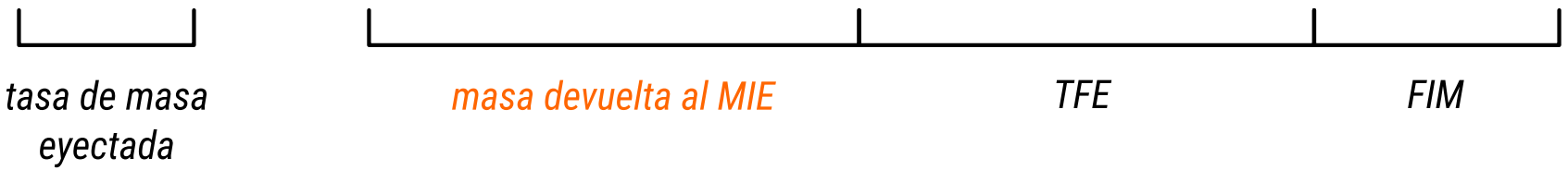


FEEDBACK ESTELAR Y EVOLUCIÓN QUÍMICA

(Yates+2013)

$$p_{\text{masa}} = \int_{m_i}^{m_s} [m - m_{\text{rem}}(m, Z_{\star})] \Psi(t - \tau(m, Z_{\star})) \phi(m, Z_{\star}) dm$$



$$p_Z = \int_{m_i}^{m_s} [y(m, Z_{\star}) + Z_{\star} \times (m - m_{\text{rem}})] \Psi(t - \tau(m, Z_{\star})) \phi(m, Z_{\star}) dm$$

