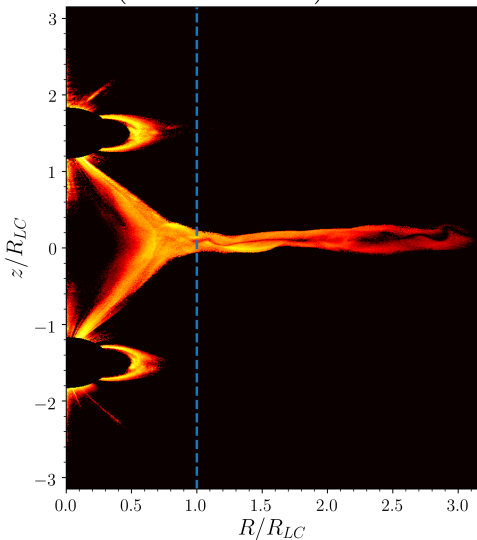
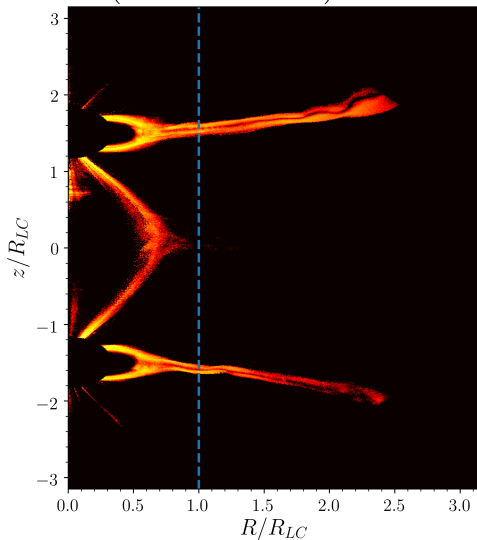


$$\ln \left(\int_{\nu_0}^{+\infty} \nu F_{\nu, \text{el}} / L_0 \, d \ln \nu \right), \quad t/P = 2.26$$



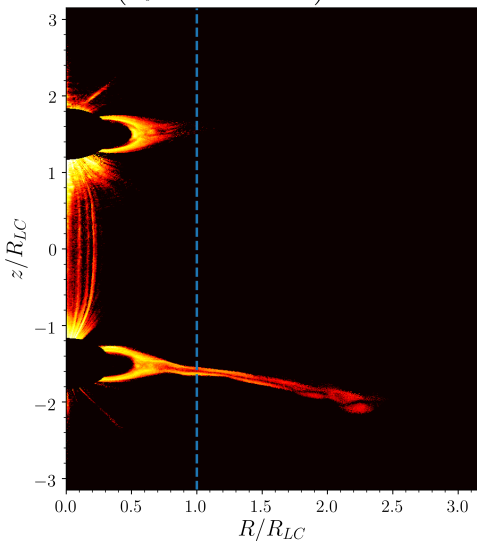
(a)

$$\ln \left(\int_{\nu_0}^{+\infty} \nu F_{\nu, \text{ions}} / L_0 \, d \ln \nu \right), \quad t/P = 2.26$$



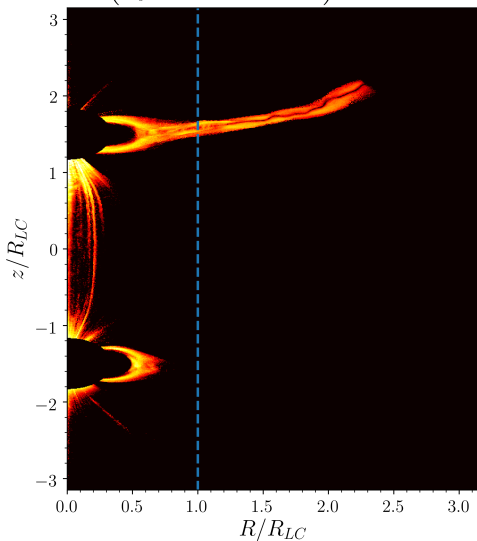
(b)

$$\ln \left(\int_{\nu_0}^{+\infty} \nu F_{\nu, \text{el}} / L_0 \, d \ln \nu \right), \quad t/P = 2.26$$



(c)

$$\ln \left(\int_{\nu_0}^{+\infty} \nu F_{\nu, \text{ions}} / L_0 \, d \ln \nu \right), \quad t/P = 2.26$$



(d)