The maximal degree in $G_t^{(1,p)}$ is defined as

$$M_t = \max_{1 \leq i \leq t+2} D_i(t).$$

We want to study how the asymptotic behaviour of the maximal degree depends on

- The taboo-ing scheme
- The size of the graph i.e. t
- The taboo-ing proportion p

Simulations have been performed to investigate this.