

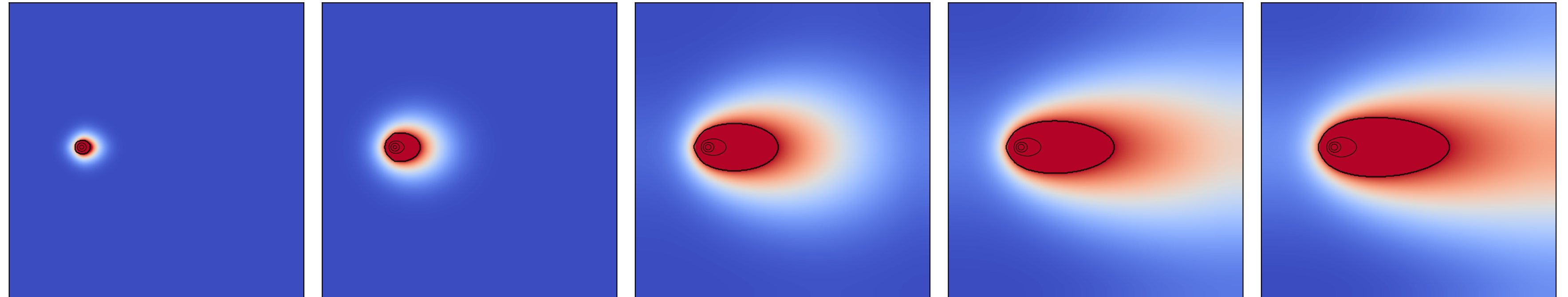
$t = 2s$

$t = 10s$   
(MAE with  $t=2s$  : 0.03202)

$t = 50s$   
(MAE with  $t=10s$  : 0.16221)

$t = 100s$   
(MAE with  $t=50s$  : 0.12844)

$t = 200s$   
(MAE with  $t=100s$  : 0.09423)



0.2

0.4

Concentration  $u$

0.6

0.8

1.0