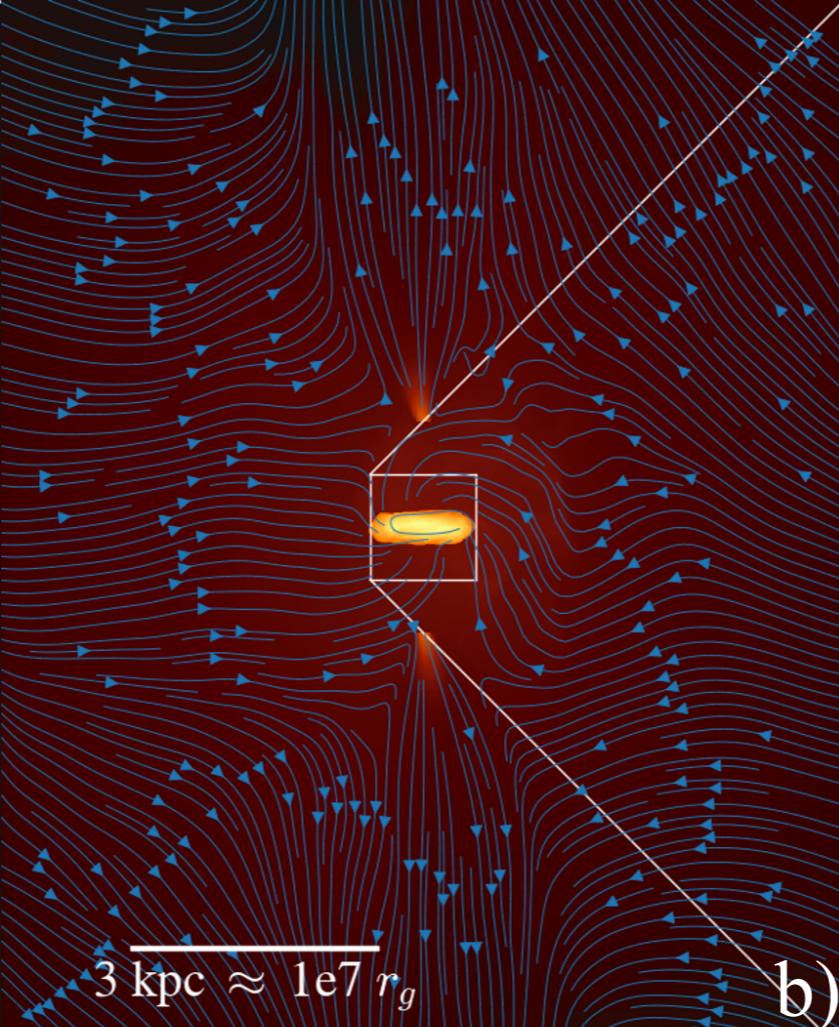


yz-projection

$t = 1460 \text{ Myr}$

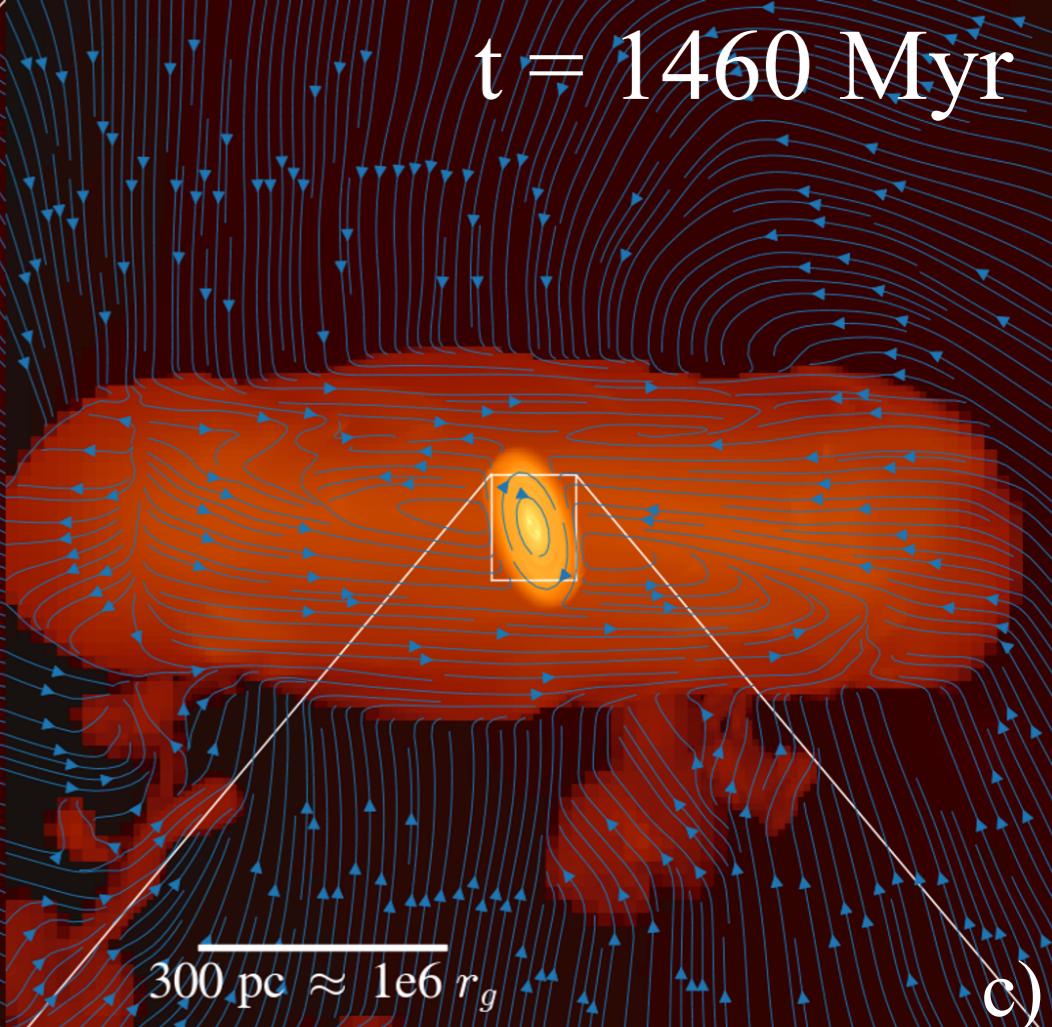
$30 \text{ kpc} \approx 1\text{e}8 r_g$

a)

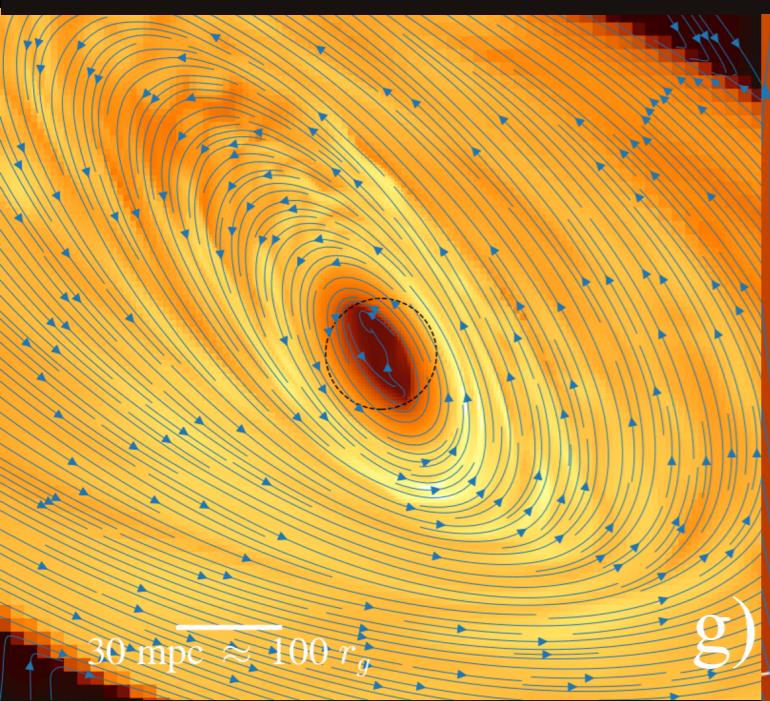


$300 \text{ pc} \approx 1\text{e}6 r_g$

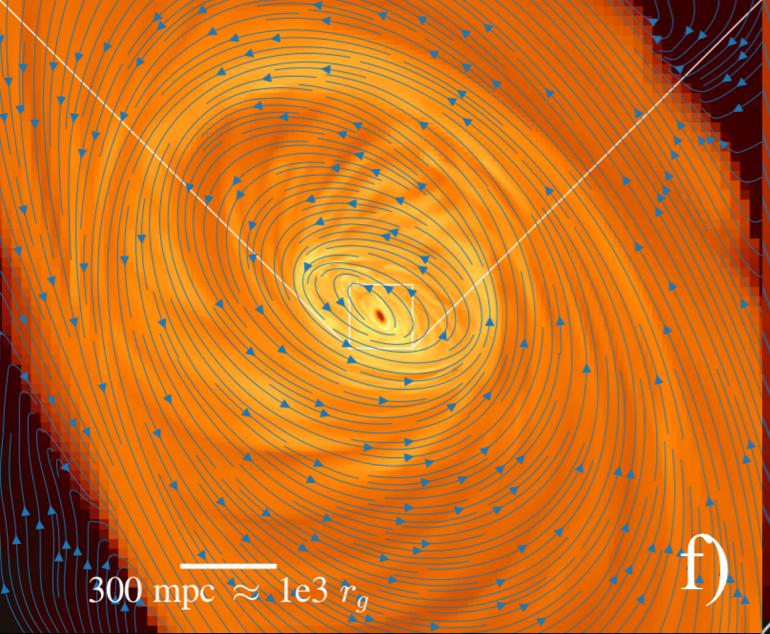
b)



c)

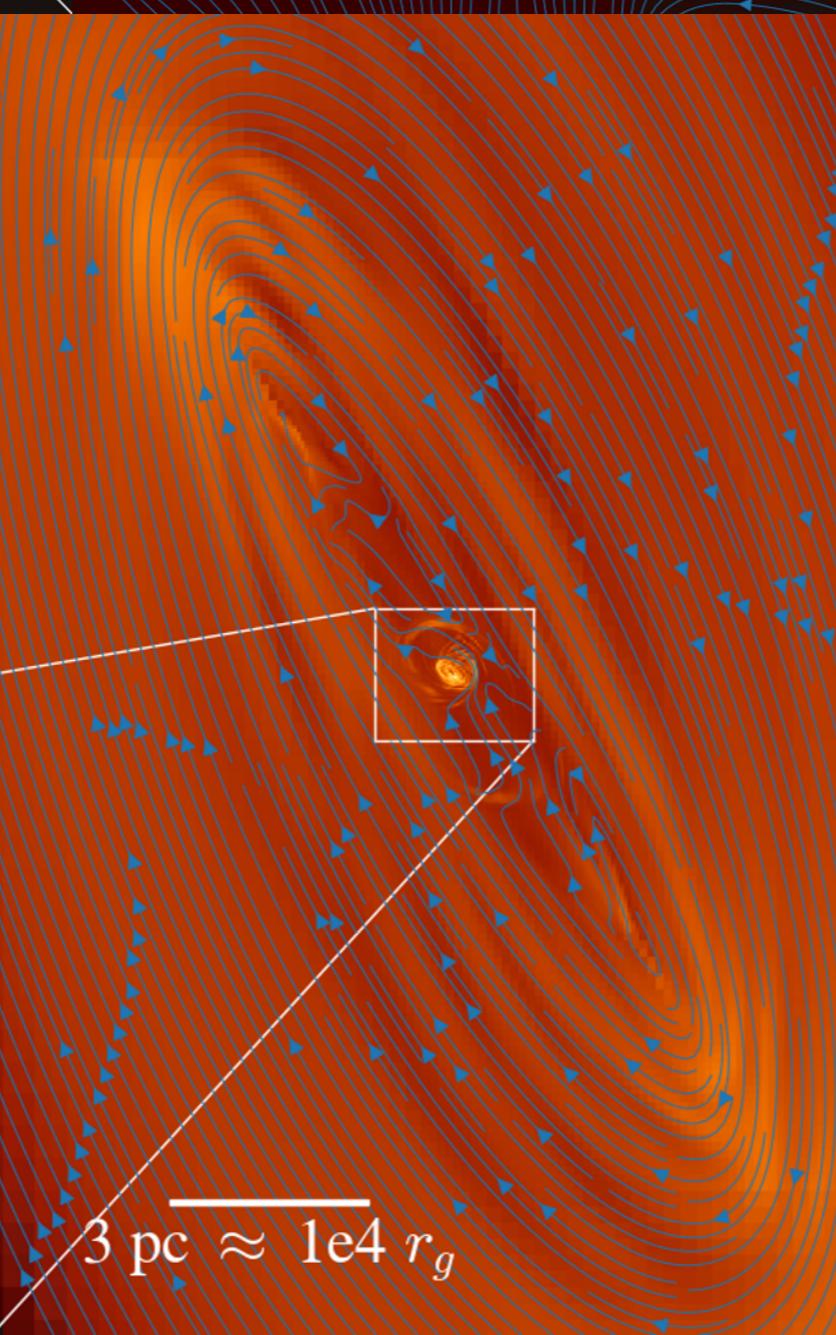


g)



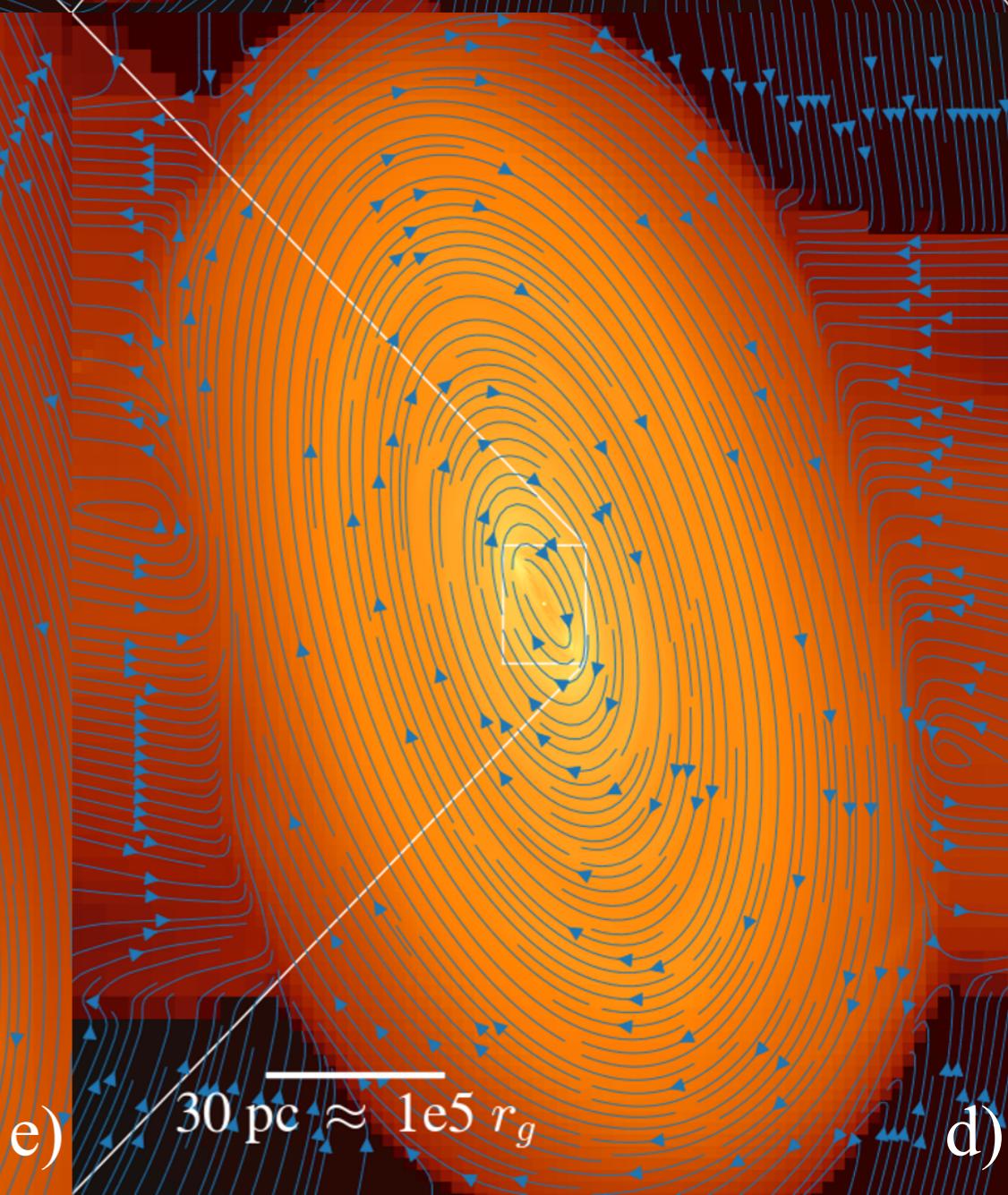
$300 \text{ mpc} \approx 1\text{e}3 r_g$

f)



$3 \text{ pc} \approx 1\text{e}4 r_g$

e)



$30 \text{ pc} \approx 1\text{e}5 r_g$

d)

xy-projection

$t = 1460 \text{ Myr}$



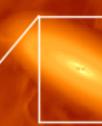
$30 \text{ kpc} \approx 1\text{e}8 r_g$

a)



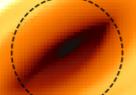
$3 \text{ kpc} \approx 1\text{e}7 r_g$

b)



$300 \text{ pc} \approx 1\text{e}6 r_g$

c)



$30 \text{ mpc} \approx 100 r_g$

g)



$300 \text{ mpc} \approx 1\text{e}3 r_g$

f)



$3 \text{ pc} \approx 1\text{e}4 r_g$

e)



$30 \text{ pc} \approx 1\text{e}5 r_g$

d)

yz-projection

$t = 930 \text{ Myr}$

$30 \text{ kpc} \approx 10^8 r_g$

a)

$3 \text{ kpc} \approx 10^7 r_g$

b)

$300 \text{ pc} \approx 10^6 r_g$

c)

$30 \text{ mpc} \approx 100 r_g$

g)

$300 \text{ mpc} \approx 10^3 r_g$

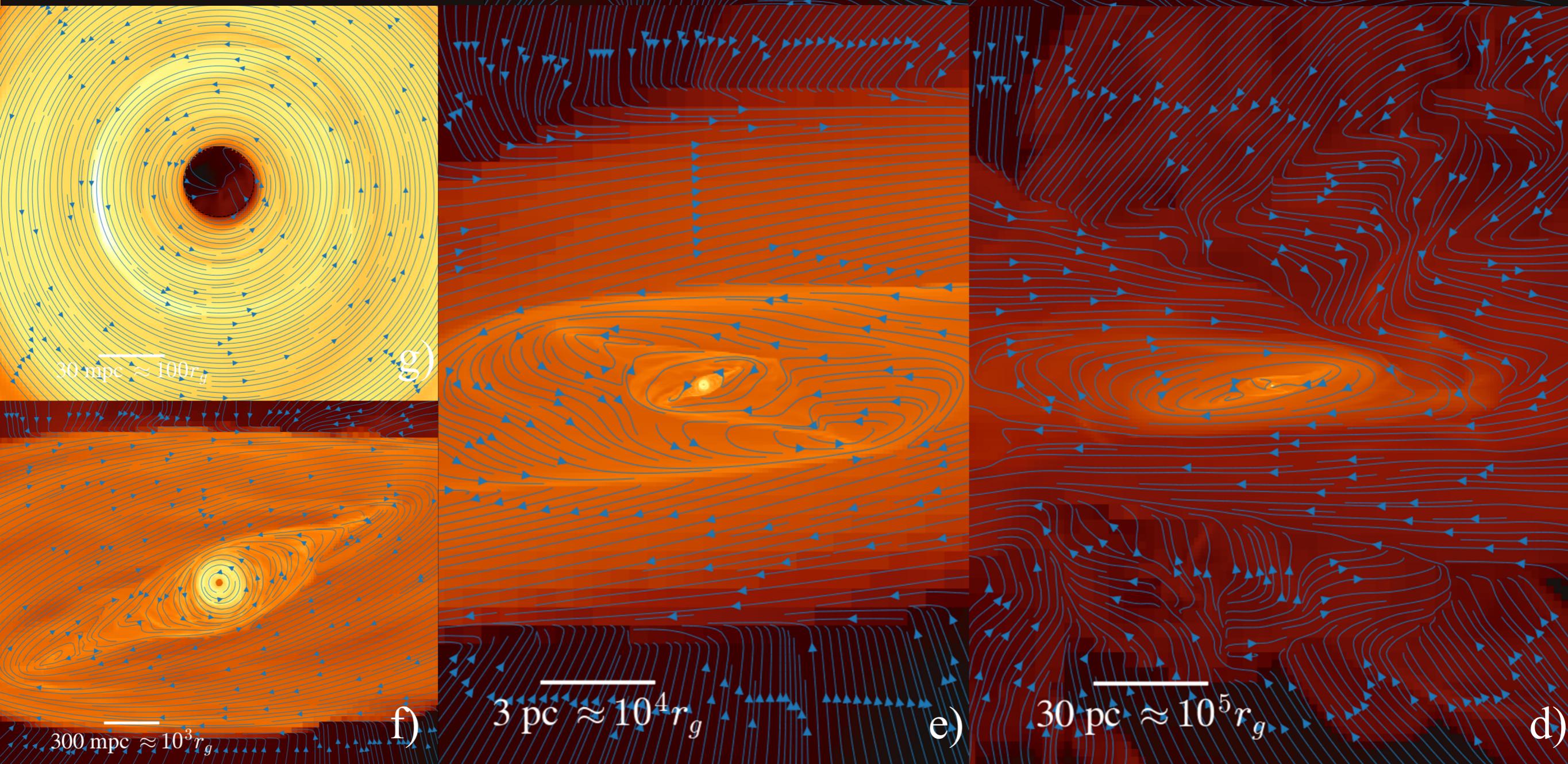
f)

$3 \text{ pc} \approx 10^4 r_g$

e)

$30 \text{ pc} \approx 10^5 r_g$

d)



xy-projection

$t = 930 \text{ Myr}$

$30 \text{ kpc} \approx 10^8 r_g$

a)

$3 \text{ kpc} \approx 10^7 r_g$

b)

$300 \text{ pc} \approx 10^6 r_g$

c)

$30 \text{ mpc} \approx 100 r_g$

g)

$300 \text{ mpc} \approx 10^3 r_g$

f)

$3 \text{ pc} \approx 10^4 r_g$

e)

$30 \text{ pc} \approx 10^5 r_g$

d)