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*Variants of the Erdos-Sos Conjecture*

The Erdos-Sos Conjecture states that if a graph has average degree exceeding  $t-2$  then it contains every tree with  $t$  vertices as a subgraph. This result was proved by Simonovitz and Szemerédi for large  $t$ . We discuss some variants of the conjecture which replace average degree with minimum degree and/or replace subgraph with minor.