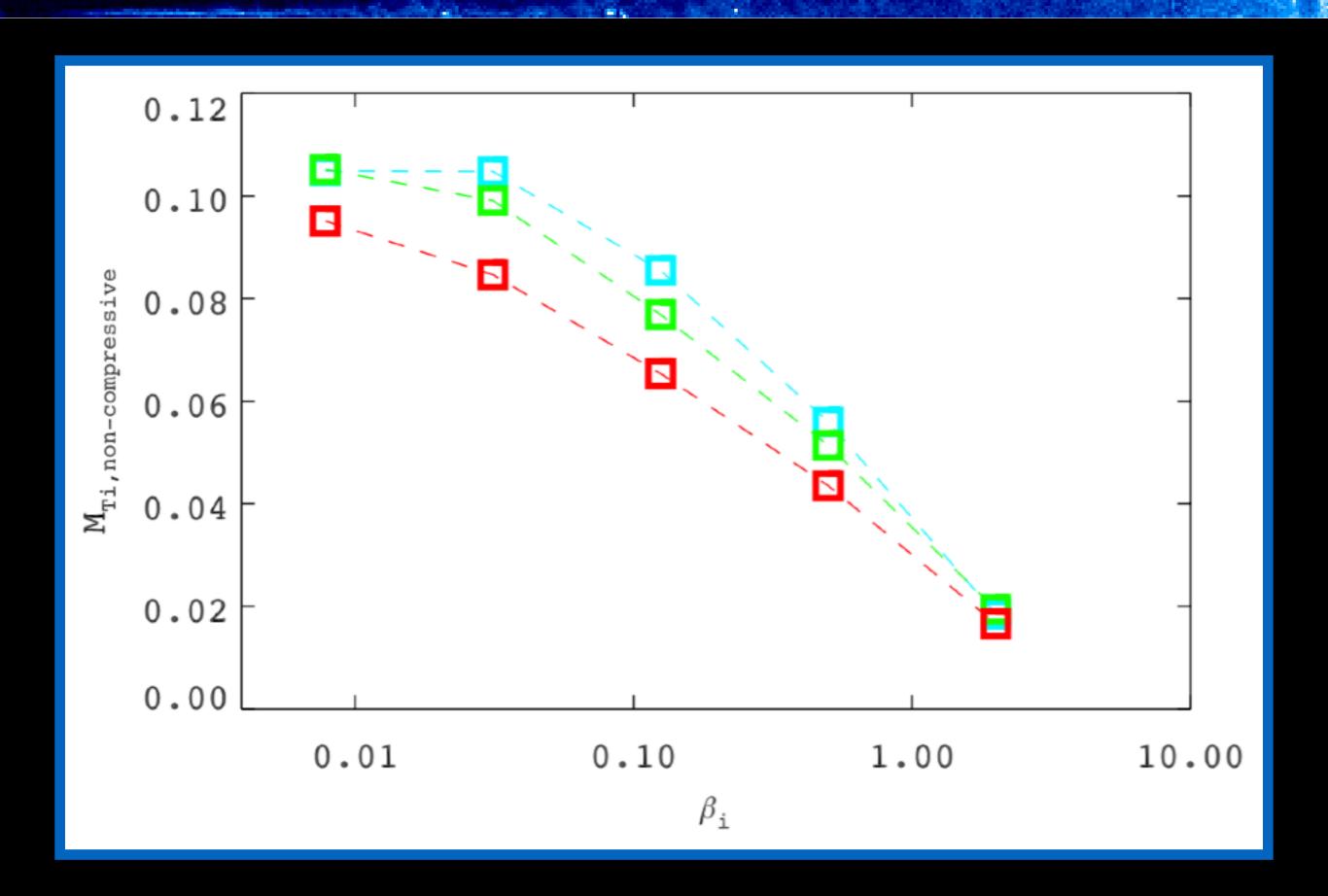
## lons: heating analysis



## Compressive heating

