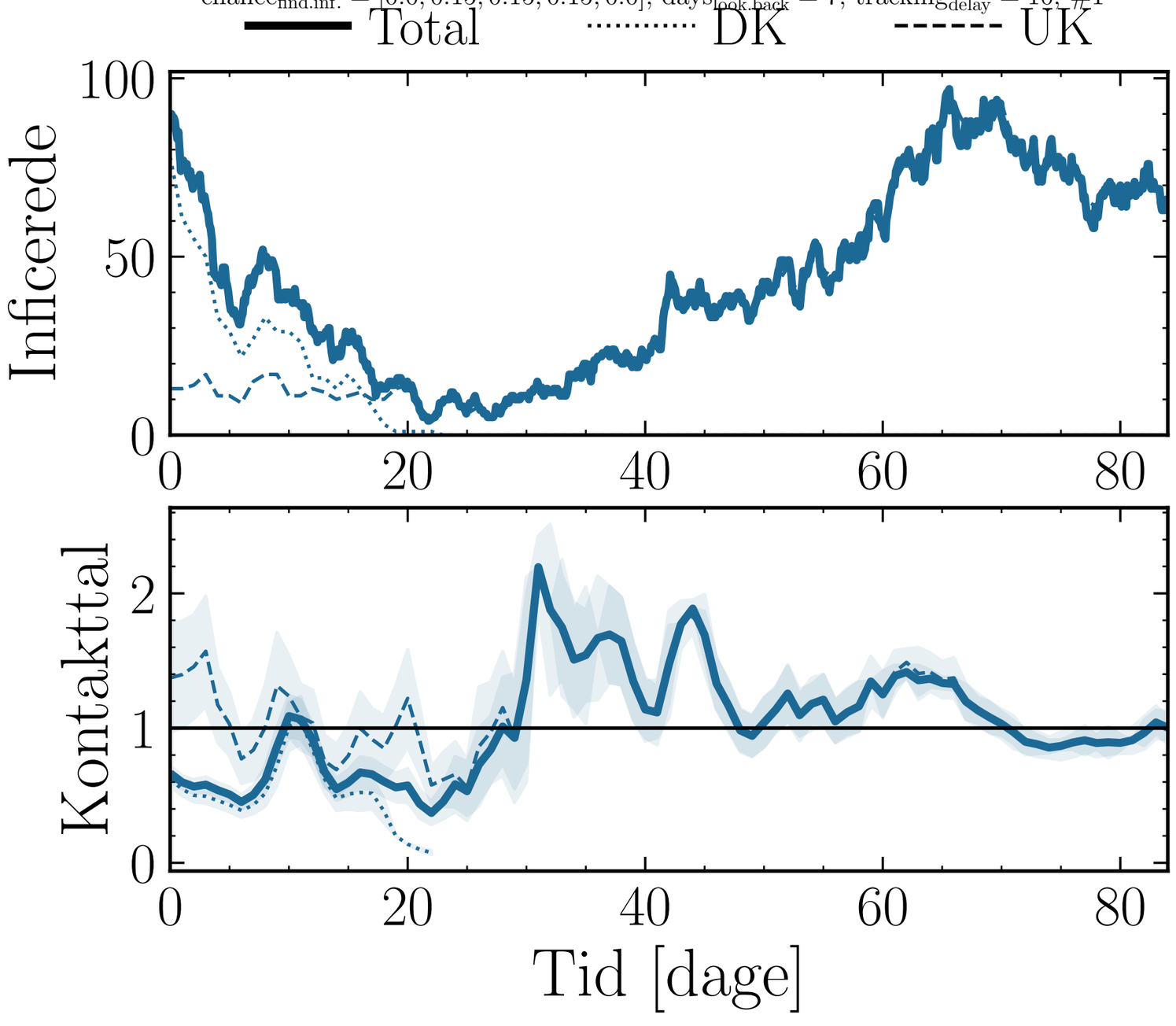
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.0125$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 600$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt $= False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}} = True$, burnin $= 0$, daysofvacci $= 0$
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo $= [[2, 7], [150000, 150000], [200, 200]]$, int. $= [3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay $= 21$
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



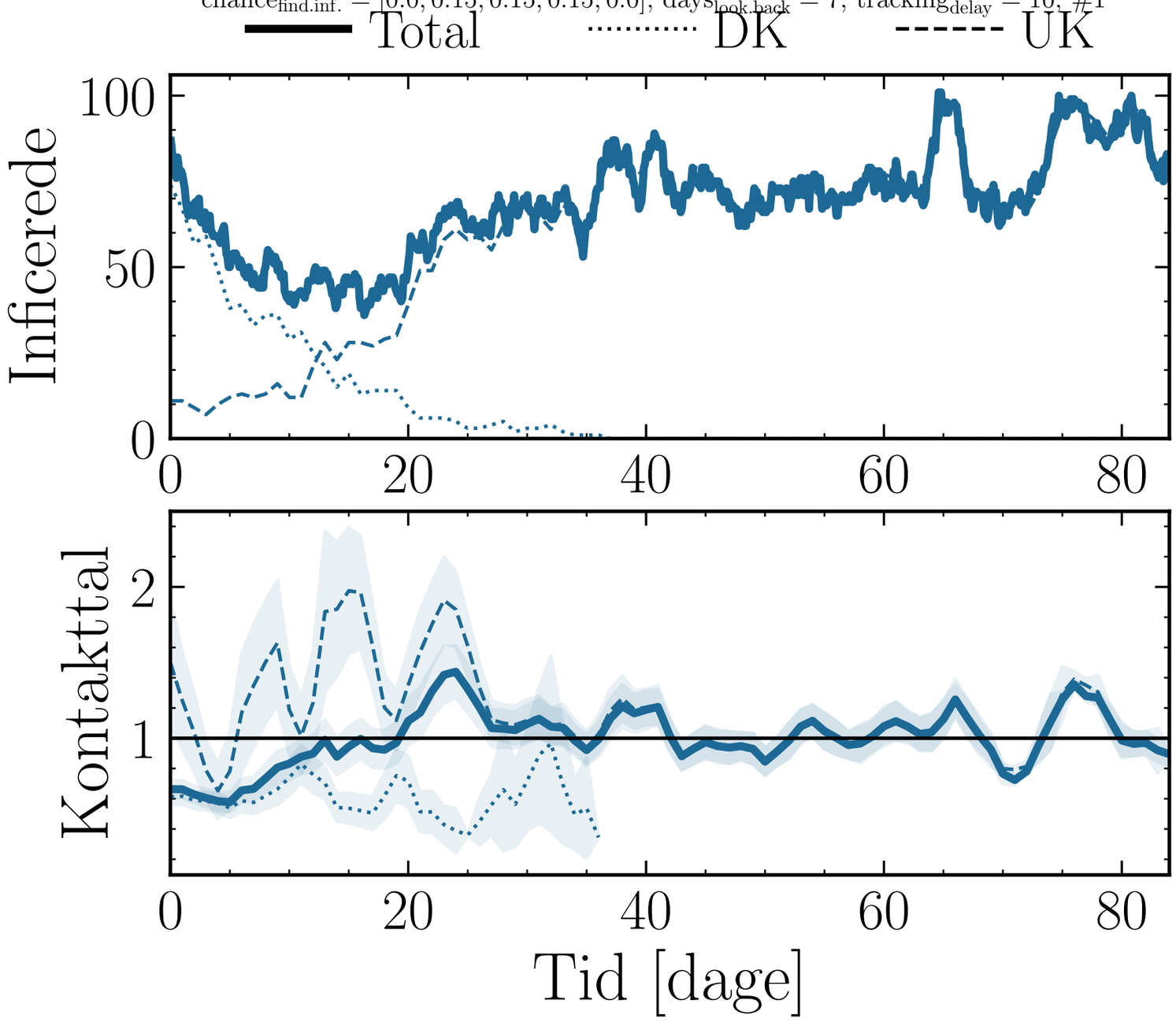
$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.013$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 600$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 700$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.0125$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 700$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1



$N_{\text{tot}} = 580K$, $\rho = 0.1$, $\epsilon_\rho = 0.04$, $\mu = 20.0$, $\sigma_\mu = 0.0$, $\beta = 0.013$, $\sigma_\beta = 0.0$, $N_{\text{init}} = 700$
$\lambda_E = 1.6$, $\lambda_I = 1.5873015873015872$, rand.inf. = True, w.rand.inf. = True, local$_{\text{i}}$nt = $False$, $f_{\text{work/other}} = 0.5$, $N_{\text{contacts}_{\text{max}}} = 0$
$N_{\text{init.UK.}} = 30$, $\beta_{\text{UK}} = 1.5$, outbreak$_{\text{UK}}$ = København, N$_{\text{vaccinations}}$ = $True$, burnin = 0, daysofvacci = 0
$N_{\text{events}} = 0$, do$_{\text{int.}}$ = True, threshold$_{\text{i}}$nfo = $[[2, 7], [150000, 150000], [200, 200]]$, int. = $[3, 4, 5, 6, 7]$, $f_{\text{dailytests}} = 0.01$, test$_{\text{delay}} = [0, 0, 25]$, result$_{\text{delay}} = [5, 10, 5]$, int$_{\text{r}}em_{\text{d}}$elay = 21
chance$_{\text{find.inf.}} = [0.0, 0.15, 0.15, 0.15, 0.0]$, days$_{\text{look.back}} = 7$, tracking$_{\text{delay}} = 10$, #1