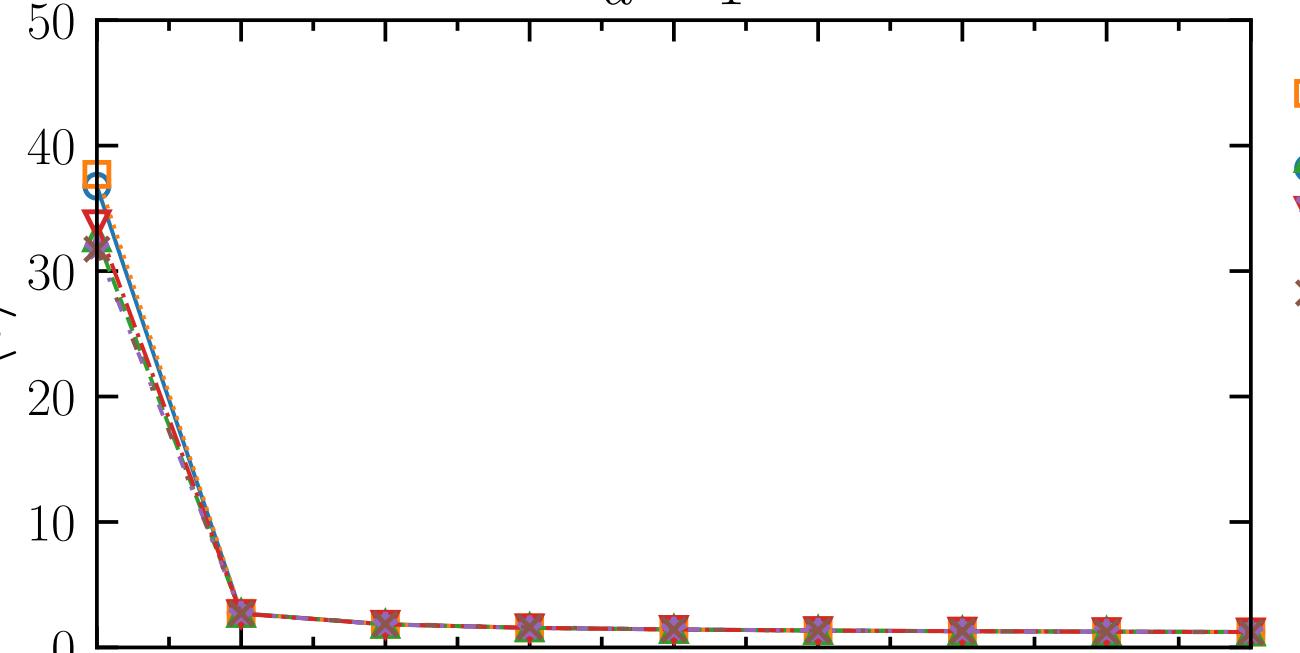


Average length of the shortest ($\langle \ell \rangle$) paths for networks with $m_0 = 2$, Dijkstra

$d = 1$

$d = 2$

$\langle \ell \rangle$

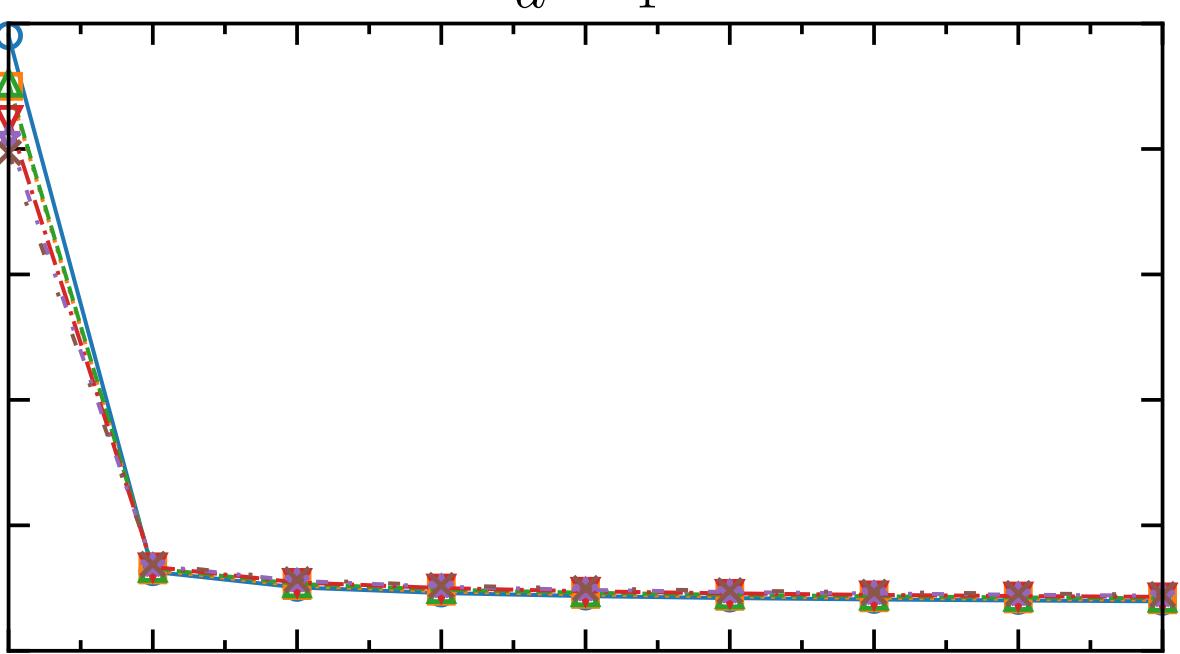
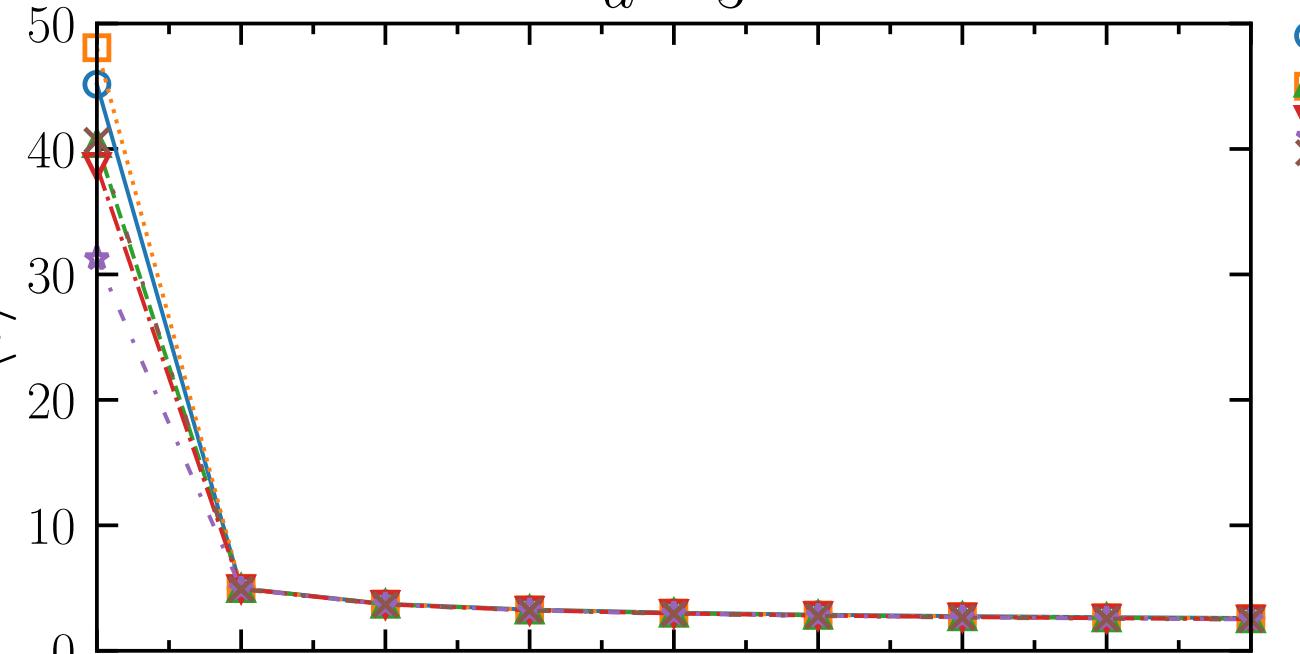


- \circ $N = 4096$
- \square $N = 8192$
- \triangle $N = 16384$
- ∇ $N = 32768$
- \ast $N = 65536$
- \times $N = 131072$

$d = 3$

$d = 4$

$\langle \ell \rangle$



α_G

α_G