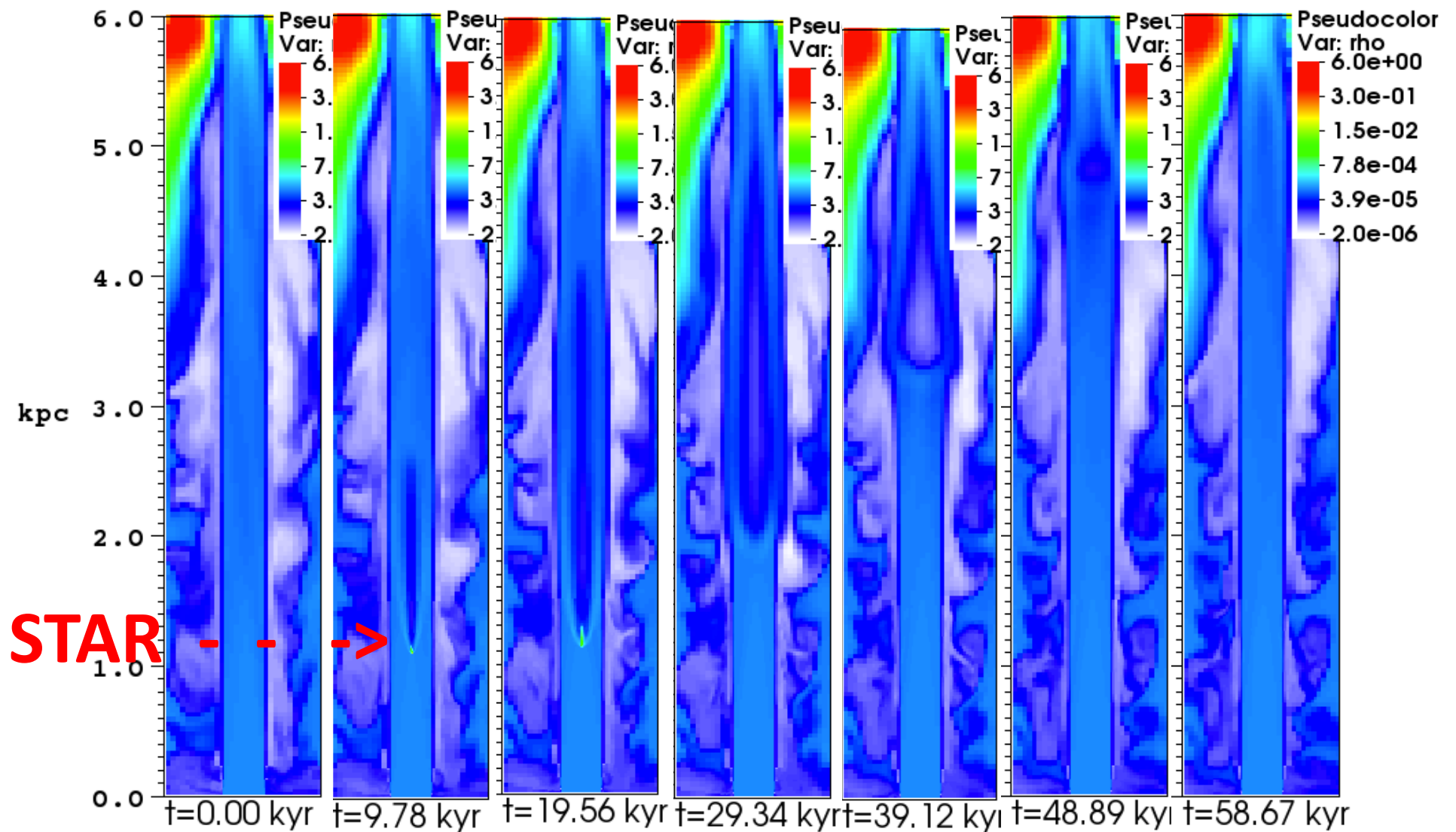


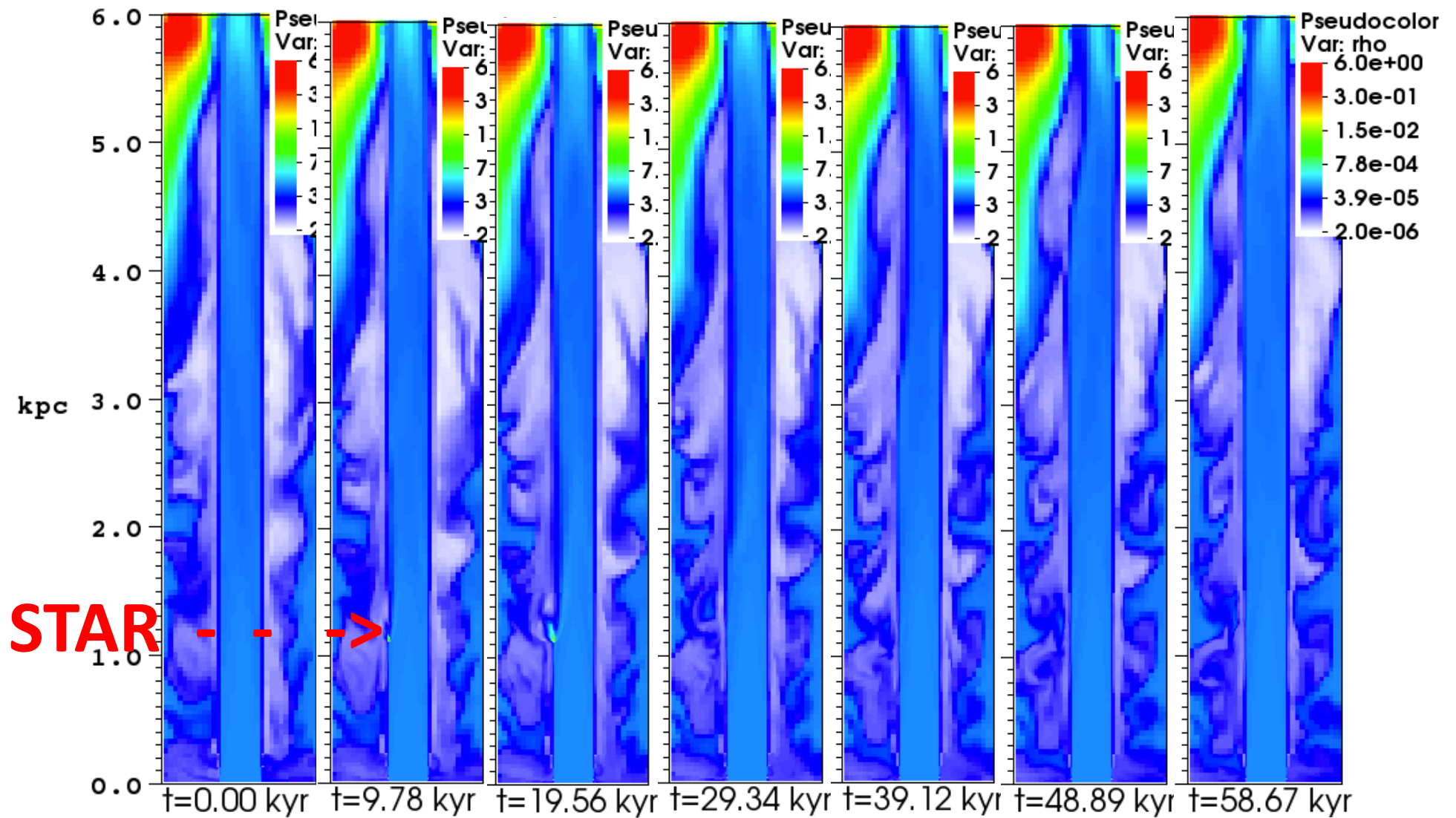
$\dot{m}_w = 10^{-4} \text{ M}_{\odot}/\text{yr}$ $v_w = 200 \text{ km/s}$ $T_w = 10000 \text{ K}$

$L_j = 2.4 \times 10^{43} \text{ erg/s}$ (weak jet) $v_j = c/2$ hydro run



$\dot{m}_w = 10^{-4} \text{ M}_{\odot}/\text{yr}$ $v_w = 200 \text{ km/s}$ $T_w = 10000 \text{ K}$

$L_j = 2.4 \times 10^{43} \text{ erg/s}$ (weak jet) $v_j = c/2$ hydro run **RG AT JET'S EDGE**



$\dot{m}_w = 10^{-4} \text{ M}_{\odot}/\text{yr}$ $v_w = 200 \text{ km/s}$ $T_w = 10000 \text{ K}$

$L_j = 2.4 \times 10^{45} \text{ erg/s}$ (weak jet) $v_j = c/2$ hydro run **RG AT JET'S AXIS**

