t=1.005

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0
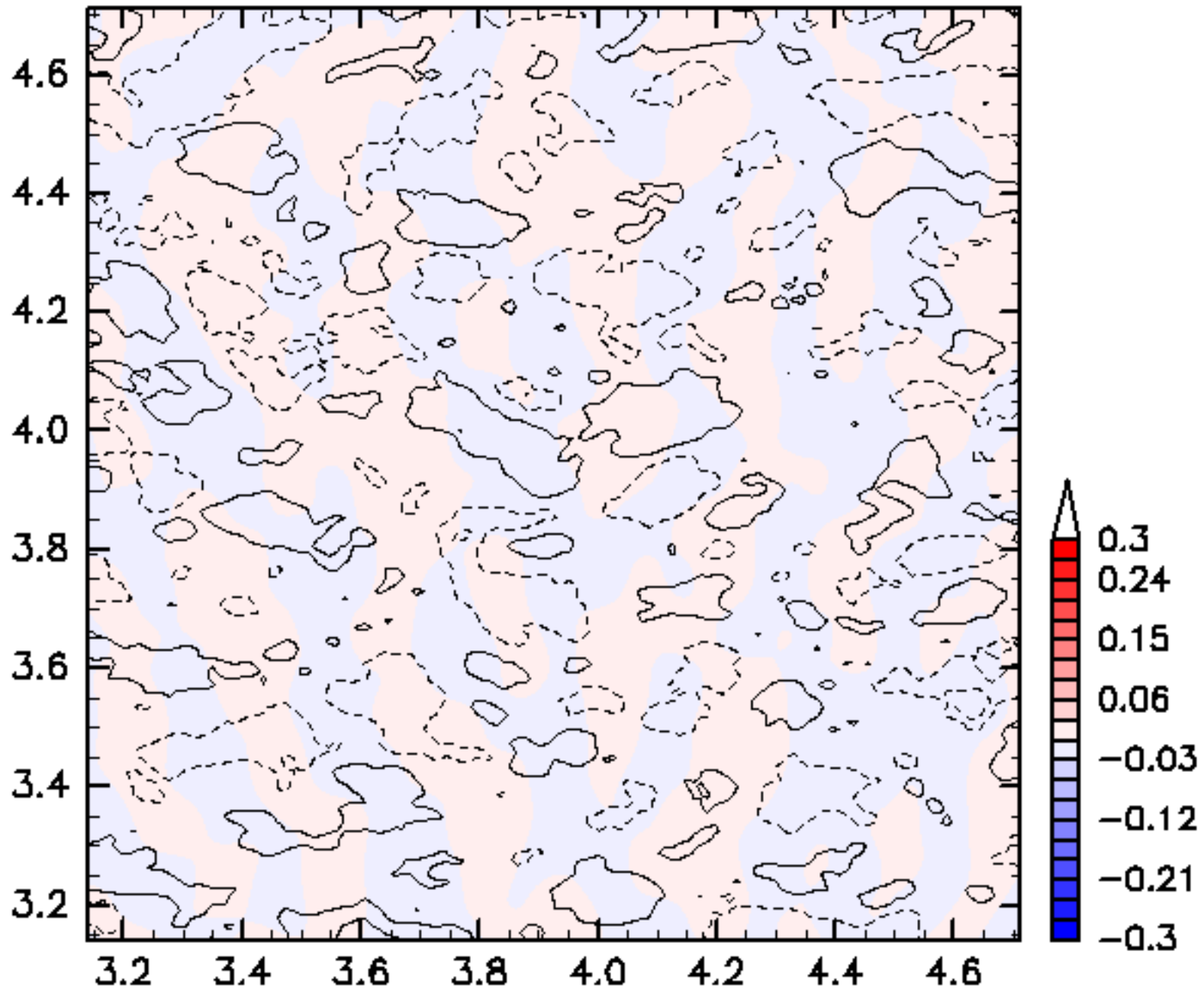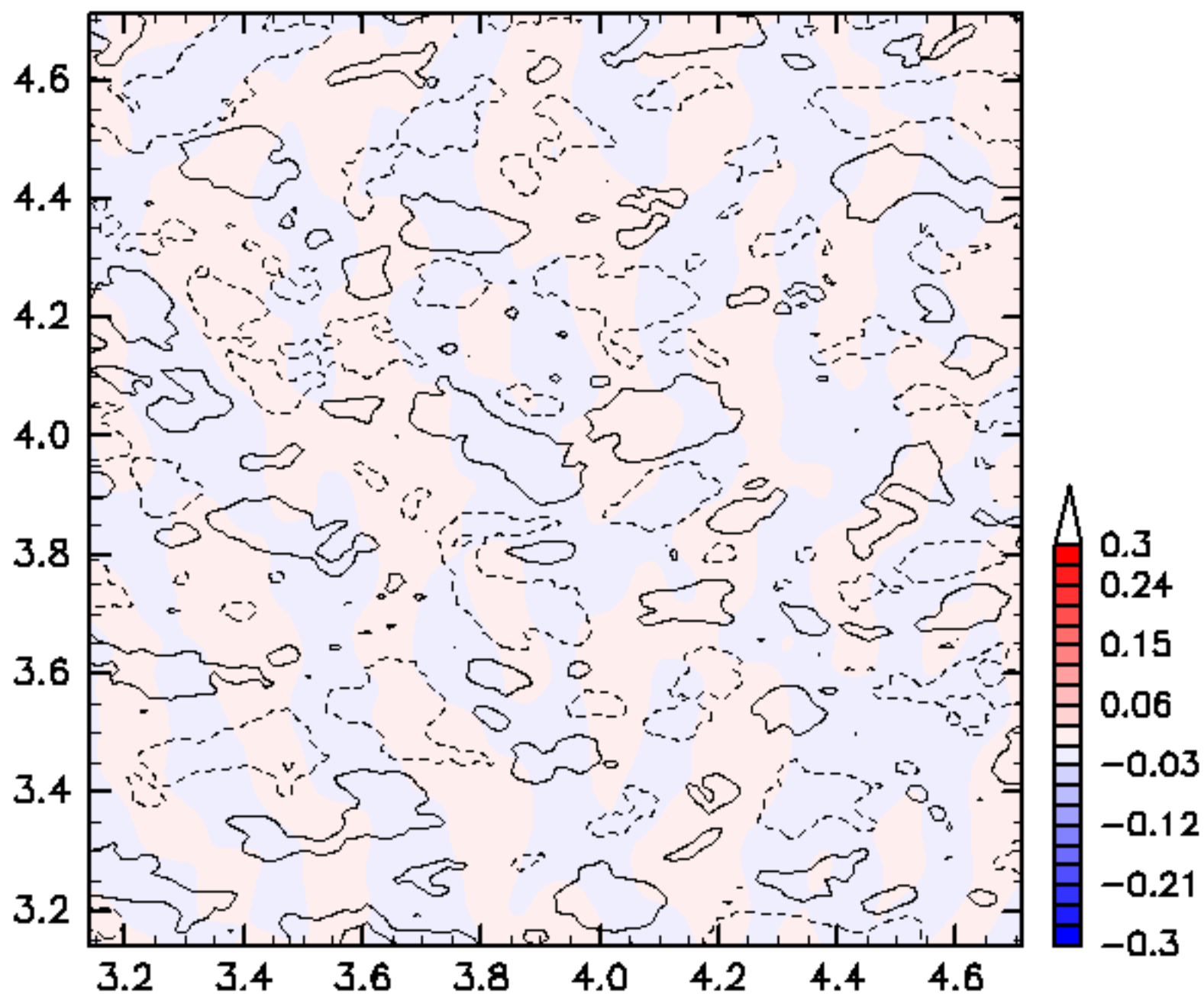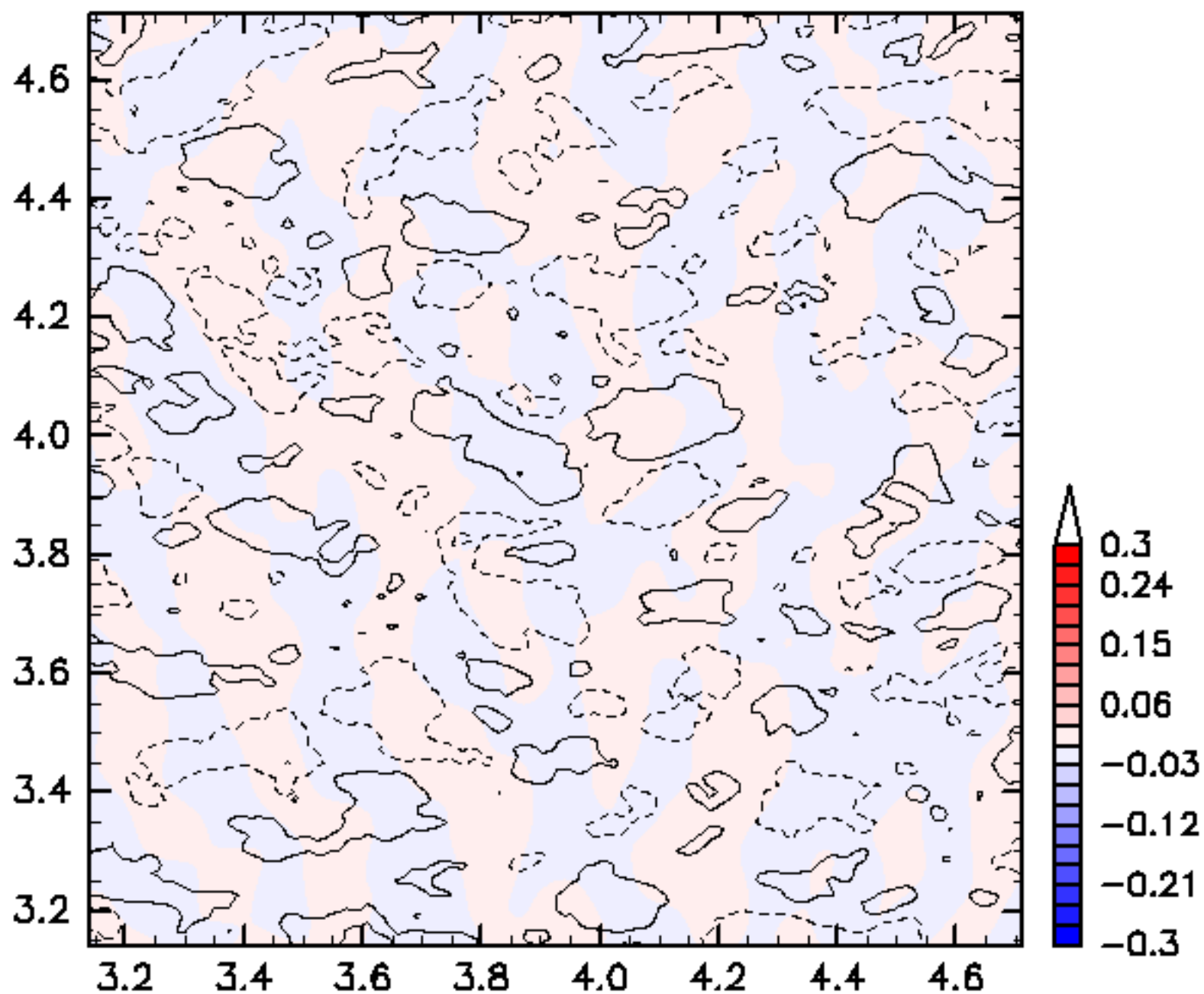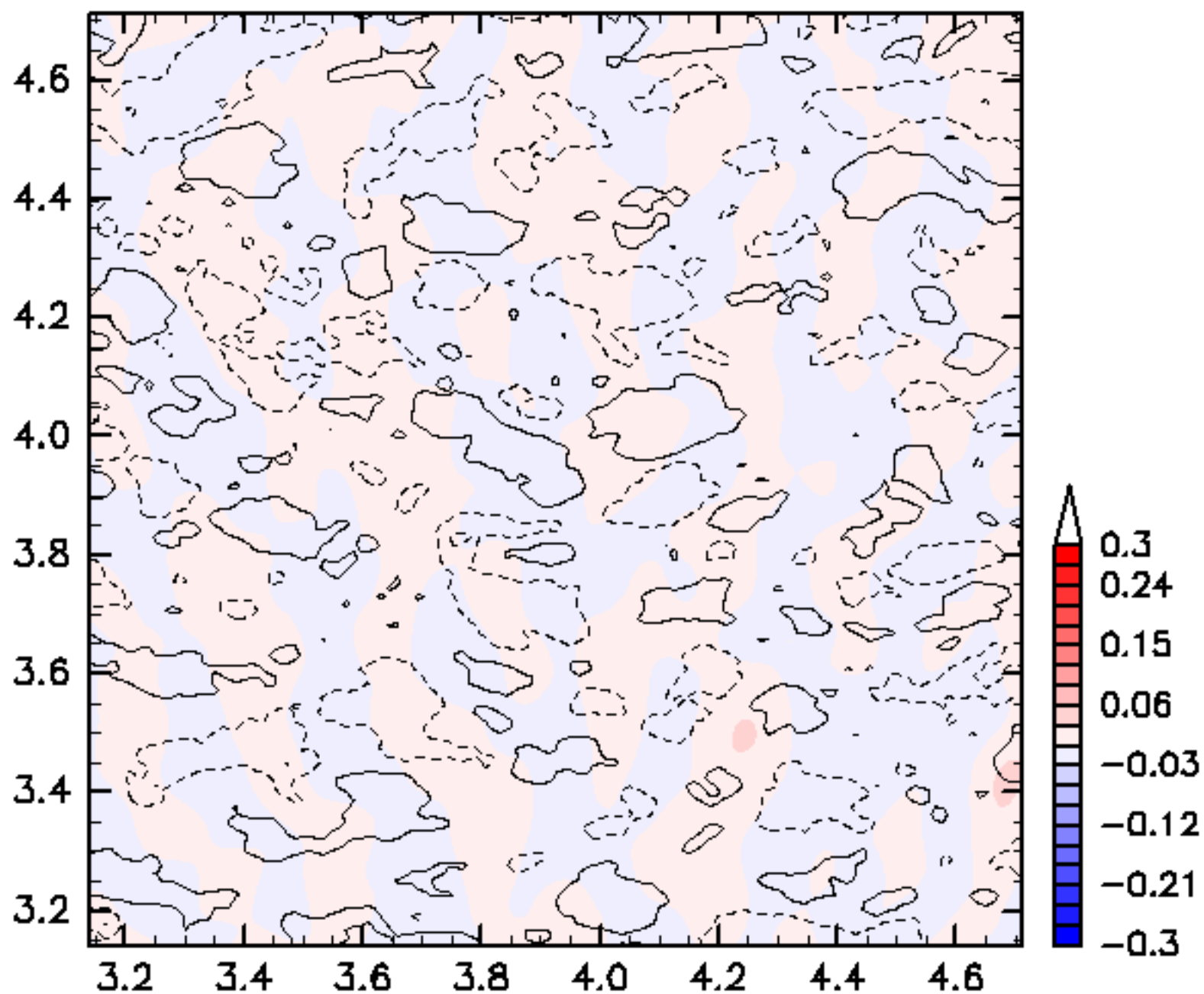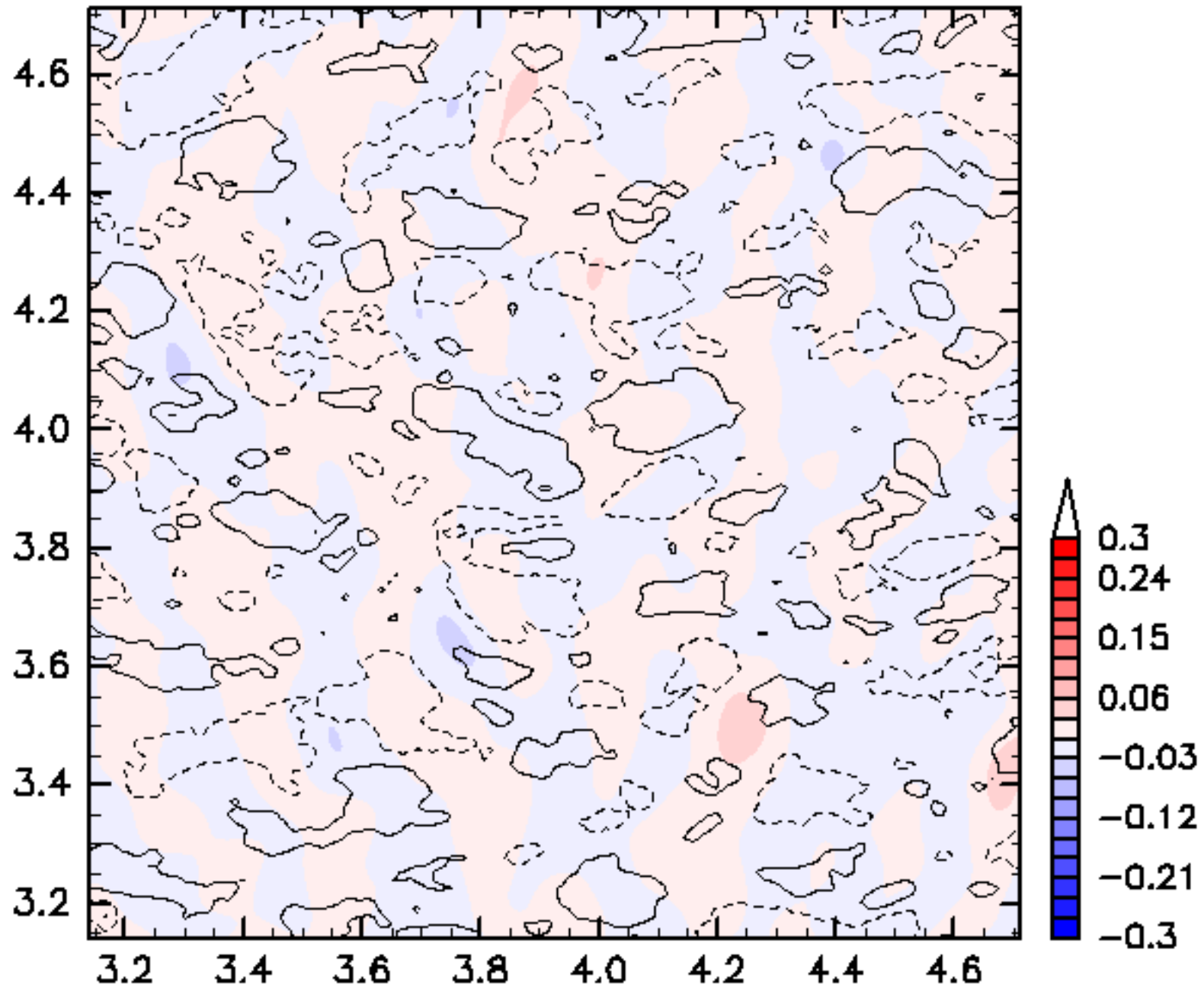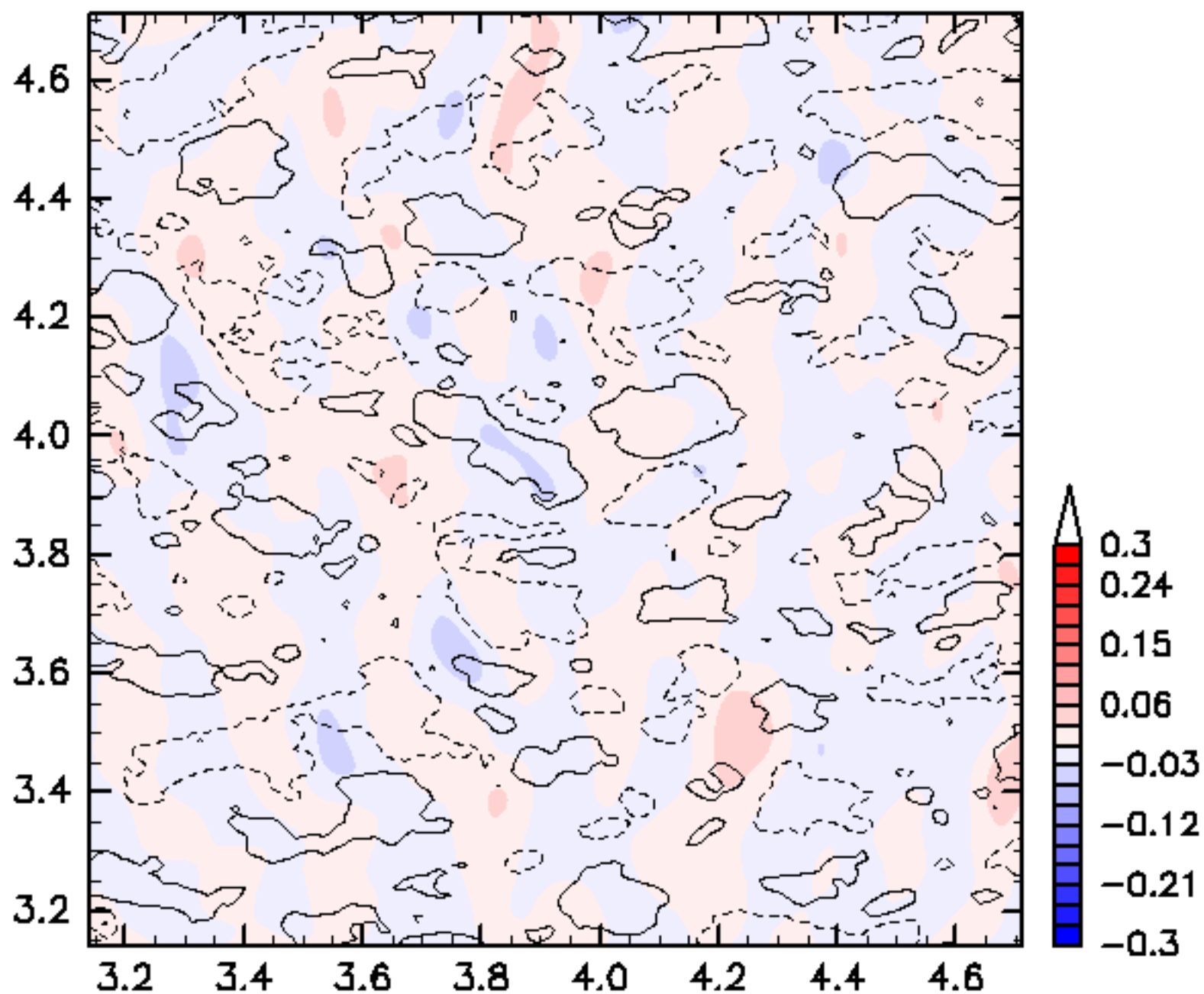
t=1.010

$\beta=100$, $WN_1=171$, $WN_2=342$, $N_0=100$, HVOrder=1, Eng=1.0, $t_D=1.0$

t=1.015

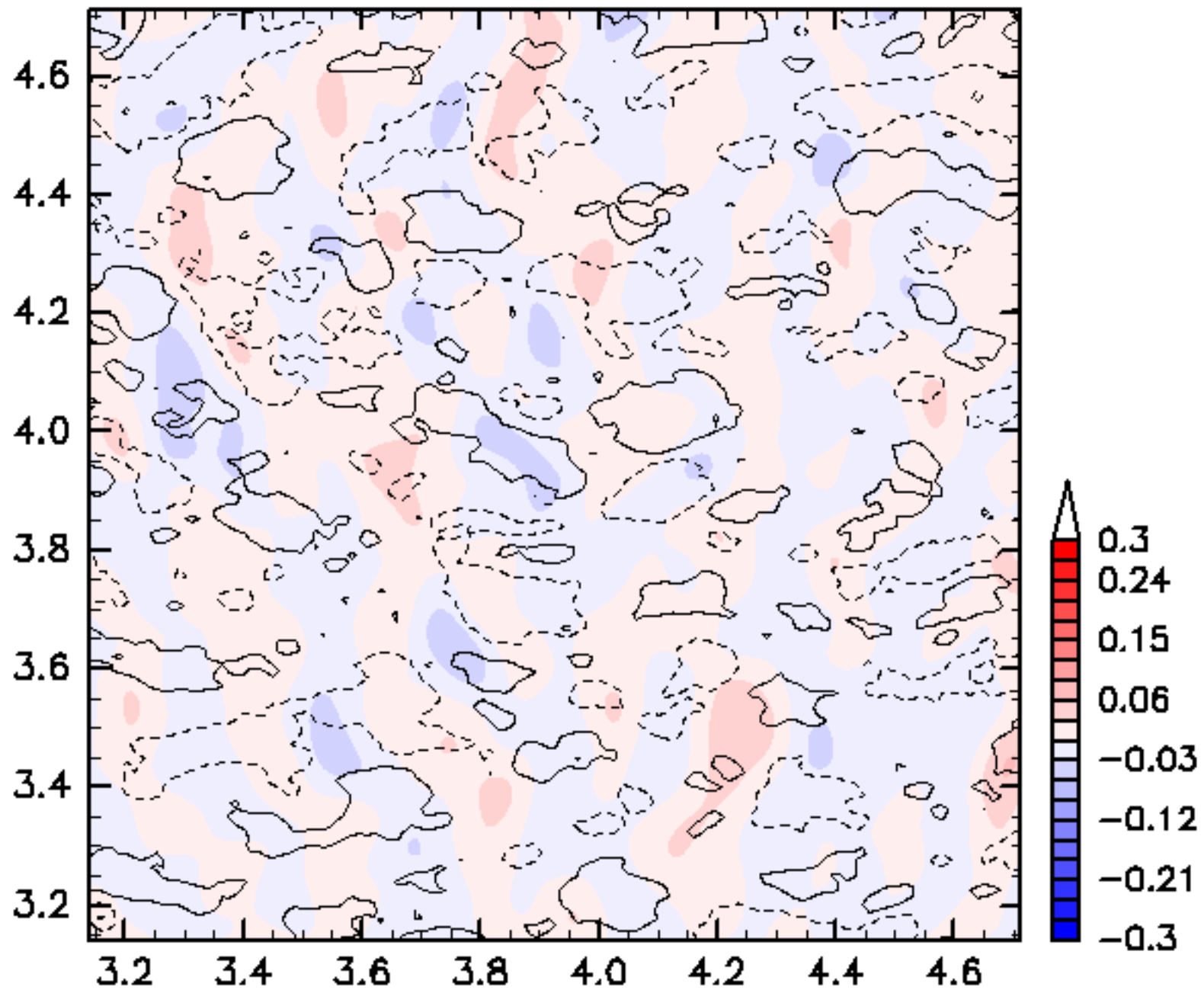$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.020

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.025

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_0$=1.0

t=1.030

$\beta$=100, WN₁=171, WN₂=342, N₀=100, HVOrder=1, Eng=1.0, t₀=1.0

t=1.035

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_D$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.040

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.045

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_0$=1.0

t=1.050

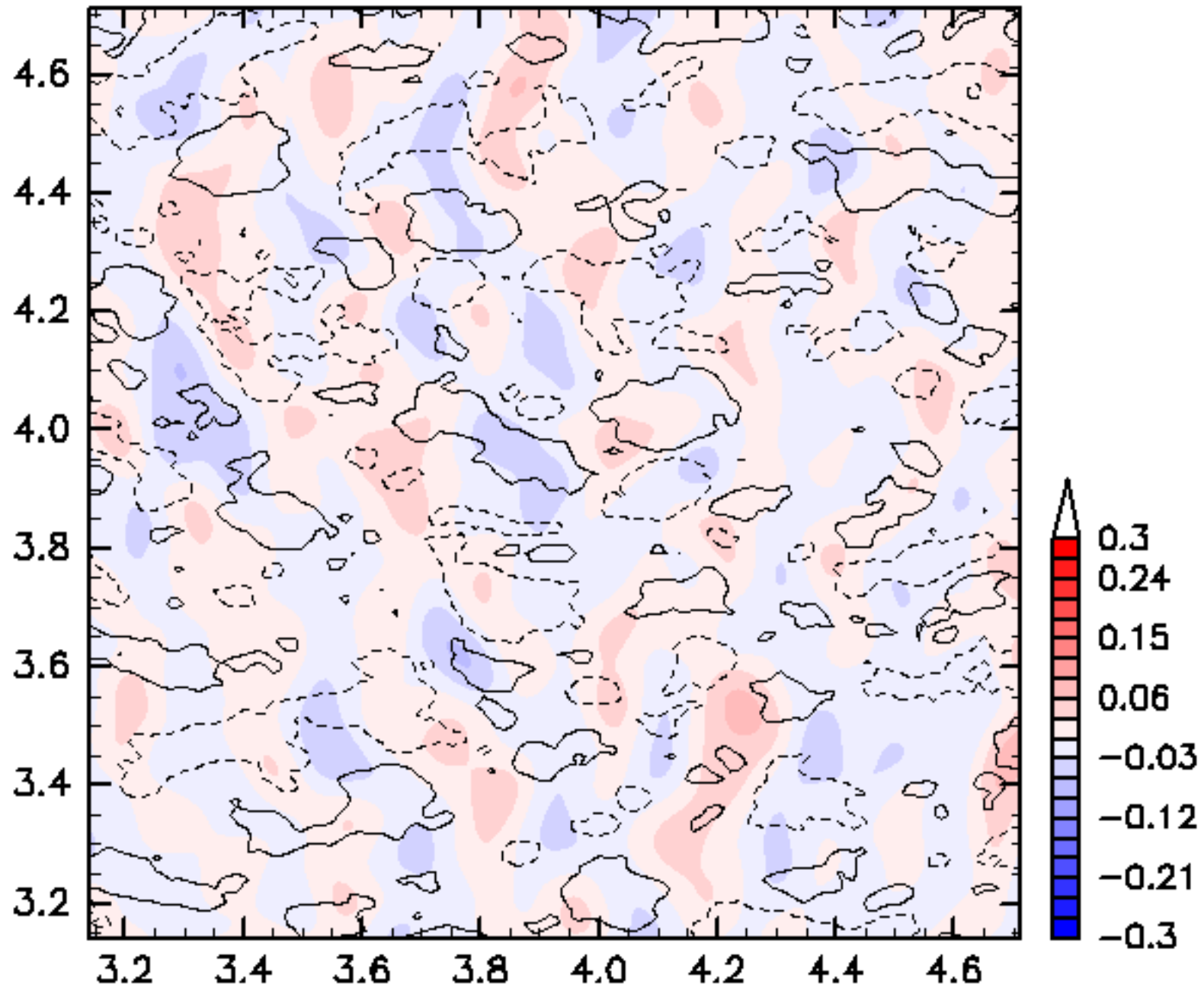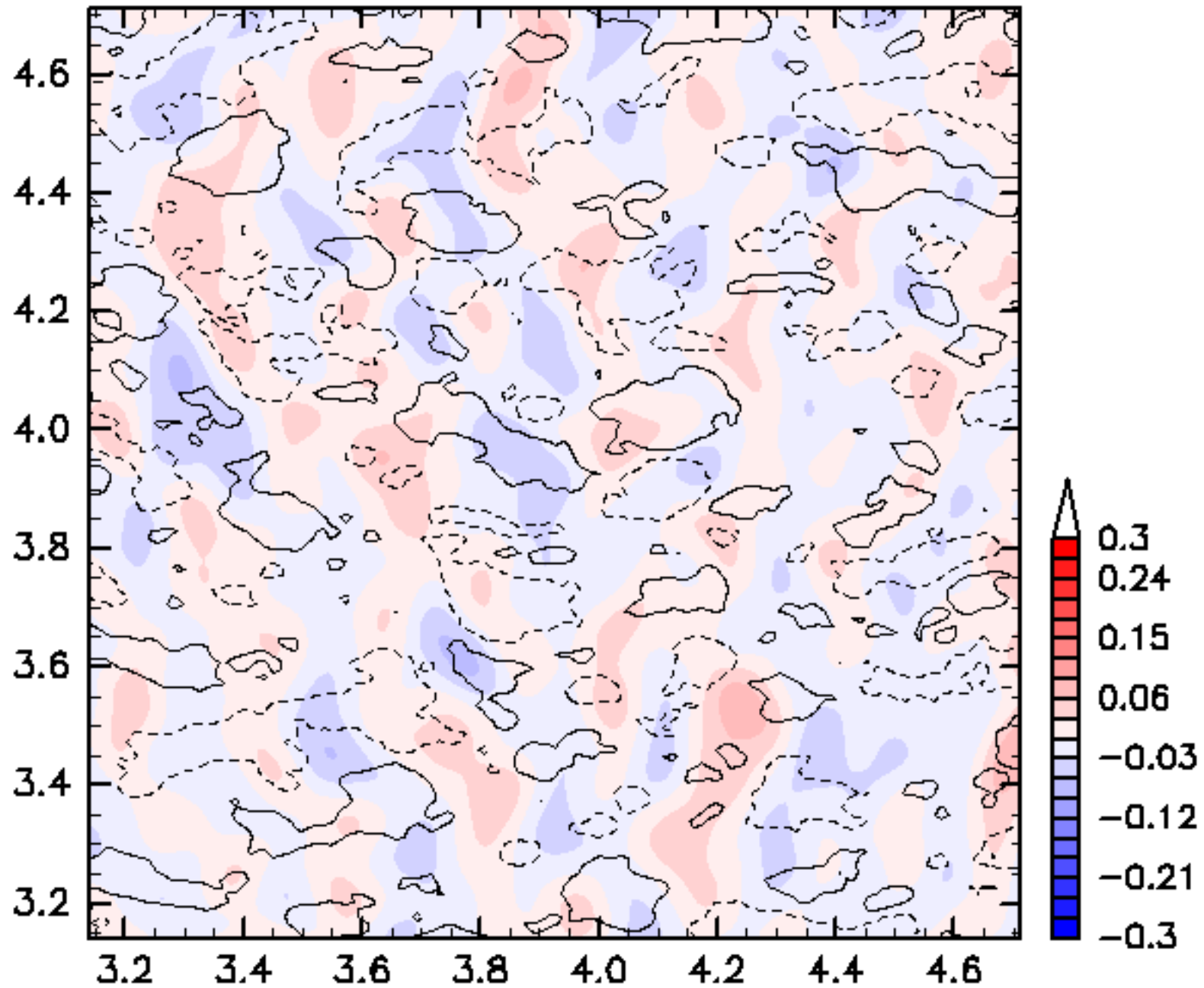$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.055
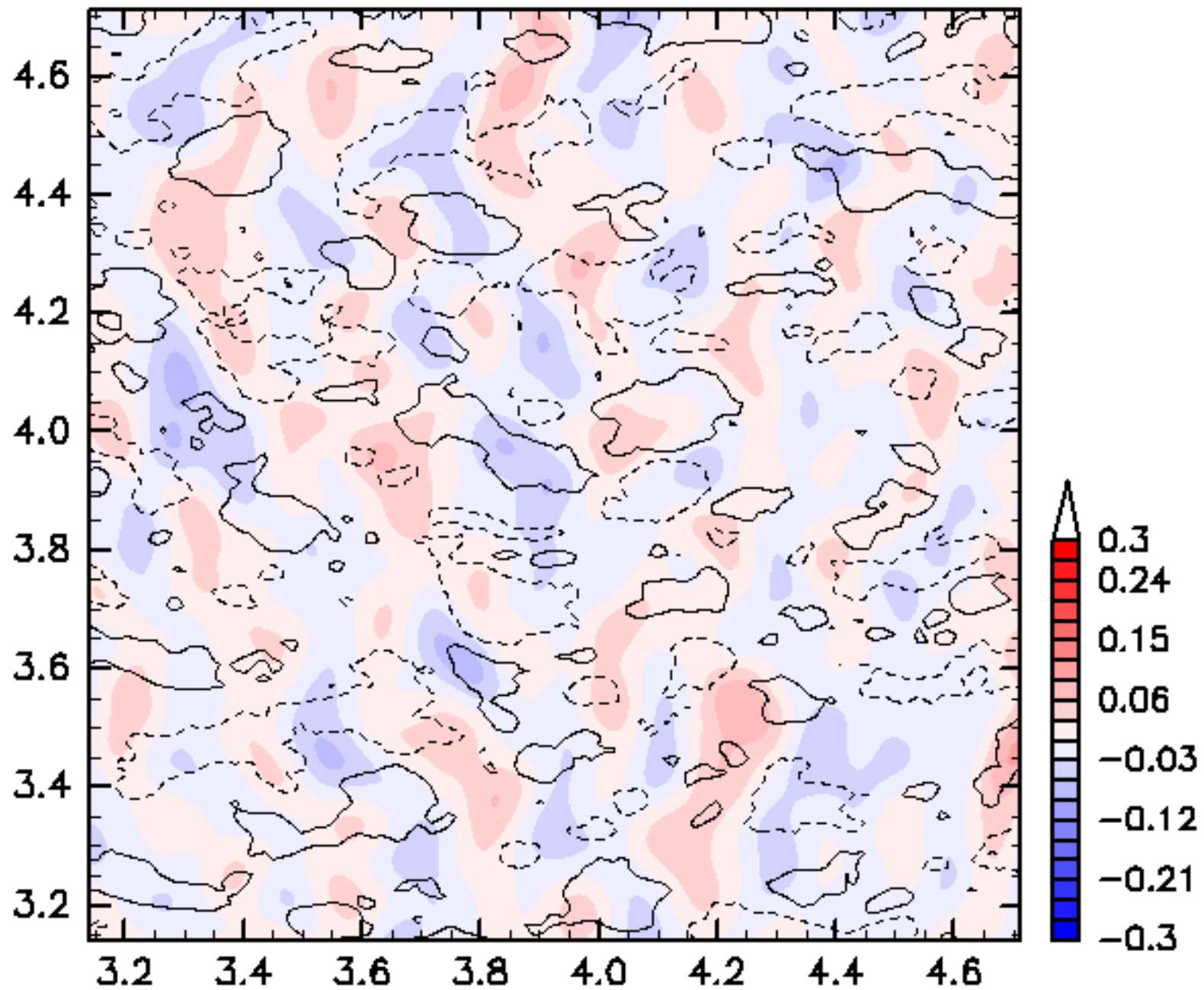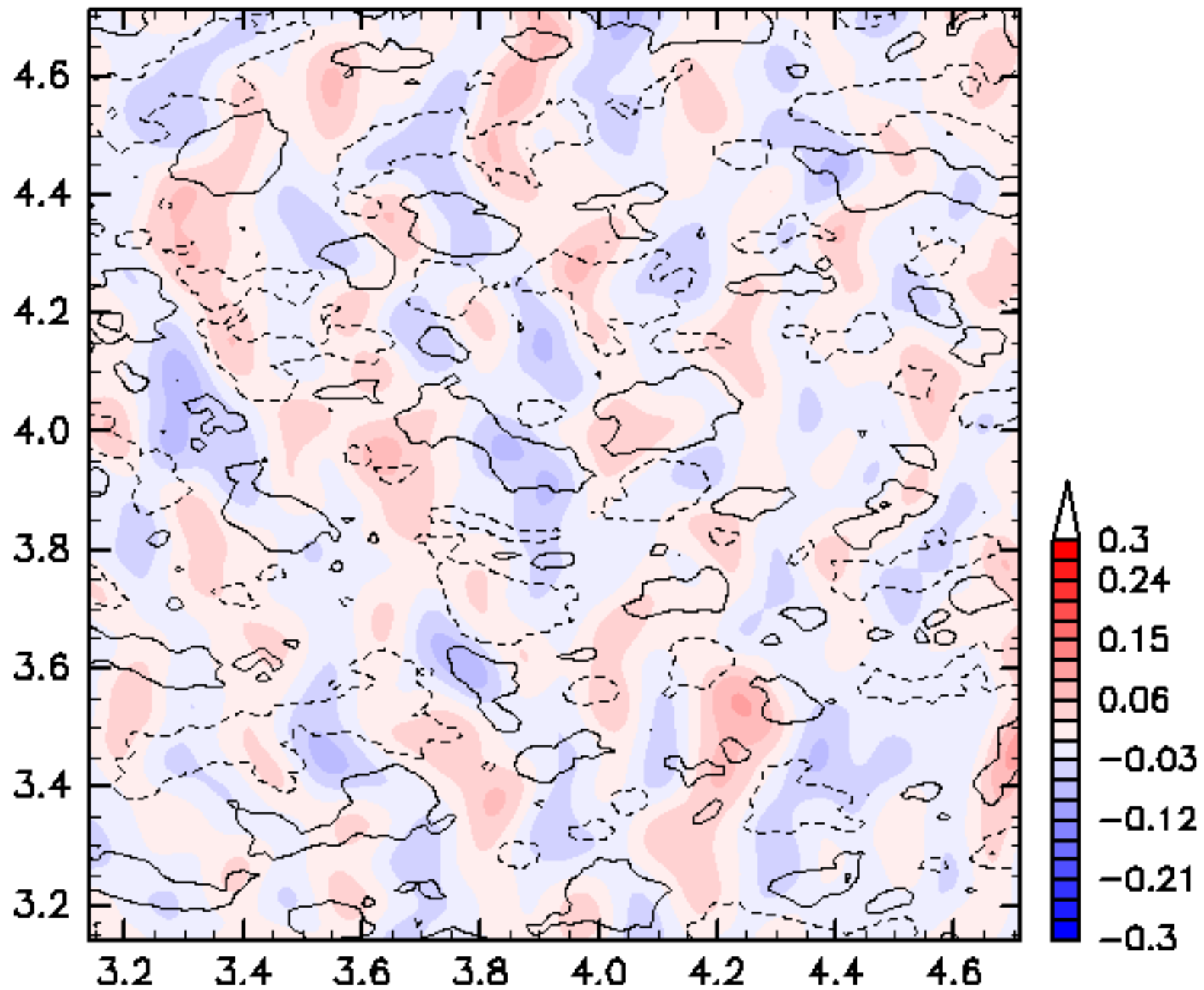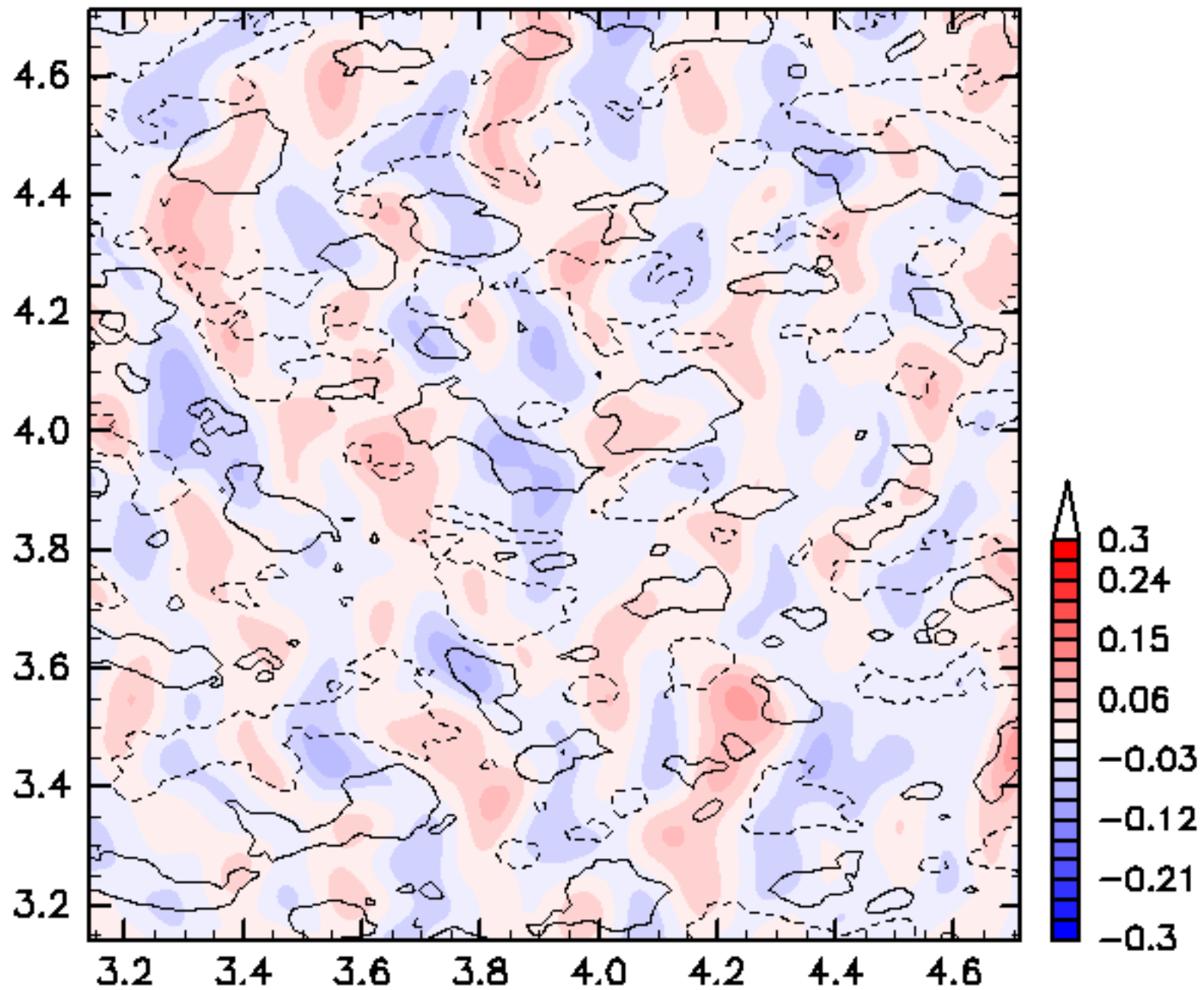
$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_0$=1.0

t=1.060

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_D$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.065

$\beta$=100, WN₁=171, WN₂=342, N₀=100, HVOrder=1, Eng=1.0, t₀=1.0

t=1.070

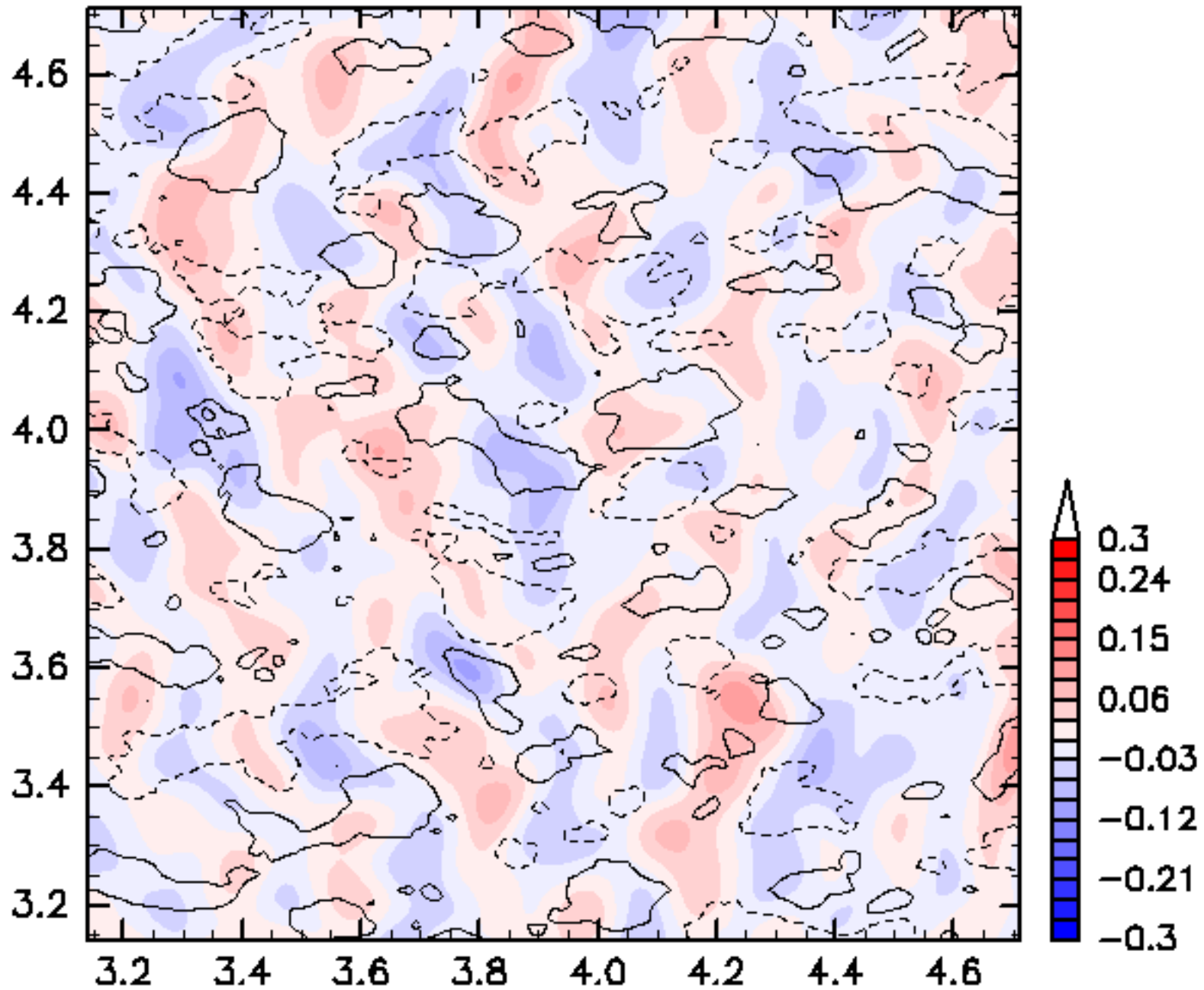β=100, WN₁=171, WN₂=342, N₀=100, HVOrder=1, Eng=1.0, t_D=1.0

t=1.075

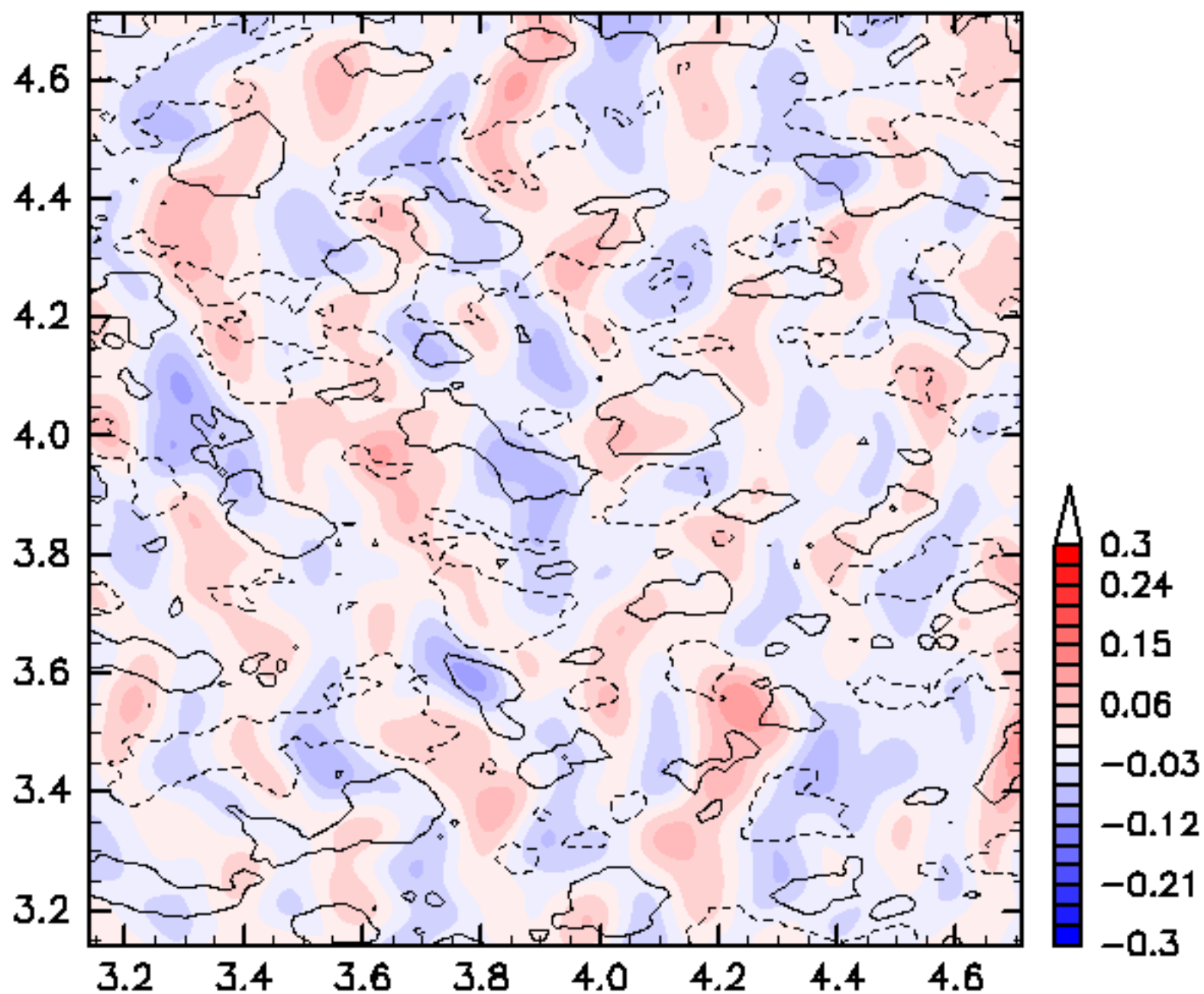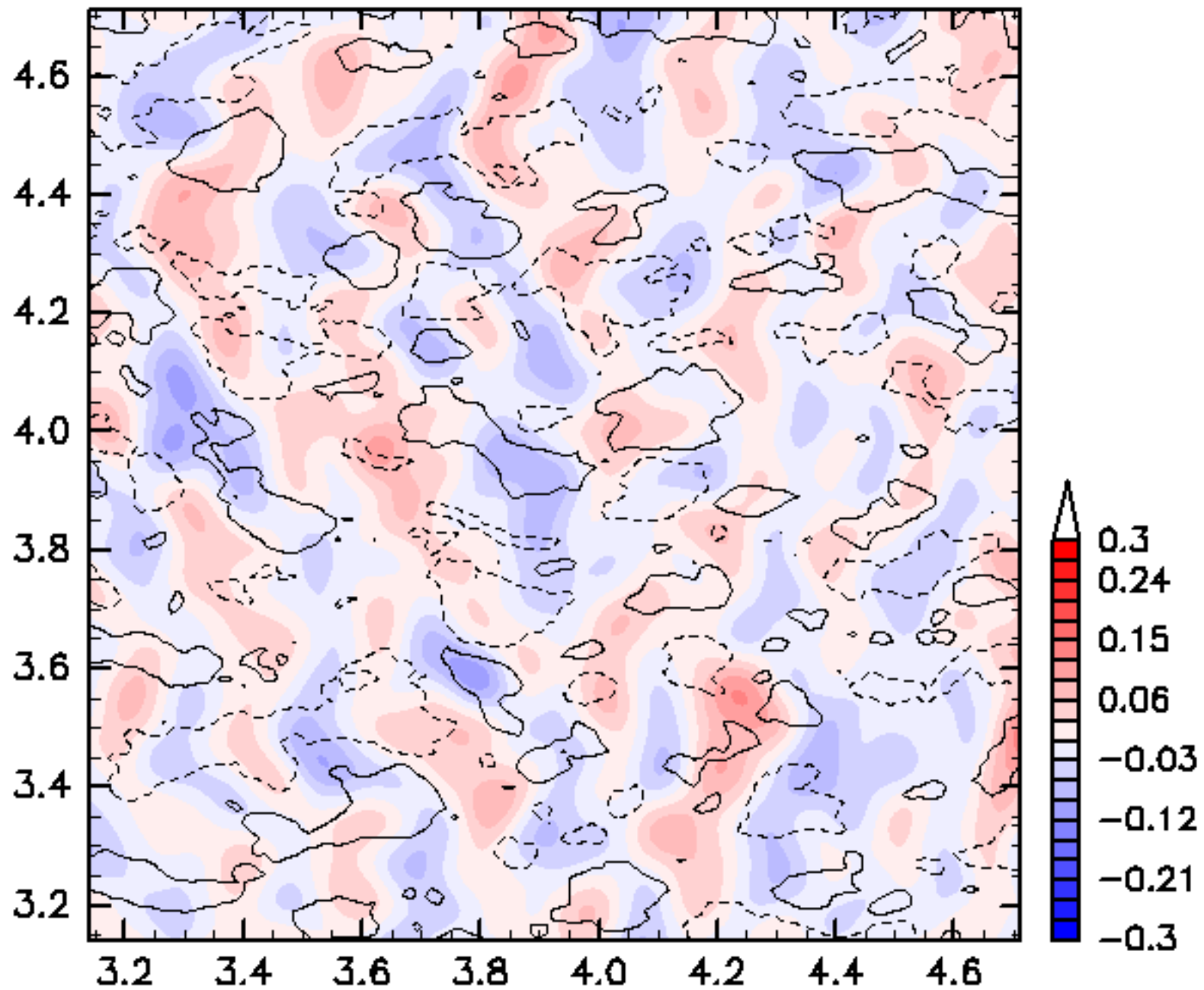$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_0$=1.0

t=1.080

$\beta=100$, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.085
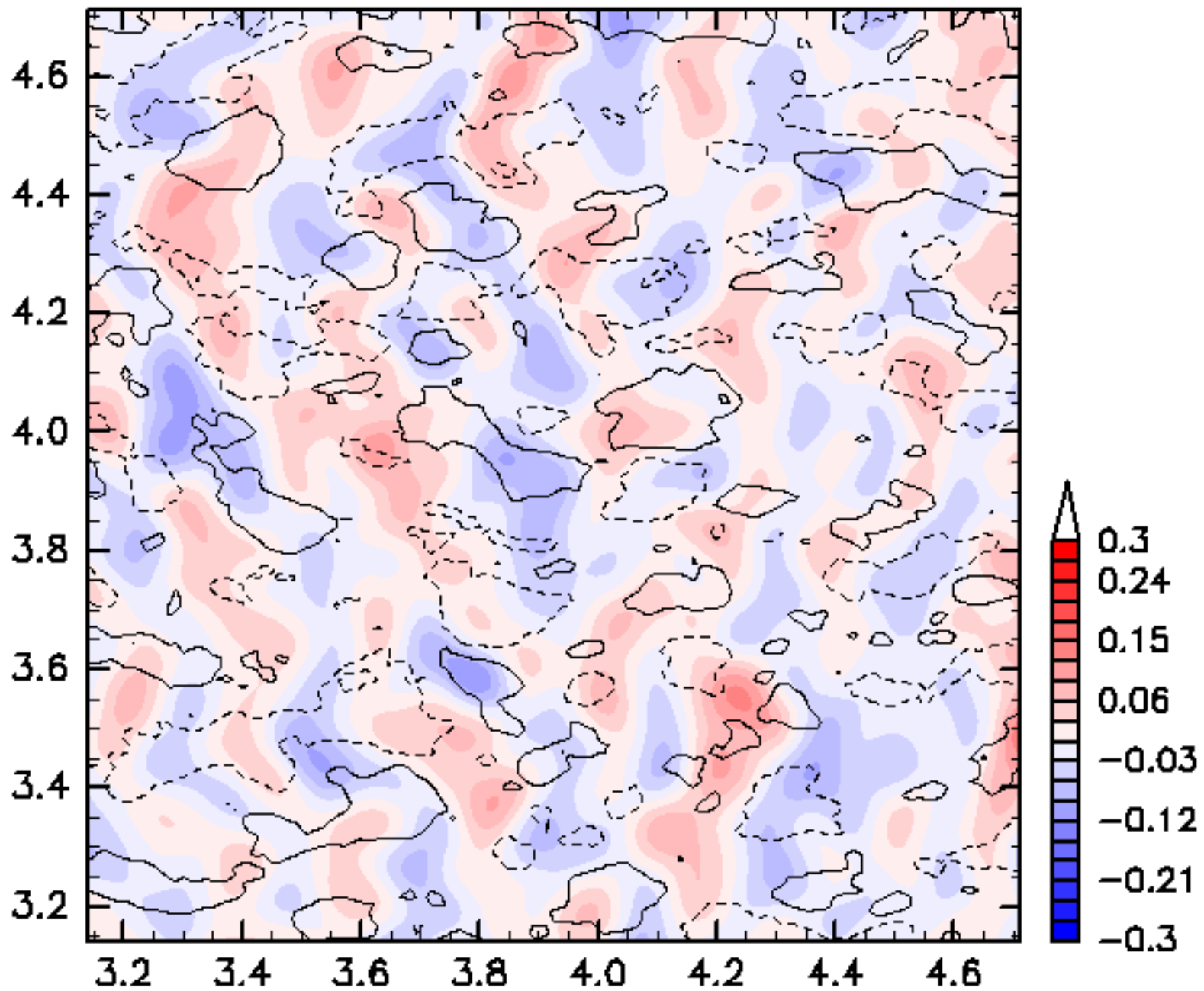
$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.090

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.095

β=100, WN₁=171, WN₂=342, N₀=100, HVOrder=1, Eng=1.0, t_D=1.0

t=1.100

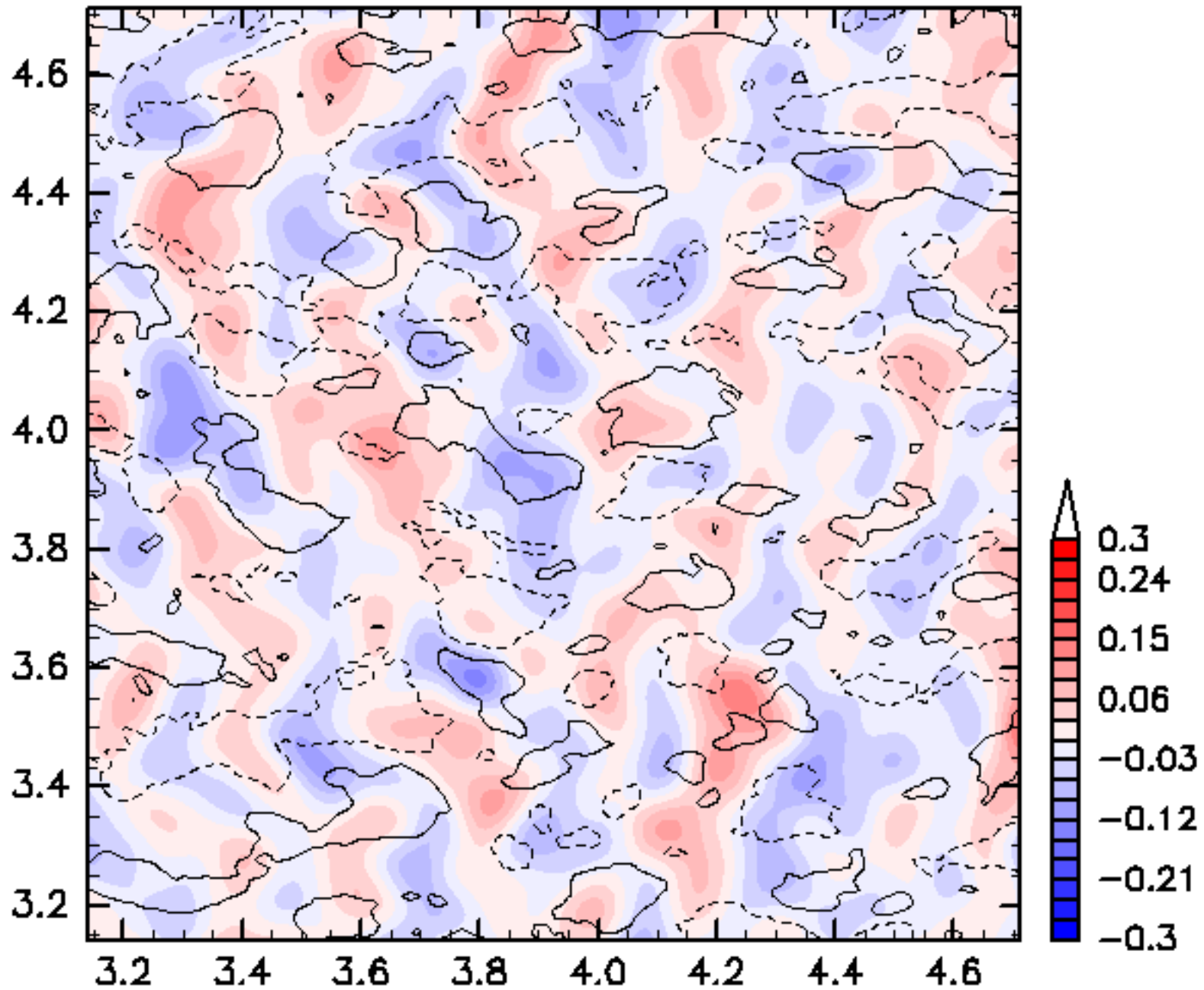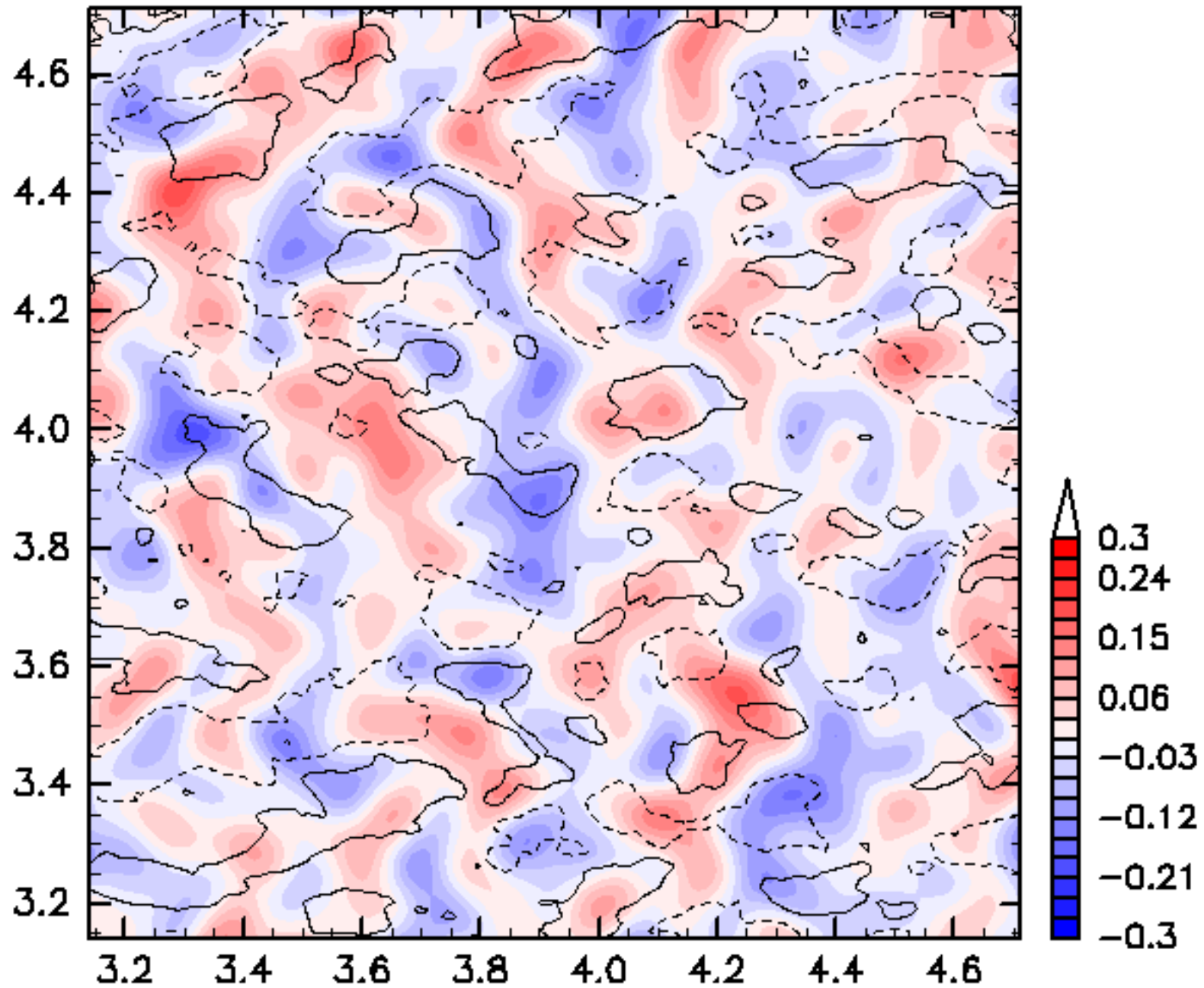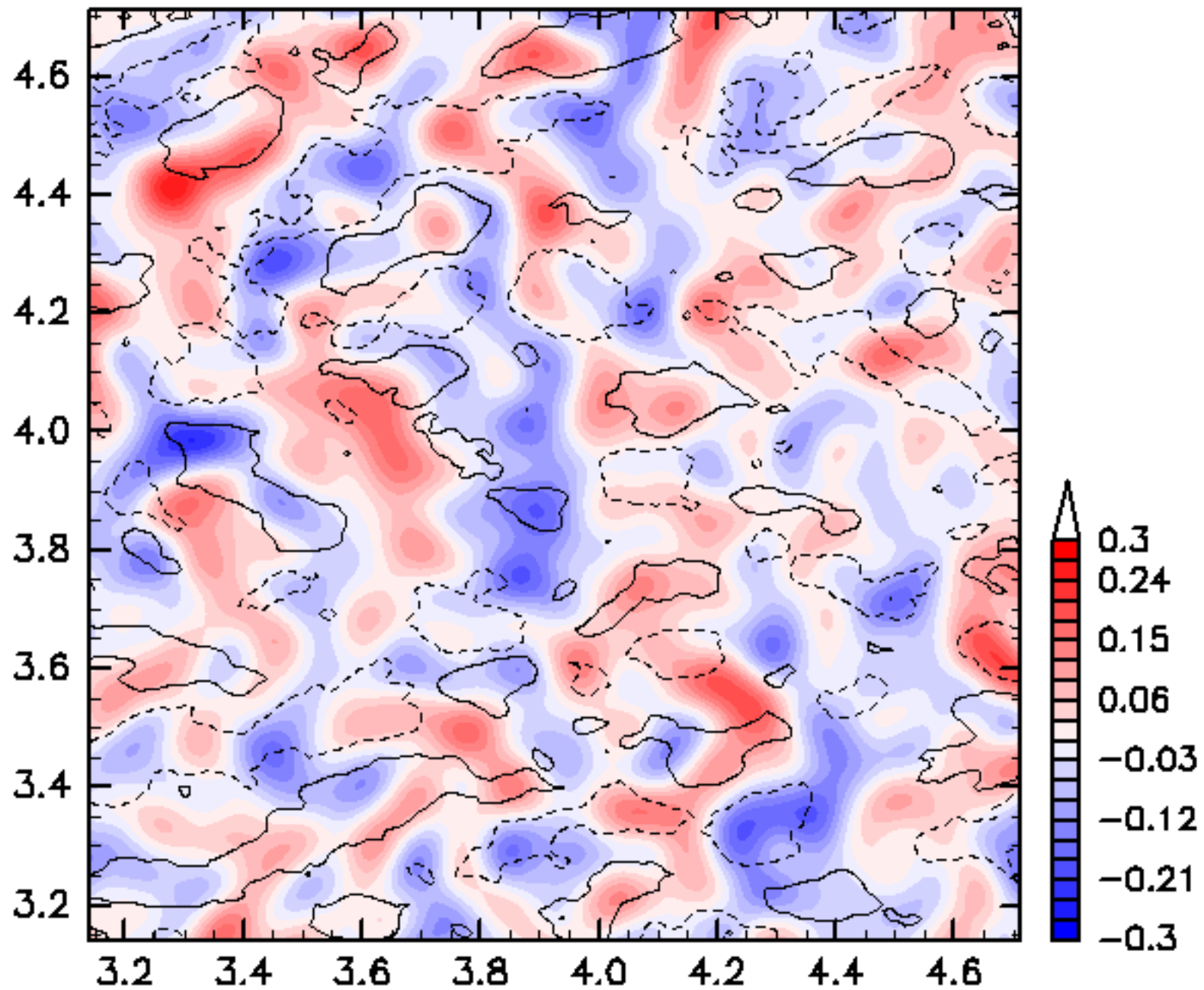$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.150

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.200

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.250

β=100, WN₁=171, WN₂=342, N₀=100, HVOrder=1, Eng=1.0, t_D=1.0

t=1.300

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.350

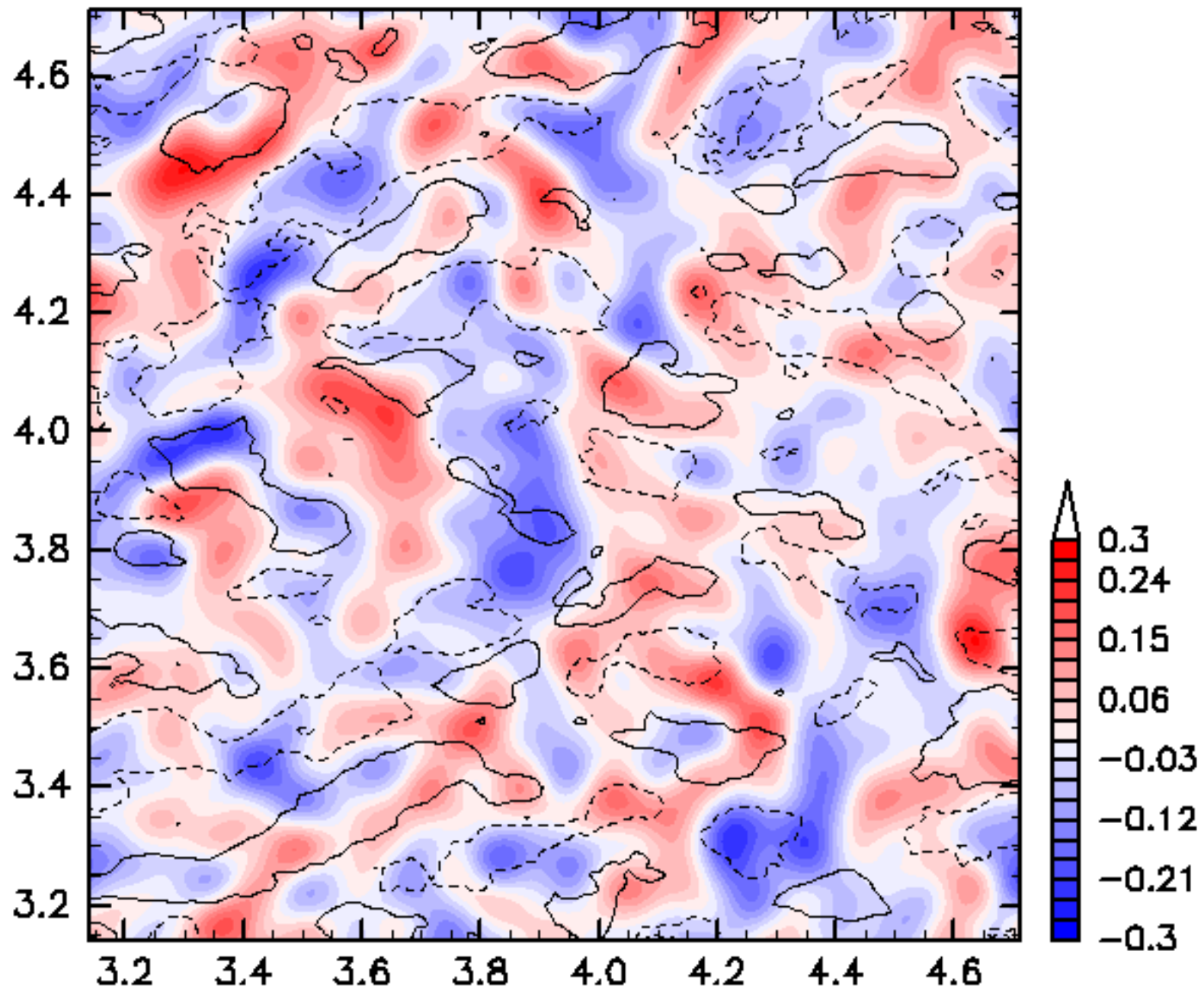$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.400
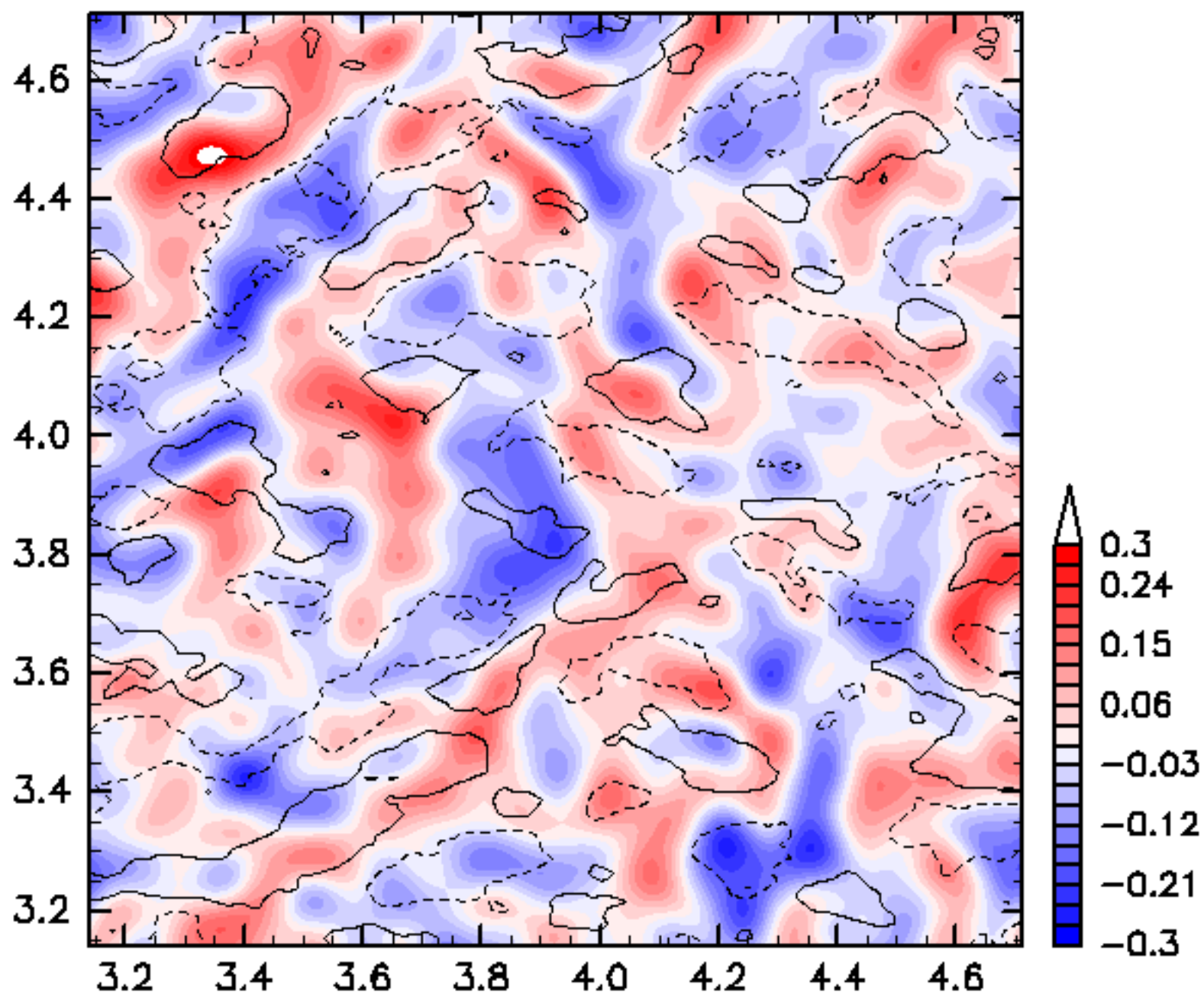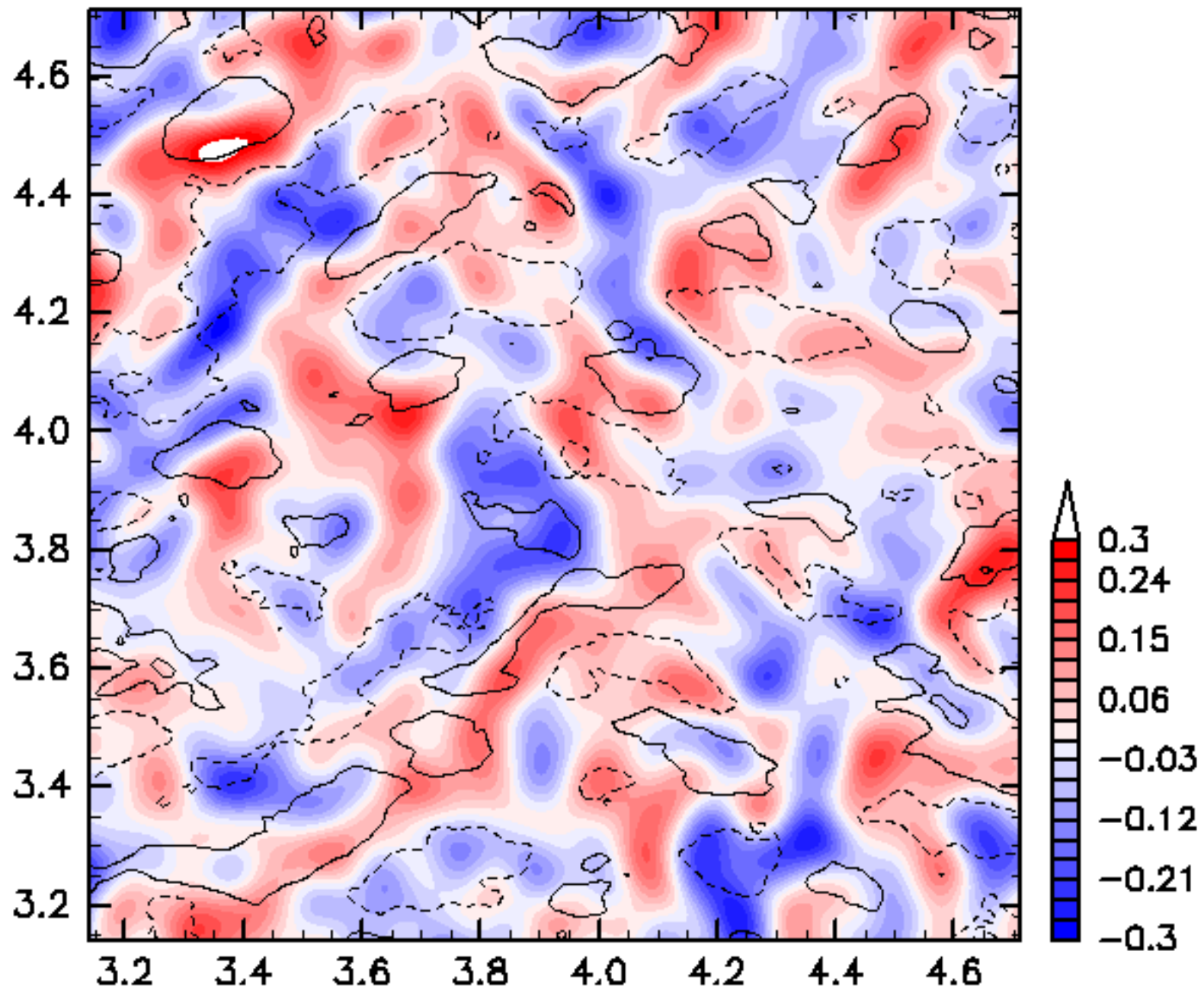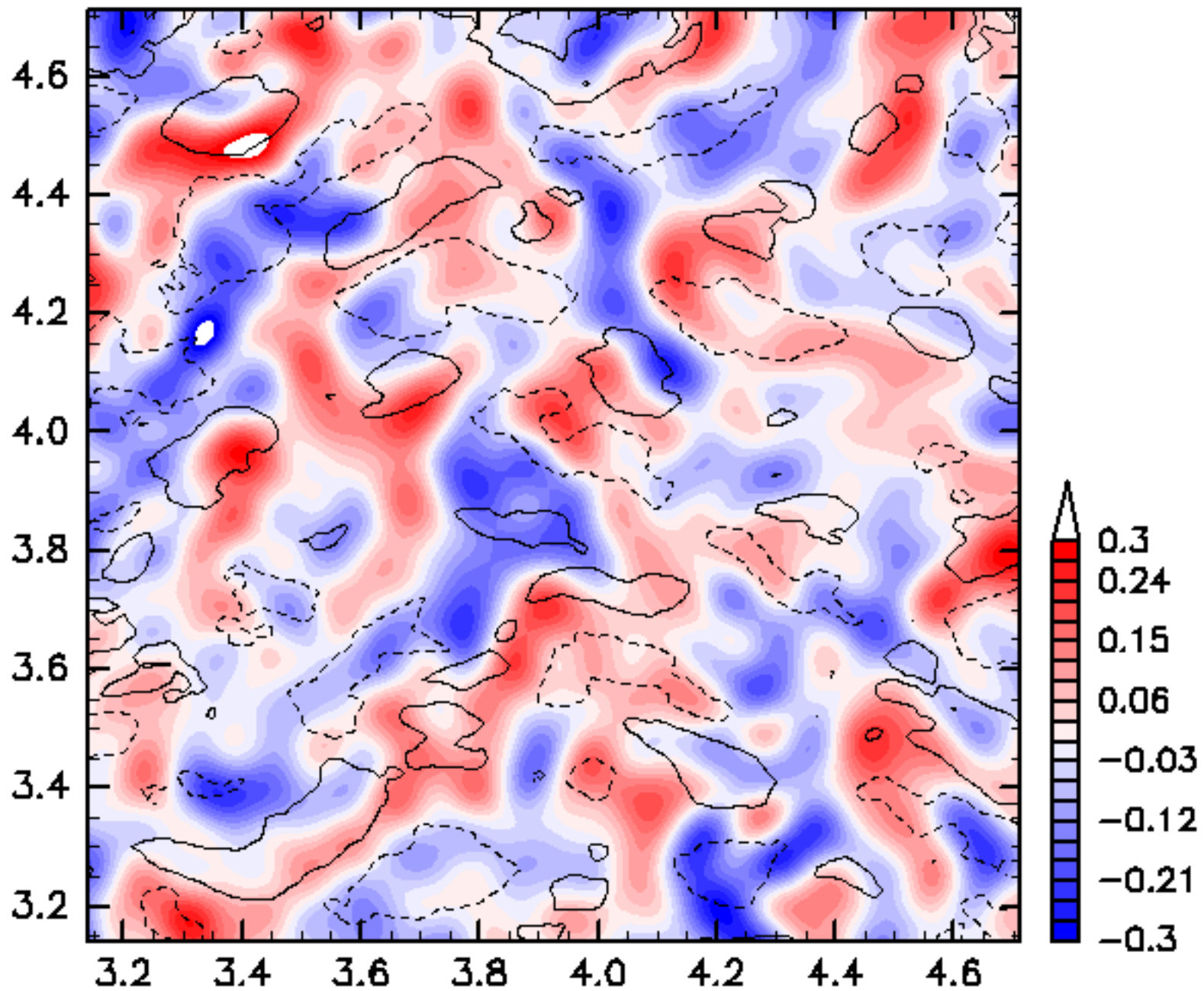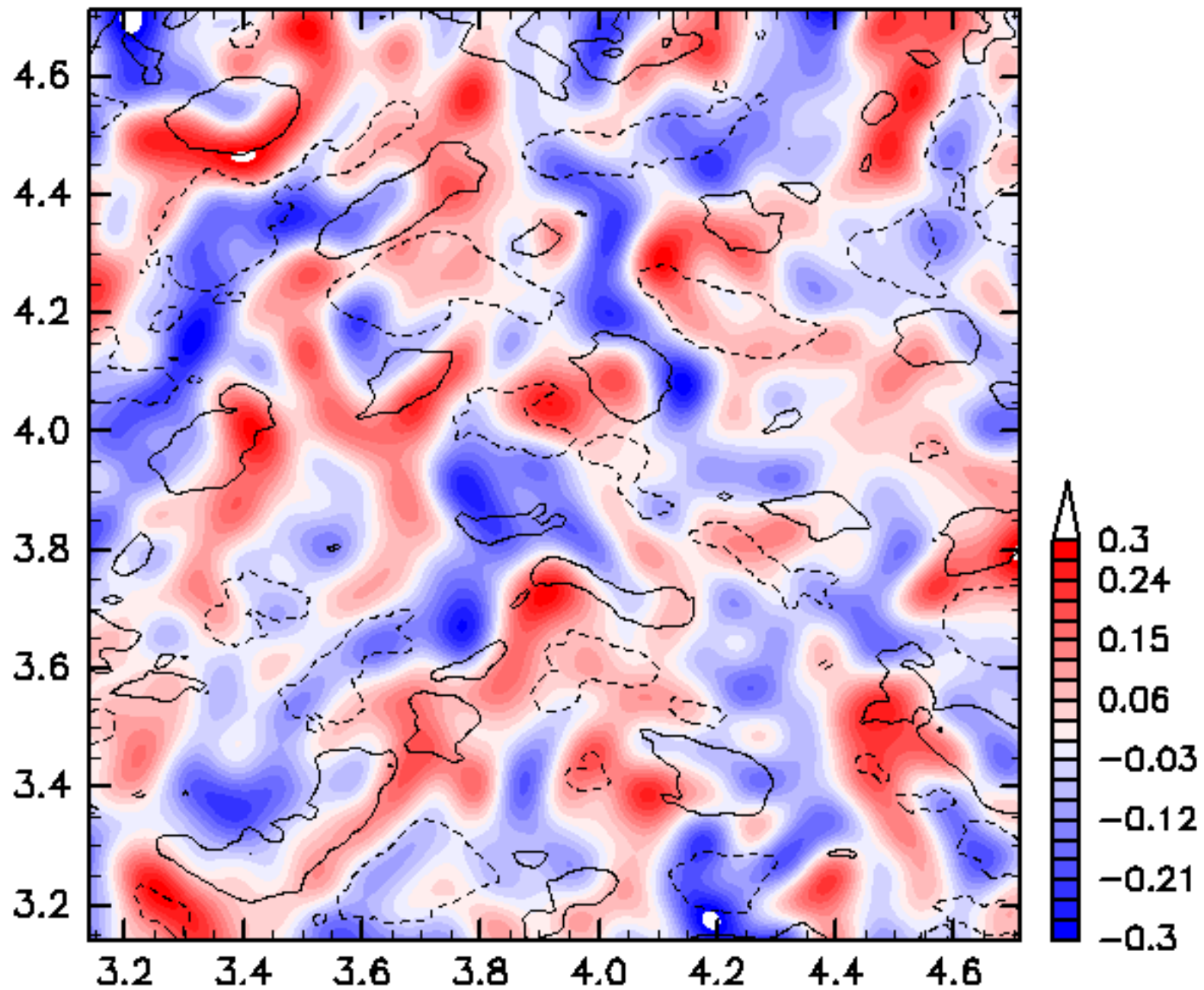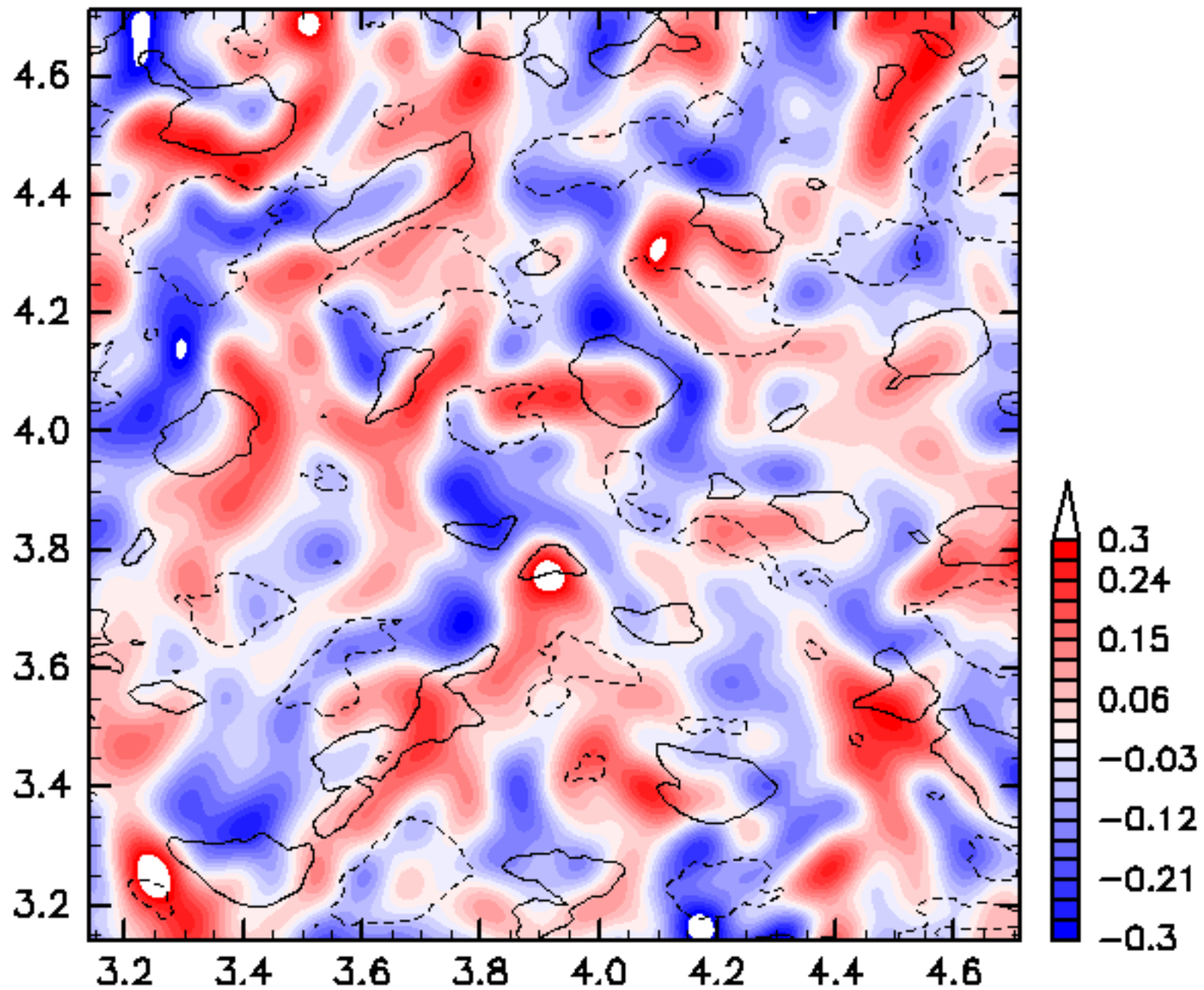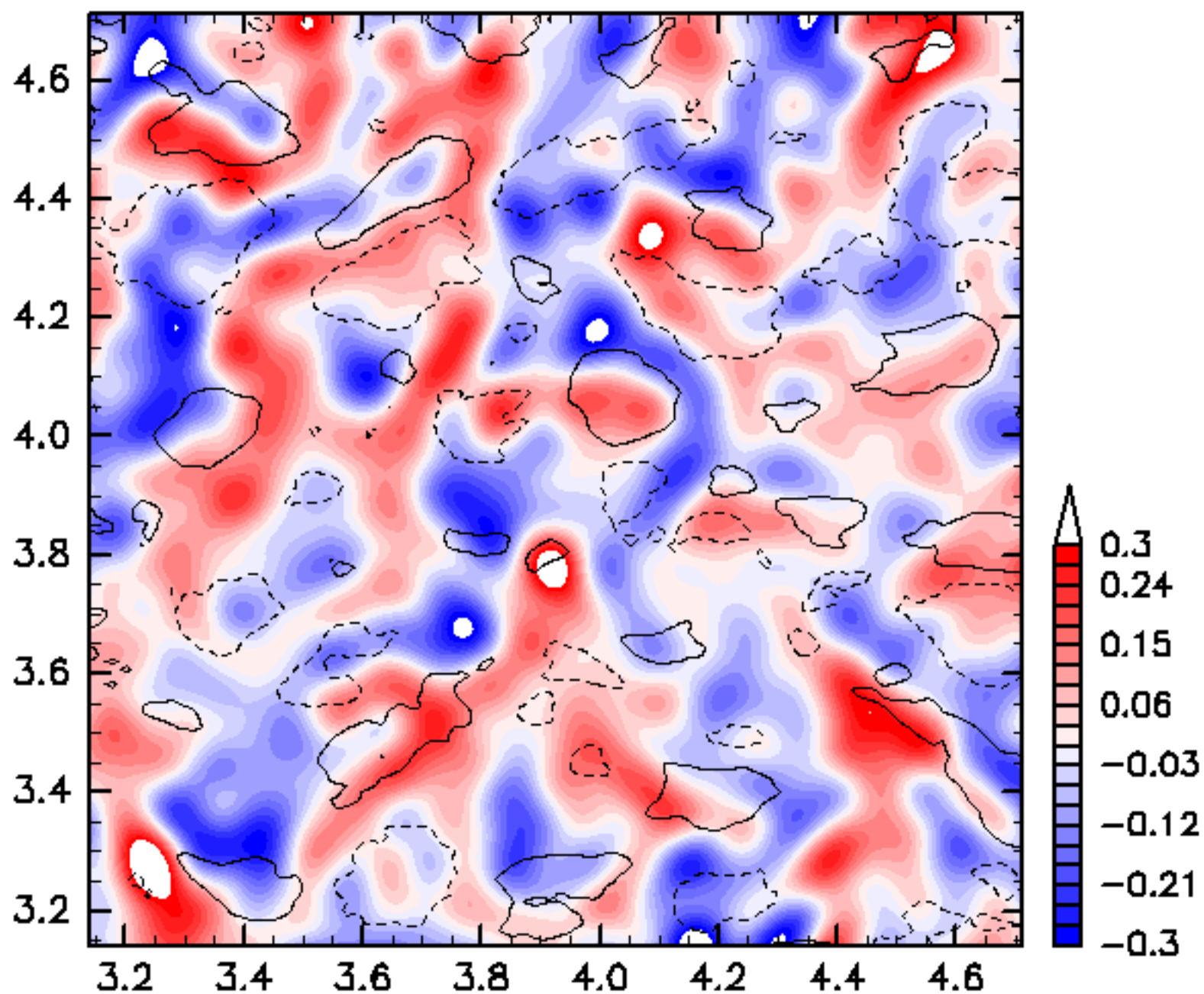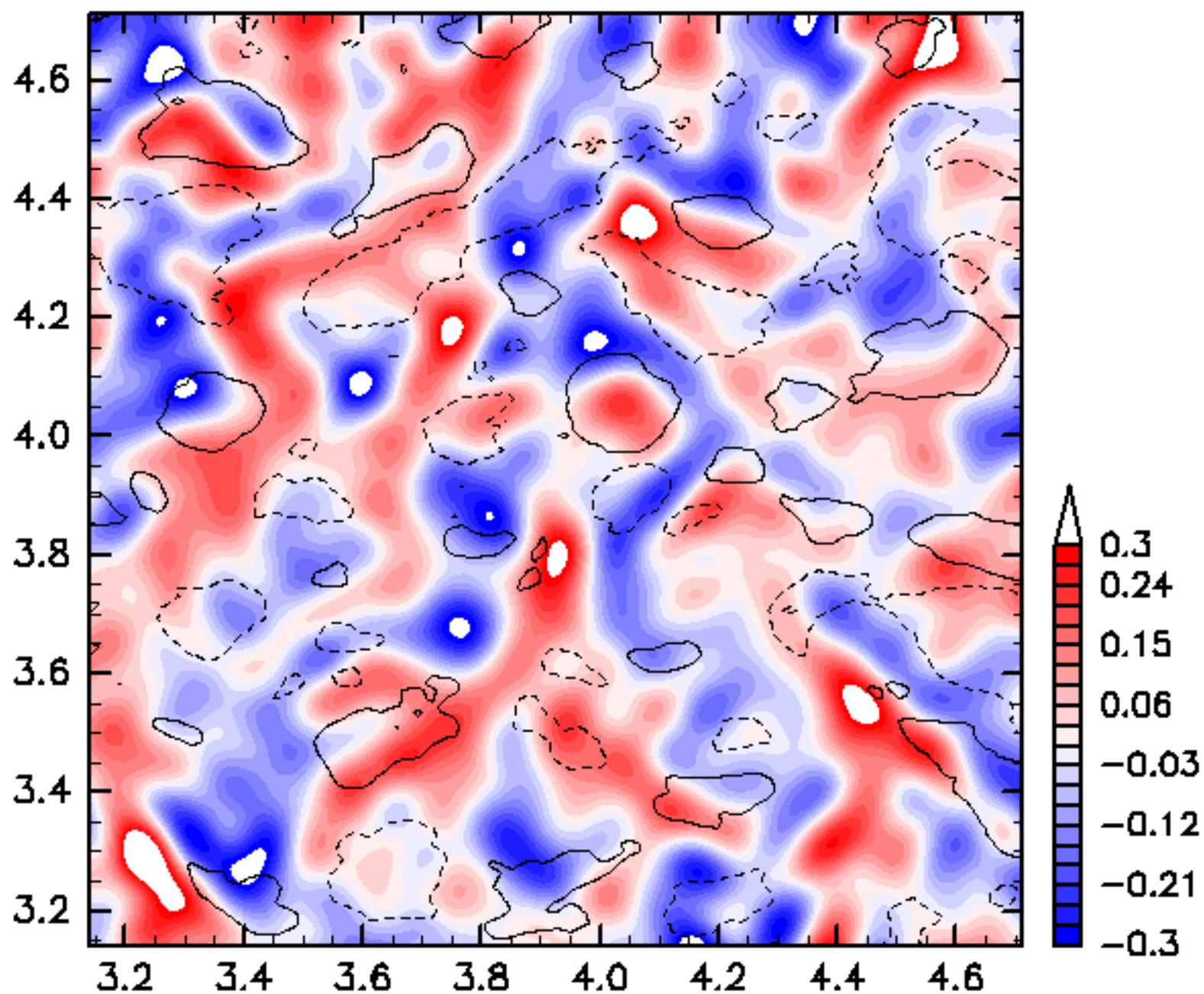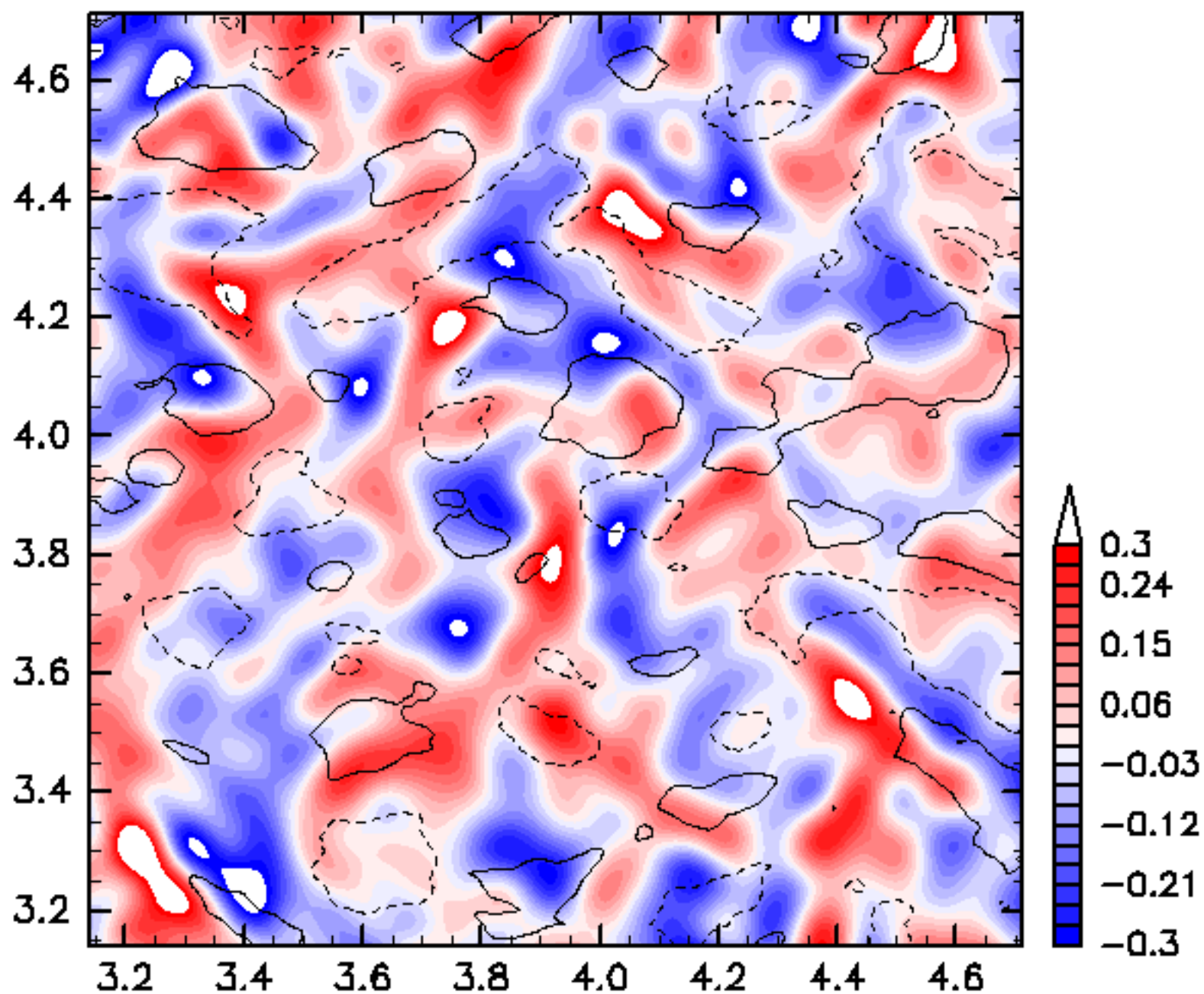
$\beta=100$, $WN_1=171$, $WN_2=342$, $N_0=100$, HVOrder=1, Eng=1.0, $t_D=1.0$

t=1.450

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.500

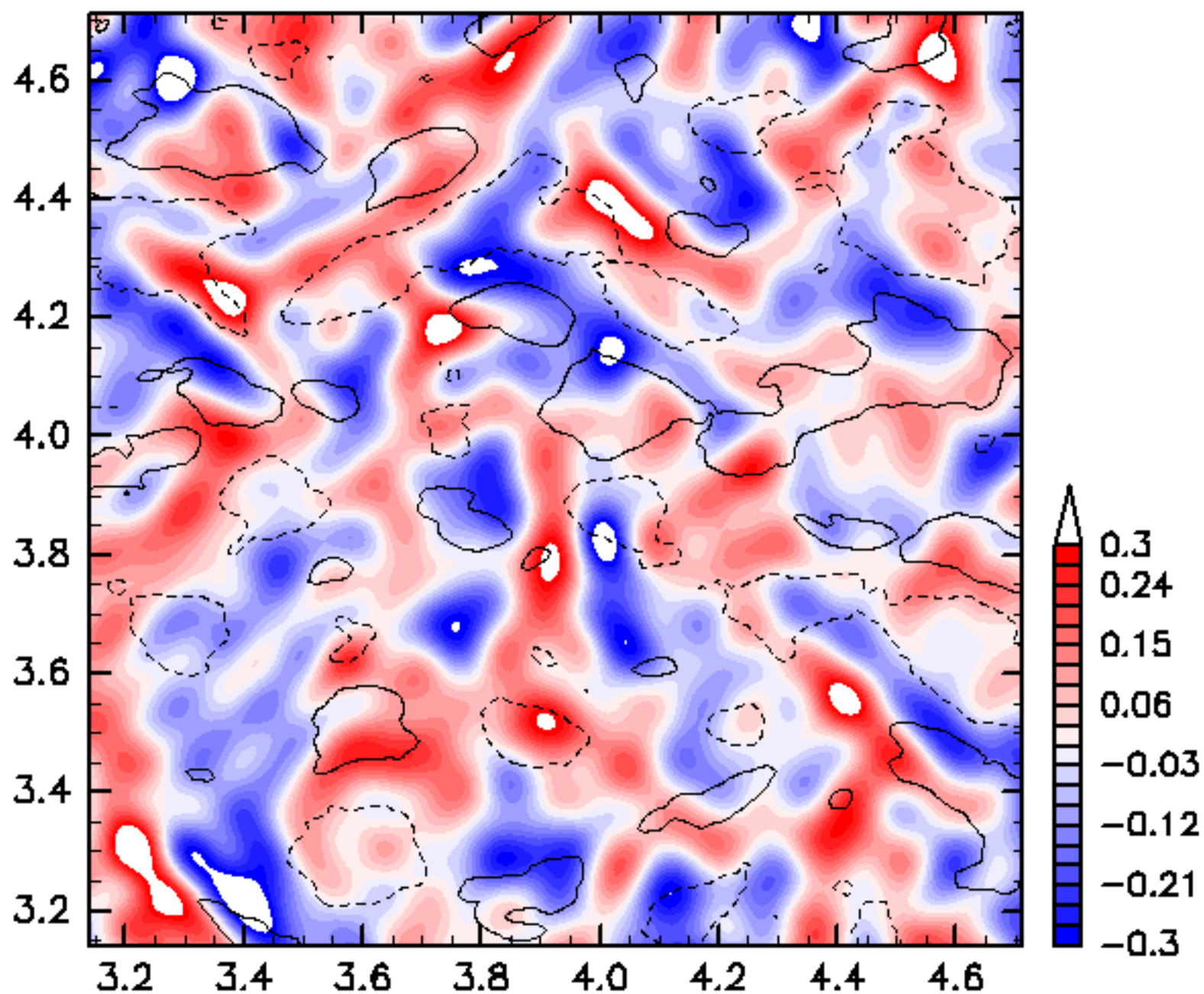$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.550

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.600

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.650

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_0$=1.0

t=1.700

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.750

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.800

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.850

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.900

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=1.950

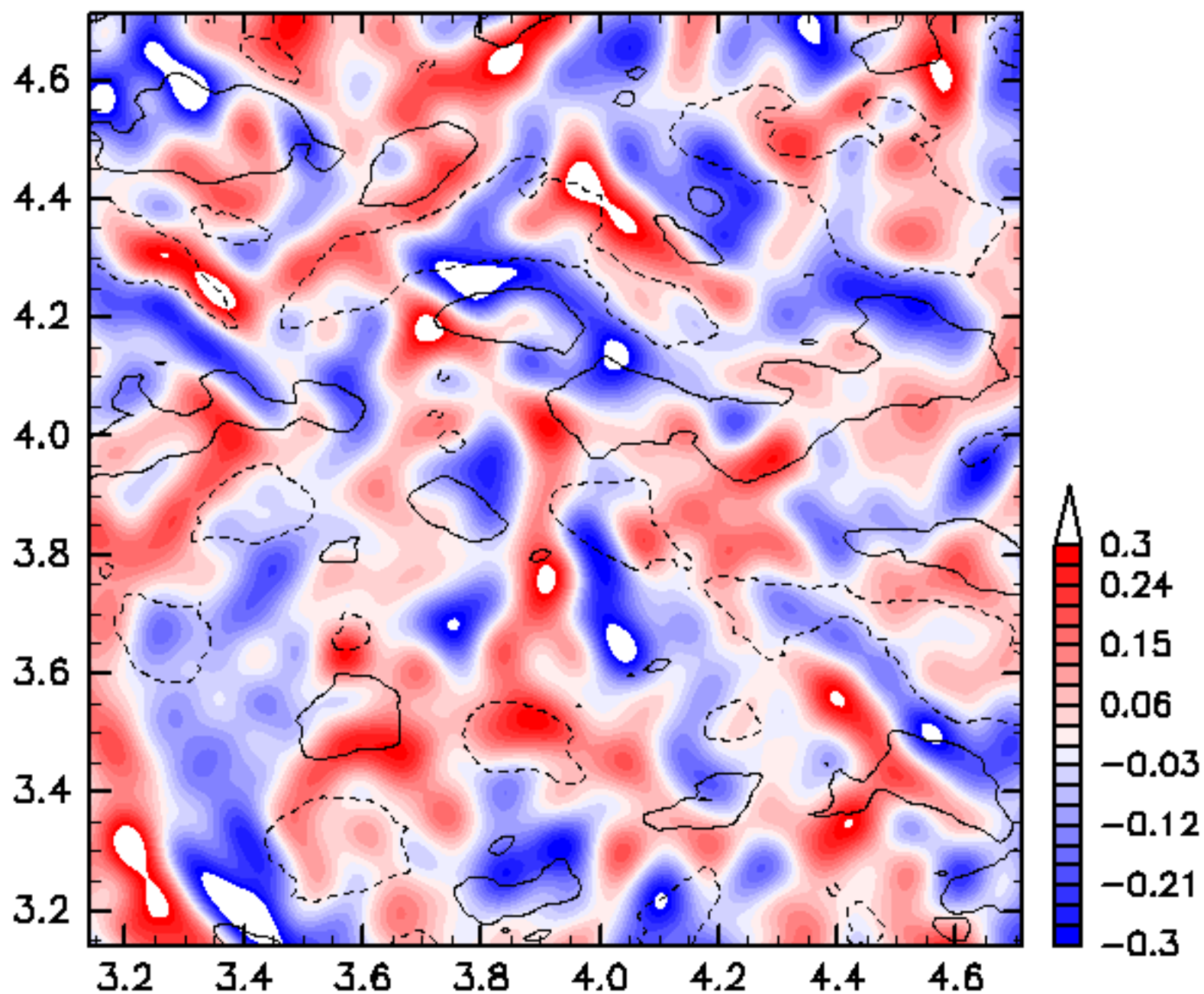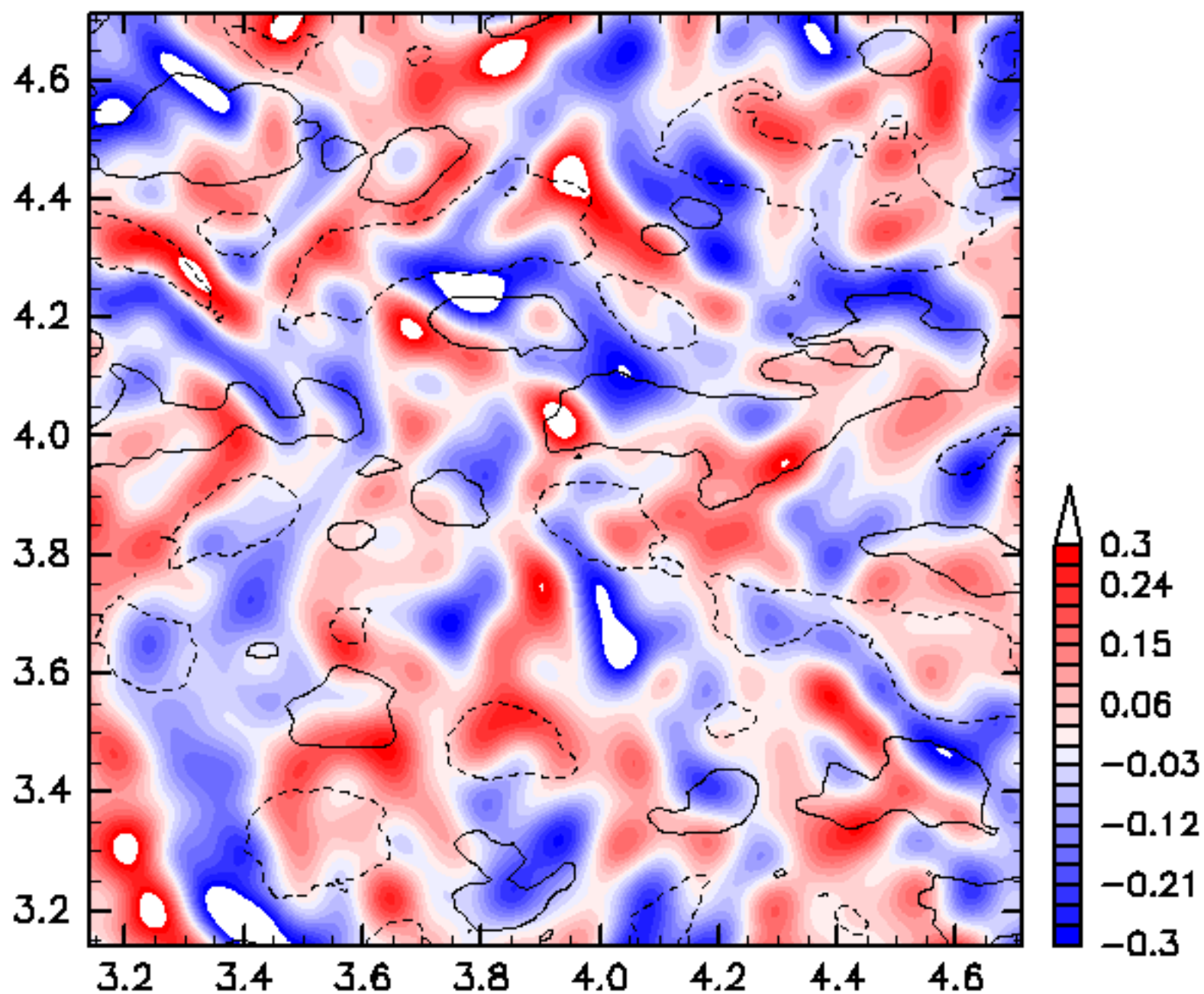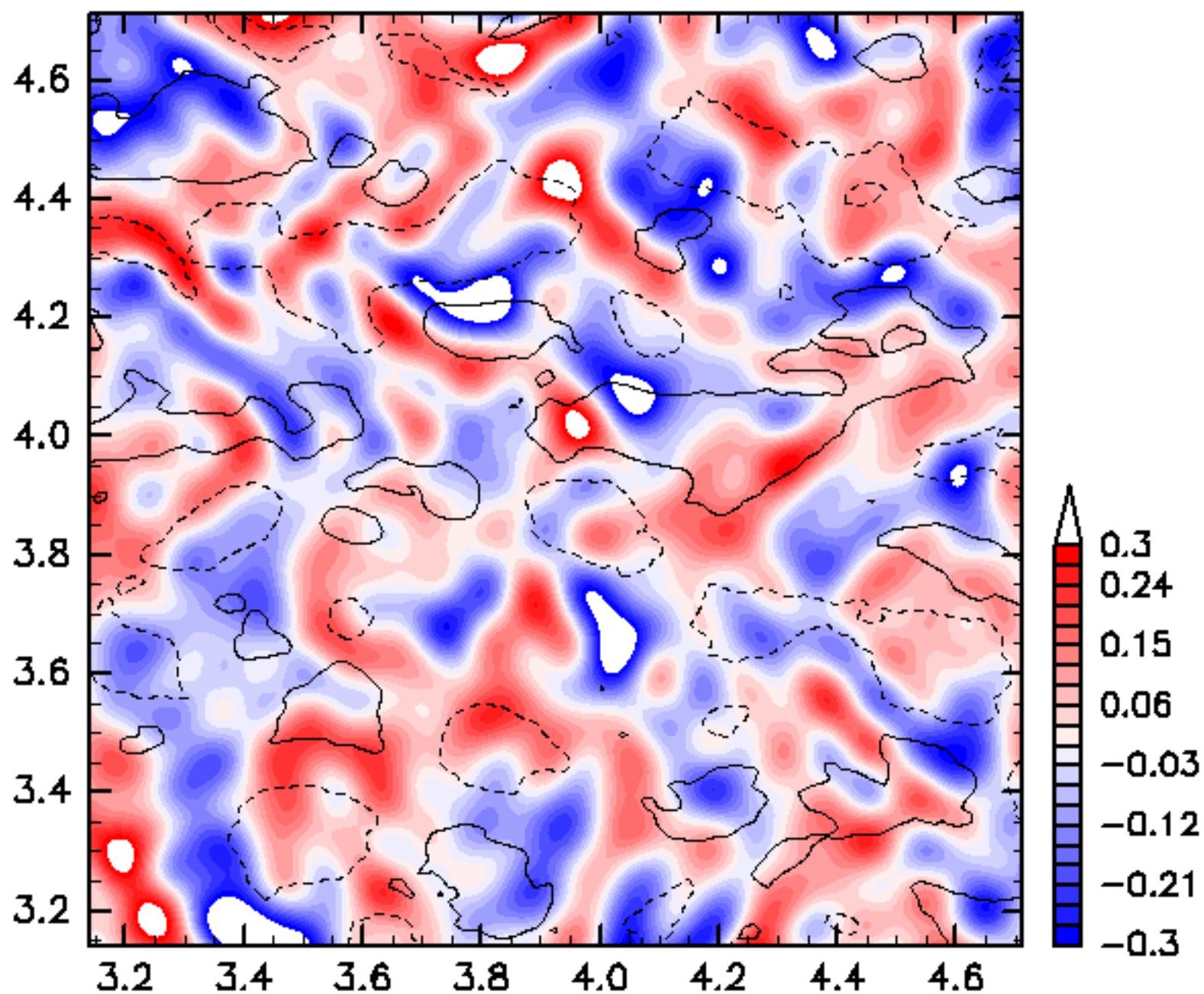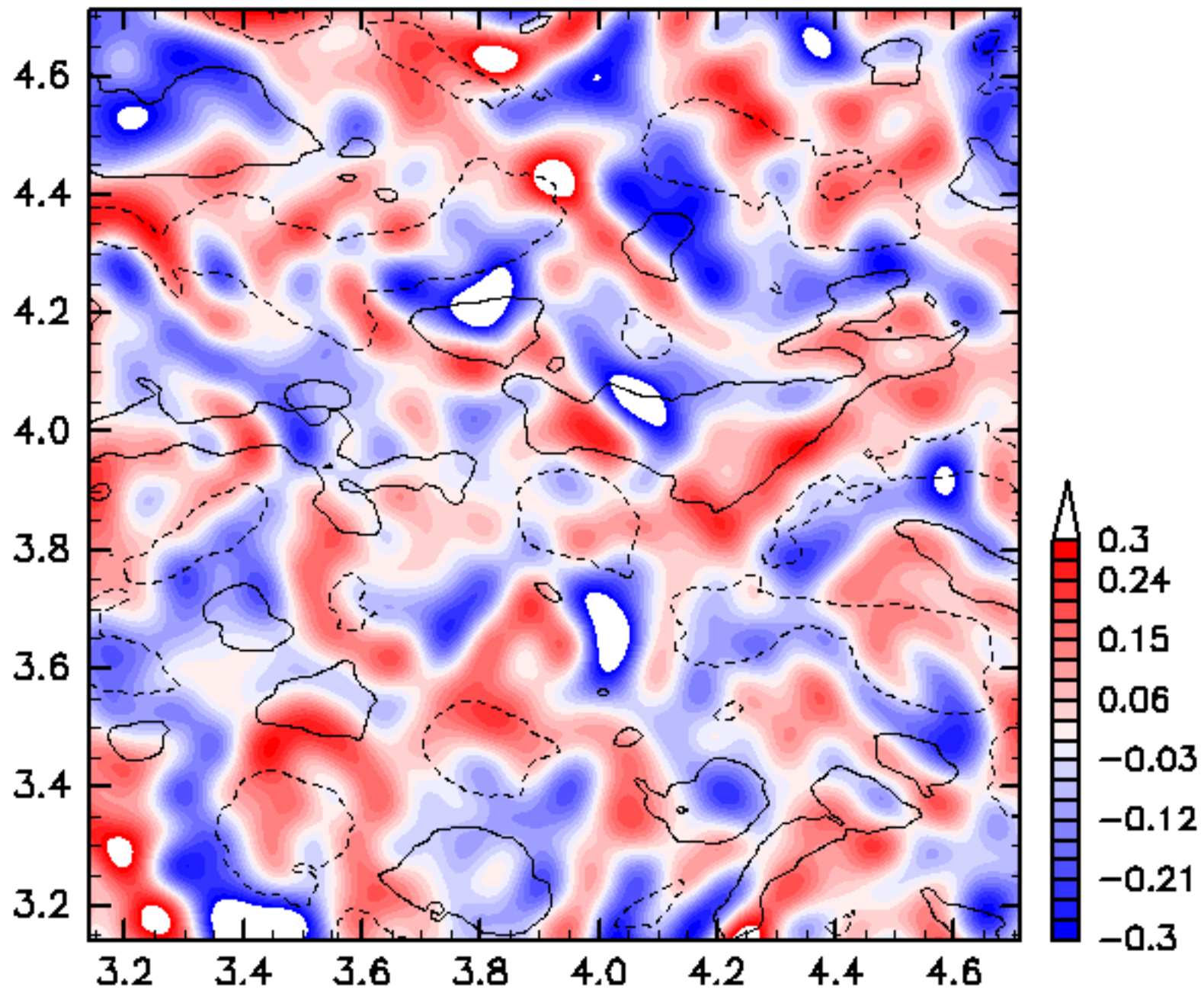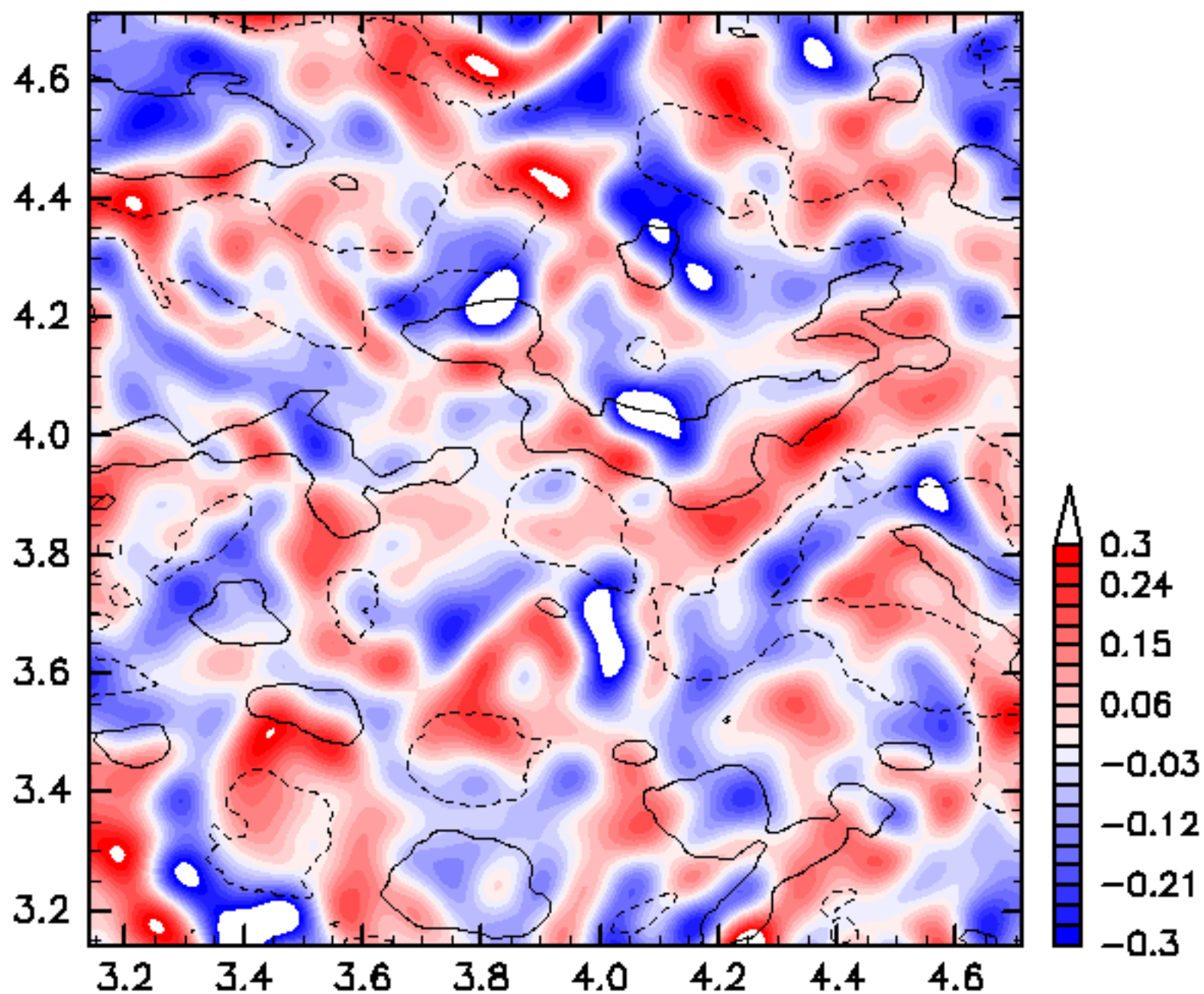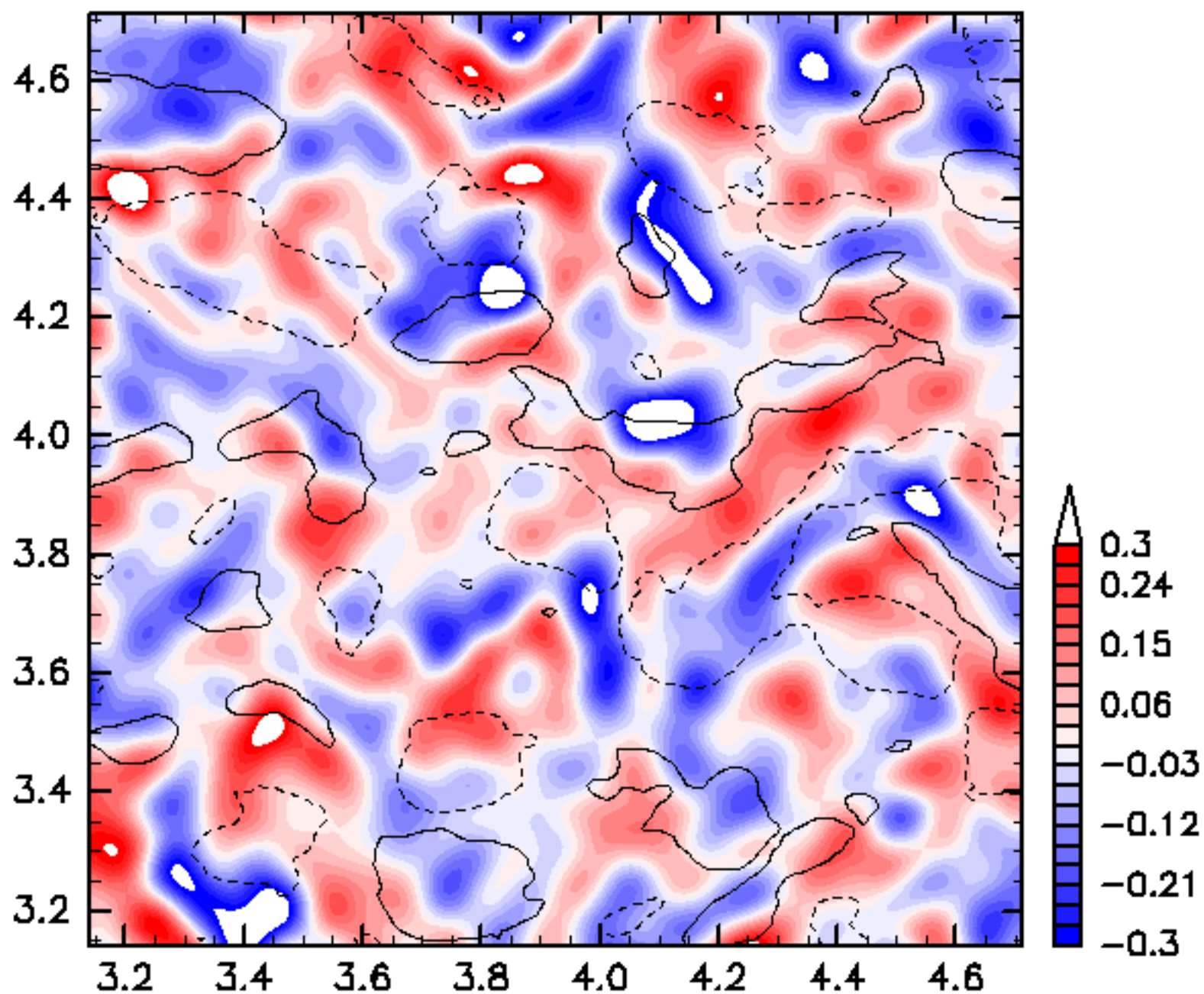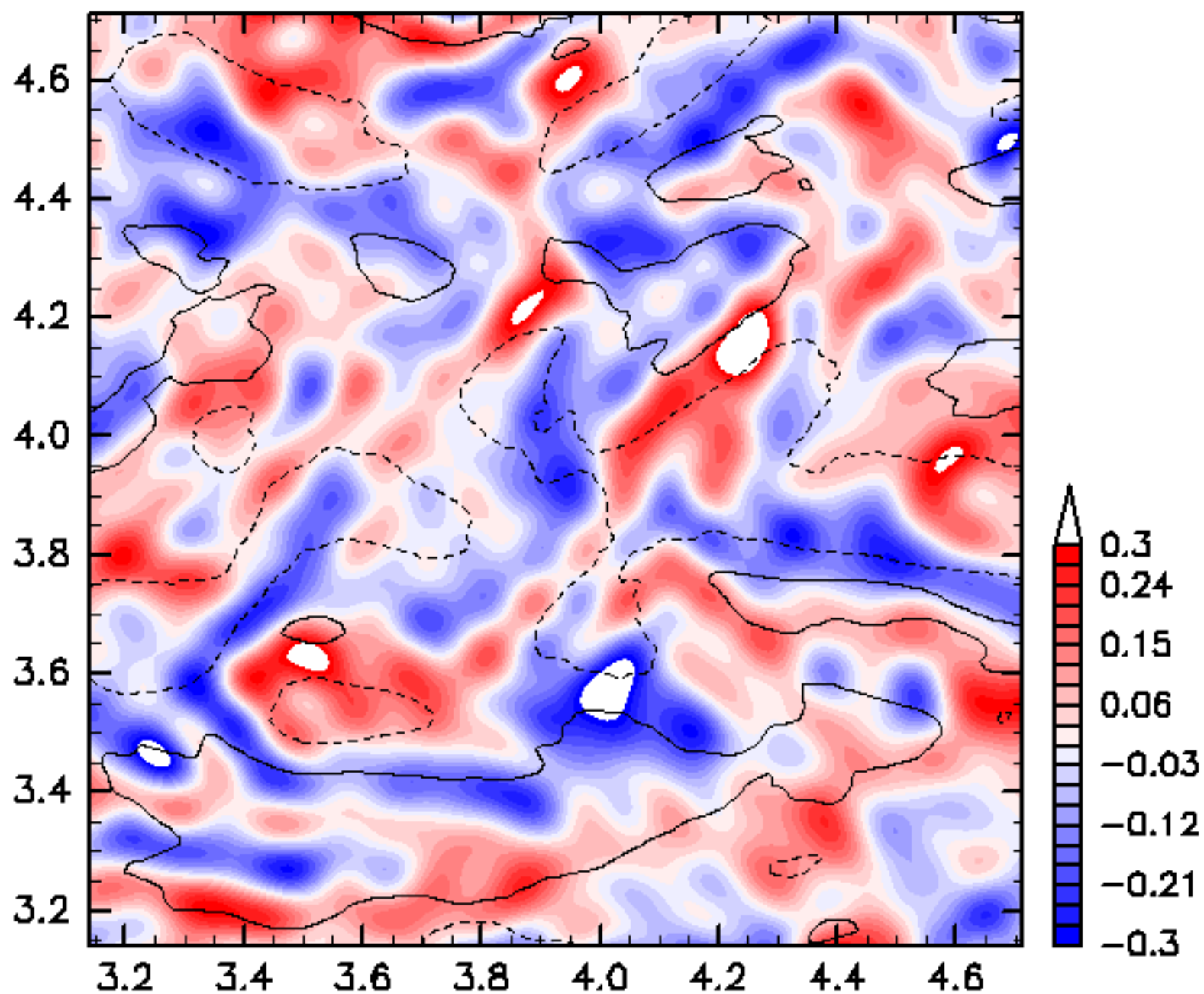$\beta=100$, $WN_1=171$, $WN_2=342$, $N_0=100$, HVOrder=1, Eng=1.0, $t_D=1.0$

t=2.000

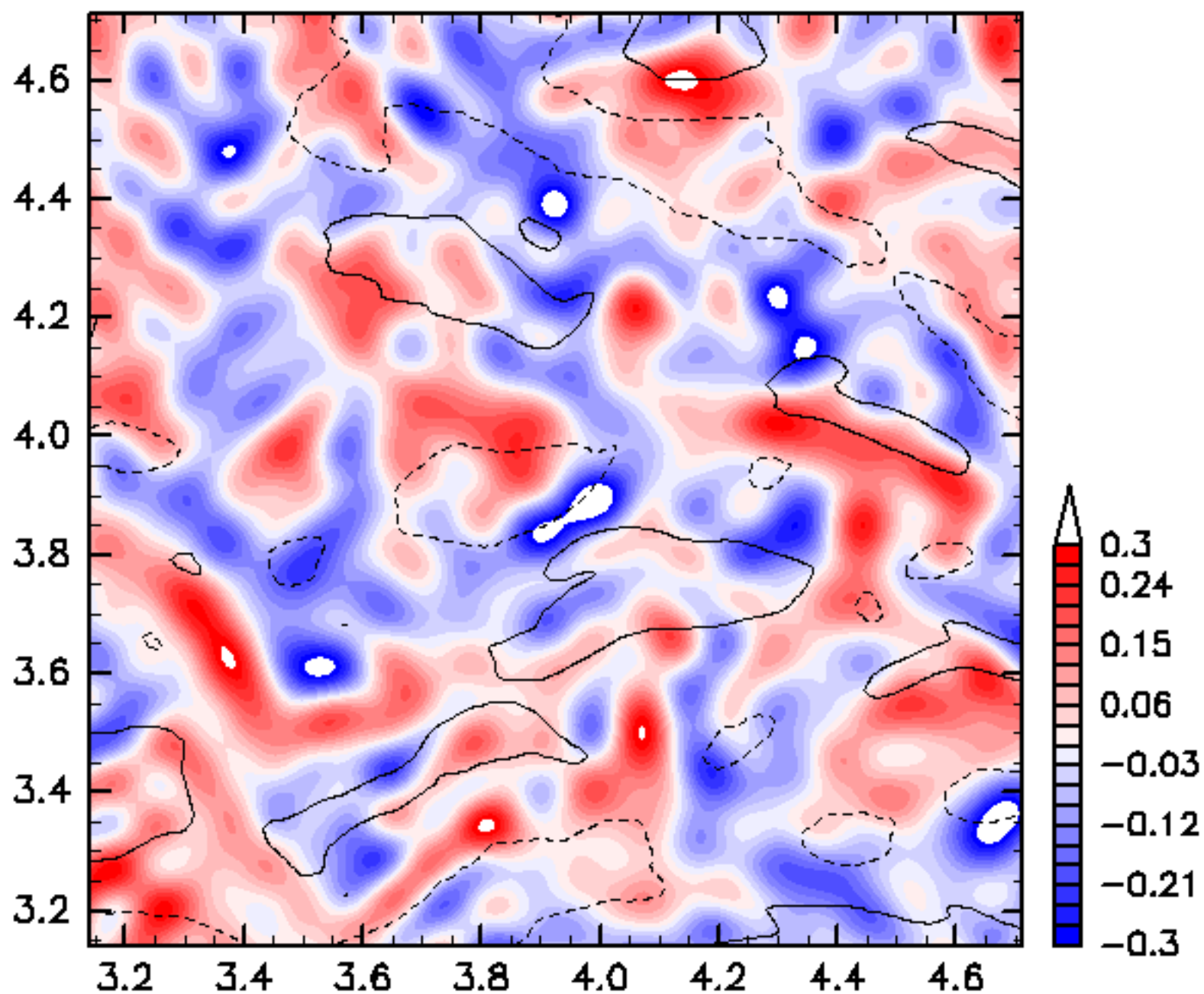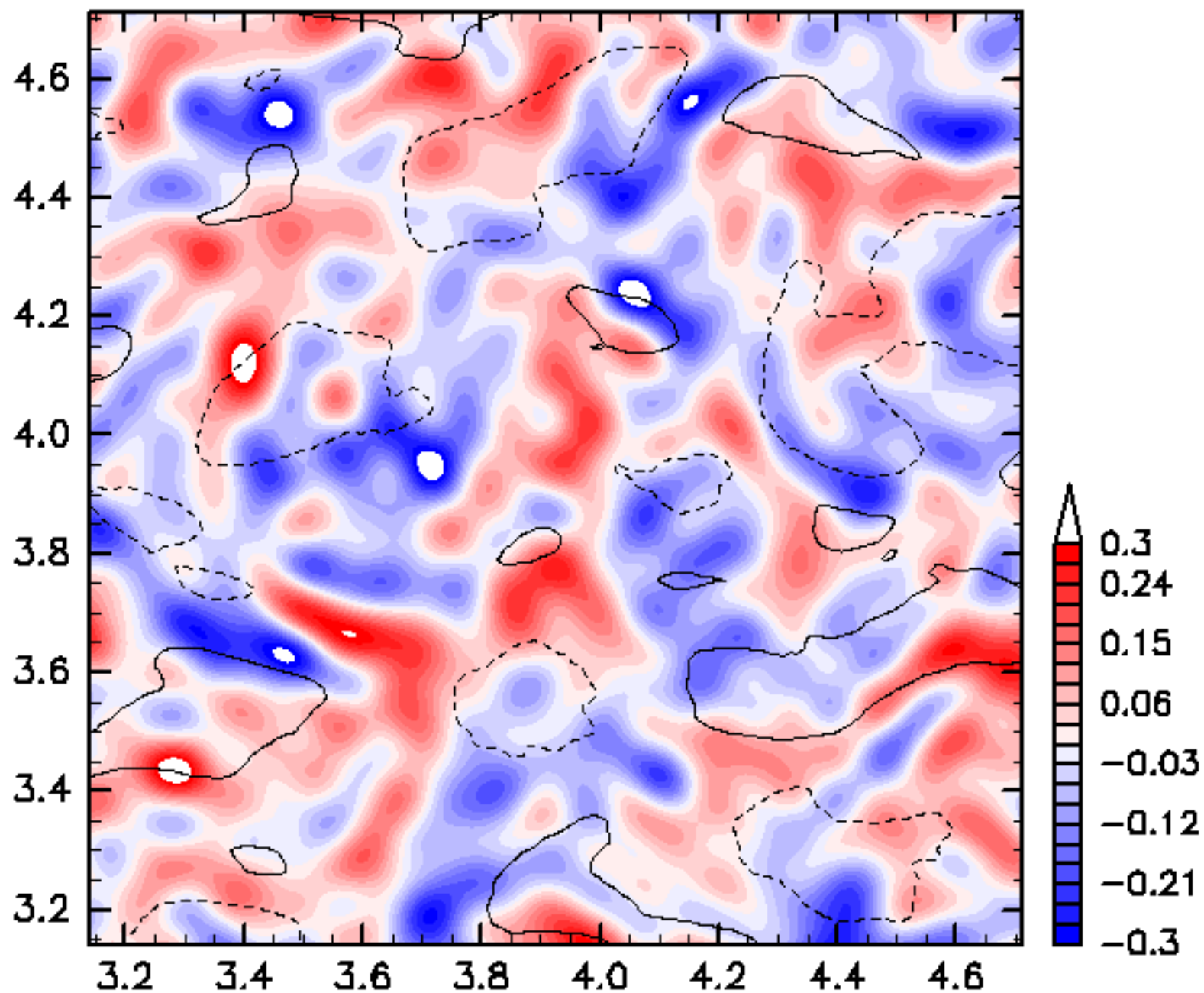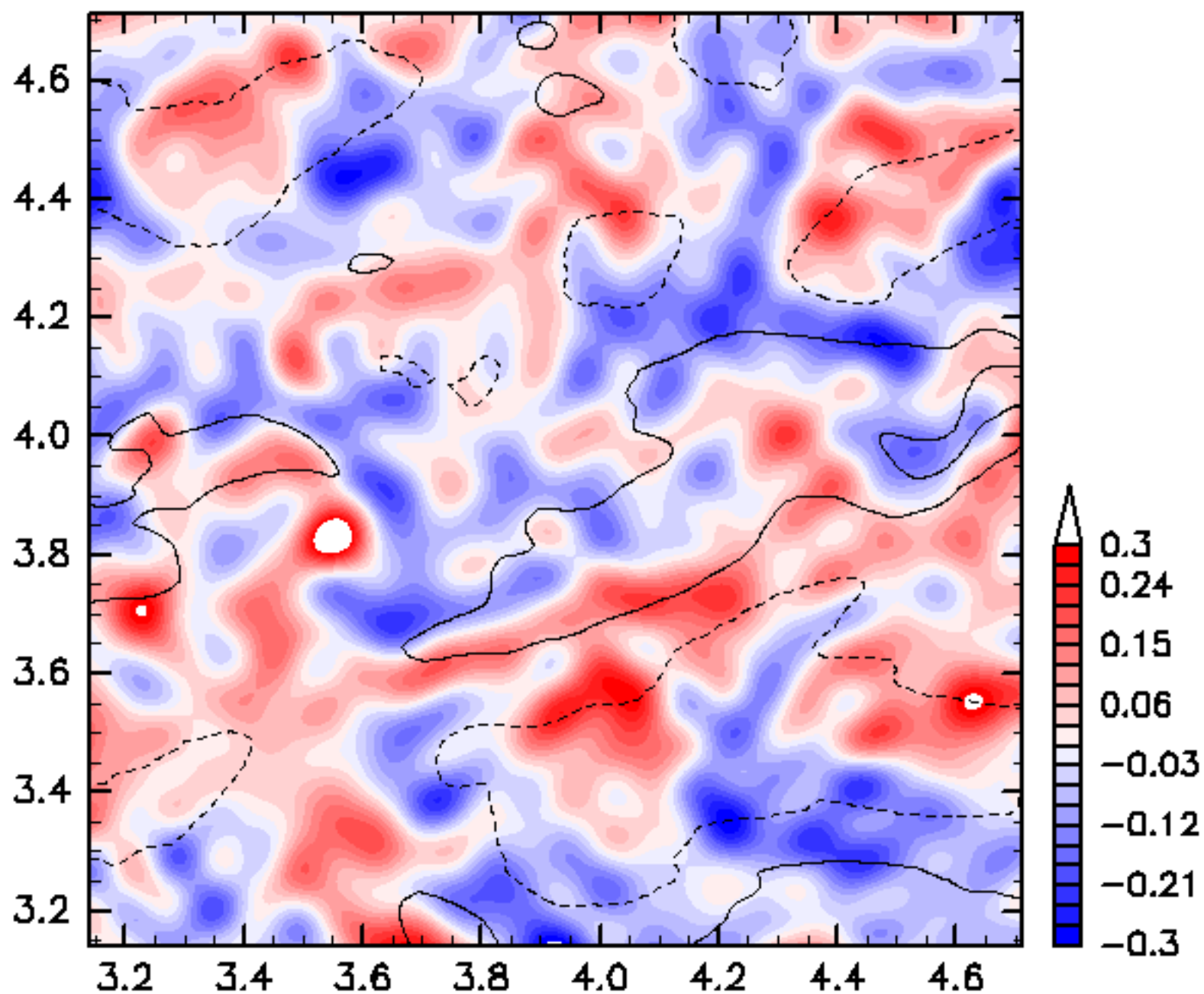$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=2.500

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_0$=1.0

t=3.000

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=3.500

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=4.000

β=100, WN₁=171, WN₂=342, N₀=100, HVOrder=1, Eng=1.0, t_D=1.0

t=4.500

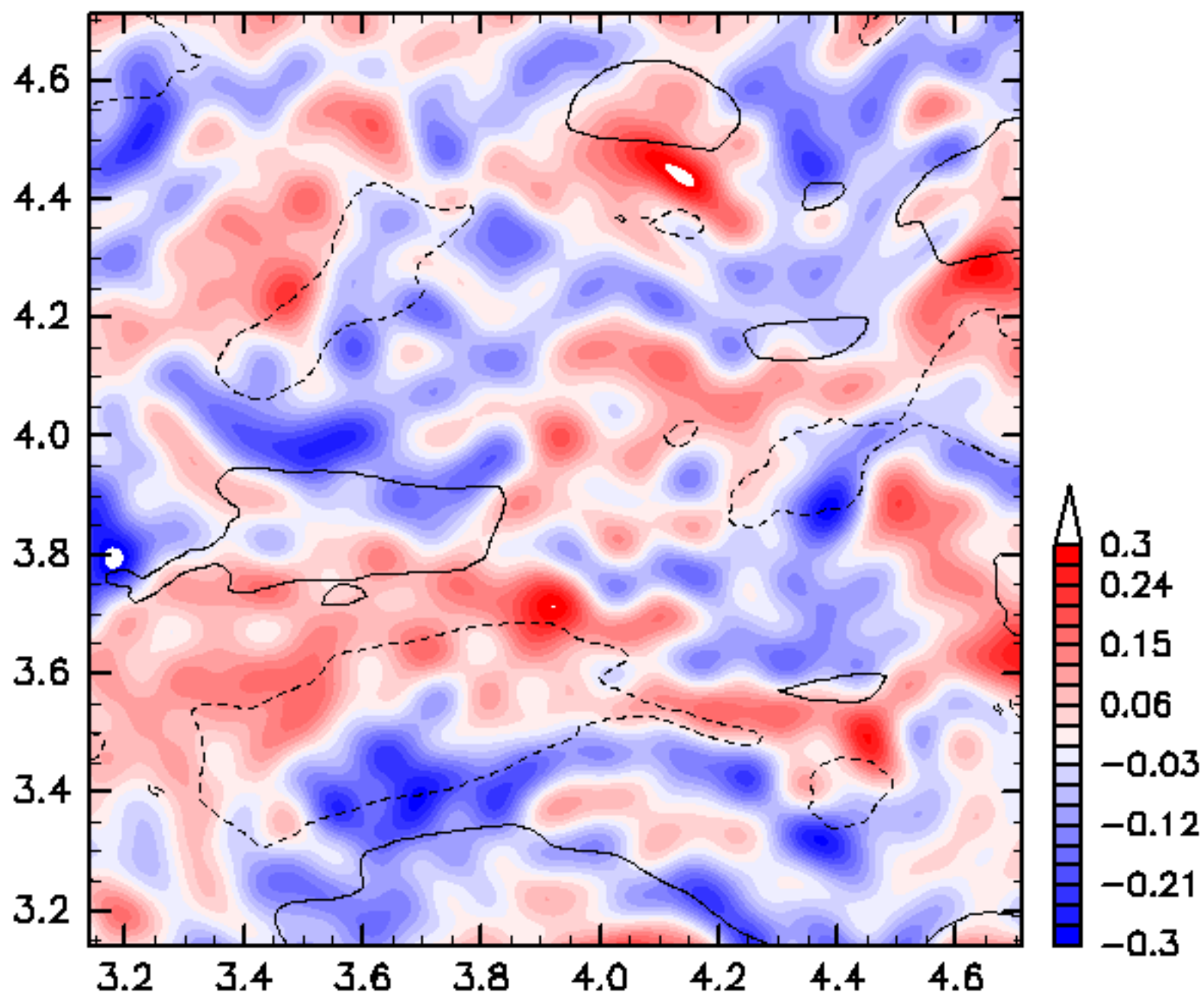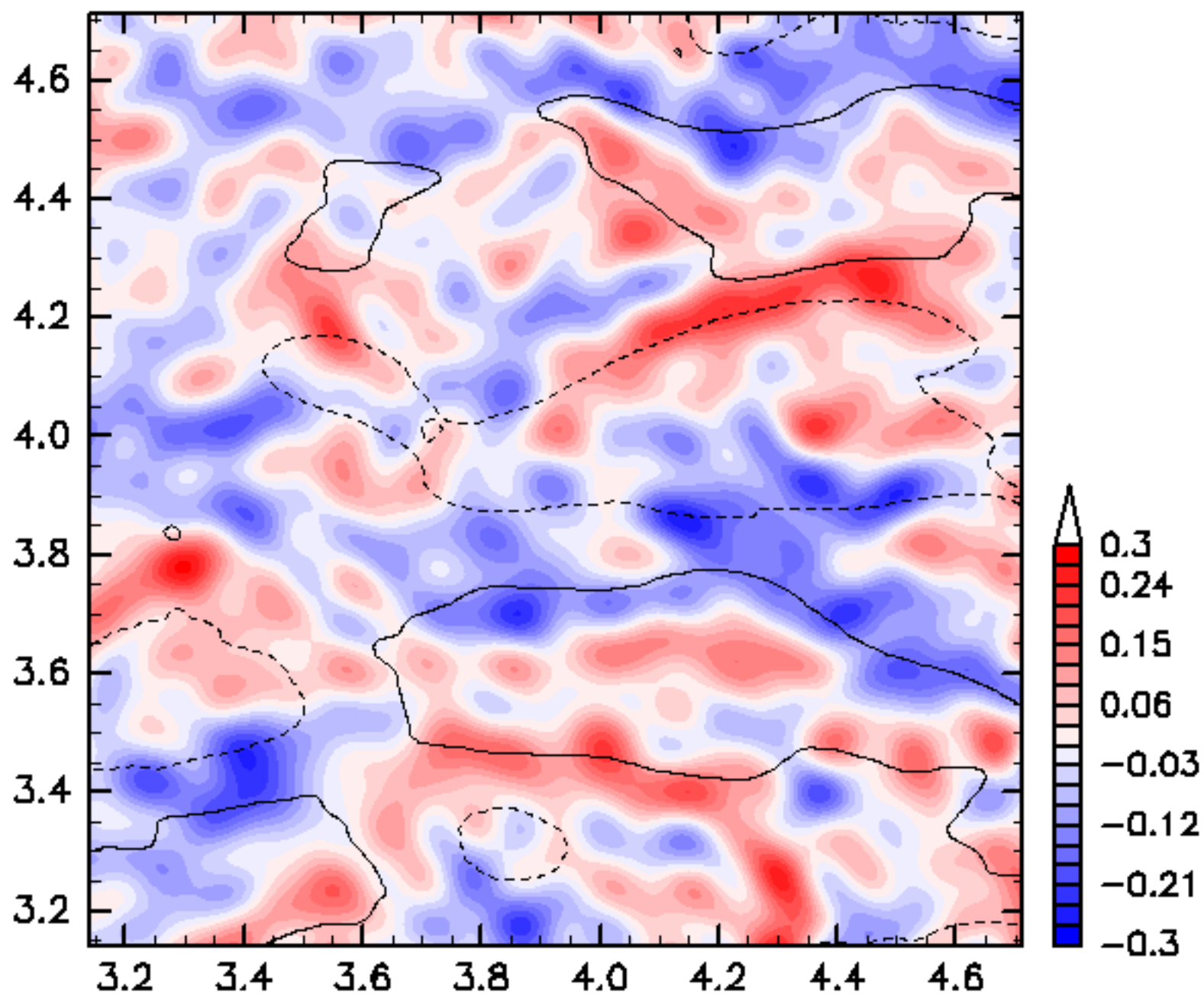$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=5.000

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=5.500
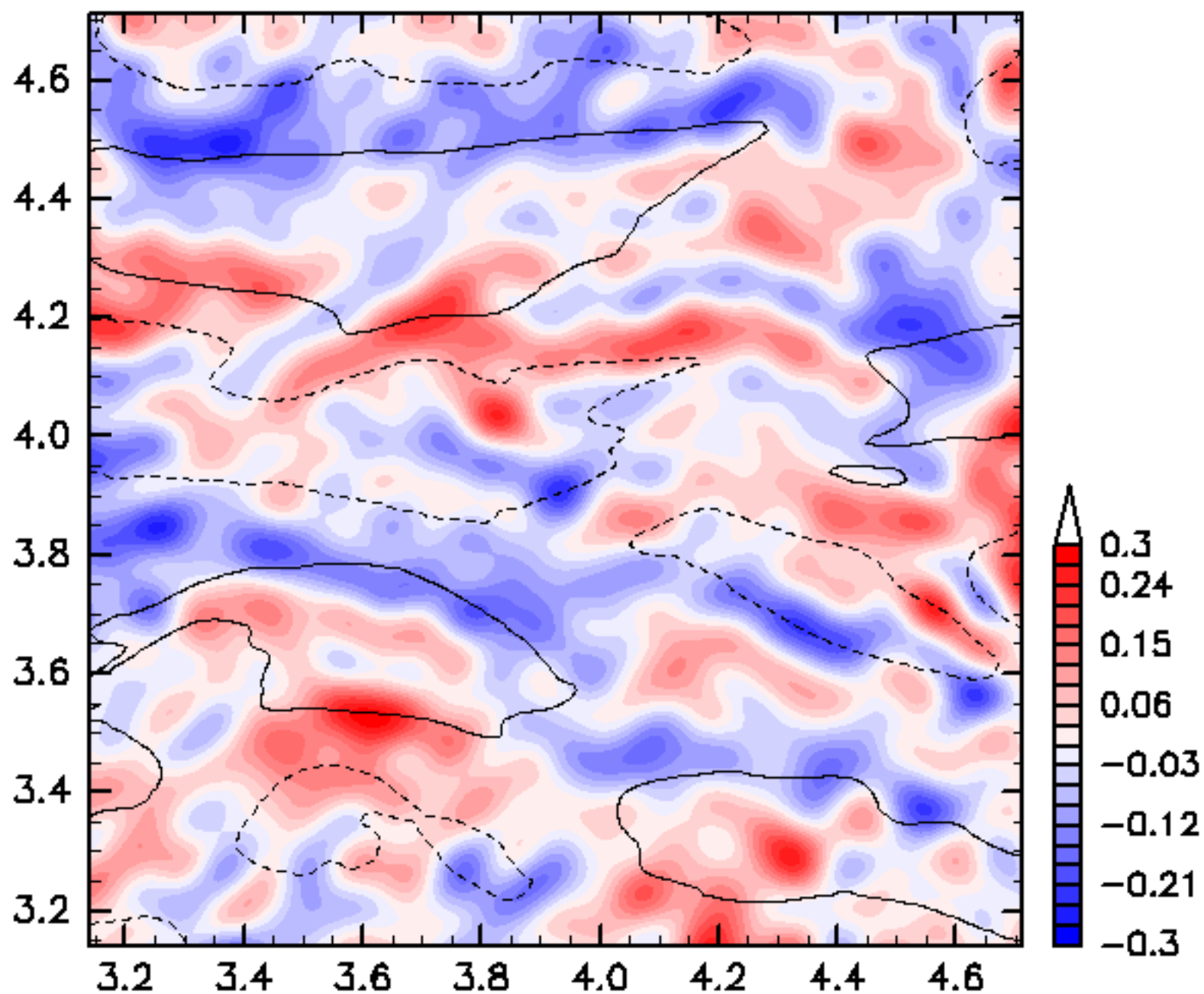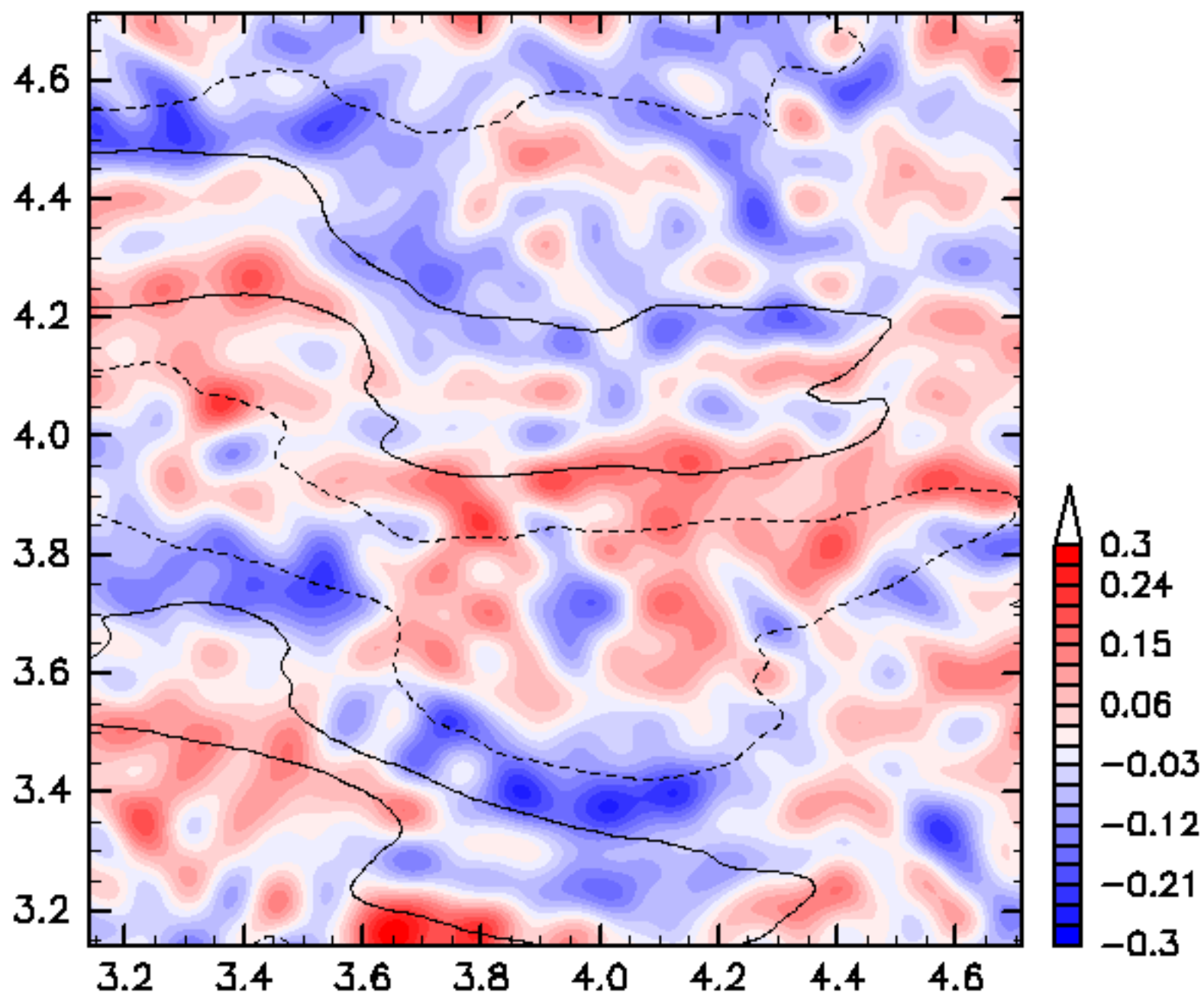
$\beta=100$, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0

t=6.000

$\beta$=100, WN$_1$=171, WN$_2$=342, N$_0$=100, HVOrder=1, Eng=1.0, t$_D$=1.0