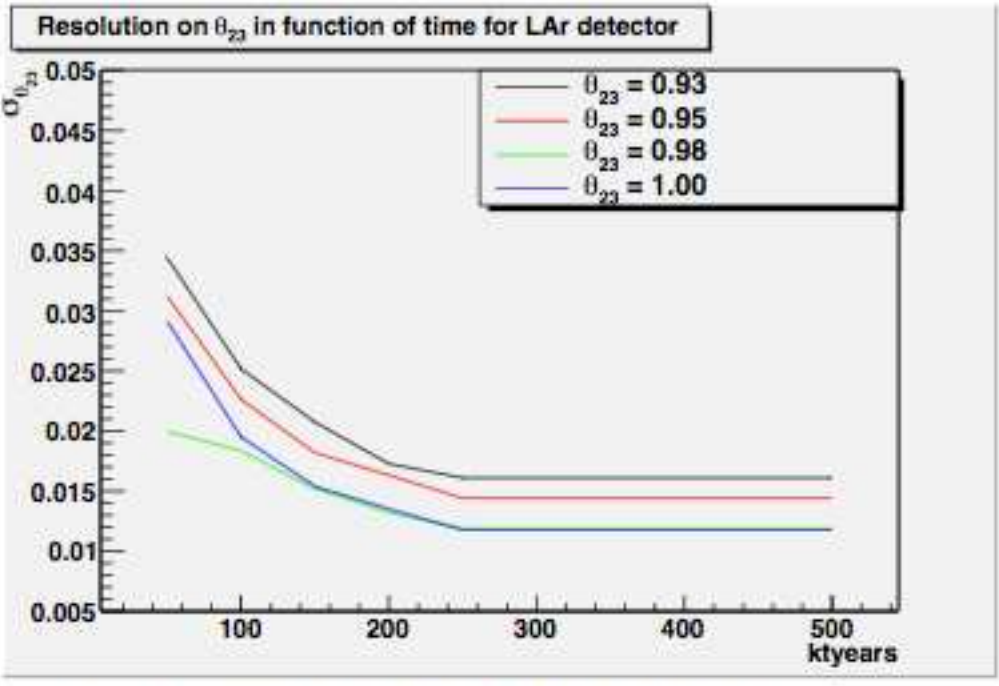
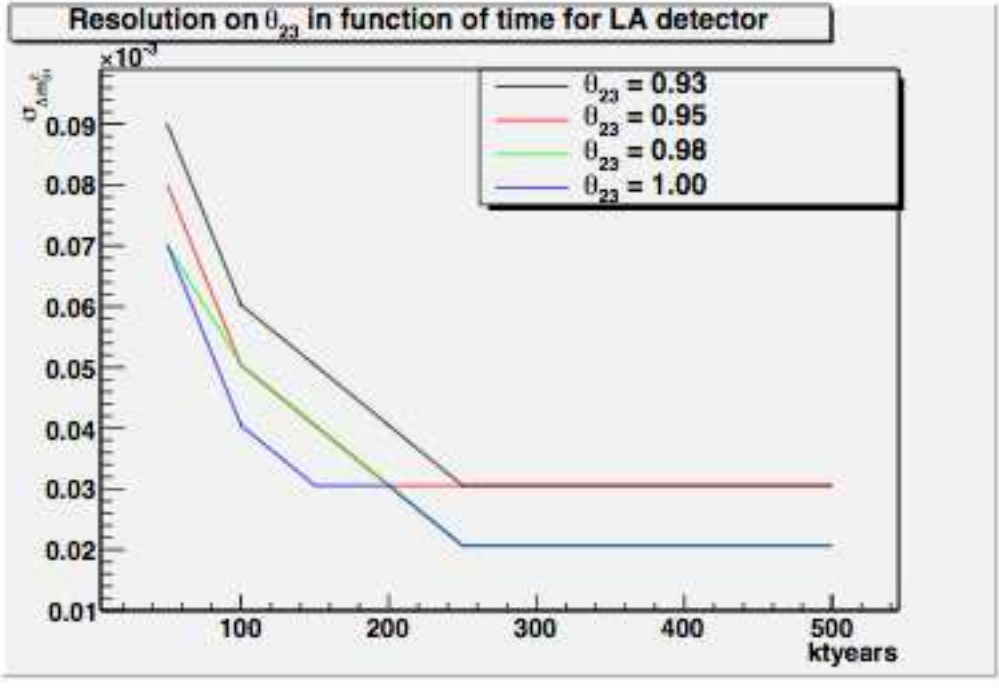

Resolution on θ_{23} in function of time for LAr detector
$\sigma_{\theta_{23}}$
0.05
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
100
200
300
400
500
ktyears
θ_{23} = 0.93
θ_{23} = 0.95
θ_{23} = 0.98
θ_{23} = 1.00


Resolution on θ_{23} in function of time for LA detector
$\times 10^{-3}$
$\sigma_{\Delta m^2_{31}}$
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
100
200
300
400
500
ktyears
θ_{23} = 0.93
θ_{23} = 0.95
θ_{23} = 0.98
θ_{23} = 1.00