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Author Correction: Onion-like networks are both robust and resilient

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In Figure 9, the graphs on the Left are incorrect duplications of the graphs in the Middle, in both rows. The correct Figure 9 appears below as Figure 1.

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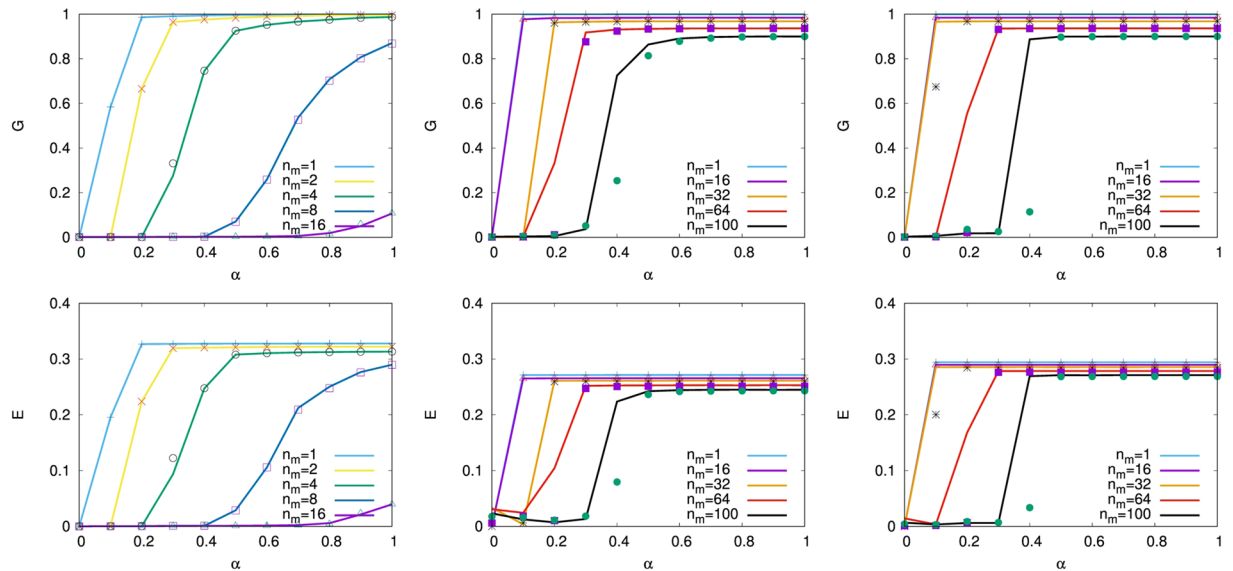


Figure 1. Tolerance against the trigger of multi-attacks for our detour routing on (Left) SF networks, onionlike networks by MED-kmin of (Middle) $\mu=0$, and (Right) $\mu=4$. Line and mark distinguish the cases of simultaneously removing n_m nodes selected in decreasing order of degree and load from the maximum, respectively, however there is little difference between them.



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