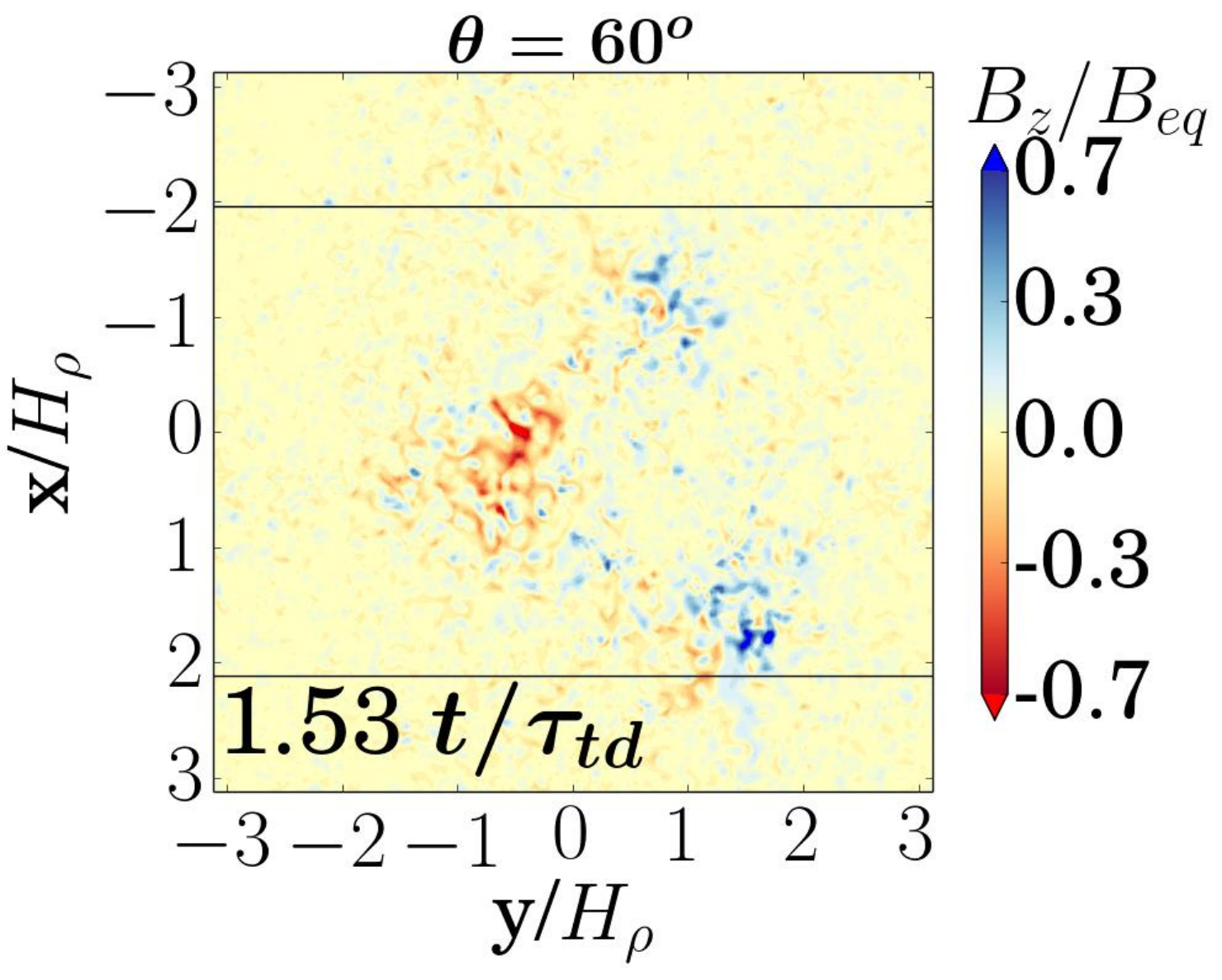
$\boldsymbol{\theta = 60^o}$
B_z/B_{eq}
0.7
0.3
0.0
-0.3
-0.7
$\mathbf{x}/H_\rho$
$\mathbf{y}/H_\rho$
-3 -2 -1 0 1 2 3
$\mathbf{1.53\ t/\tau_{td}}$