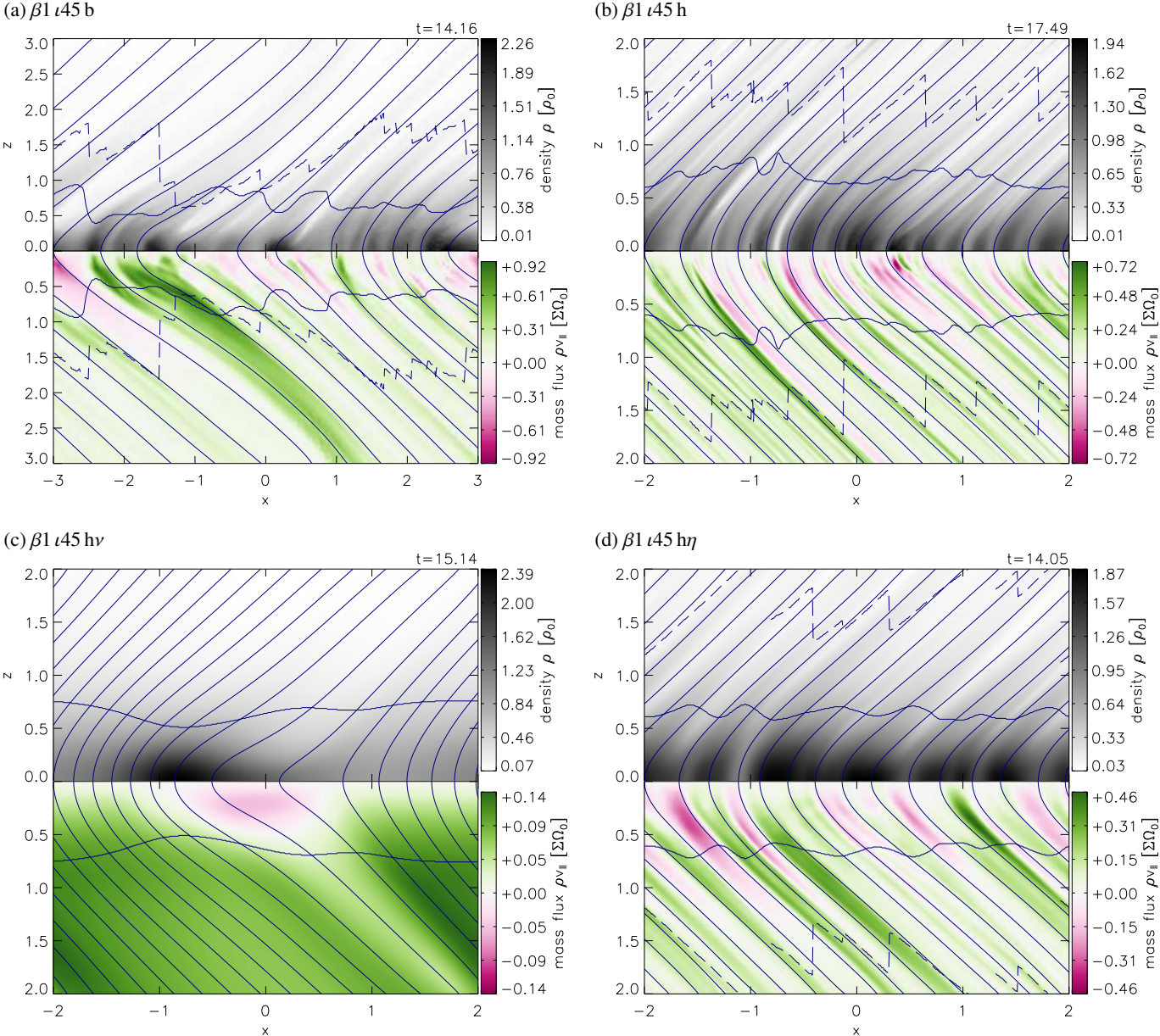
(a) β1 ι45 b
t=14.16
density ρ [ρ0]
mass flux ρvx [ΣΩ0]
(b) β1 ι45 h
t=17.49
density ρ [ρ0]
mass flux ρvx [ΣΩ0]
(c) β1 ι45 hν
t=15.14
density ρ [ρ0]
mass flux ρvx [ΣΩ0]
(d) β1 ι45 hη
t=14.05
density ρ [ρ0]
mass flux ρvx [ΣΩ0]
z
x