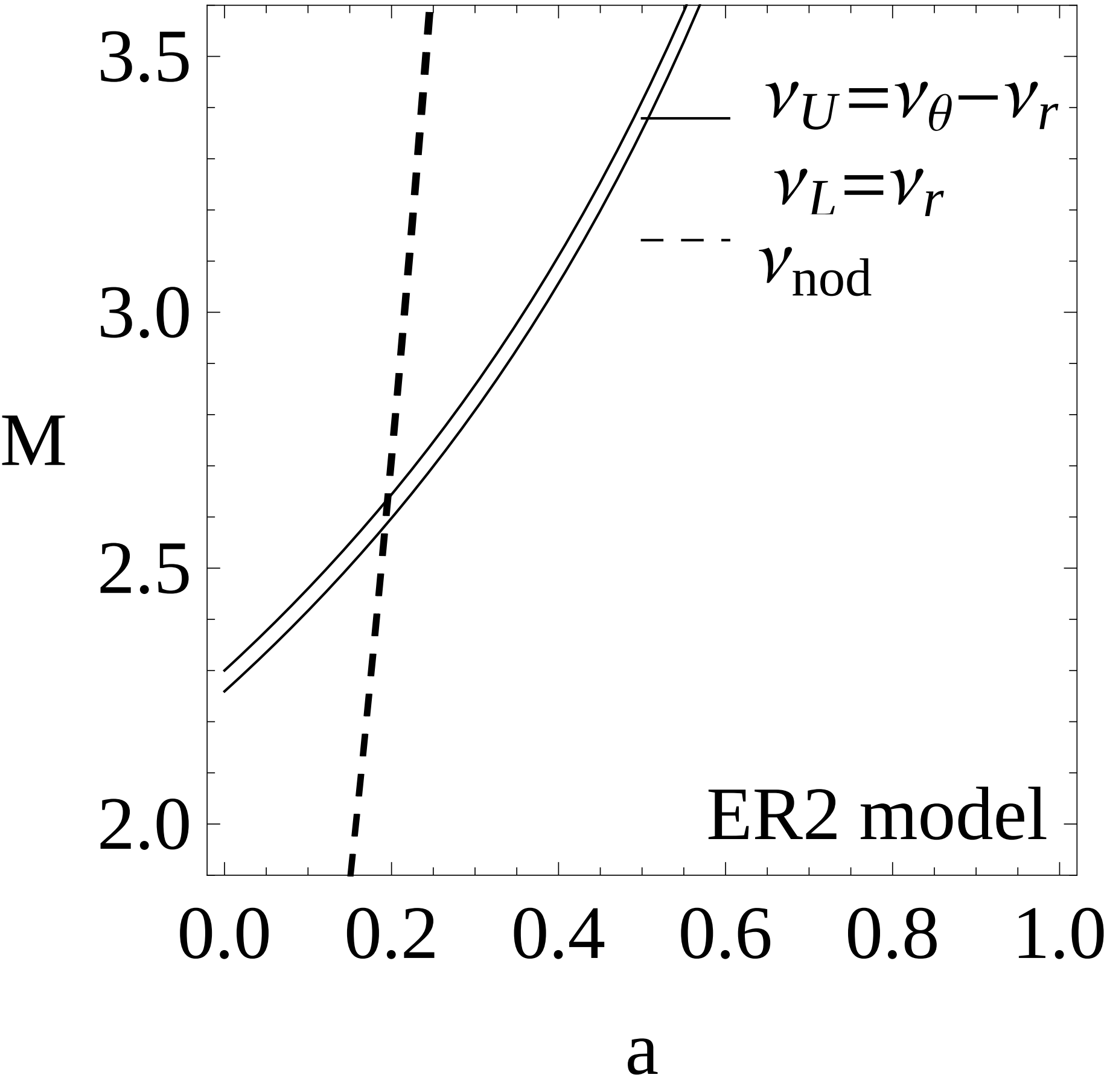
3.5
3.0
2.5
2.0
M
0.0
0.2
0.4
0.6
0.8
1.0
a
$\nu_U = \nu_\theta - \nu_r$
$\nu_L = \nu_r$
$\nu_{\rm nod}$
ER2 model