

```
gamma = [0.5, 1.0, 2.0]

"generate data path"

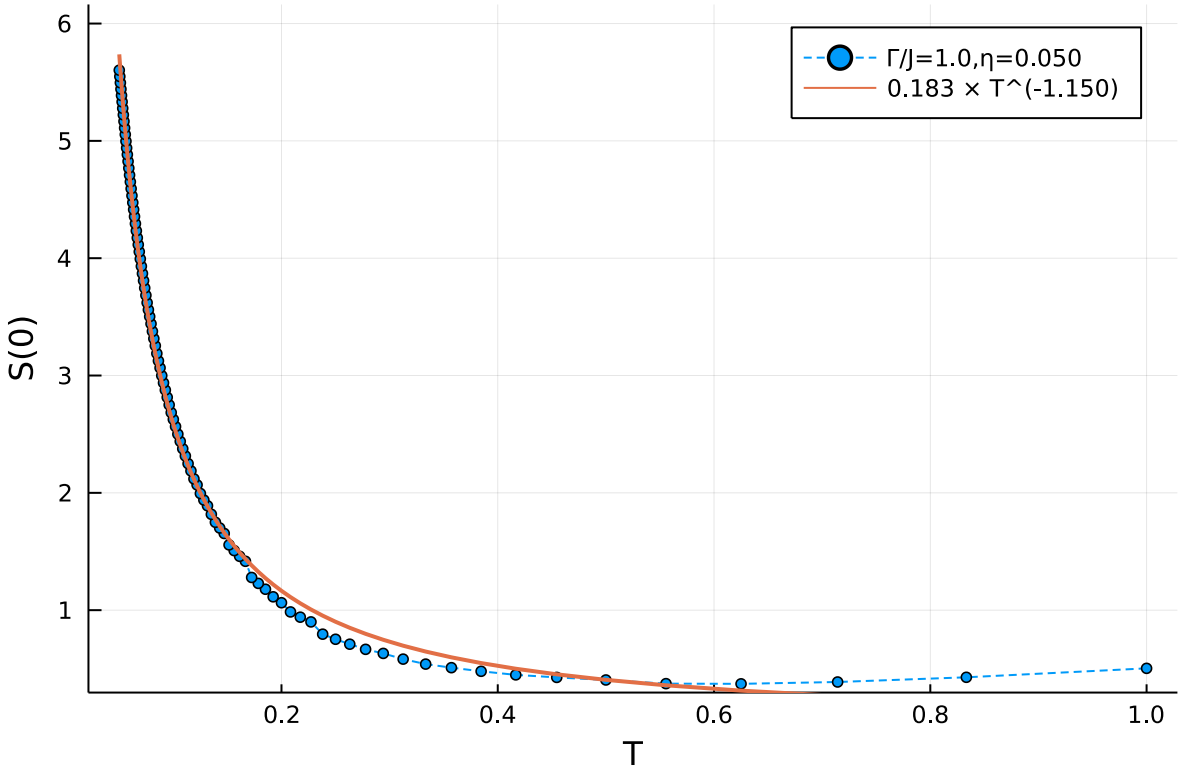
beta =
[1.0, 1.2, 1.4, 1.6, 1.8, 2.0, 2.2, 2.4, 2.6, 2.8, 3.0, 3.2, 3.4, 3.6, 3.8, 4.0, 4.2, 4.4,

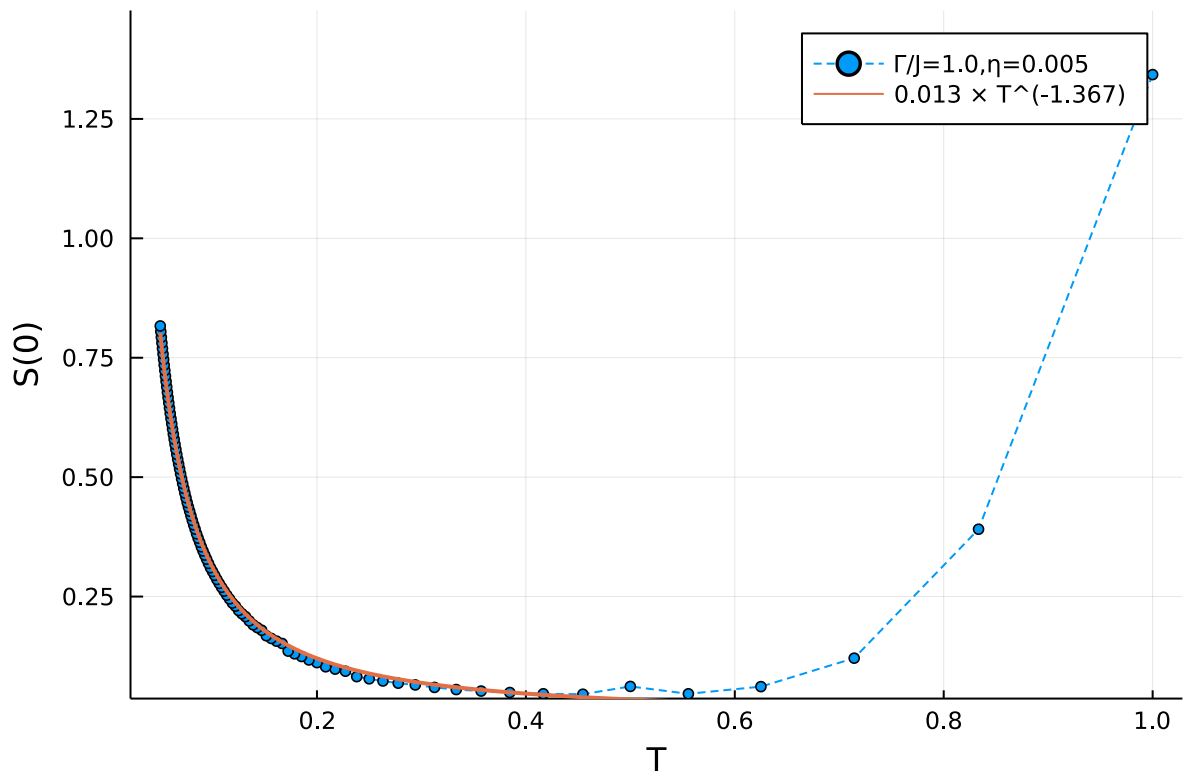
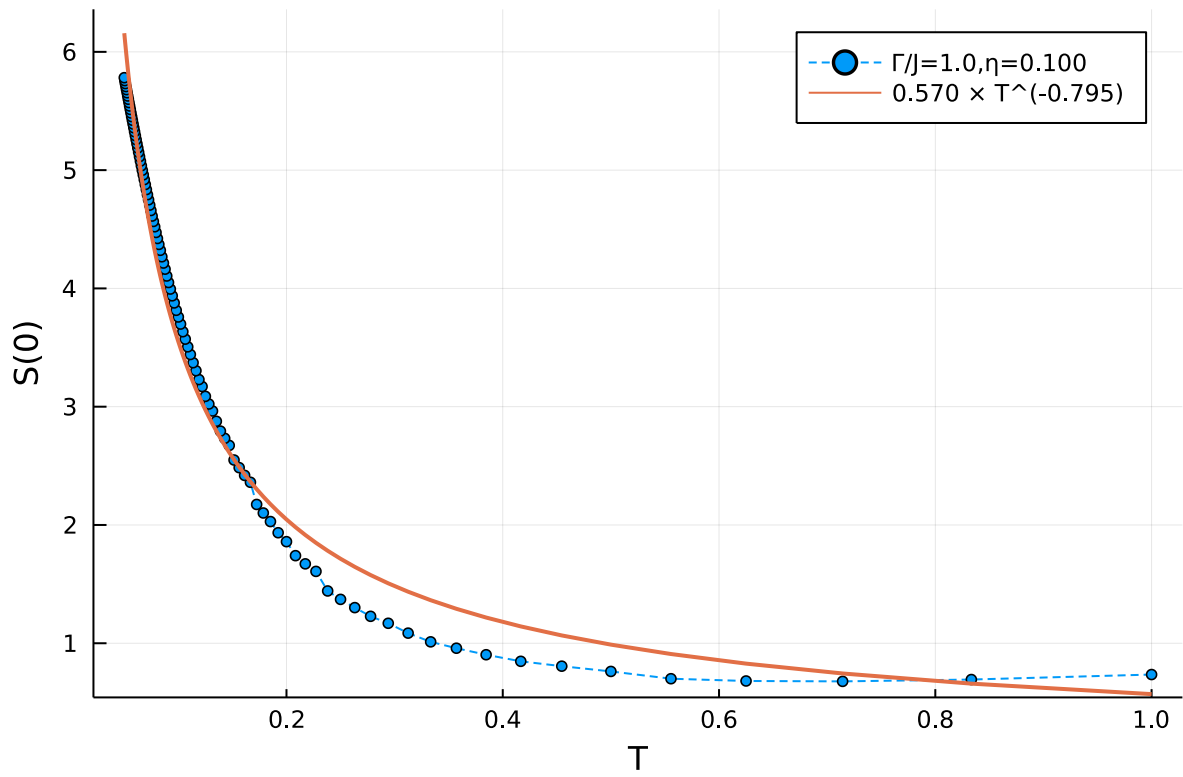
"load data"

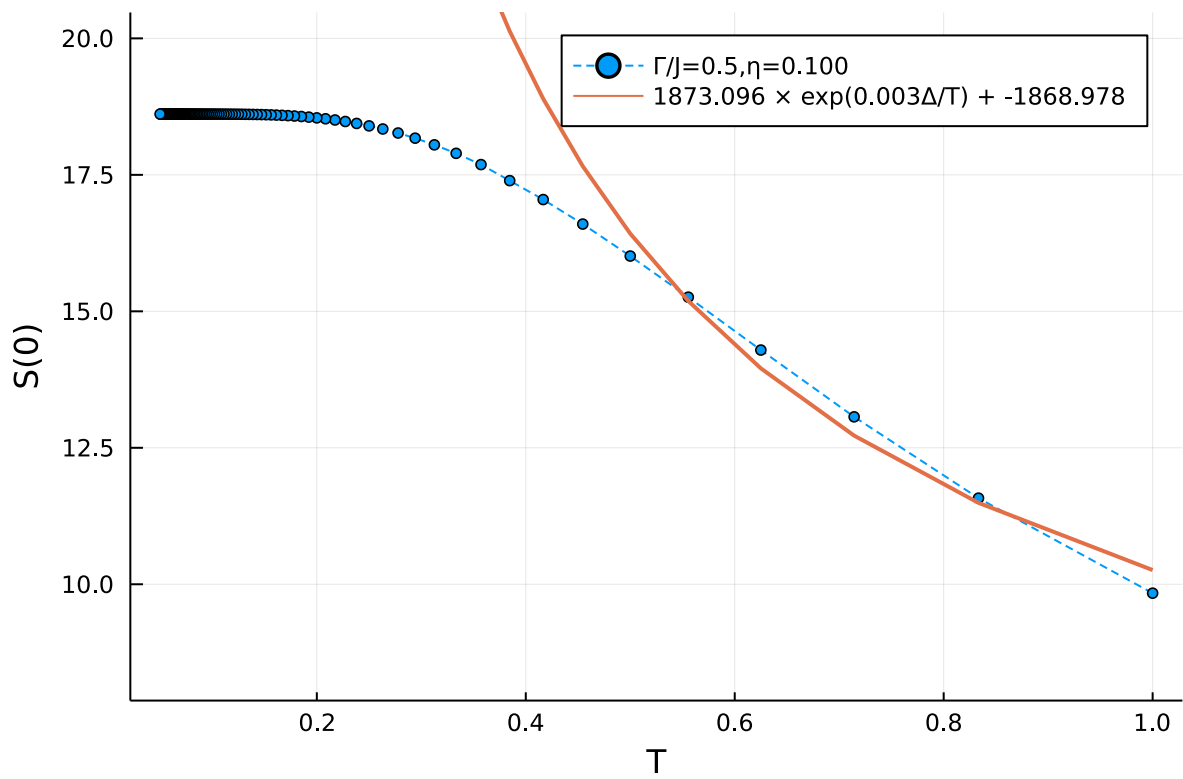
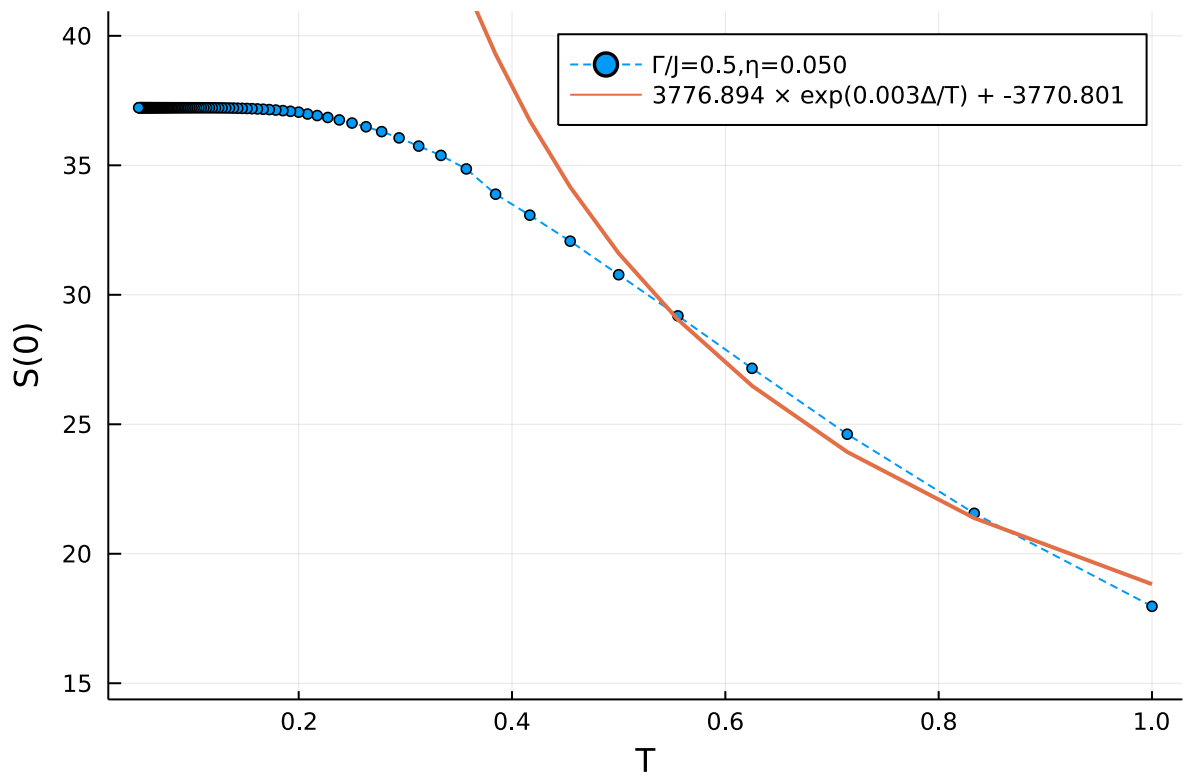
nmr_relaxiation (generic function with 1 method)

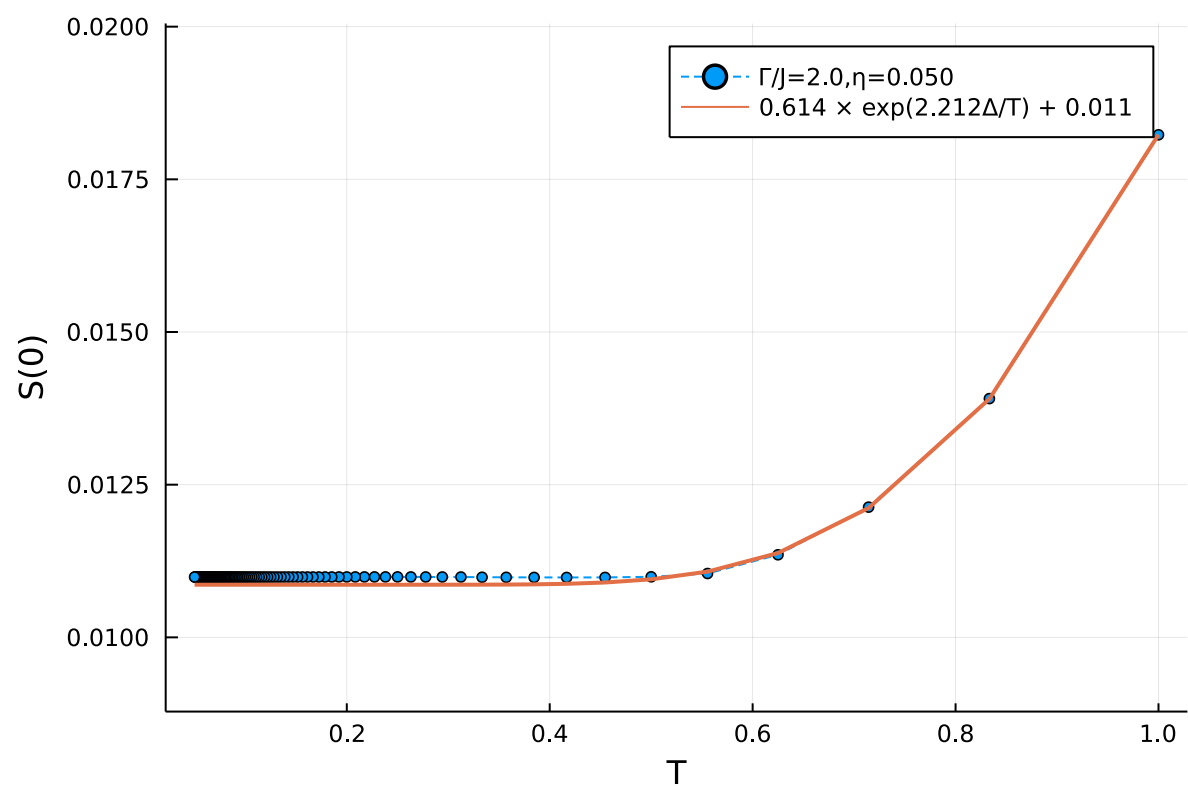
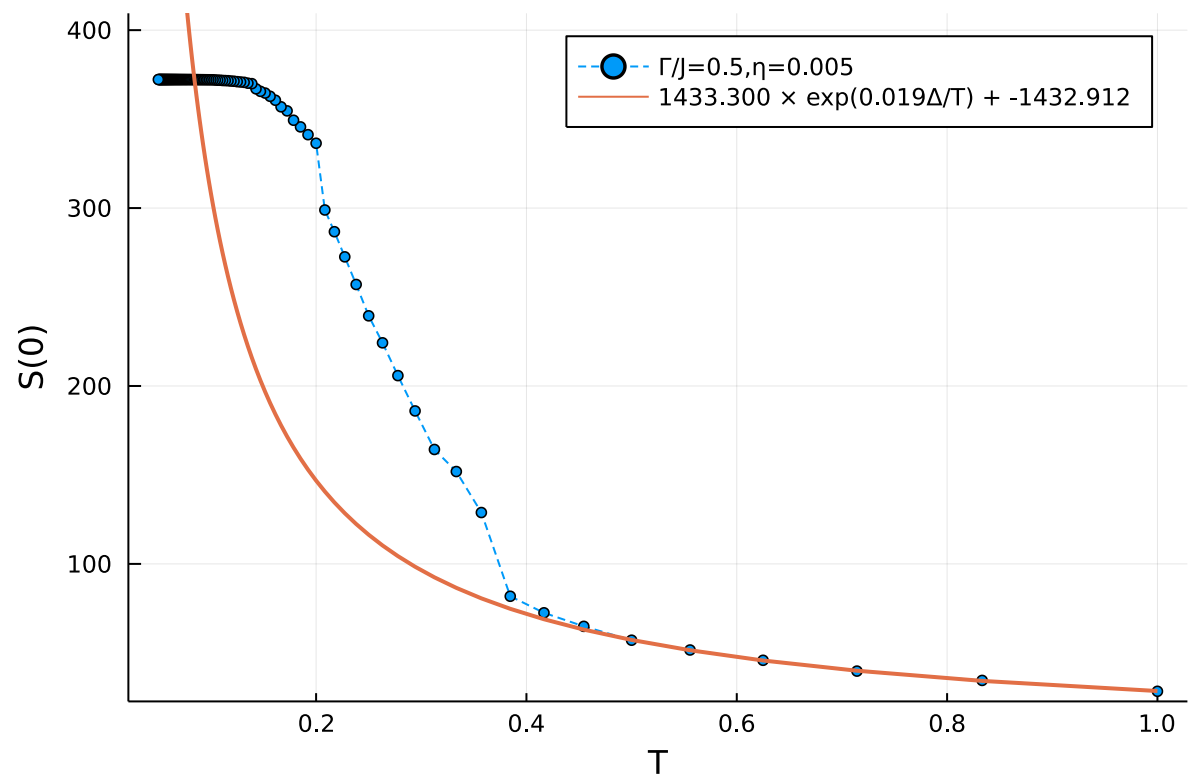
fitnmr (generic function with 1 method)

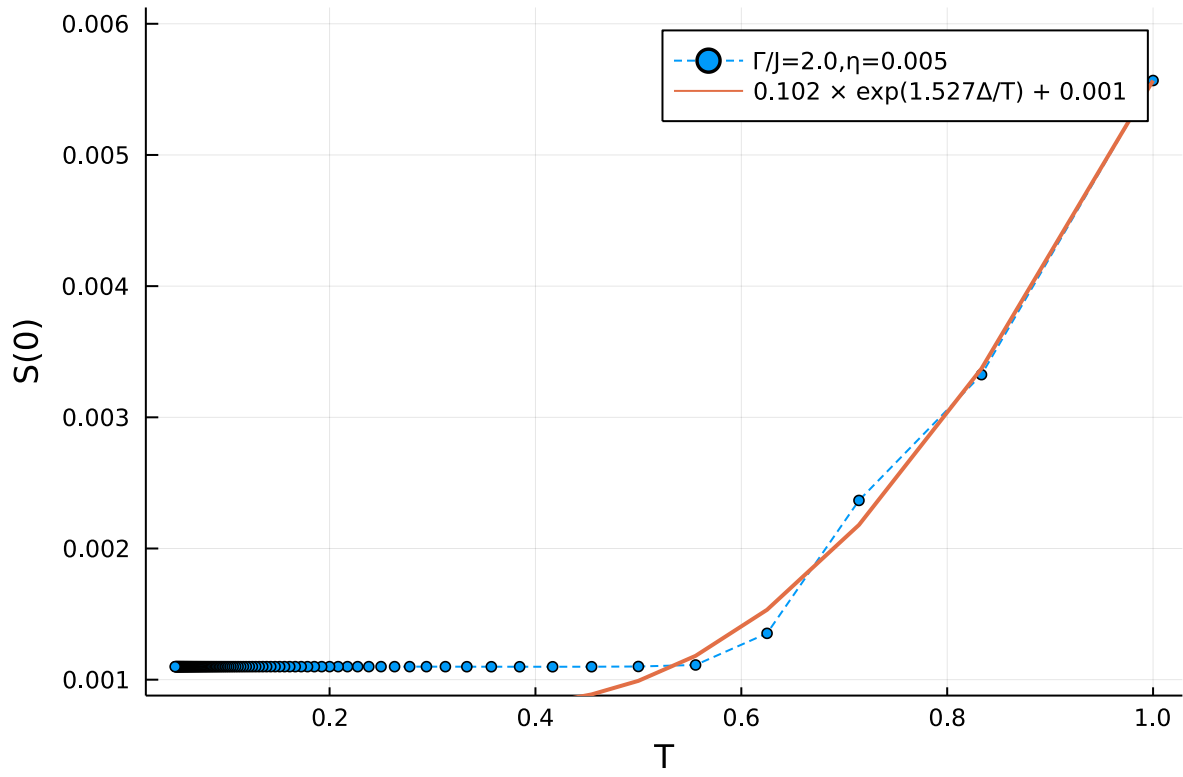
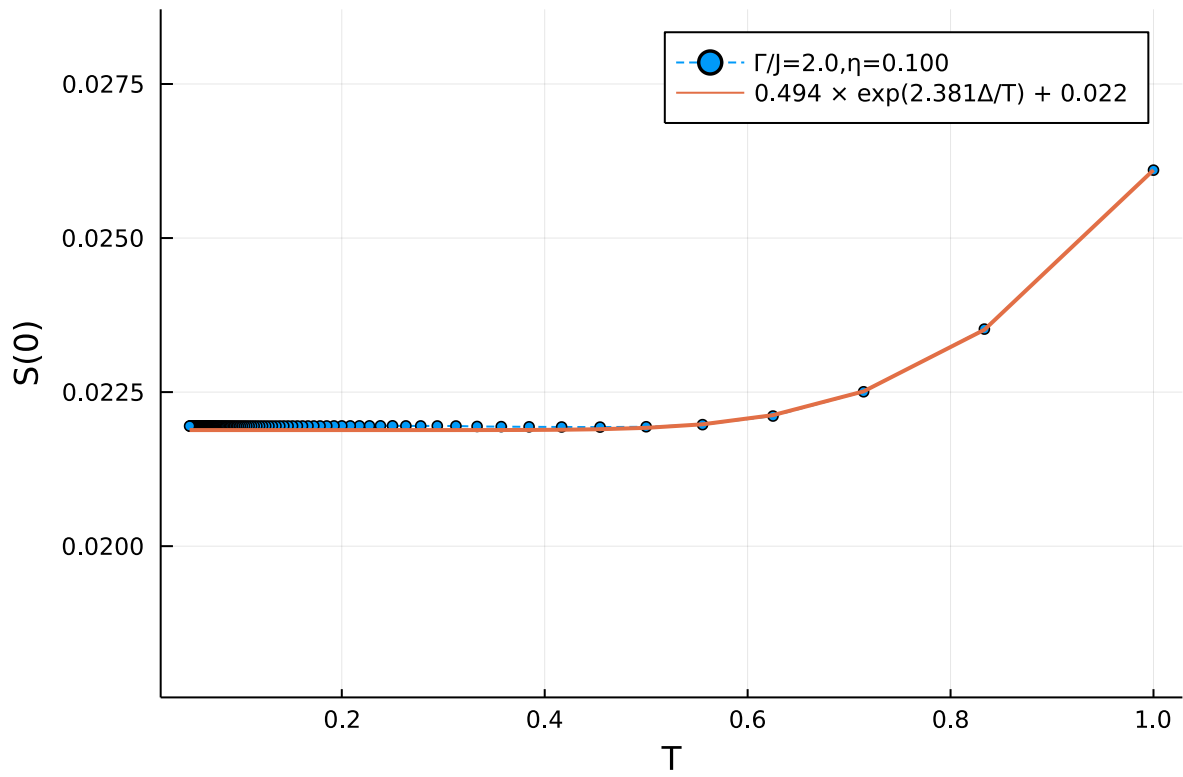
plot_nmr (generic function with 1 method)
```











"x, z operator"

"load packages"

