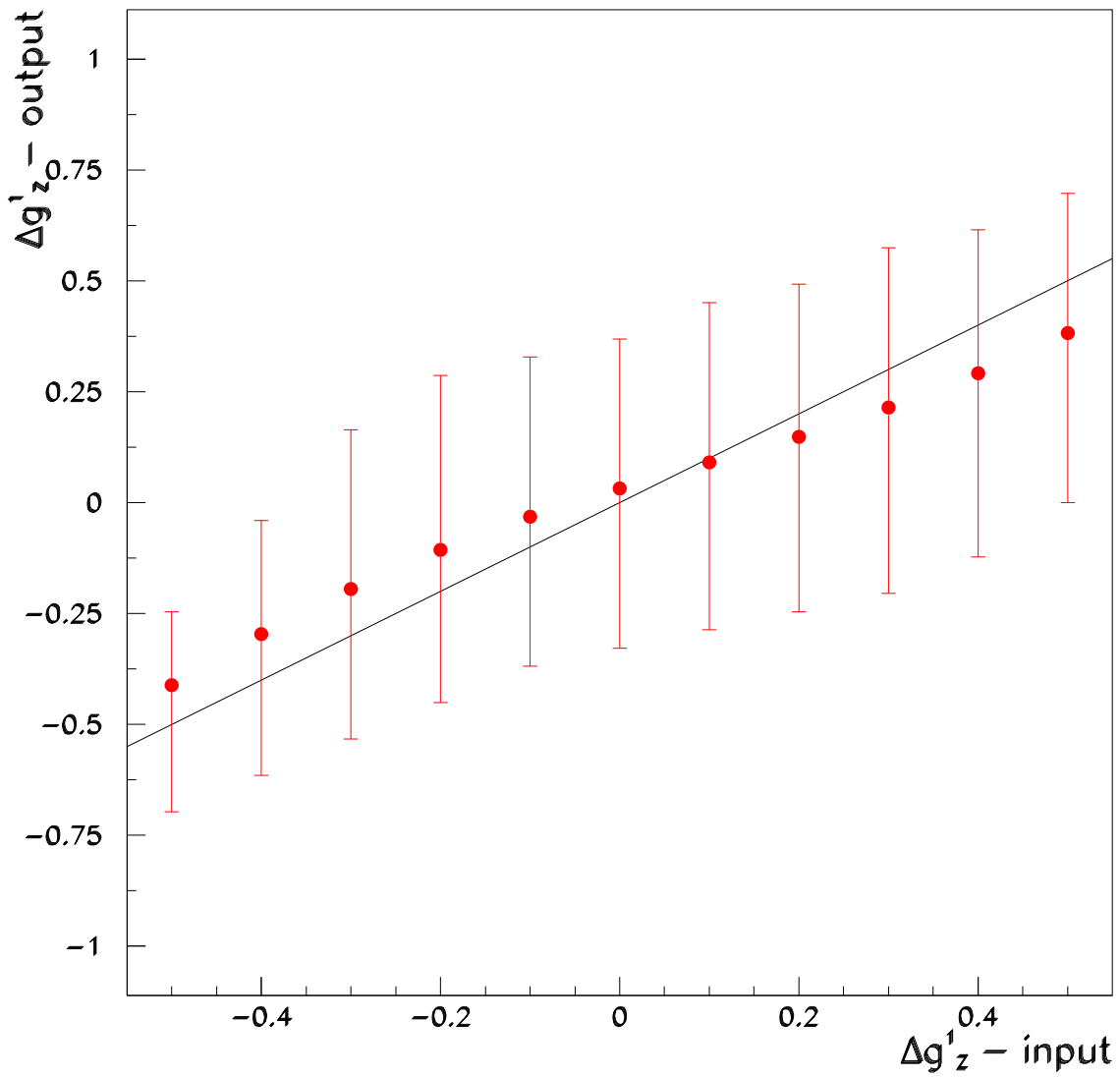
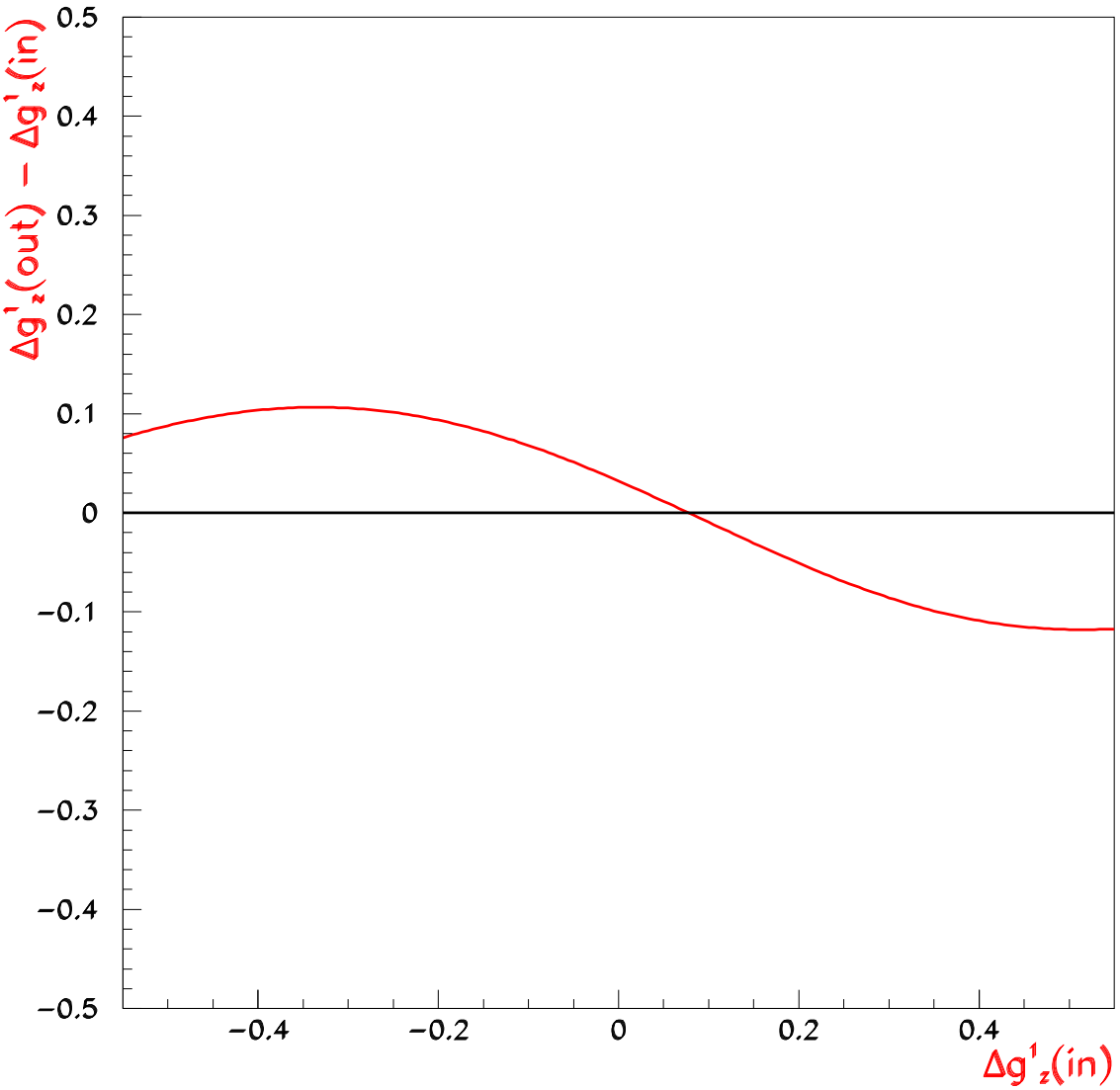
Bias

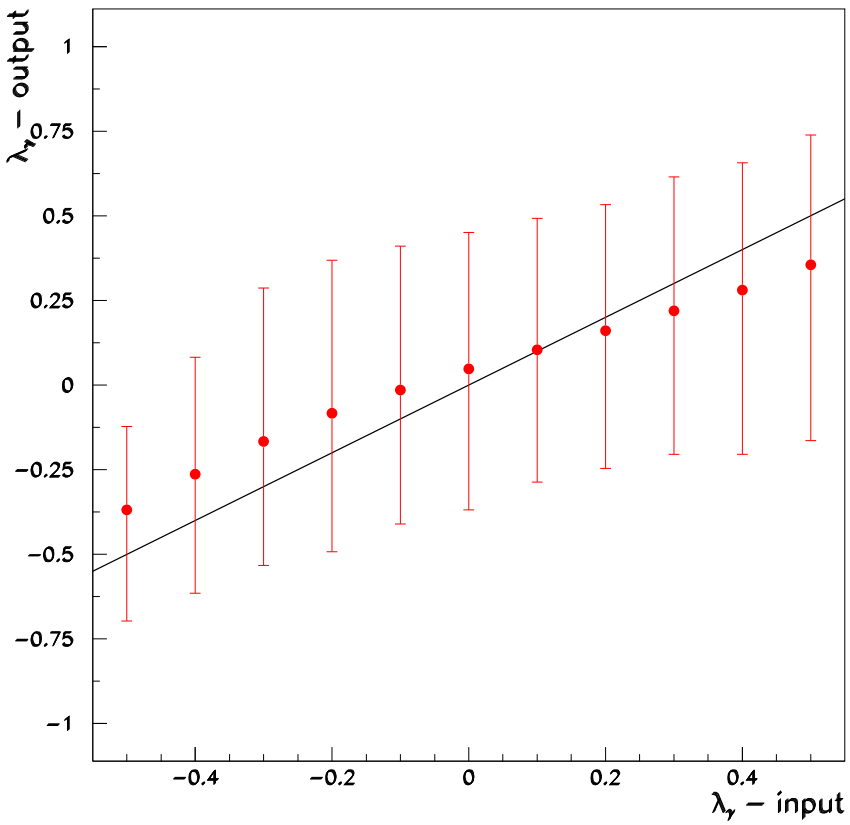
- Extended max. likelihood
- 10000 MC experiments

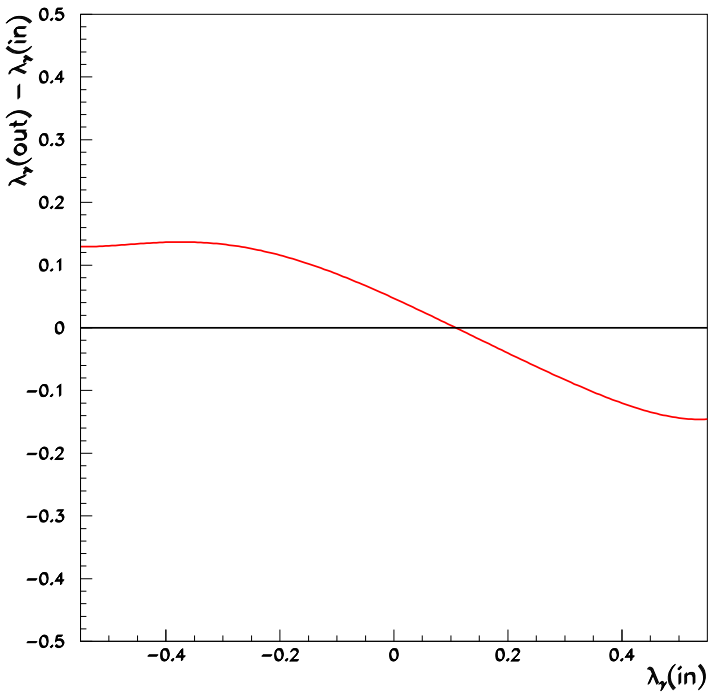


Expected values and errors for Δg^1_Z.

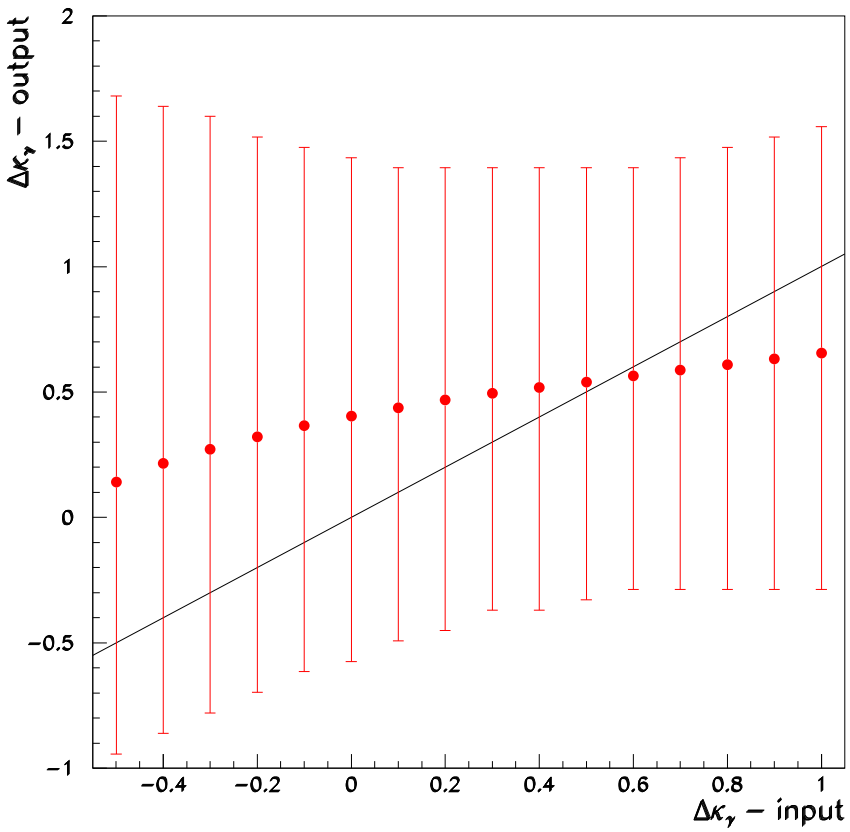


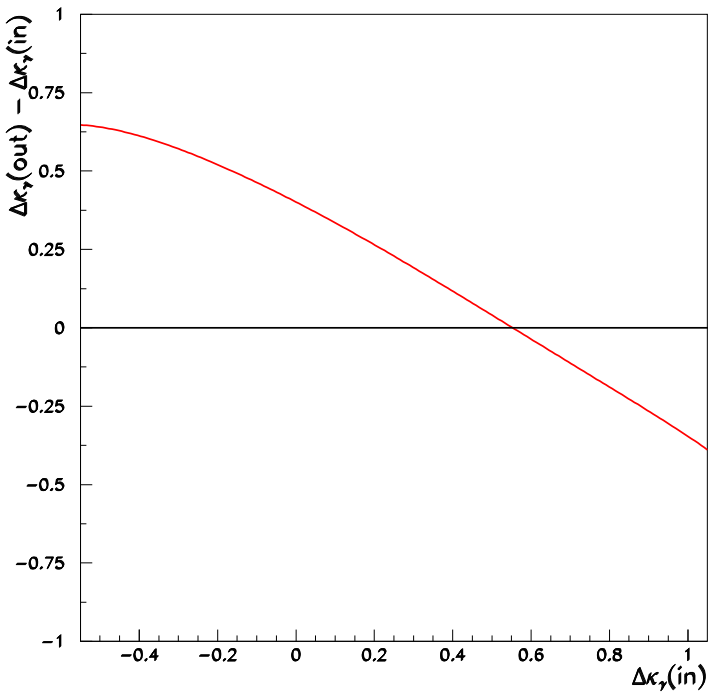
Bias for Δg_Z^1.





Bias for λ_γ.

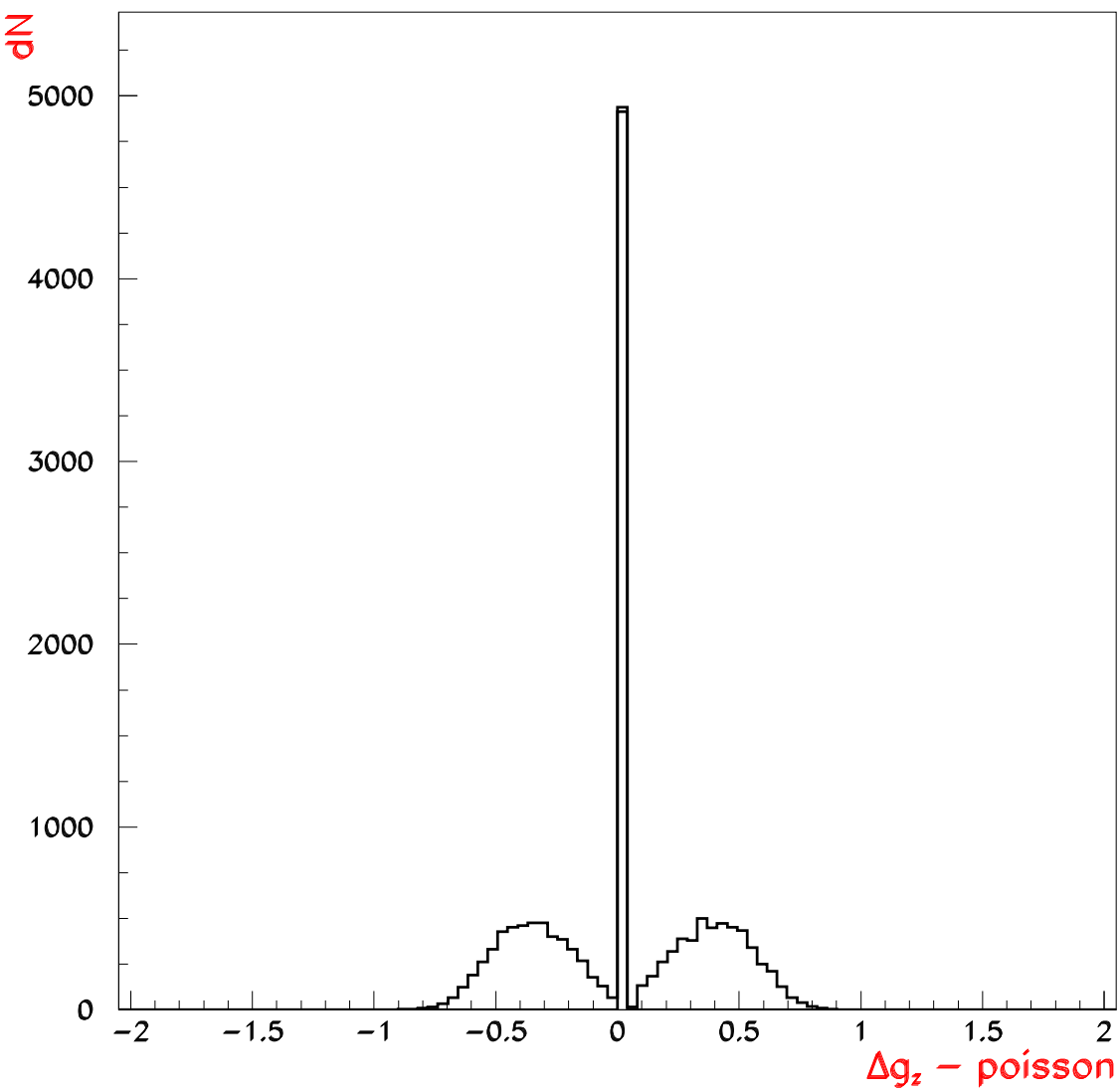




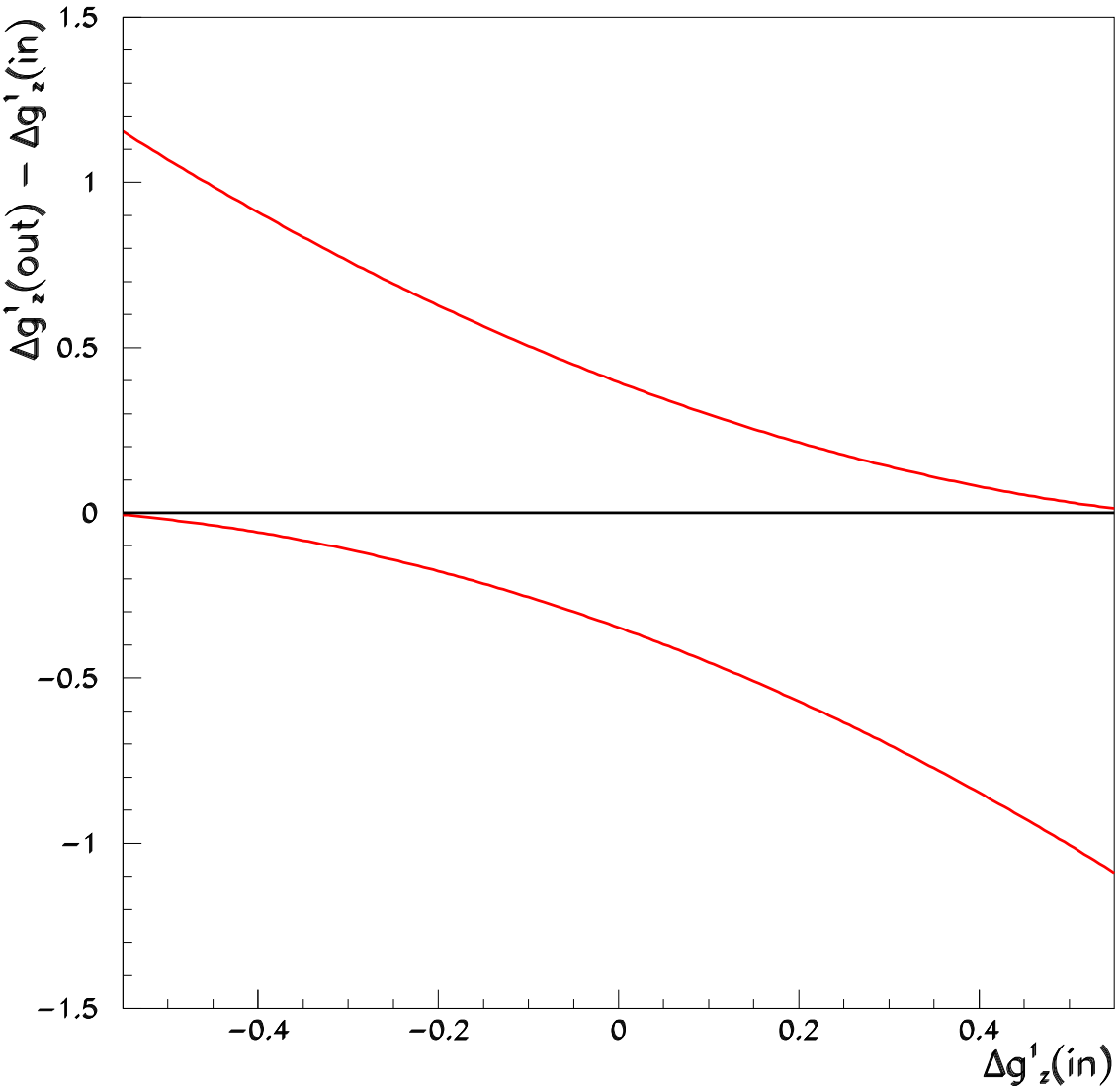
Bias for $\Delta\kappa_\gamma$=.

Cross section

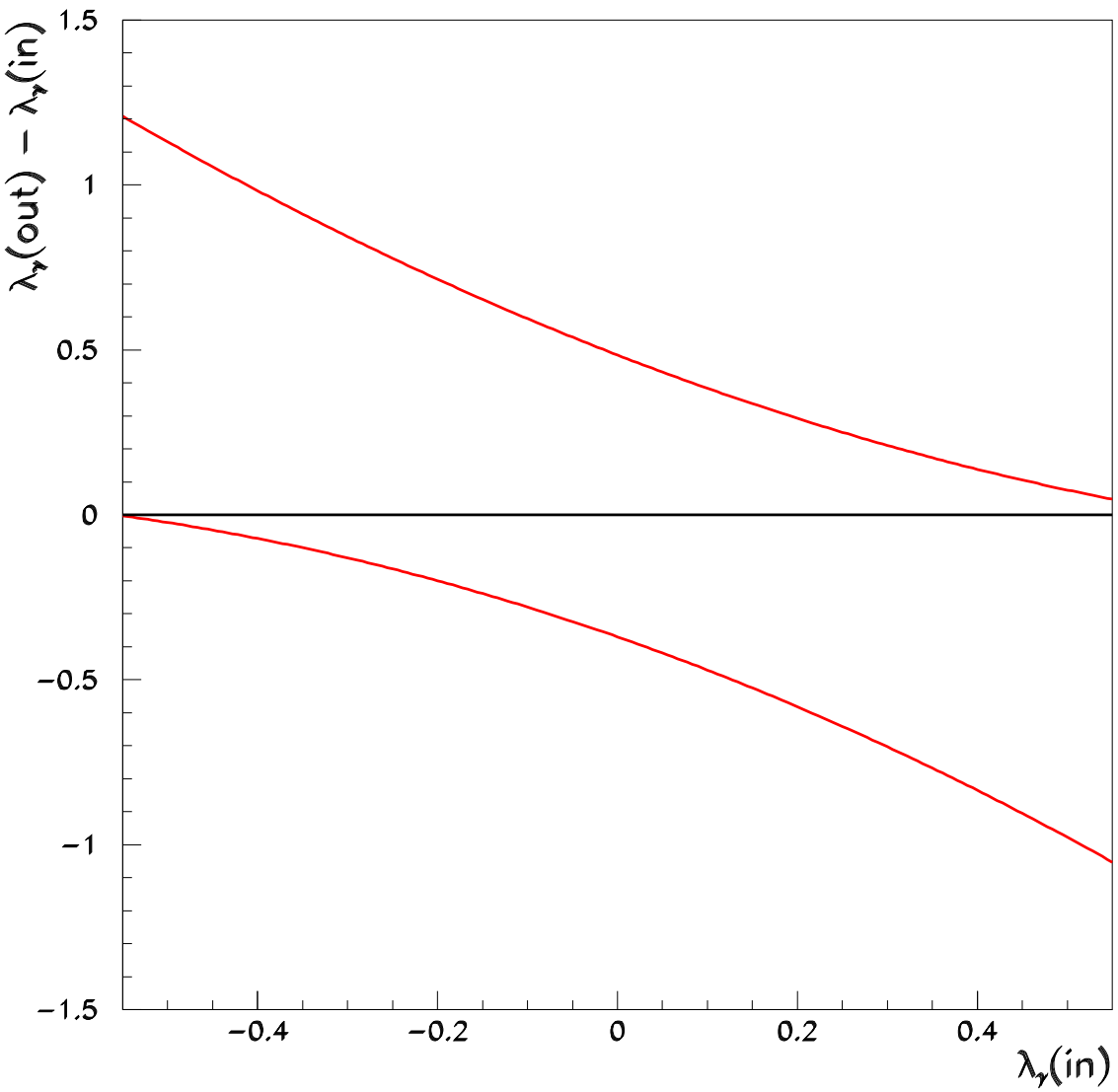
- Poisson likelihood
- 10000 MC experiments
- dist. means in case of two minima



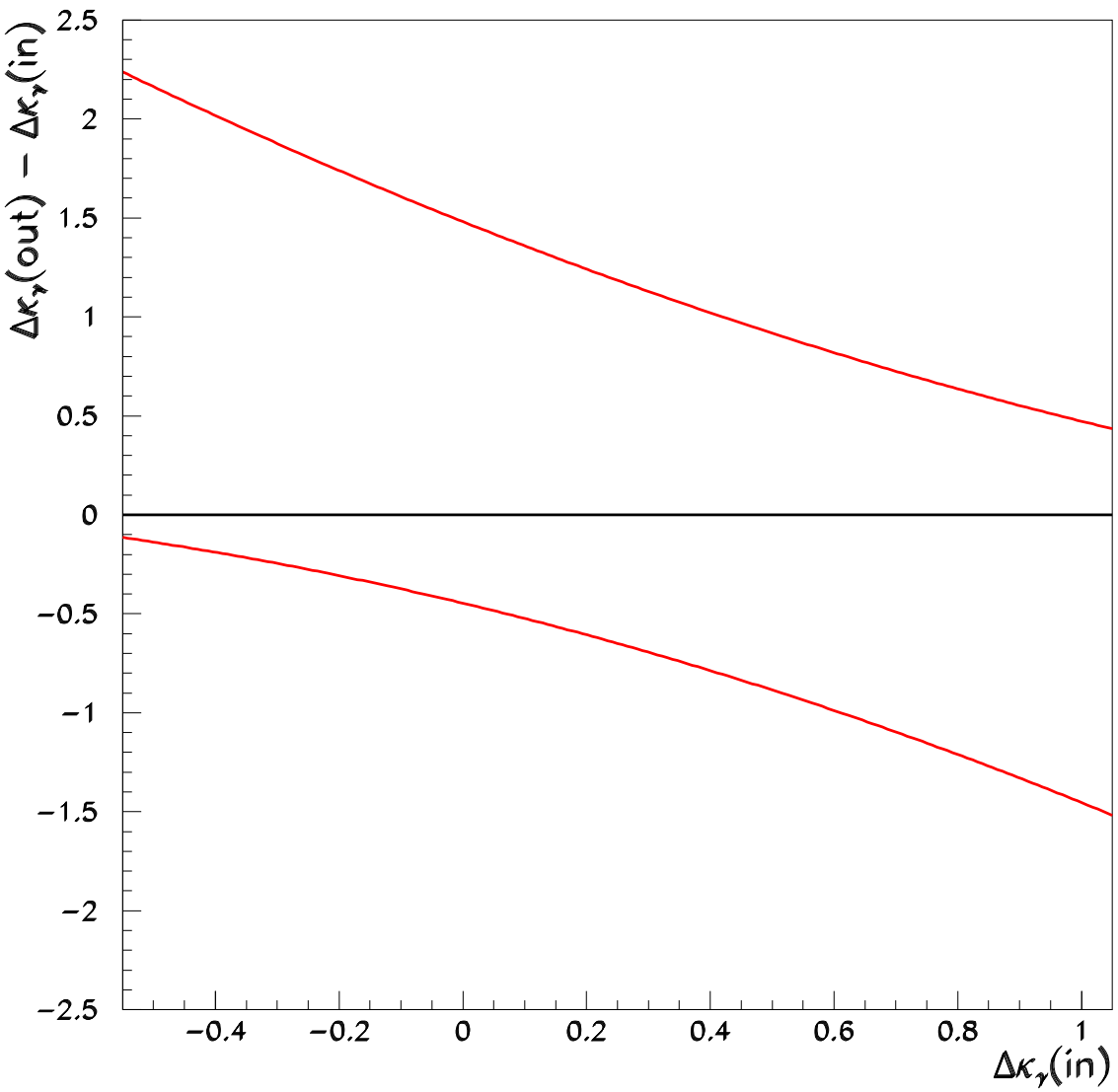
Distribution for Δg_Z^1.



Bias for Δg_Z^1.



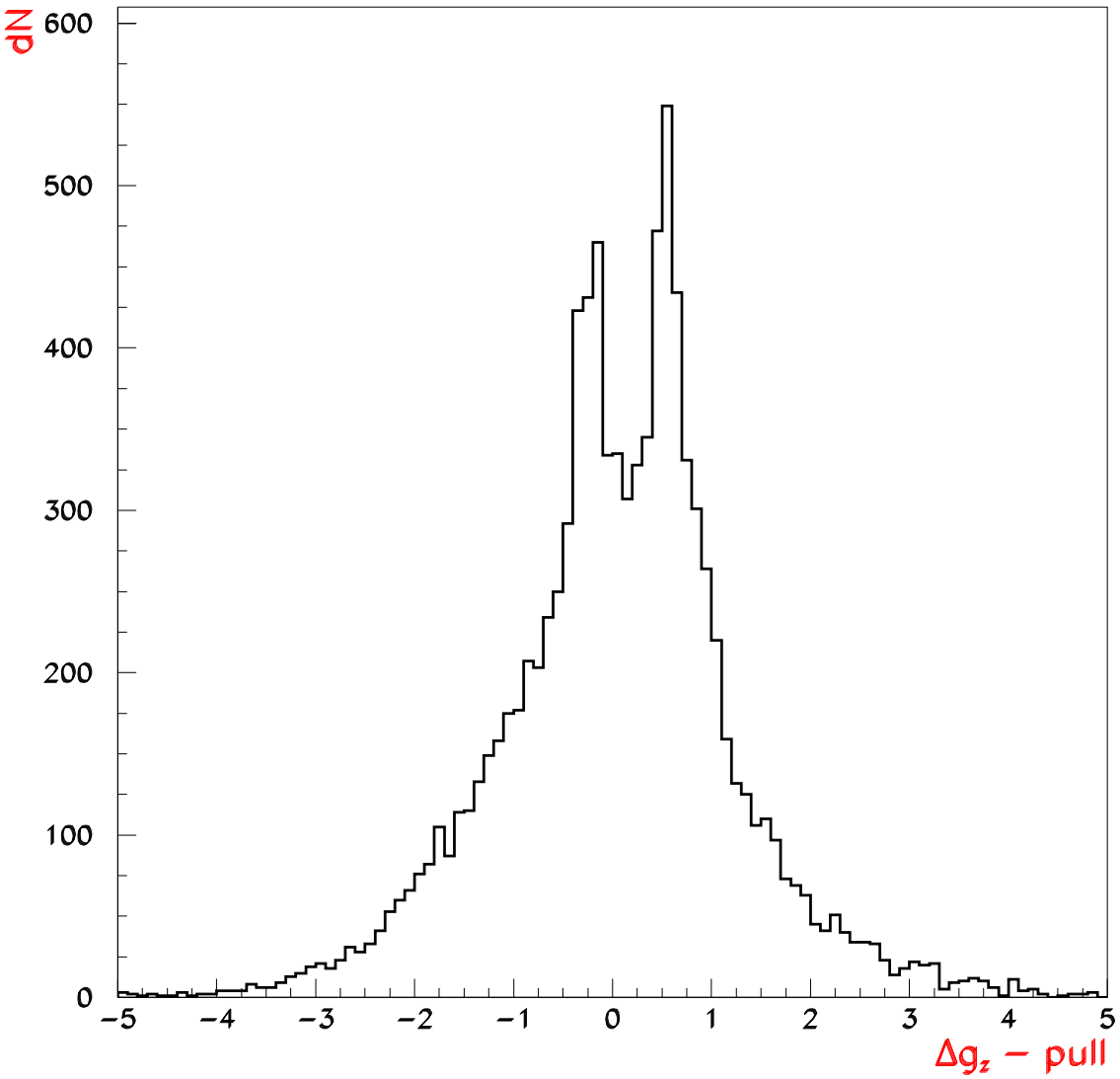
Bias for λ_γ.



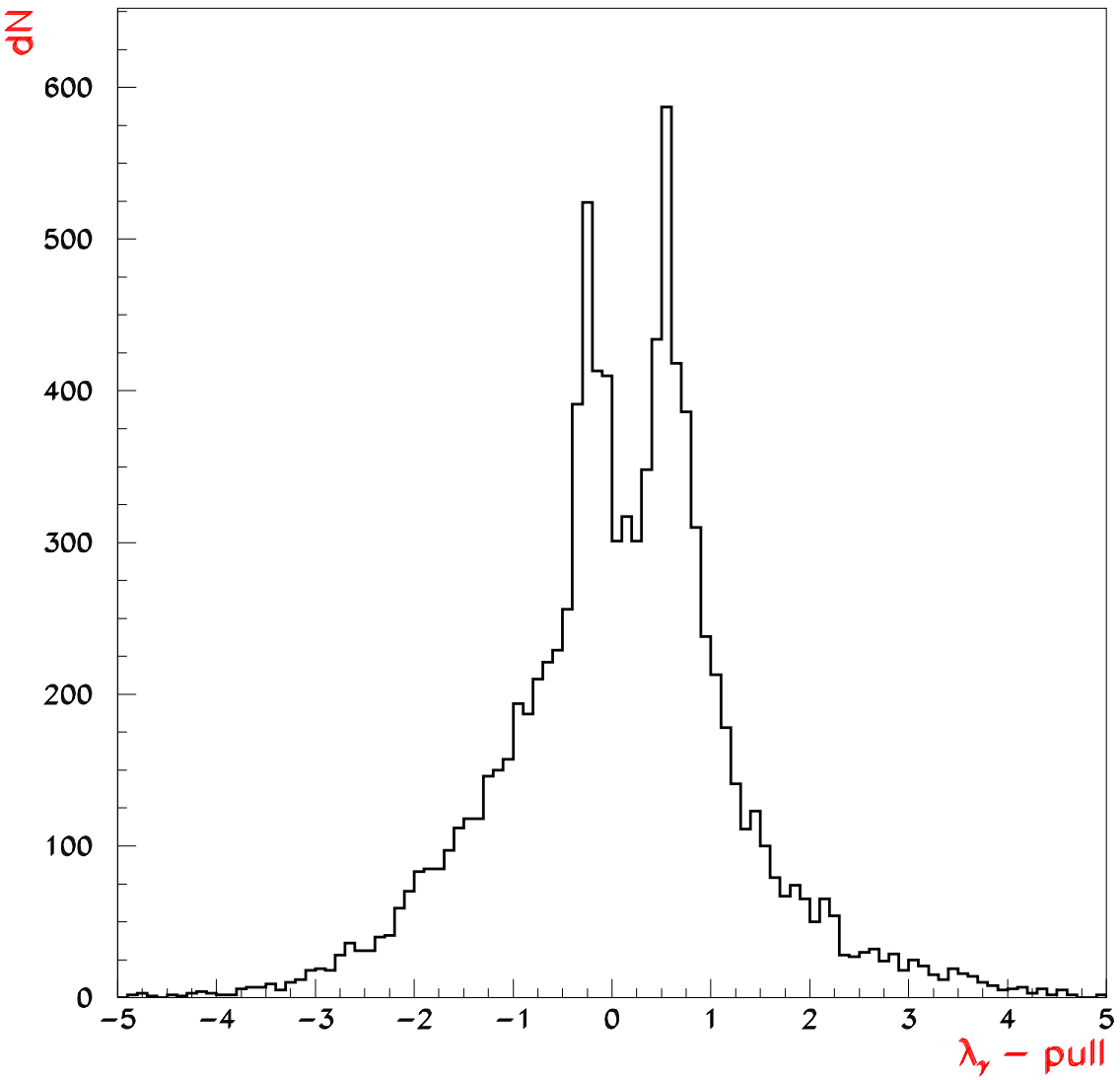
Bias for $\Delta\kappa_\gamma$.

Pulls

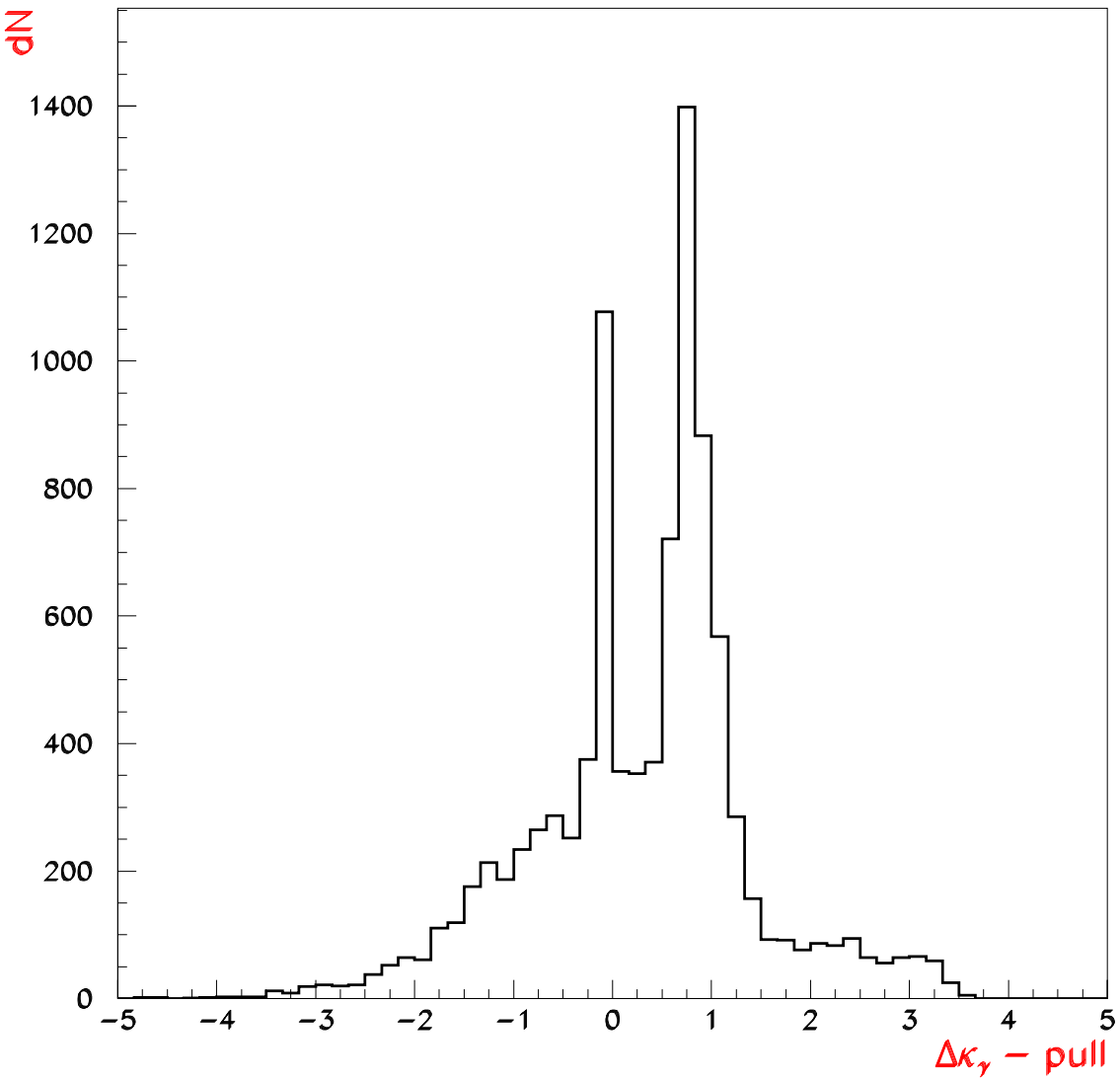
- Extended max. likelihood
- 10000 MC experiments (SM)
- asym. errors taken into account



Pull for Δg_Z^1.



Pull for λ_γ.



Pull for $\Delta\kappa_\gamma$.