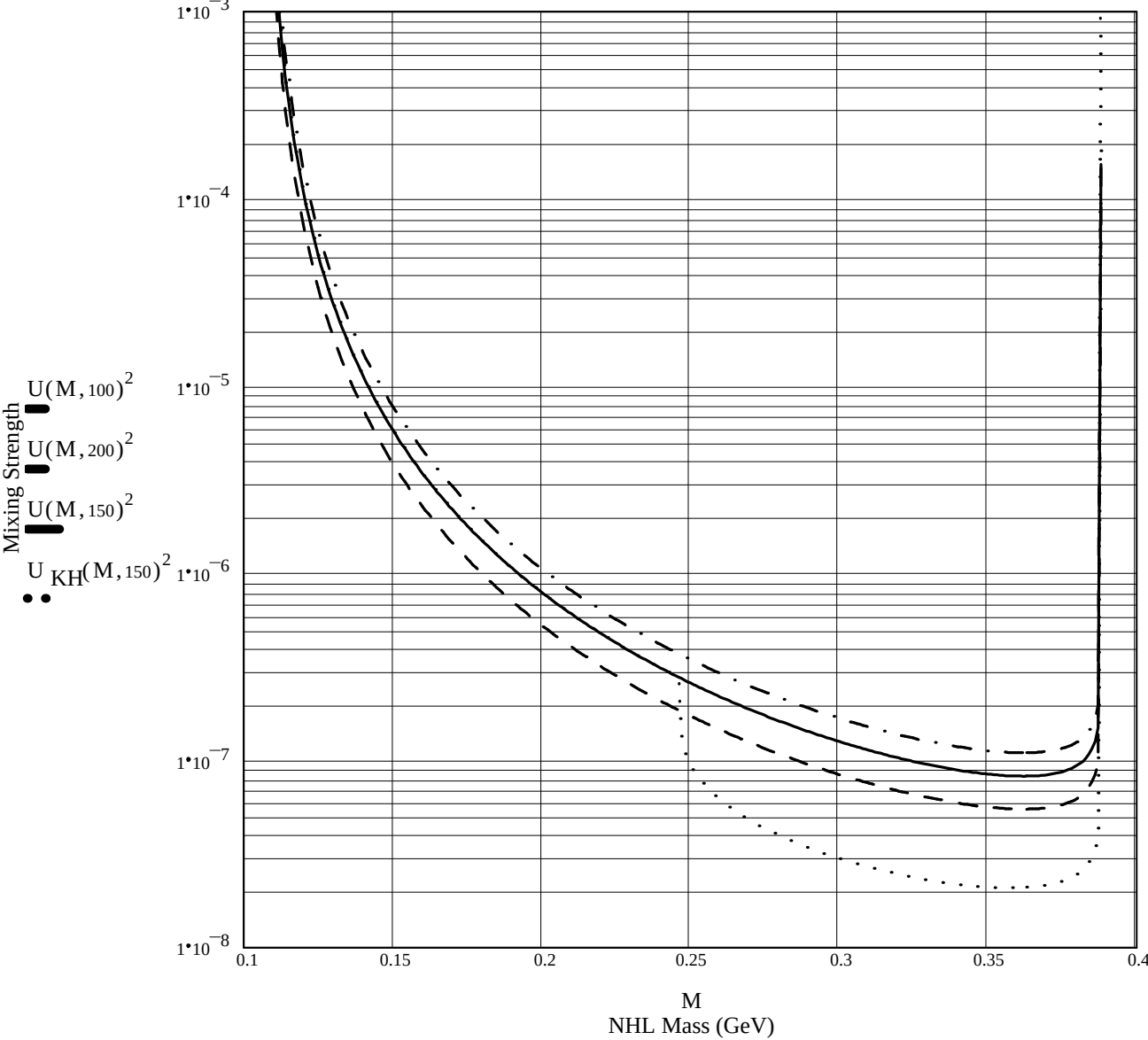
Mixing Strength
$U(M,100)^2$
$U(M,200)^2$
$U(M,150)^2$
$U_{KH}(M,150)^2$
$1 \cdot 10^{-3}$
$1 \cdot 10^{-4}$
$1 \cdot 10^{-5}$
$1 \cdot 10^{-6}$
$1 \cdot 10^{-7}$
$1 \cdot 10^{-8}$
0.1
0.15
0.2
0.25
0.3
0.35
0.4
M
NHL Mass (GeV)