Theorem (Bandyopadhyay and L.(2022))**.** In the random graph process $(G_t^{(1,p_t)})_{t\geq 0}$, which admits fixed number($d \geq 0$) of with replacement soft-core taboo-ing, let p_k denote the asymptotic proportion of k degree vertices. Then p_k can be bounded on both sides as

$$\frac{\Gamma(k)}{2^{(k-1)(d+1)}\Gamma(k+2)} \leq p_k \leq \frac{2^{k(d+1)}\Gamma(k)\Gamma(2^{d+1}+1)}{\Gamma(2^{d+1}+k+1)}, \quad \text{for all integers } k \geq 1.$$