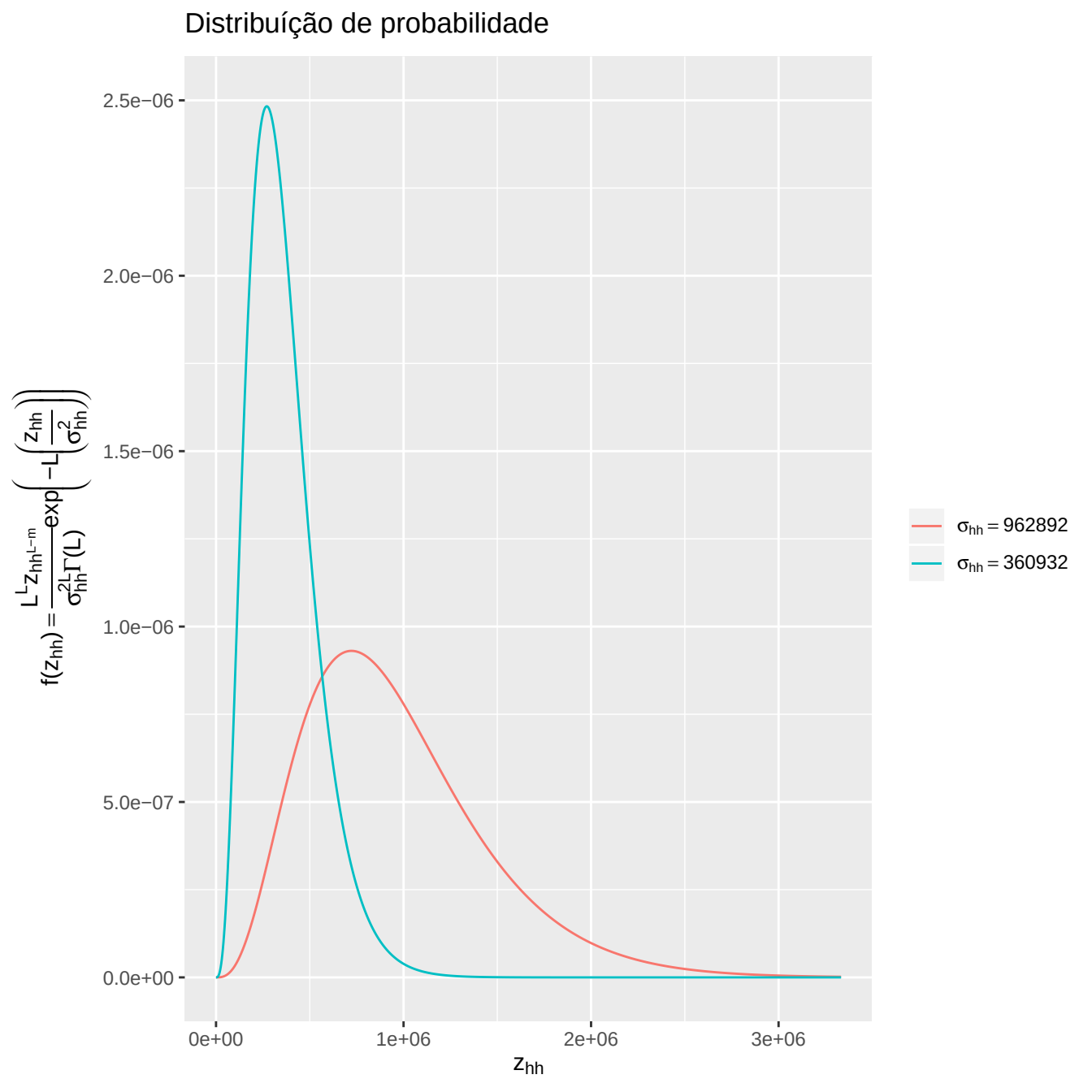
Distribuição de probabilidade
$f(z_{hh}) = \frac{L^L z_{hh}^{L-m}}{\sigma_{hh}^{2L}\Gamma(L)} \exp\left(-L\left(\frac{z_{hh}}{\sigma_{hh}^2}\right)\right)$
2.5e−06
2.0e−06
1.5e−06
1.0e−06
5.0e−07
0.0e+00
0e+00
1e+06
2e+06
3e+06
z_{hh}
$\sigma_{hh} = 962892$
$\sigma_{hh} = 360932$