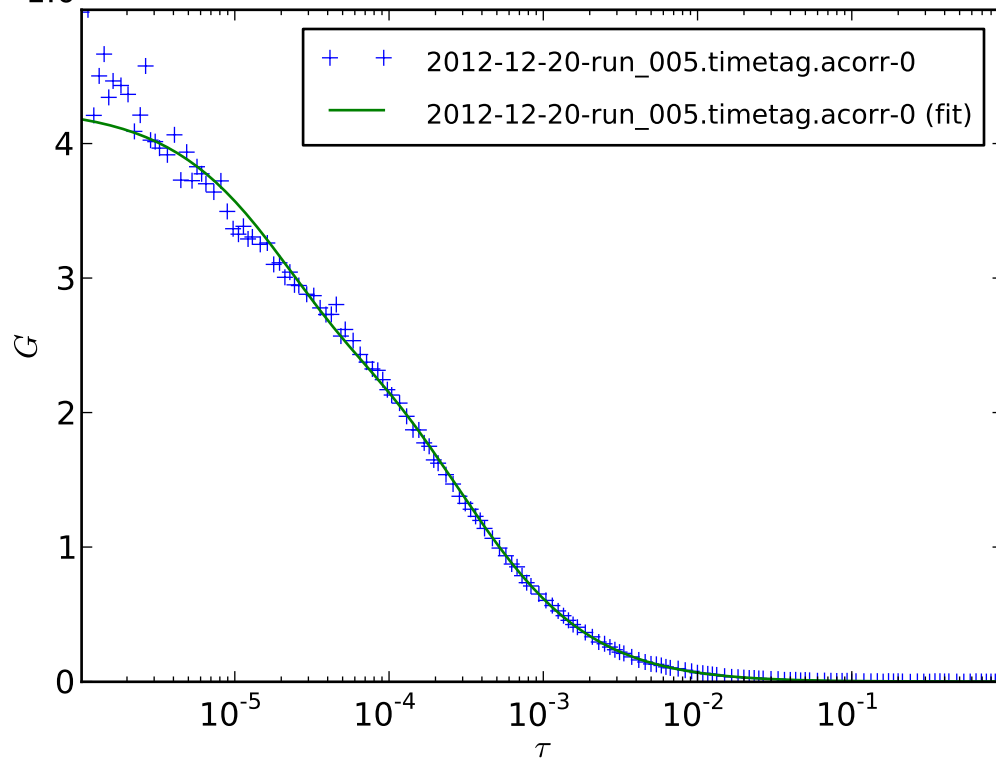**2012-12-20-run_005.timetag.acorr**

```
chi^2          = 2.7e+00
dof            = 151
chi^2/DOF      = 1.8e-02
```

Global Parameters

```
fit  F         = 3.111e-01
fit  a         = 1.006e+01
fit  n         = 3.400e-01
fit  tau_F     = 1.806e+01
fit  tau_d     = 2.711e+02
fix  0         = 0.000e+00
fix  alpha     = 1.000e+00
fix  offset    = 0.000e+00
fix  tau_0     = 1.000e+01
```