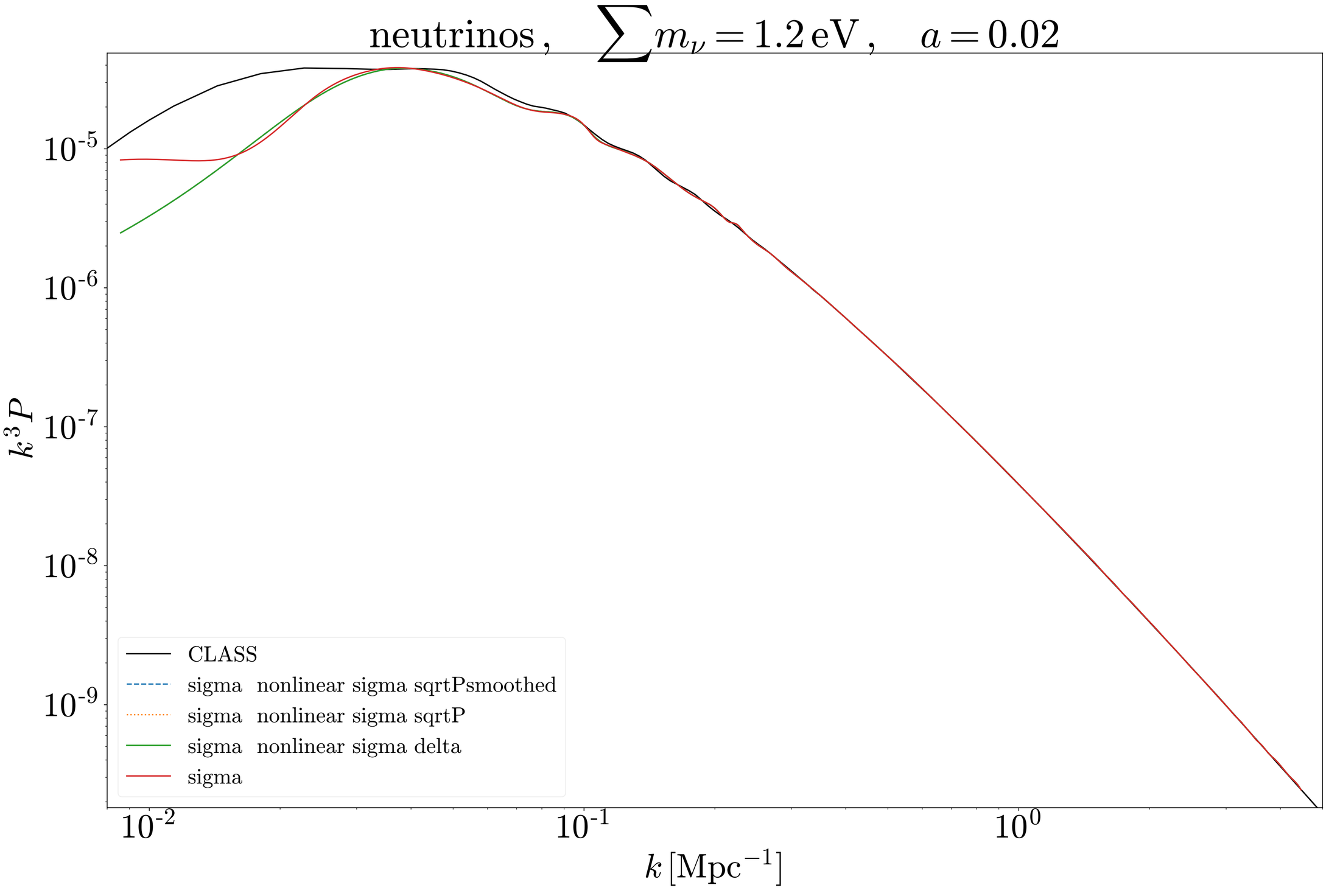
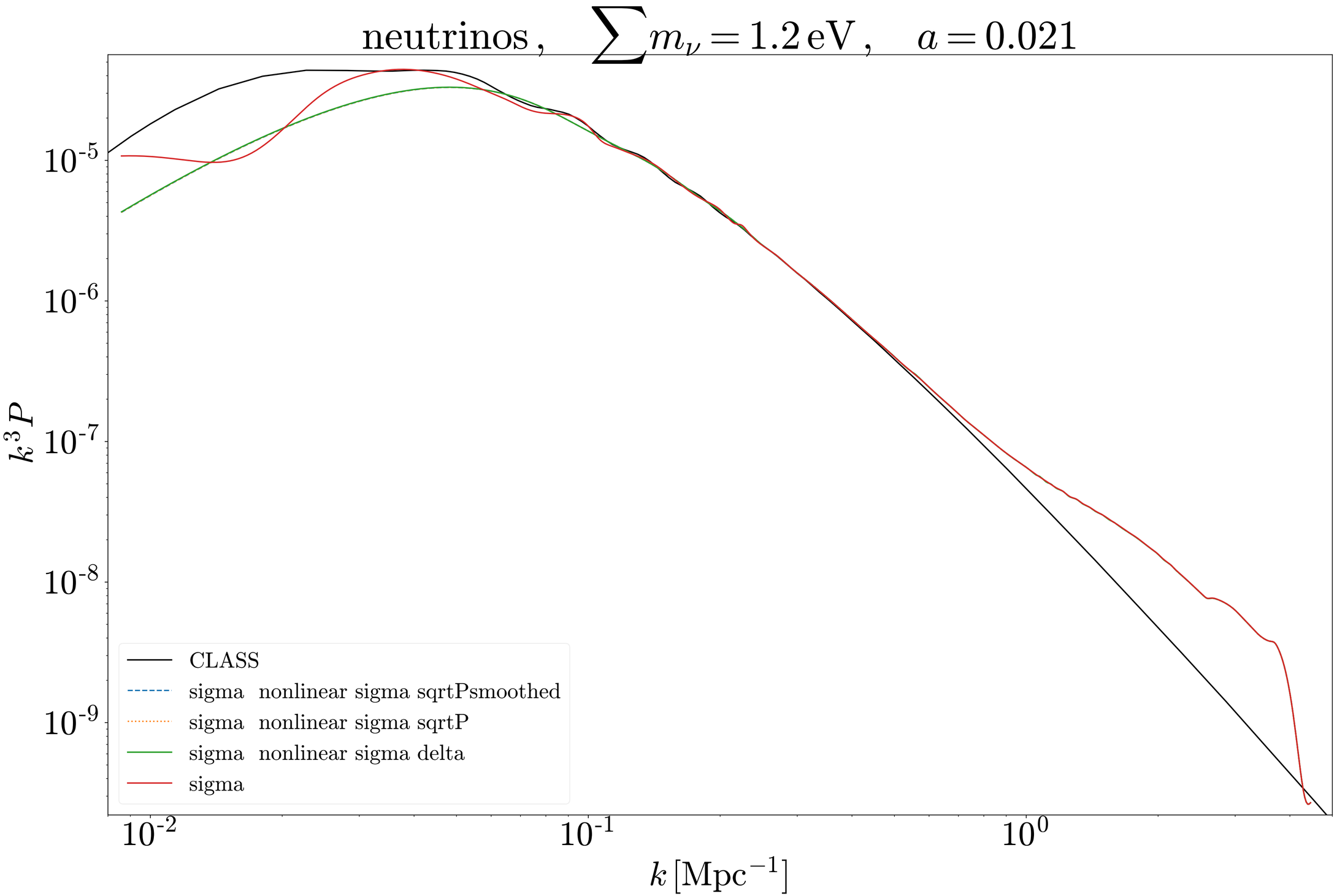
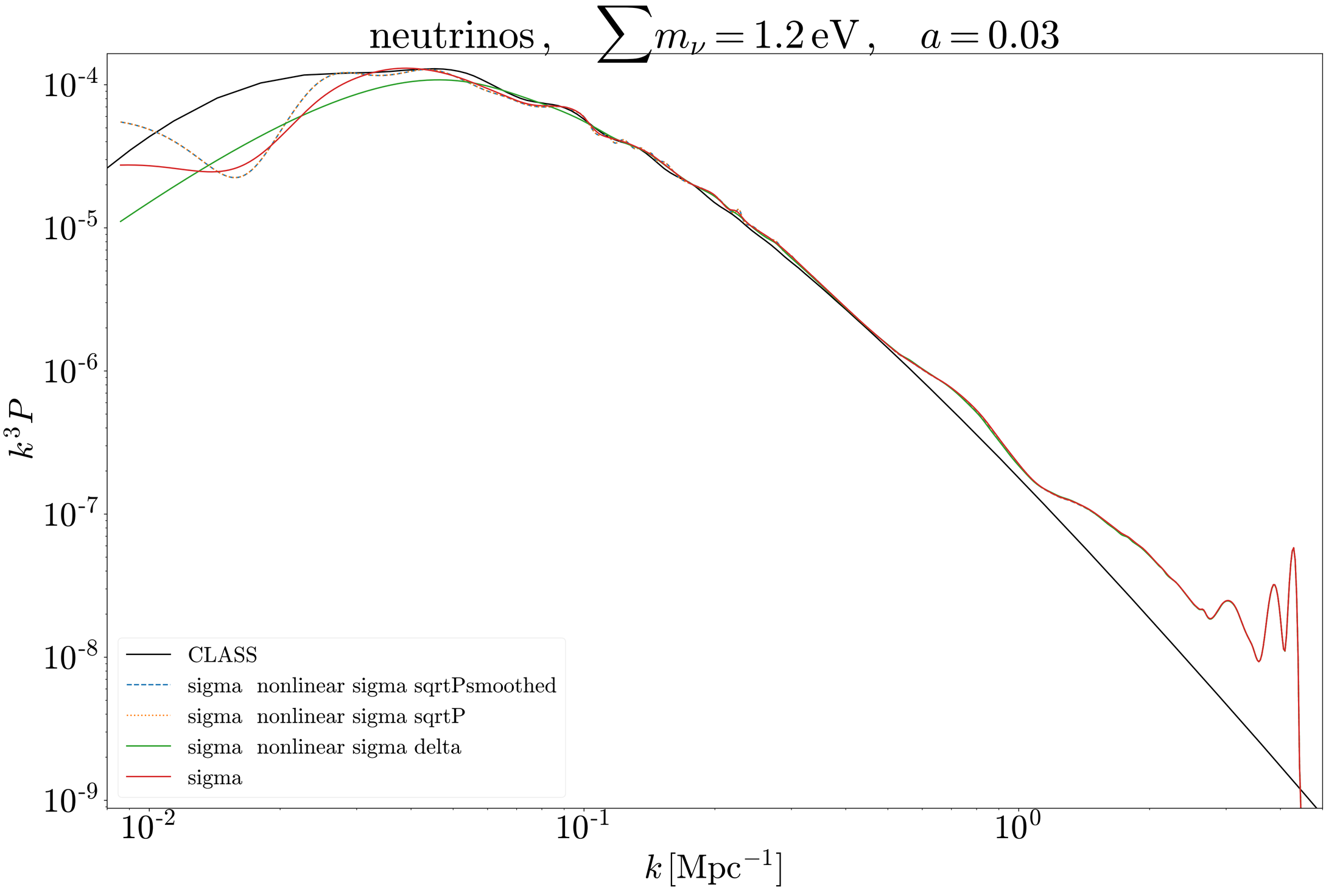

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.02$
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
$k^3 P$
10^{-2}
10^{-1}
10^{0}
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma


neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.021$
$k^3 P$
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-2}
10^{-1}
10^{0}
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma


neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.03$
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
$k^3 P$
10^{-2}
10^{-1}
10^{0}
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.04$

$k^3 P$

10^{-4}

10^{-5}

10^{-6}

10^{-7}

10^{-8}

10^{-2}

10^{-1}

10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

CLASS

sigma nonlinear sigma sqrtPsmoothed

sigma nonlinear sigma sqrtP

sigma nonlinear sigma delta

sigma

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.05$

$k^3 P$

10^{-4}

10^{-5}

10^{-6}

10^{-7}

10^{-8}

10^{-2}

10^{-1}

10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

CLASS

sigma nonlinear sigma sqrtPsmoothed

sigma nonlinear sigma sqrtP

sigma nonlinear sigma delta

sigma

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.06$

$k^3 P$

10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}

10^{-2} 10^{-1} 10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.08$

$k^3 P$

10^{-3}

10^{-4}

10^{-5}

10^{-6}

10^{-7}

10^{-2}

10^{-1}

10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

CLASS

sigma nonlinear sigma sqrtPsmoothed

sigma nonlinear sigma sqrtP

sigma nonlinear sigma delta

sigma

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.1$

$k^3 P$

10^{-3}

10^{-4}

10^{-5}

10^{-6}

10^{-7}

10^{-2}

10^{-1}

10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

CLASS

sigma nonlinear sigma sqrtPsmoothed

sigma nonlinear sigma sqrtP

sigma nonlinear sigma delta

sigma

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.2$

$k^3 P$

10^{-2}

10^{-3}

10^{-4}

10^{-5}

CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma

10^{-2} 10^{-1} 10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.3$

$k^3 P$

10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}

10^{-2}
10^{-1}
10^{0}

$k\,[\mathrm{Mpc}^{-1}]$

CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.4$

$k^3 P$

10^{-1}

10^{-2}

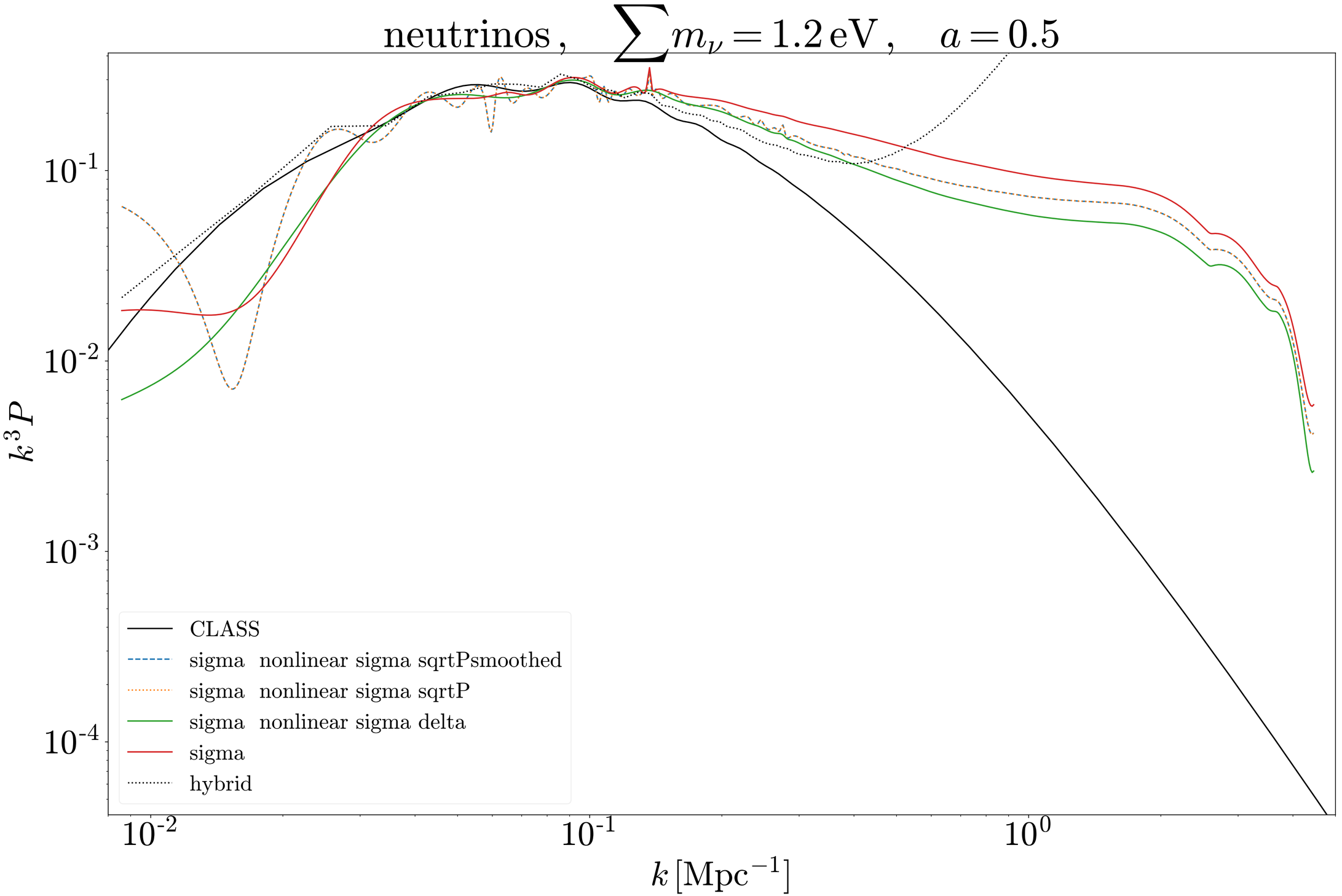
10^{-3}

10^{-4}

CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid

10^{-2} 10^{-1} 10^{0}

$k\,[\mathrm{Mpc}^{-1}]$


neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.5$
10^{-1}
10^{-2}
10^{-3}
10^{-4}
$k^3 P$
10^{-2}
10^{-1}
10^{0}
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid

neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.6$

$k^3 P$

10^{-1}

10^{-2}

10^{-3}

10^{-4}

CLASS

sigma nonlinear sigma sqrtPsmoothed

sigma nonlinear sigma sqrtP

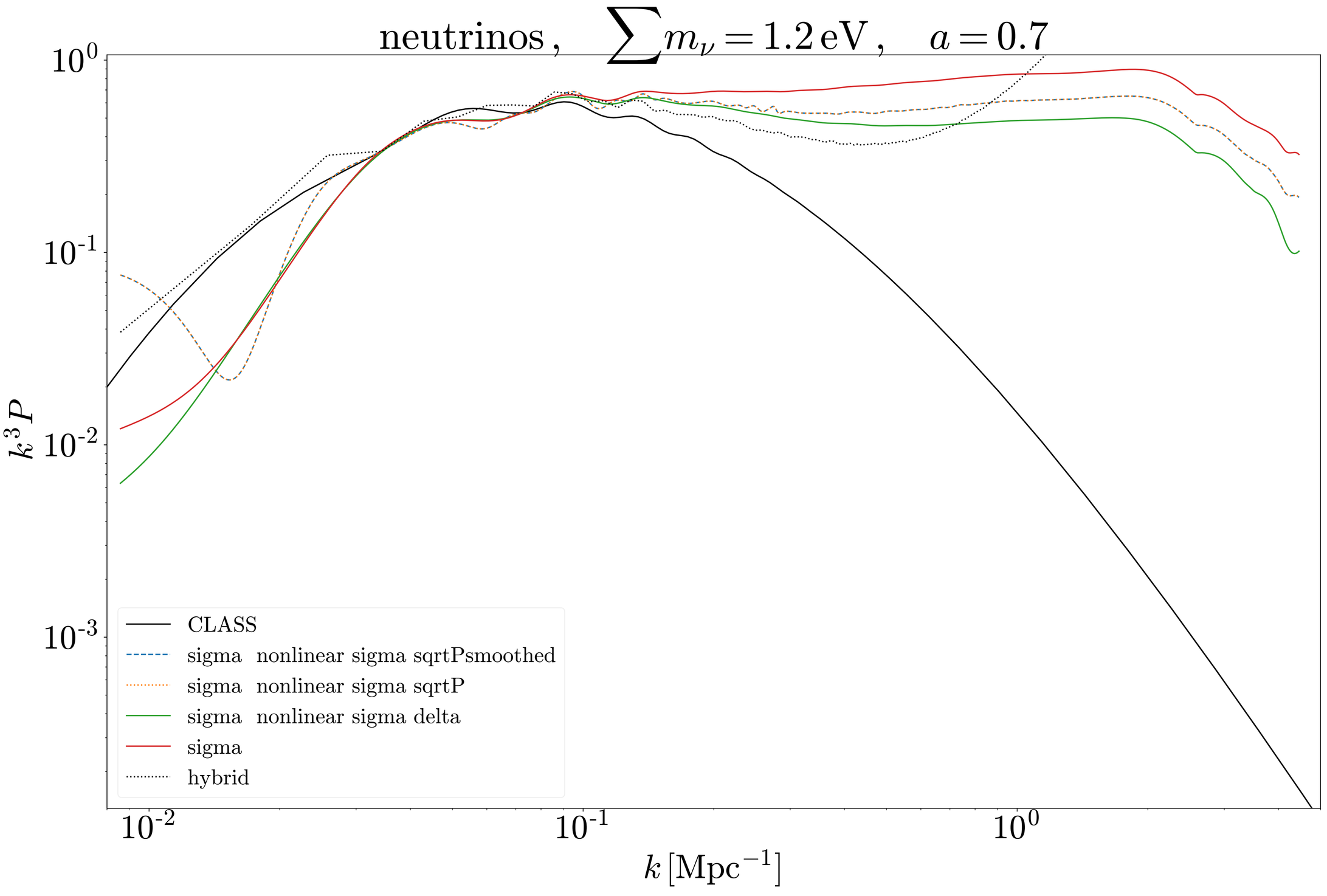
sigma nonlinear sigma delta

sigma

hybrid

10^{-2} 10^{-1} 10^{0}

$k\,[\mathrm{Mpc}^{-1}]$


neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.7$
10^0
10^{-1}
10^{-2}
10^{-3}
$k^3 P$
10^{-2}
10^{-1}
10^0
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid

neutrinos, $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.8$

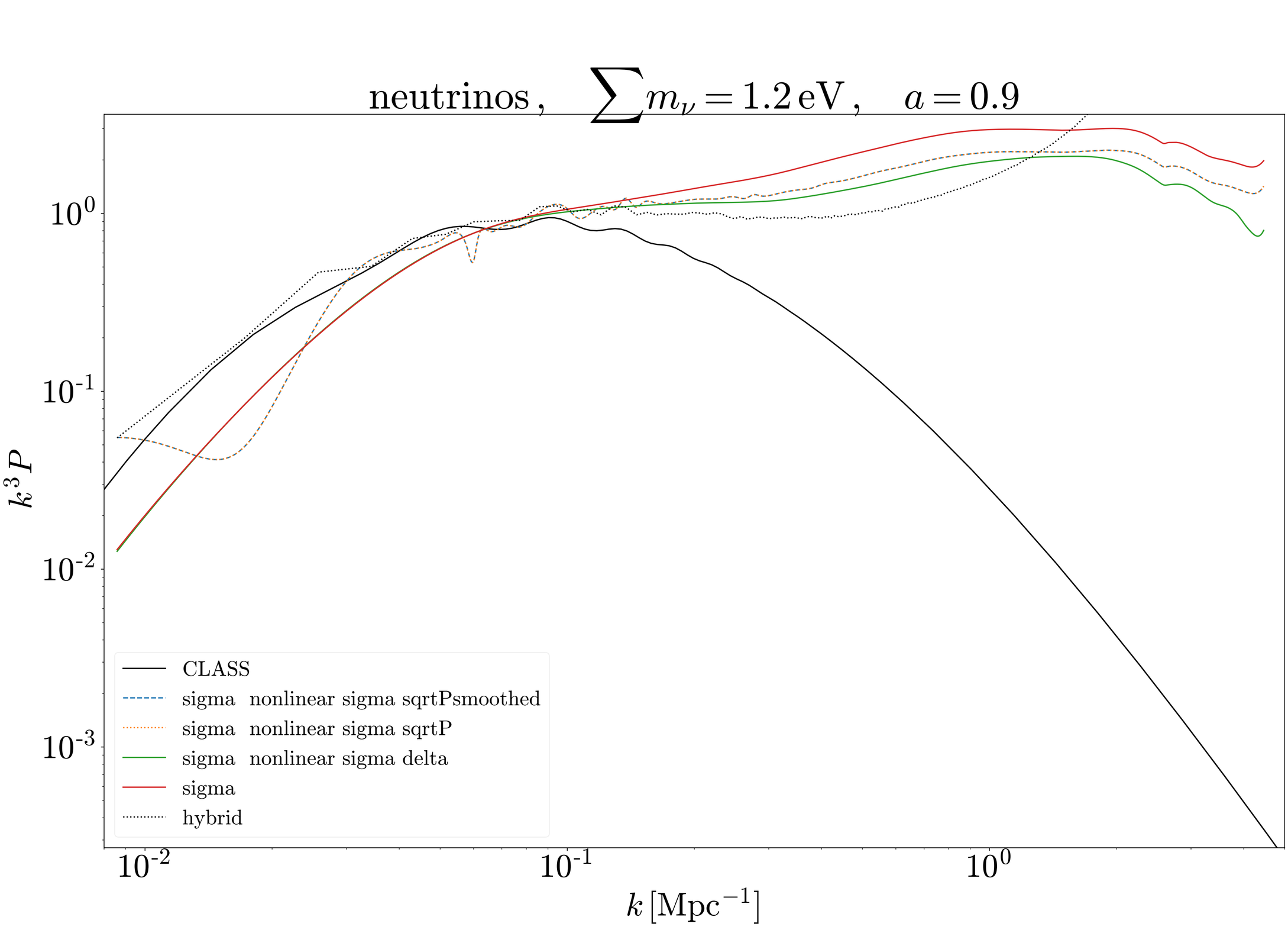
$k^3 P$

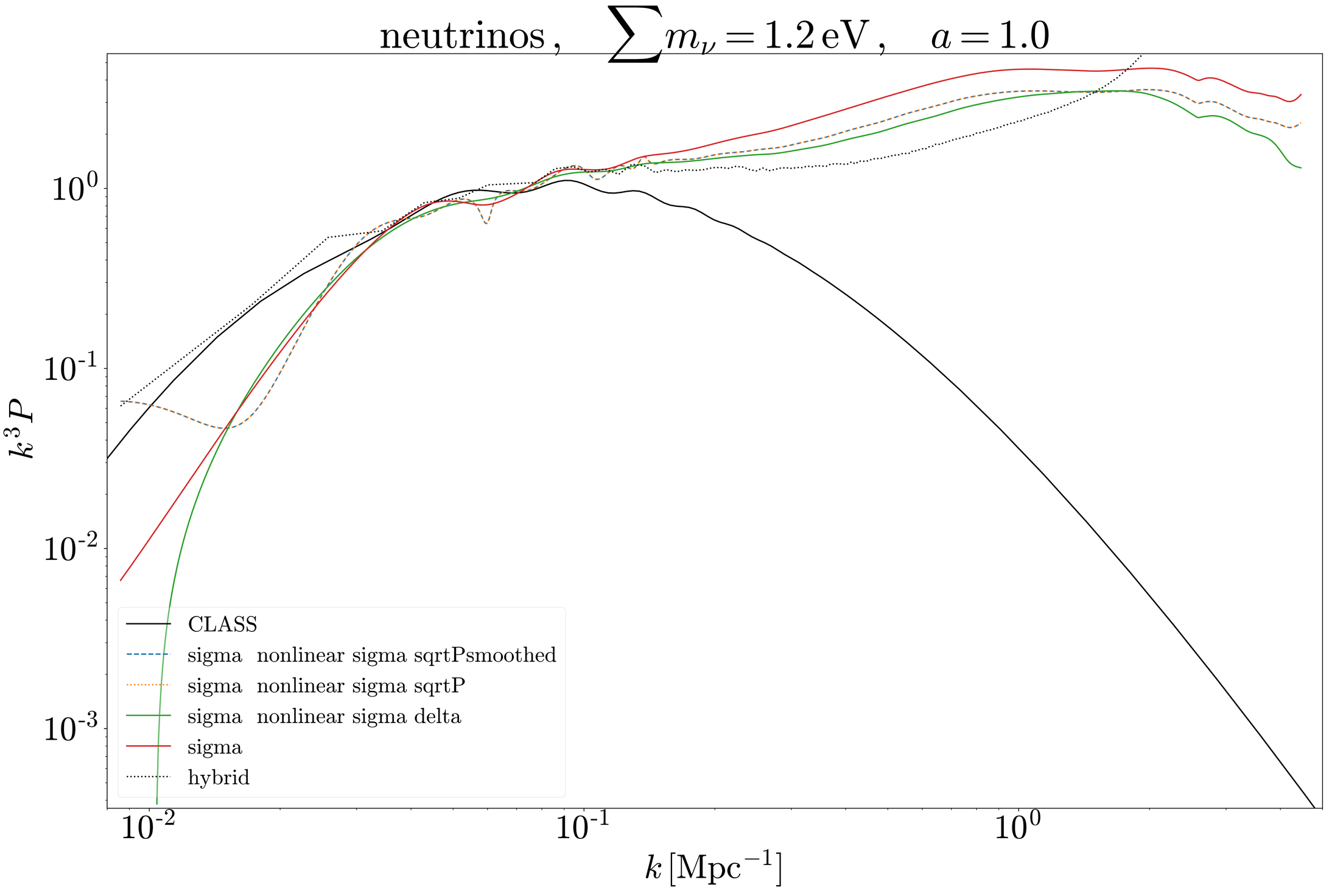
10^0
10^{-1}
10^{-2}
10^{-3}

CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid

10^{-2} 10^{-1} 10^0

$k\,[\mathrm{Mpc}^{-1}]$


neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 0.9$
10^0
10^{-1}
10^{-2}
10^{-3}
$k^3 P$
10^{-2}
10^{-1}
10^0
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid


neutrinos , $\sum m_\nu = 1.2\,\mathrm{eV}$, $a = 1.0$
10^0
10^{-1}
10^{-2}
10^{-3}
$k^3 P$
10^{-2}
10^{-1}
10^0
$k\,[\mathrm{Mpc}^{-1}]$
CLASS
sigma nonlinear sigma sqrtPsmoothed
sigma nonlinear sigma sqrtP
sigma nonlinear sigma delta
sigma
hybrid