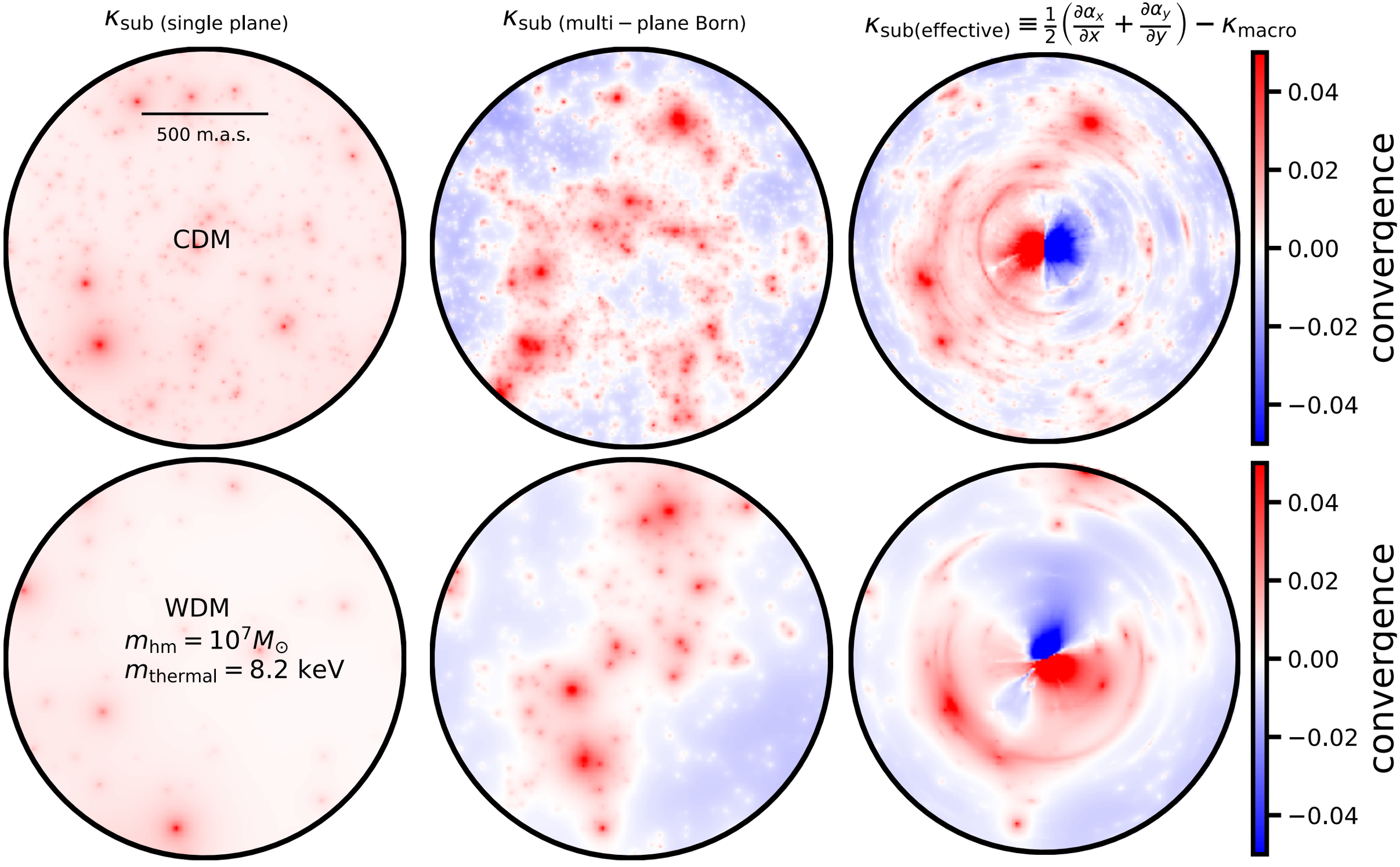
$\kappa_{\rm sub}$ (single plane)
$\kappa_{\rm sub}$ (multi − plane Born)
$\kappa_{\rm sub(effective)} \equiv \frac{1}{2}\left(\frac{\partial\alpha_x}{\partial x} + \frac{\partial\alpha_y}{\partial y}\right) - \kappa_{\rm macro}$
500 m.a.s.
CDM
WDM
$m_{\rm hm} = 10^7 M_\odot$
$m_{\rm thermal} = 8.2$ keV
0.04
0.02
0.00
−0.02
−0.04
convergence