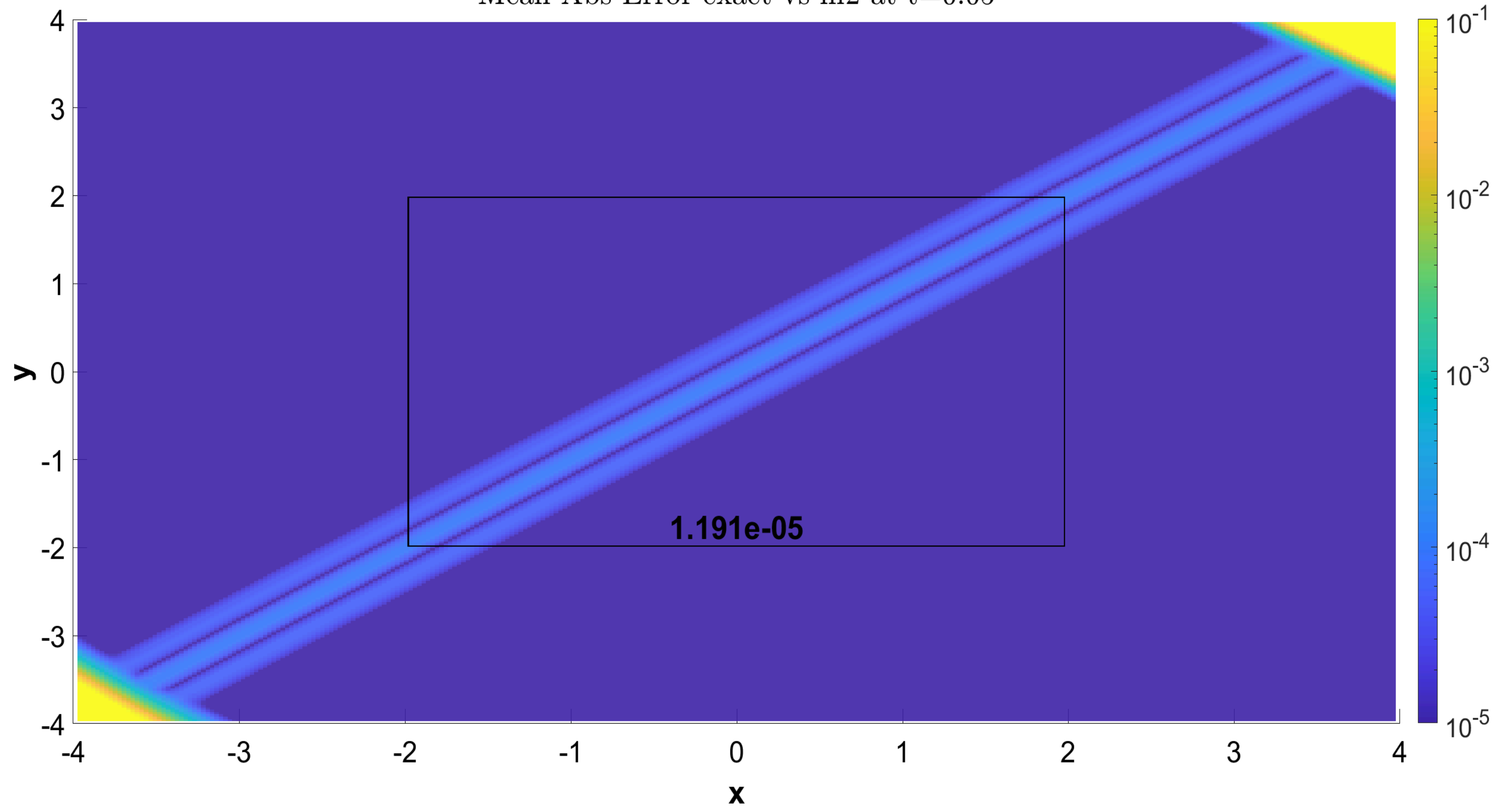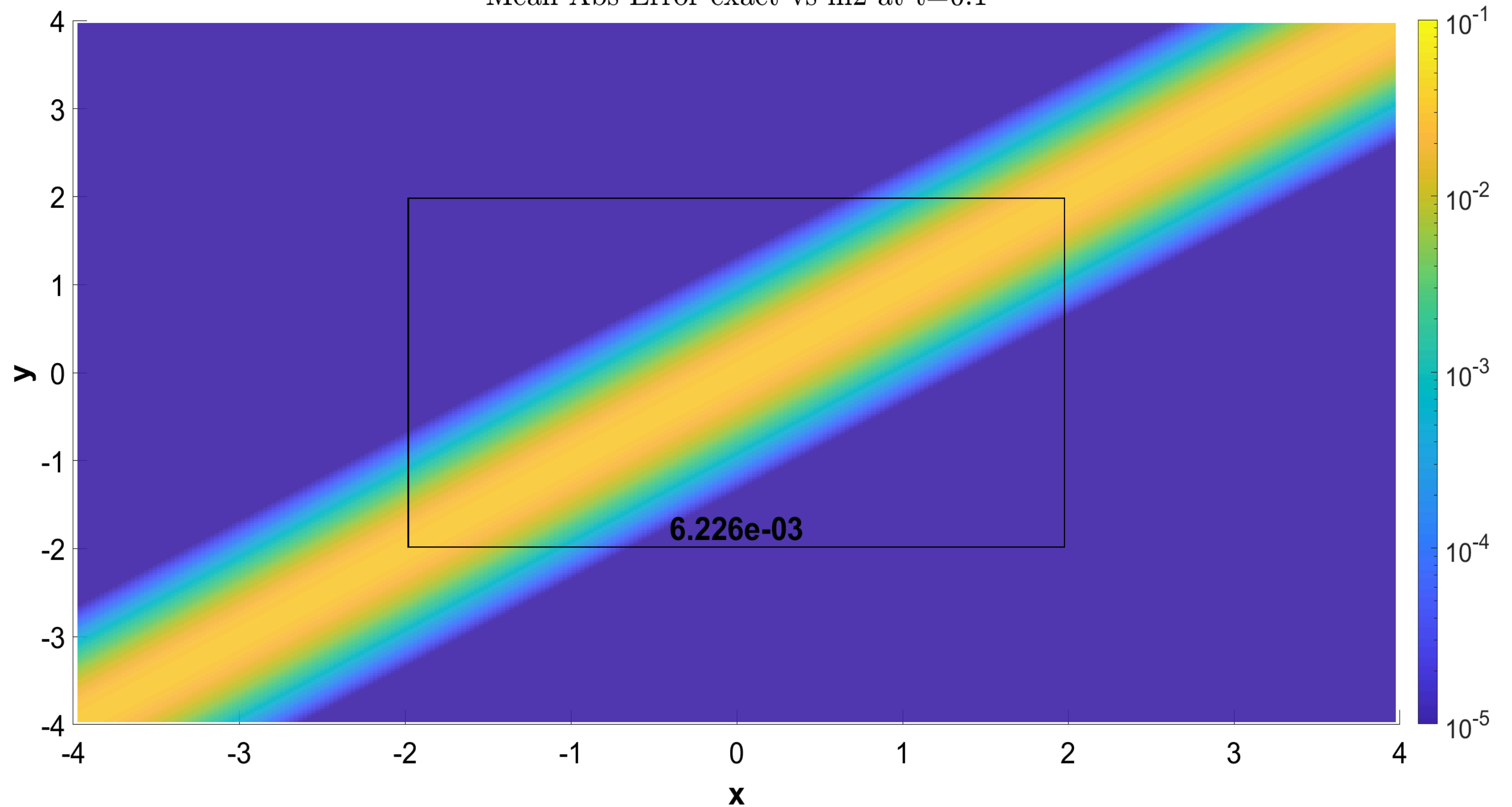Mean Abs Error exact vs m2 at t=0.05

1.191e-05

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.1

6.226e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.15

6.127e-03

Mean Abs Error exact vs m2

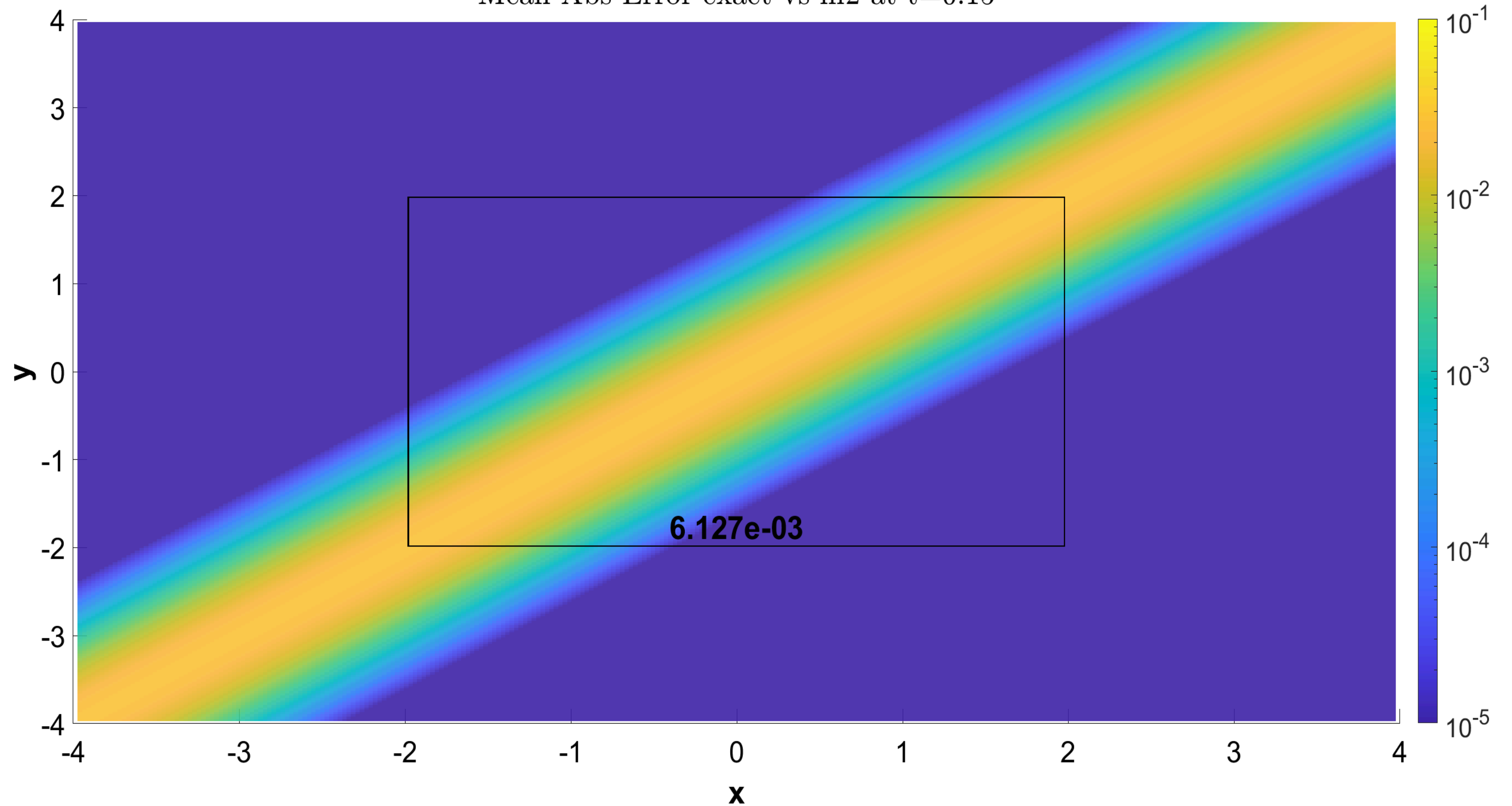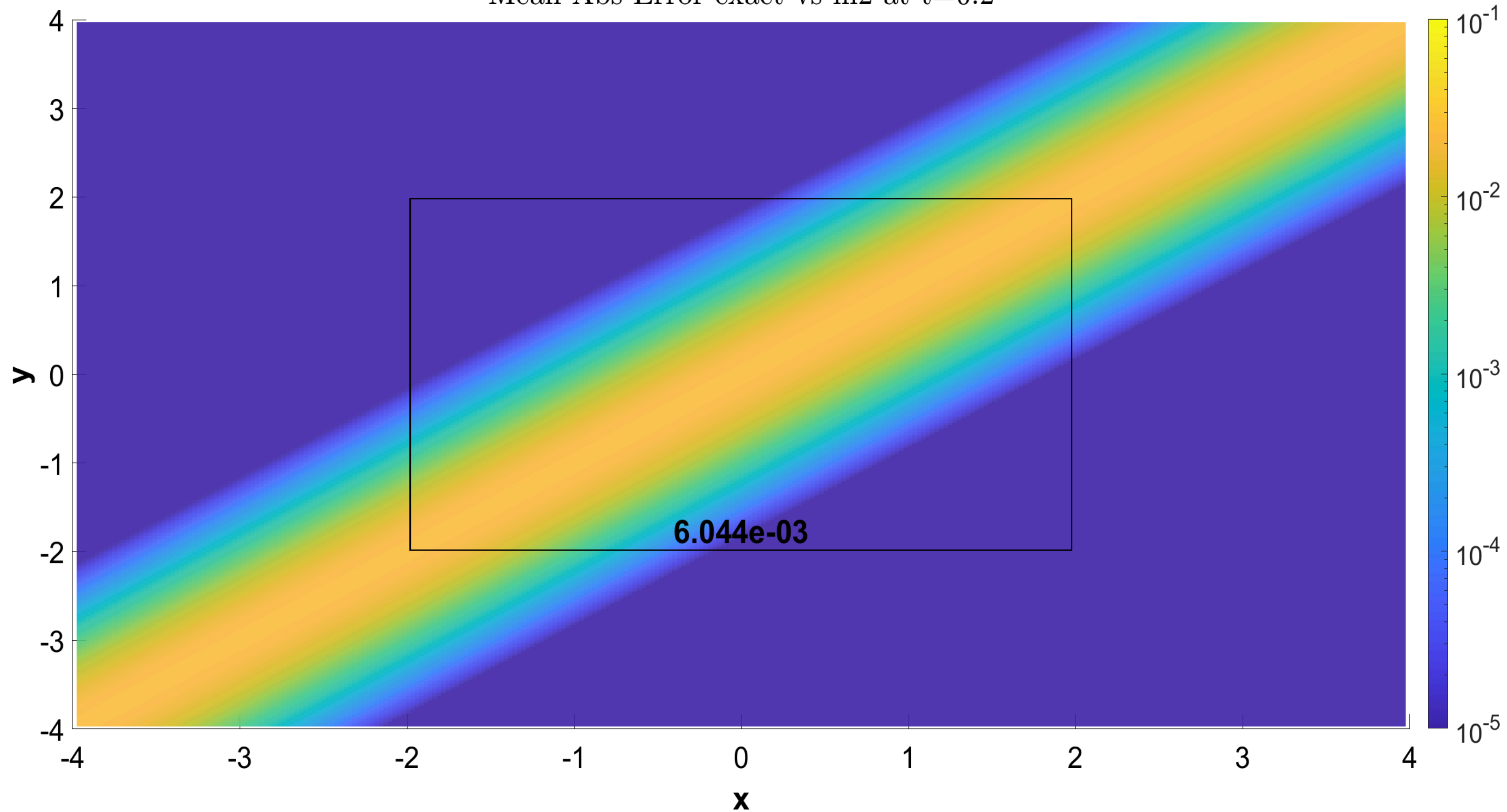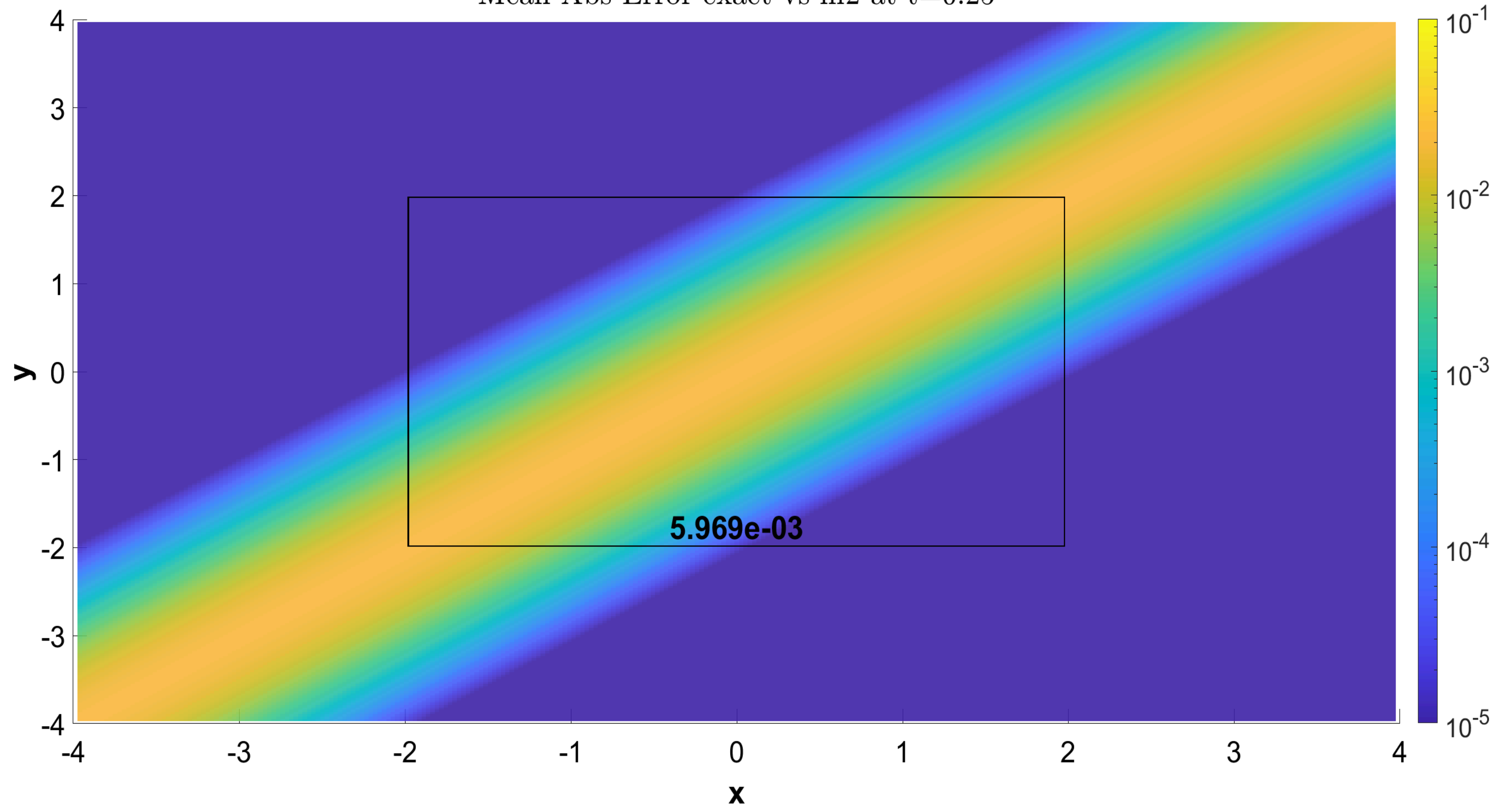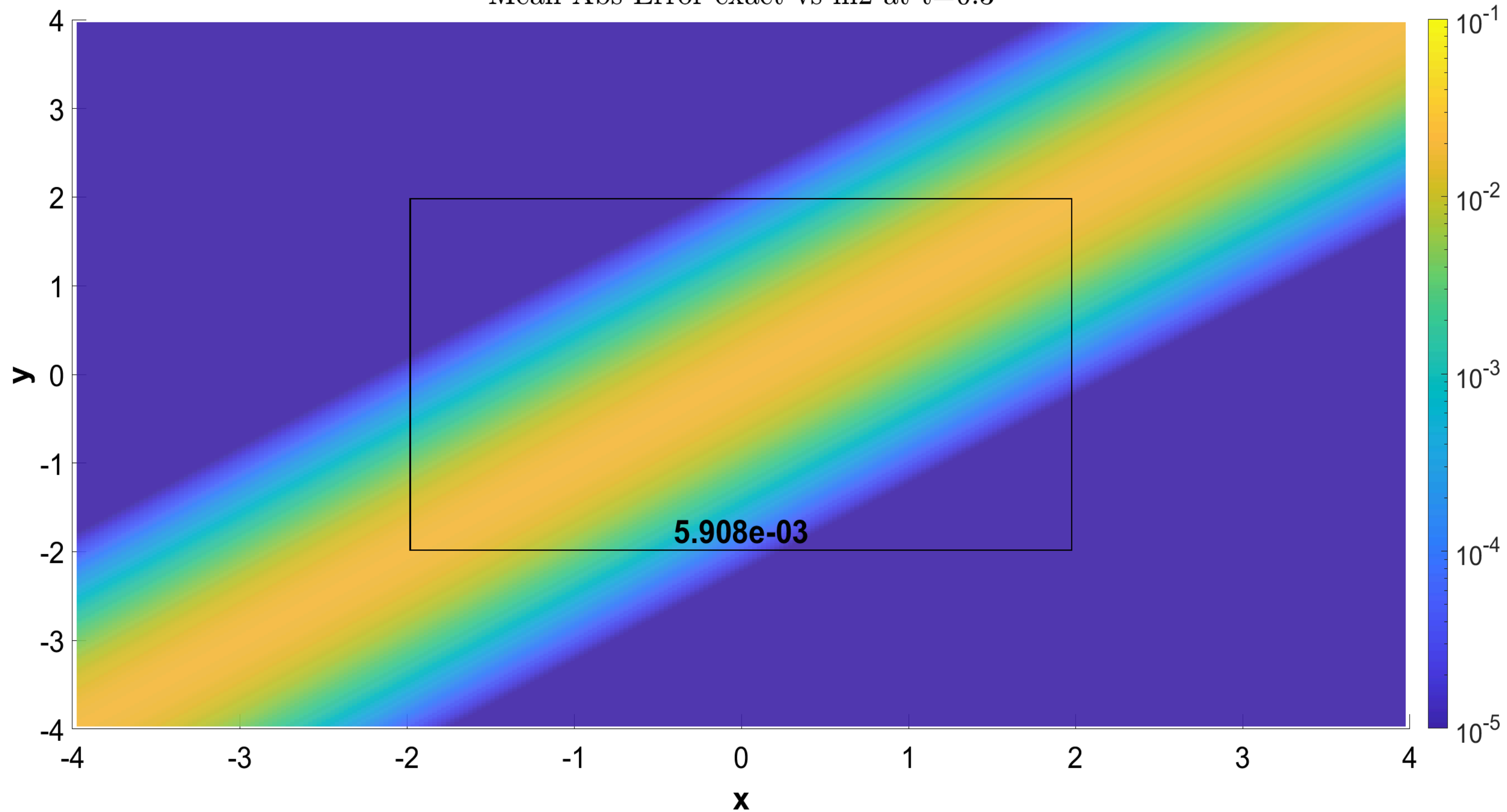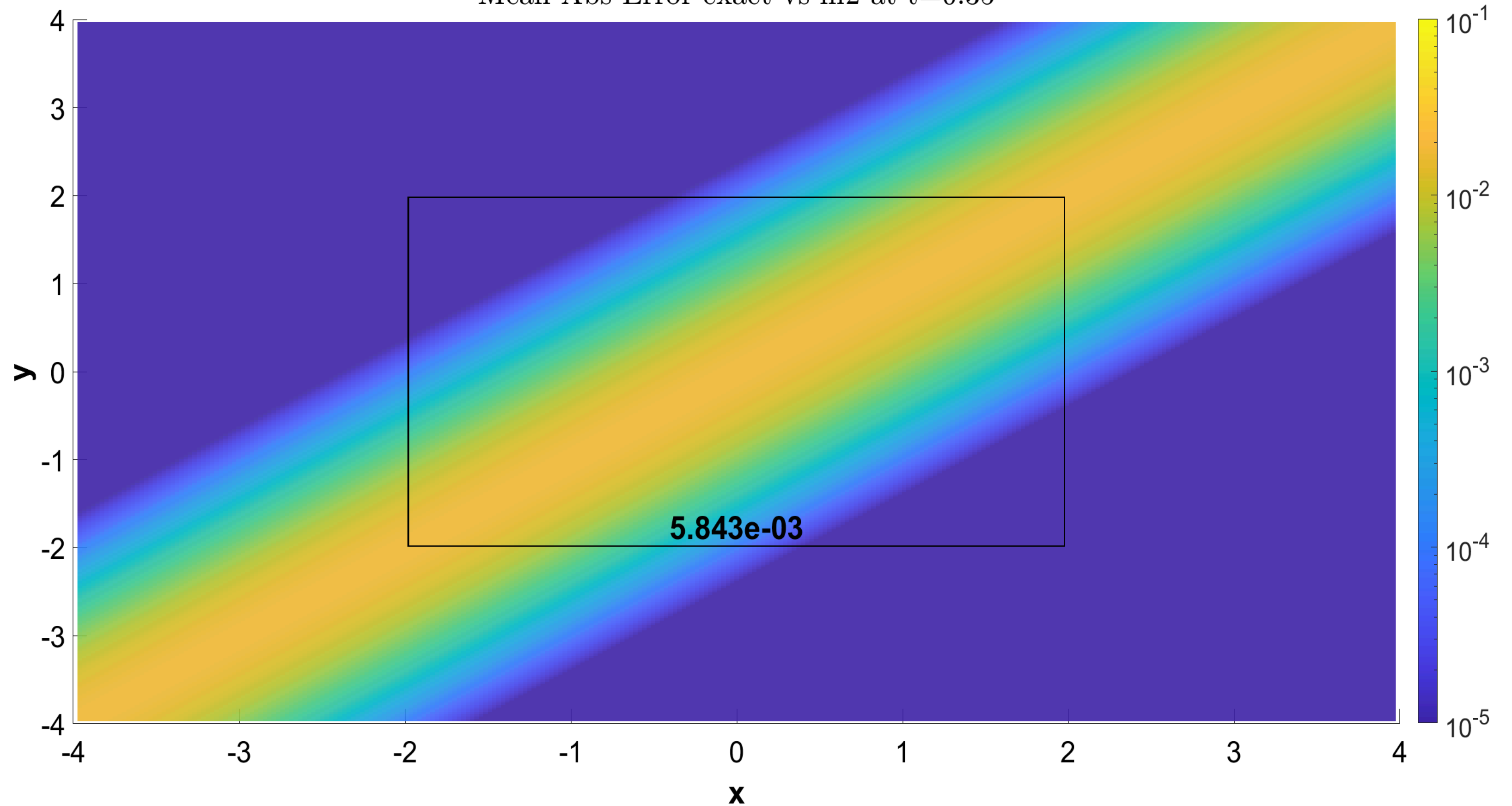Mean Abs Error exact vs m2 at t=0.2

6.044e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.25

5.969e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.3

5.908e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.35

5.843e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.4

5.782e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.45

5.725e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.5

5.676e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.55

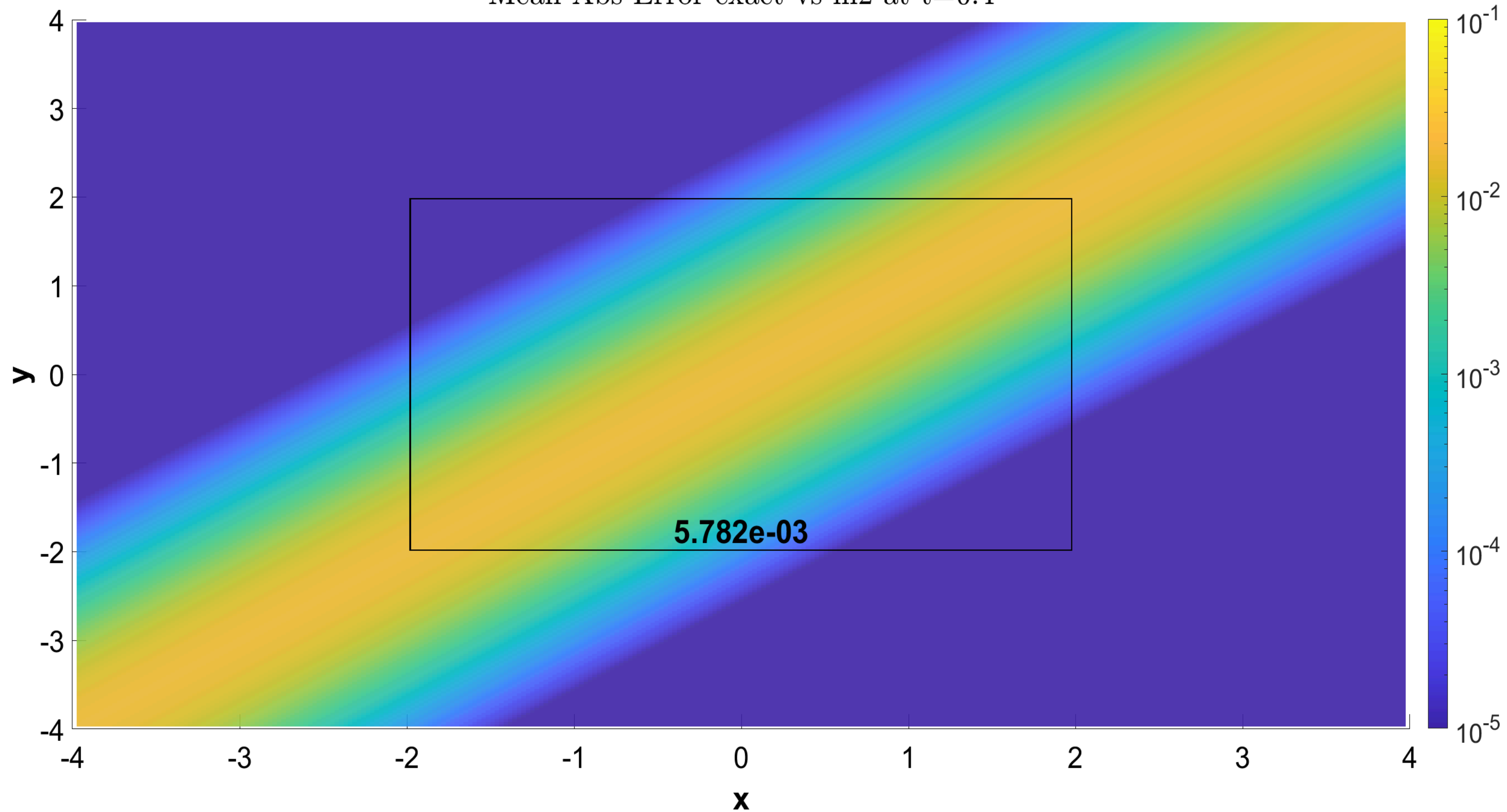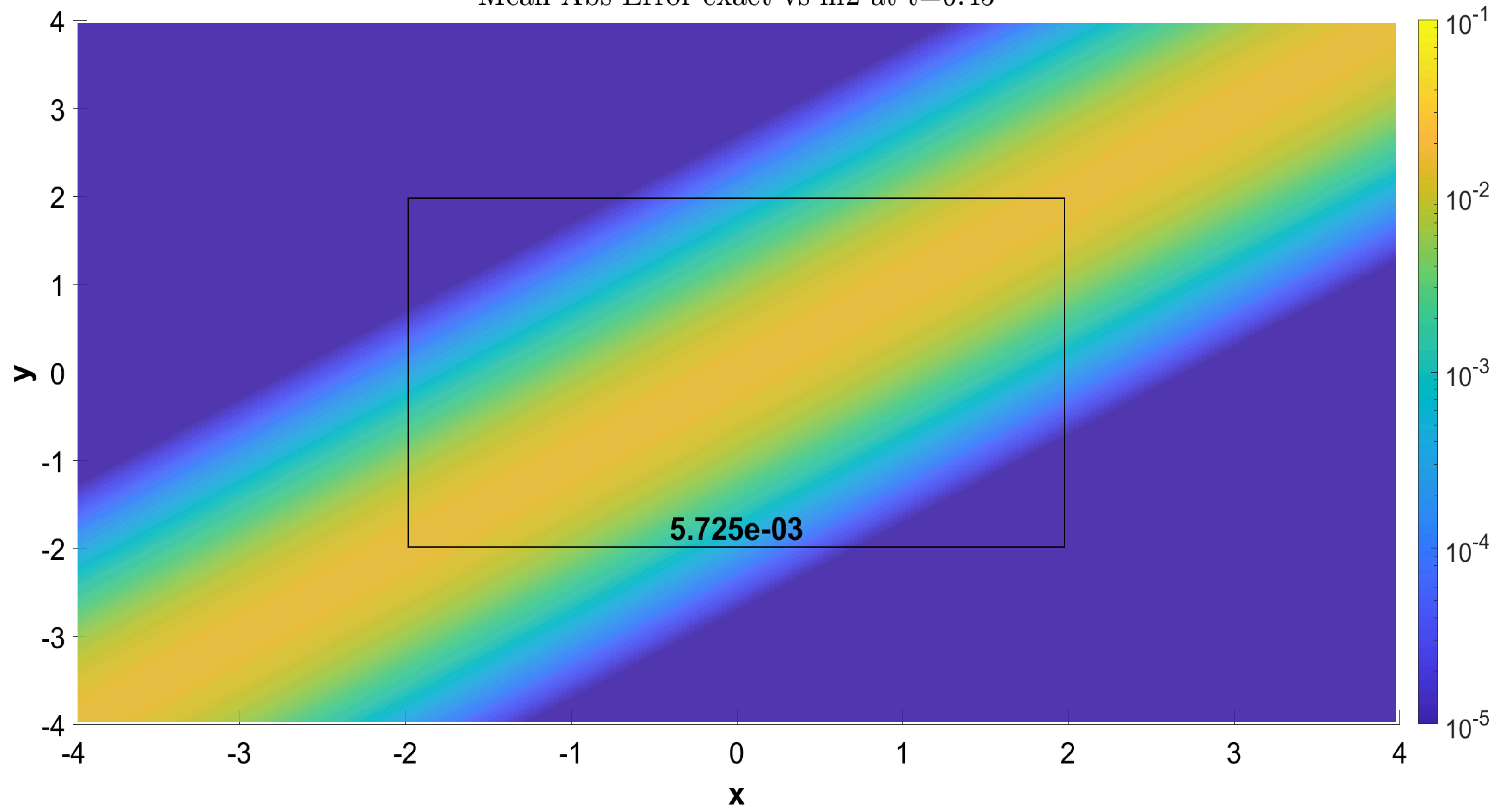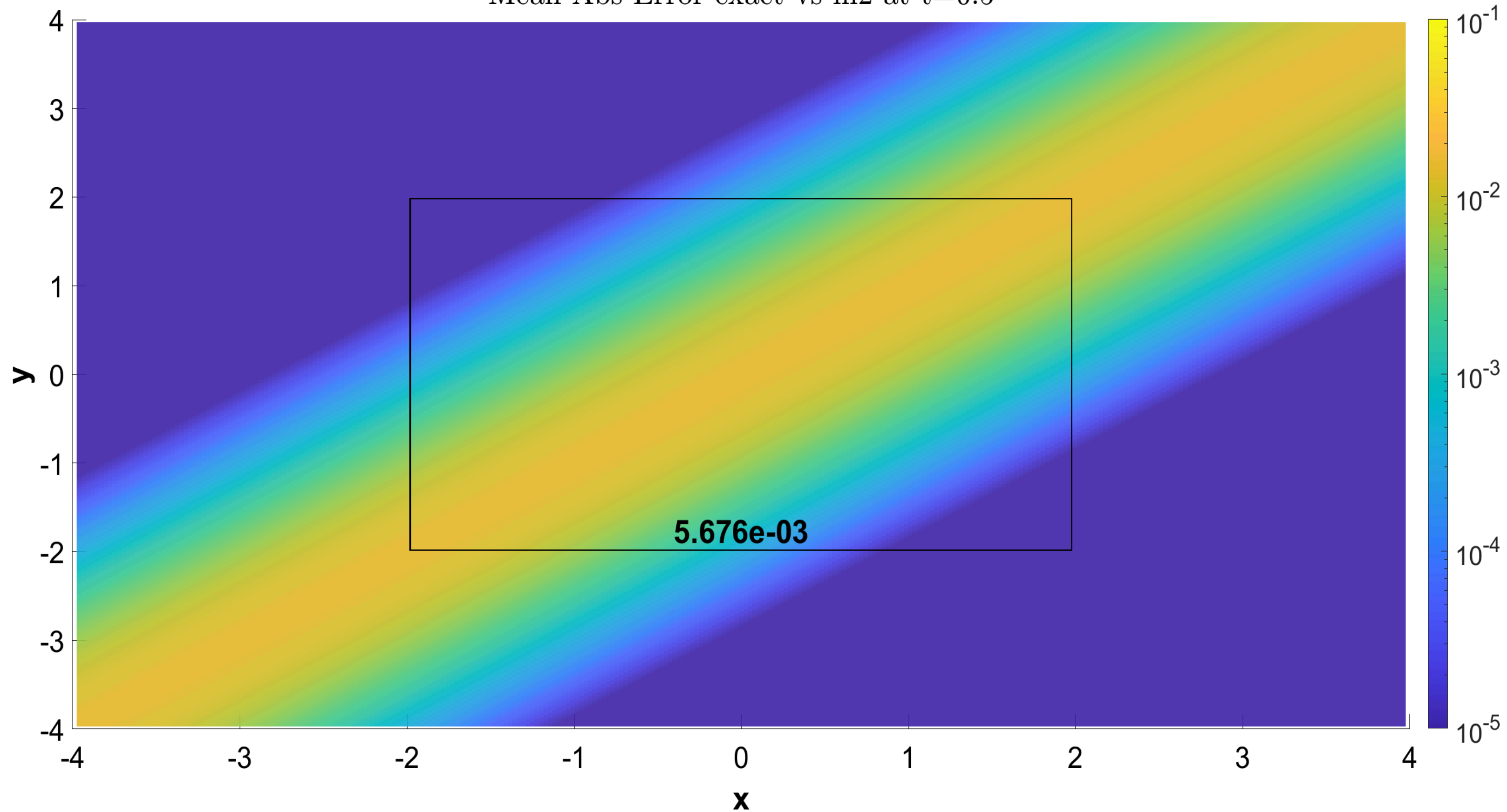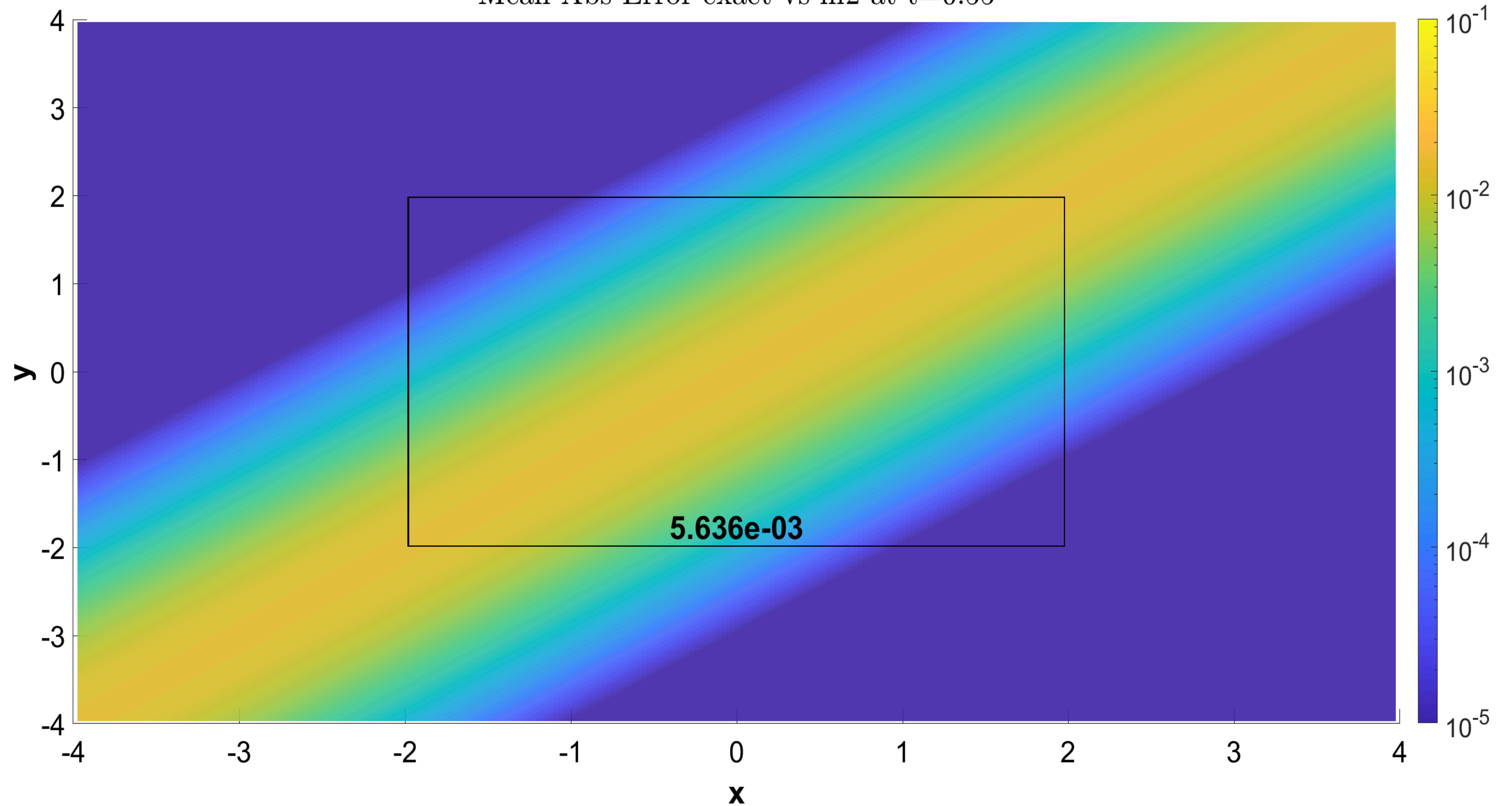5.636e-03
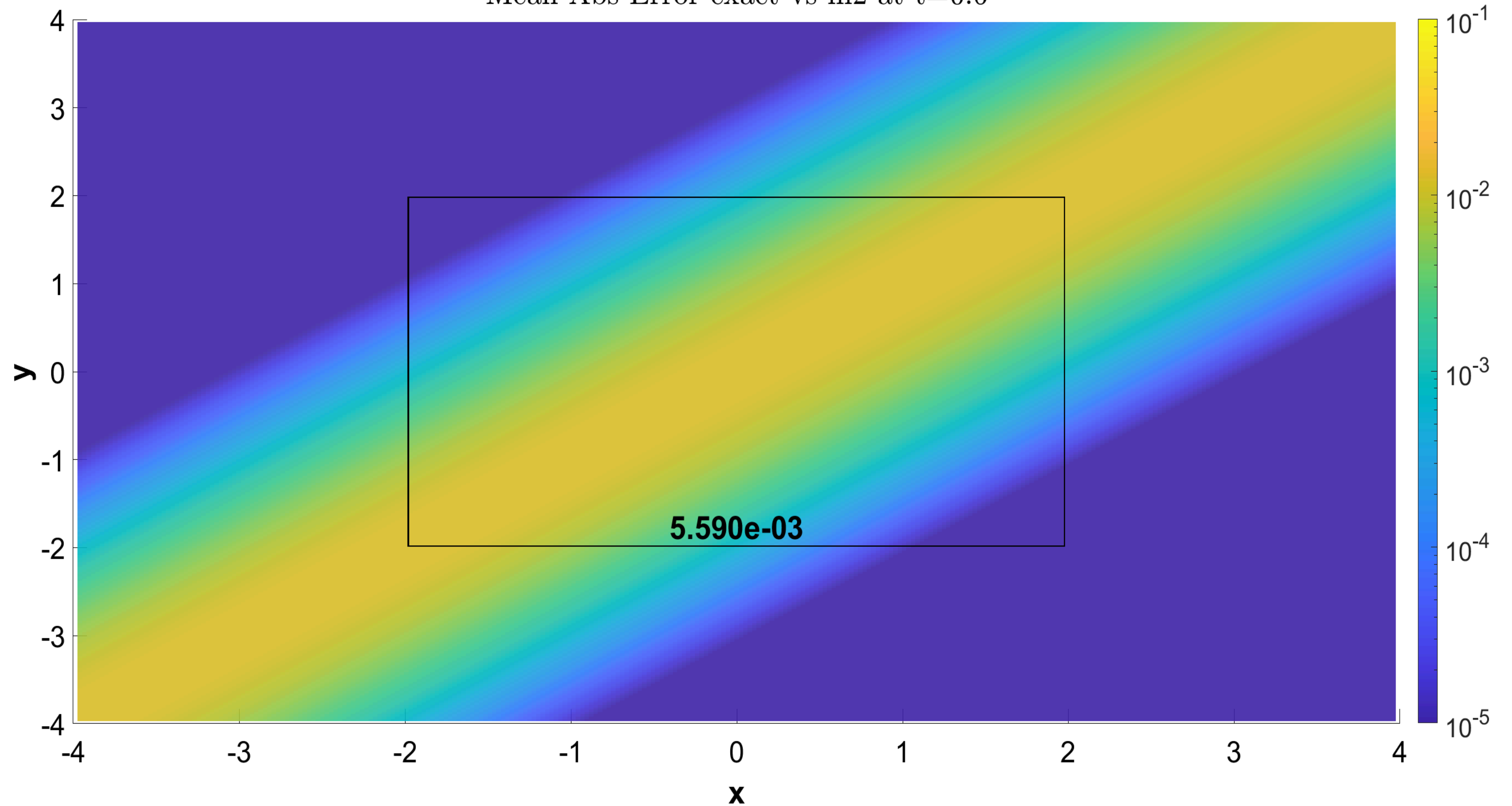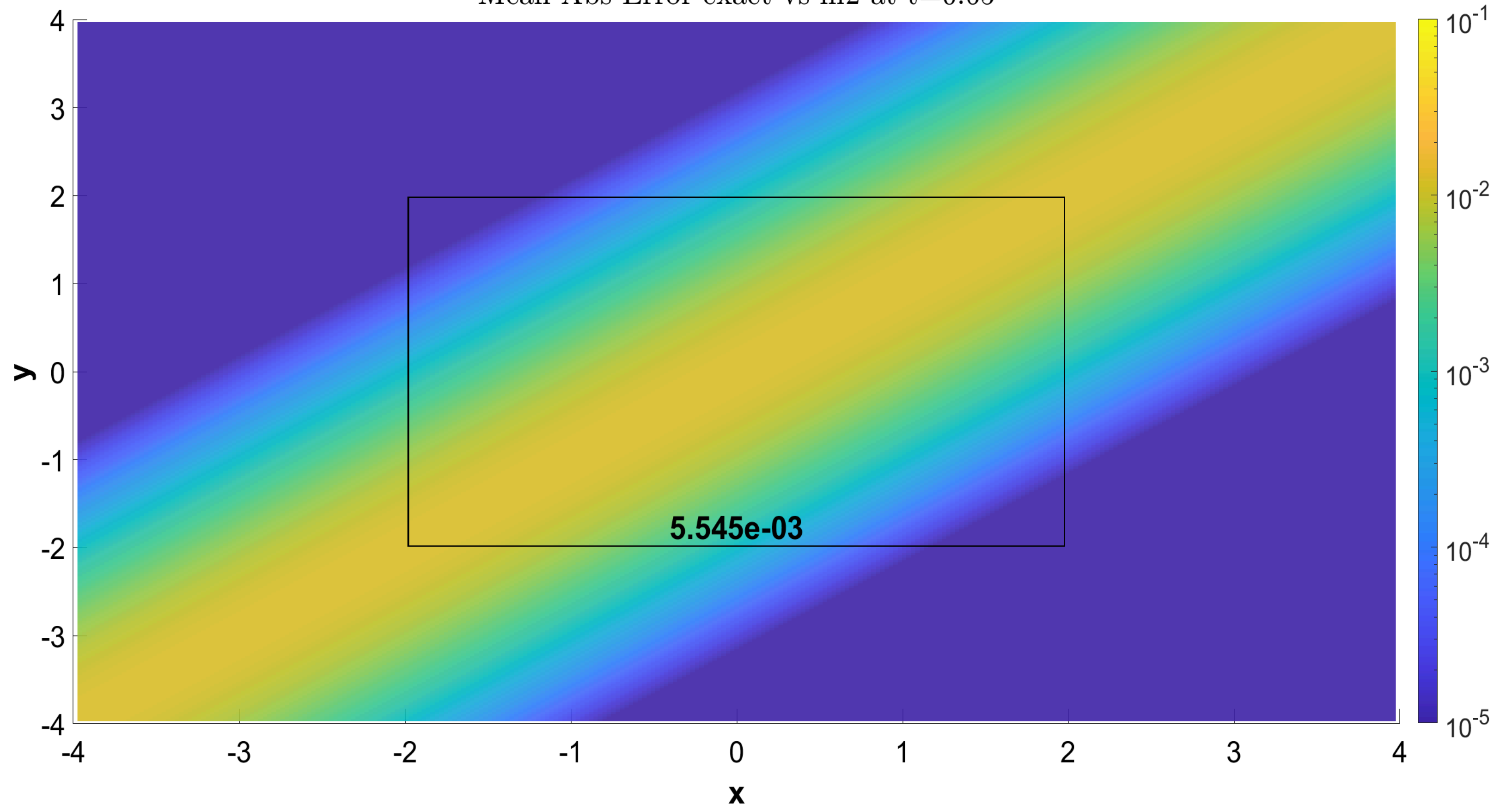
Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.6

5.590e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.65

5.545e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.7

5.498e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.75

5.458e-03

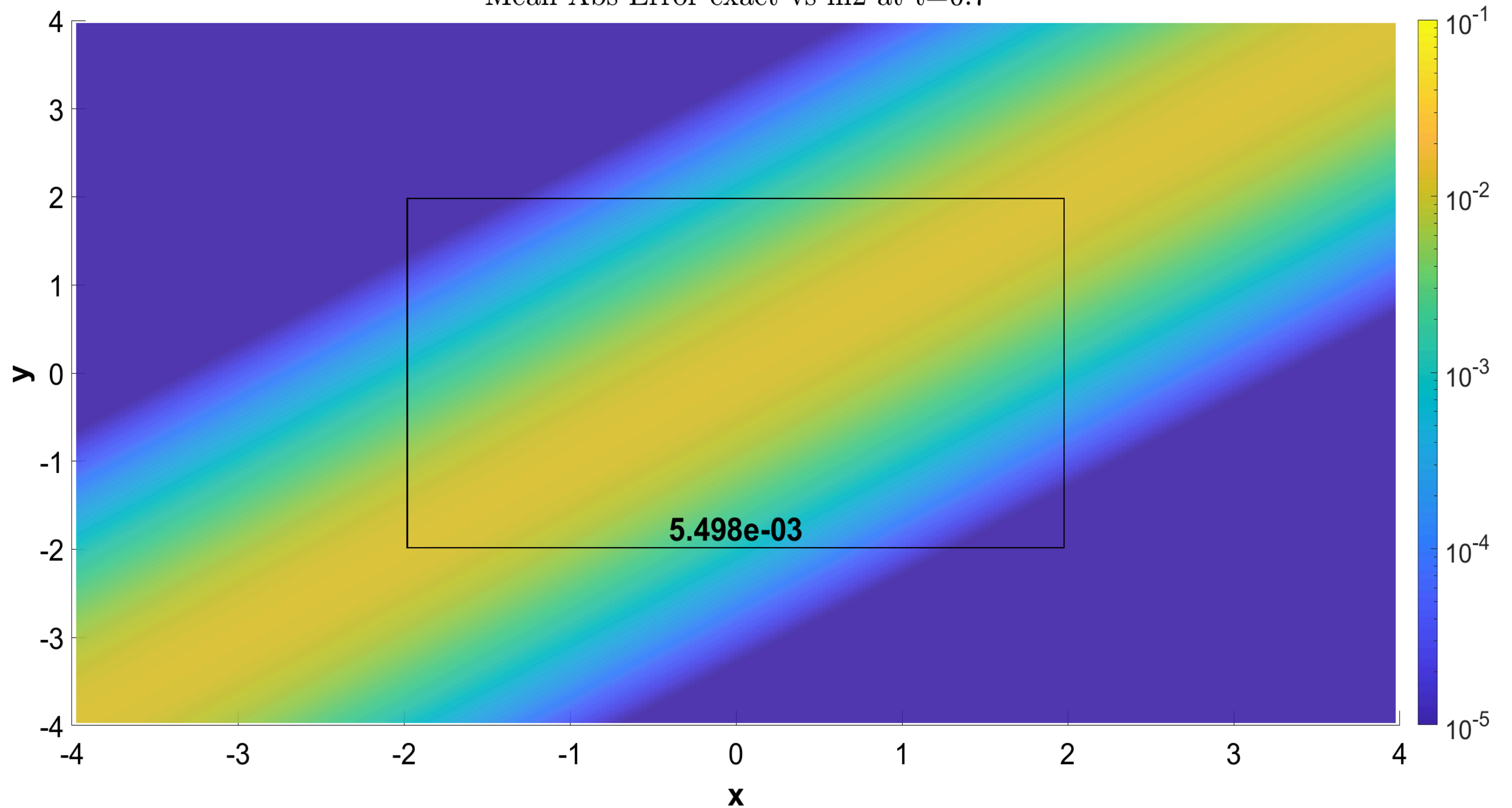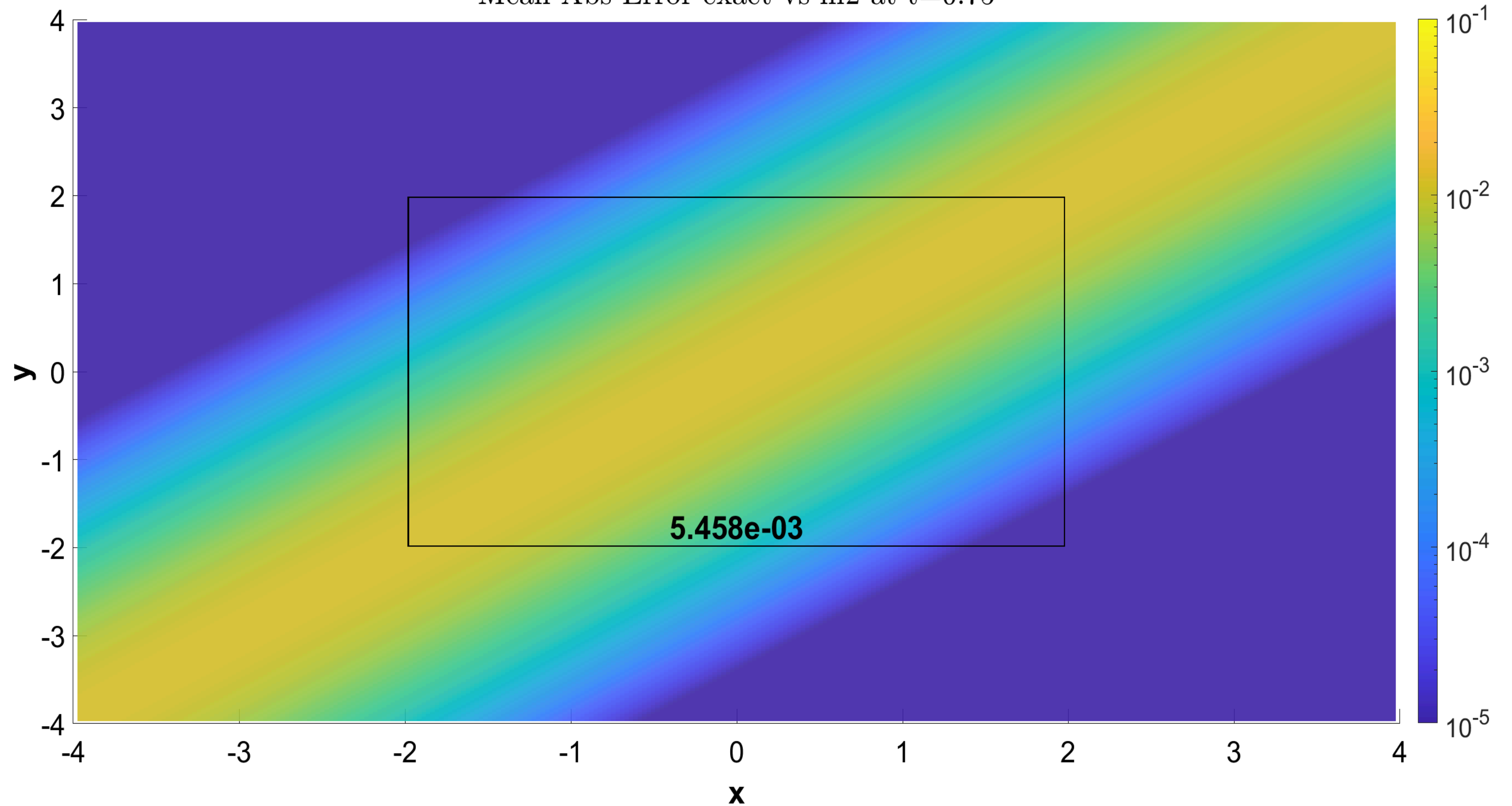Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.8

5.417e-03

x

y

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.85

5.377e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.9

5.342e-03

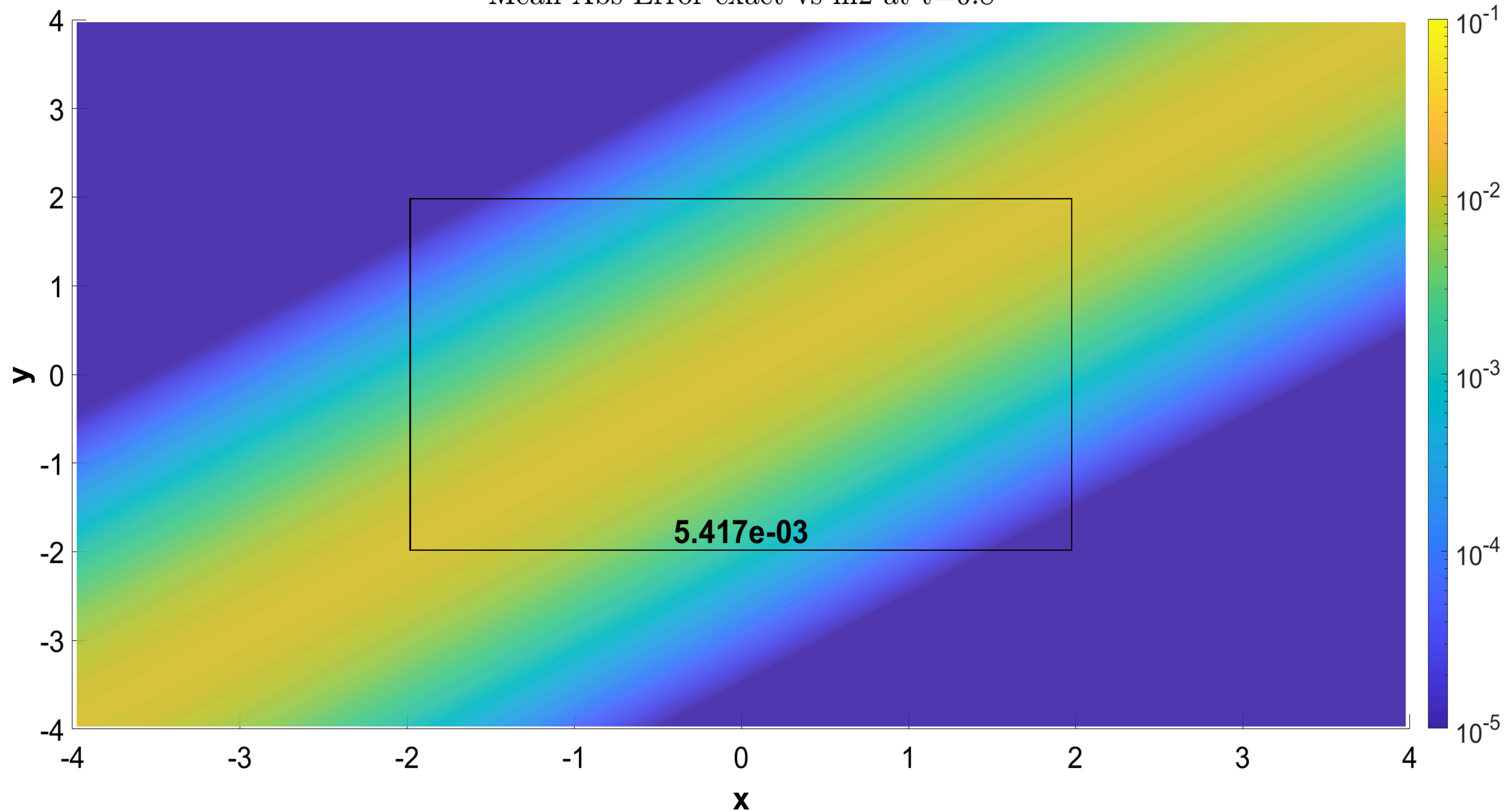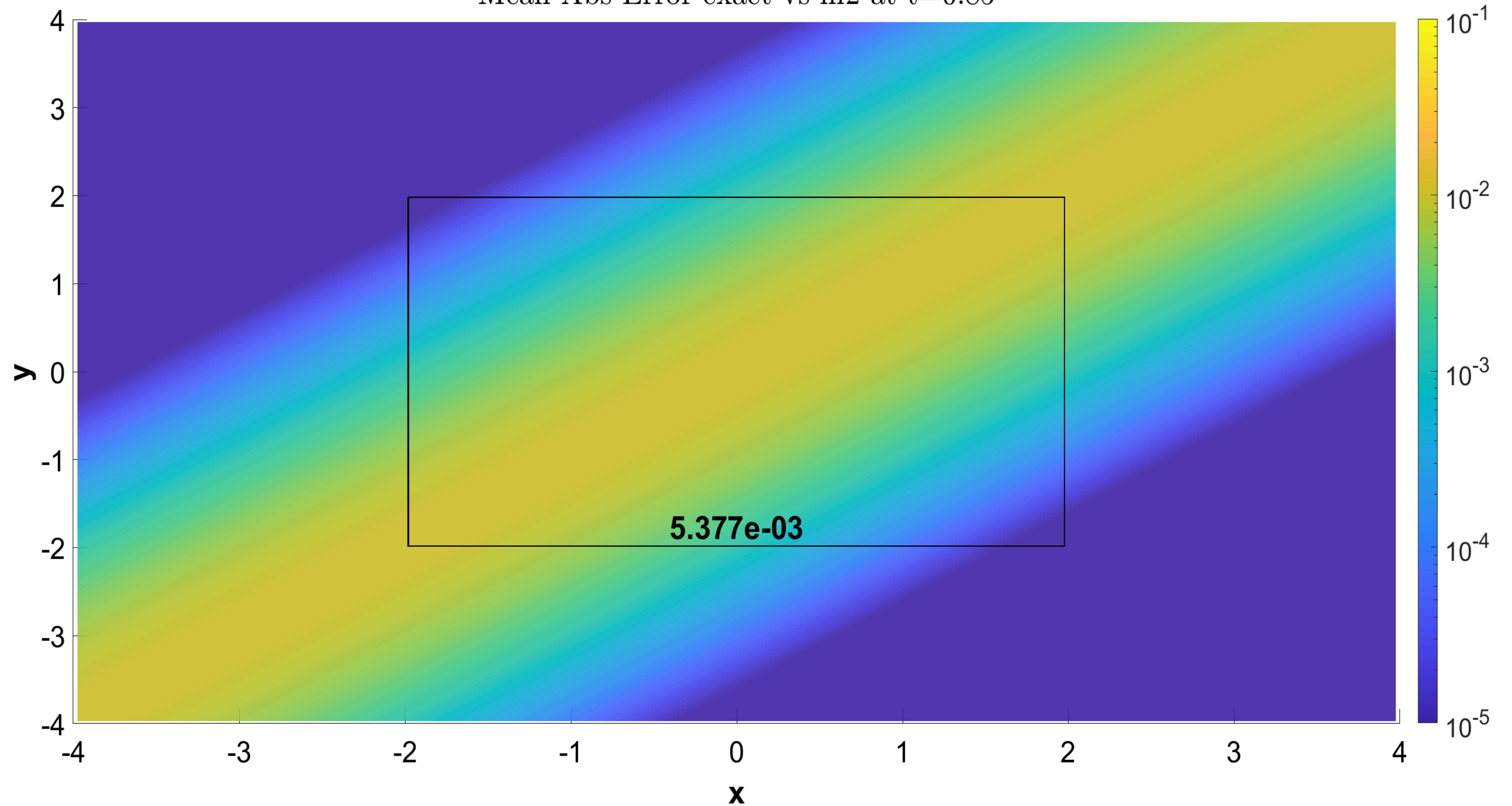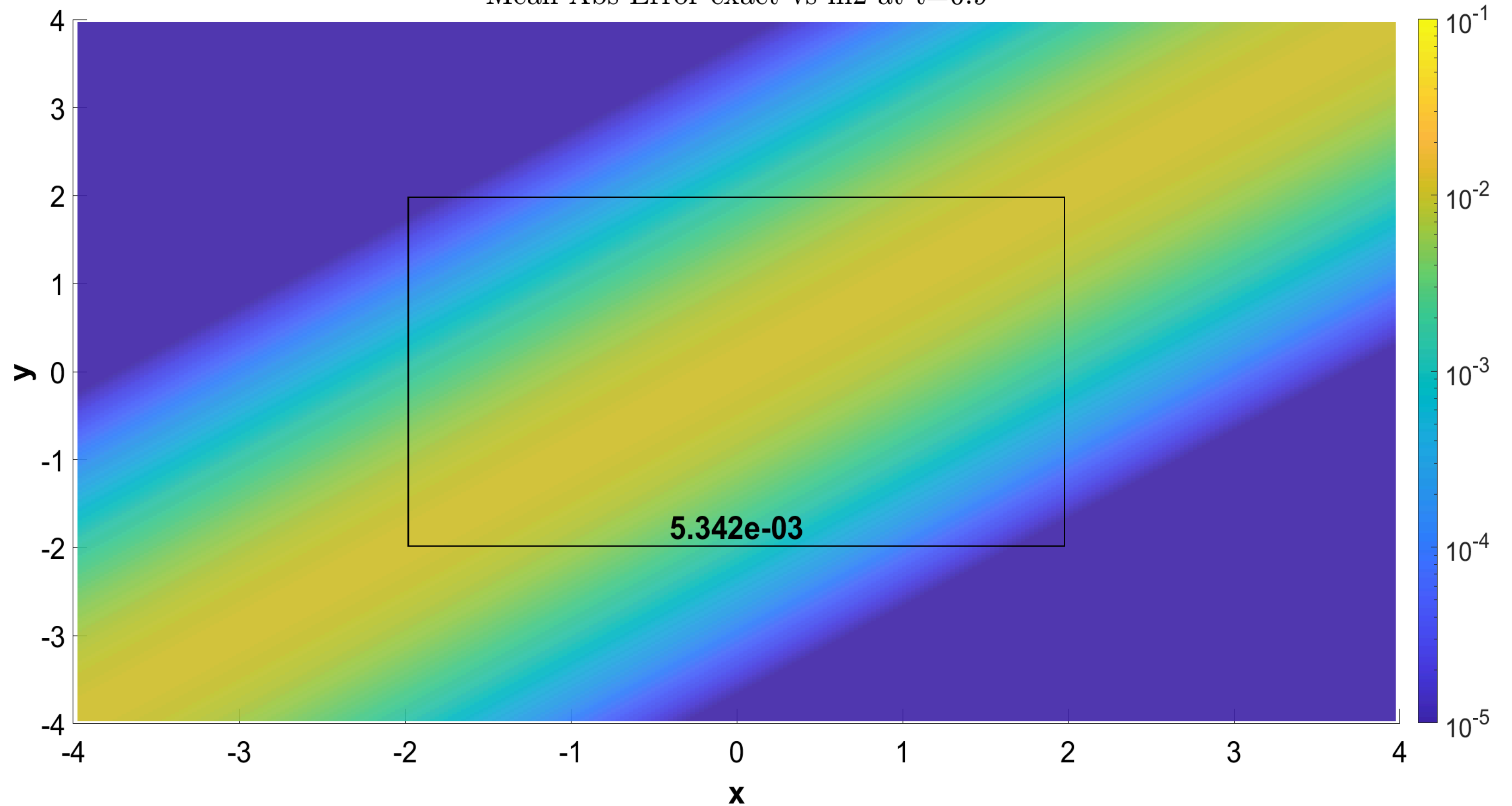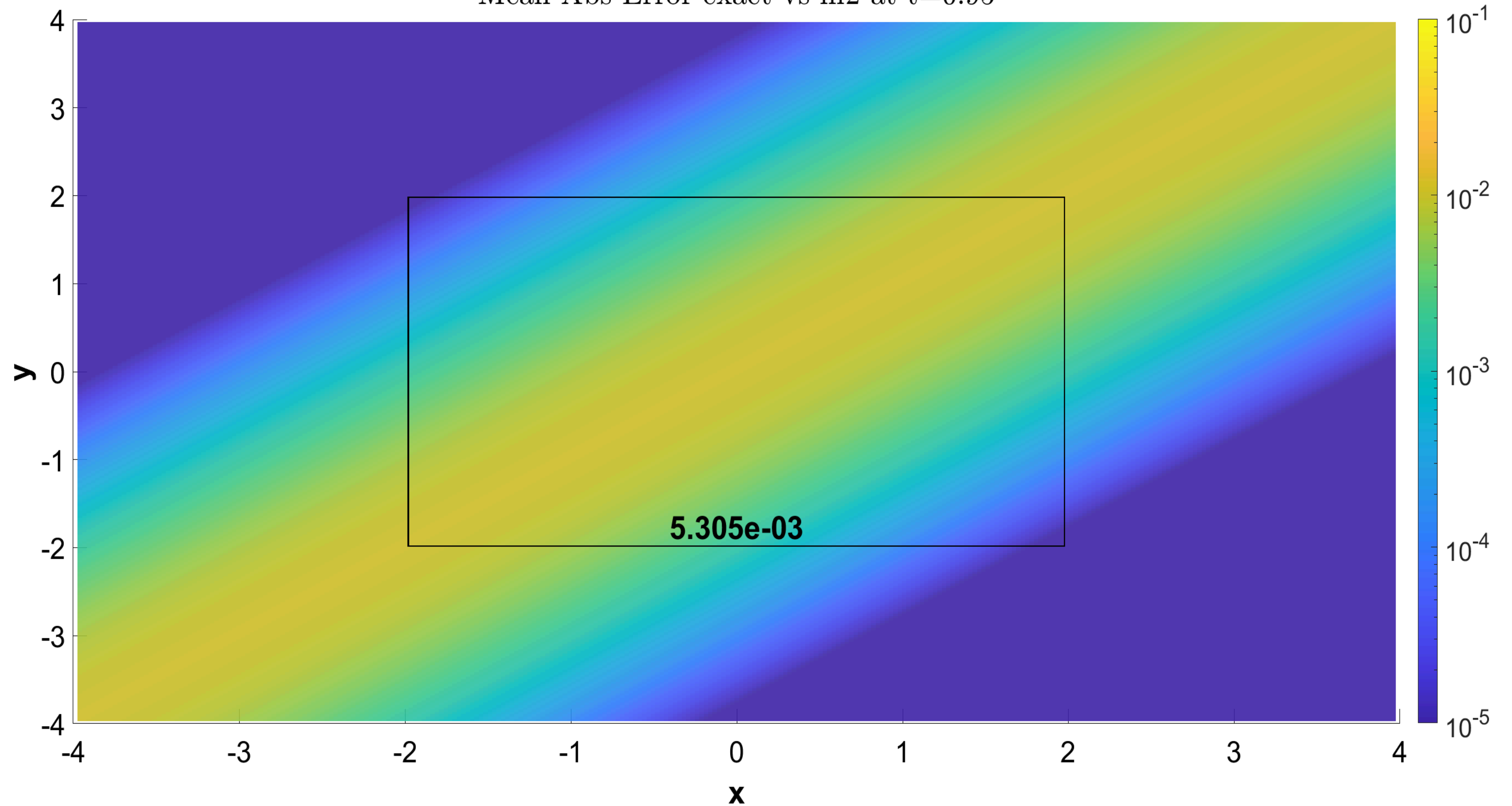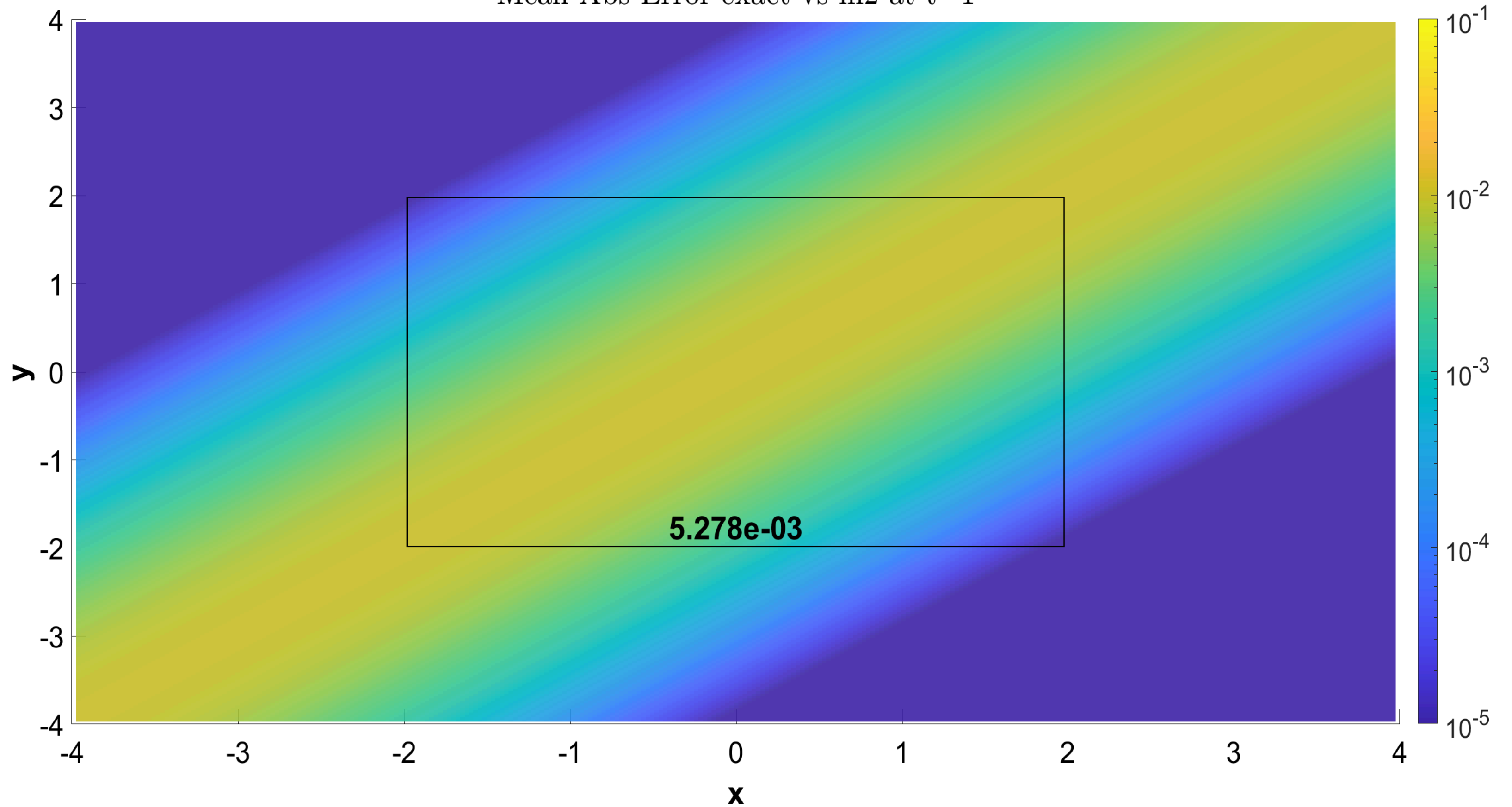Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=0.95

5.305e-03

Mean Abs Error exact vs m2

Mean Abs Error exact vs m2 at t=1

5.278e-03

Mean Abs Error exact vs m2