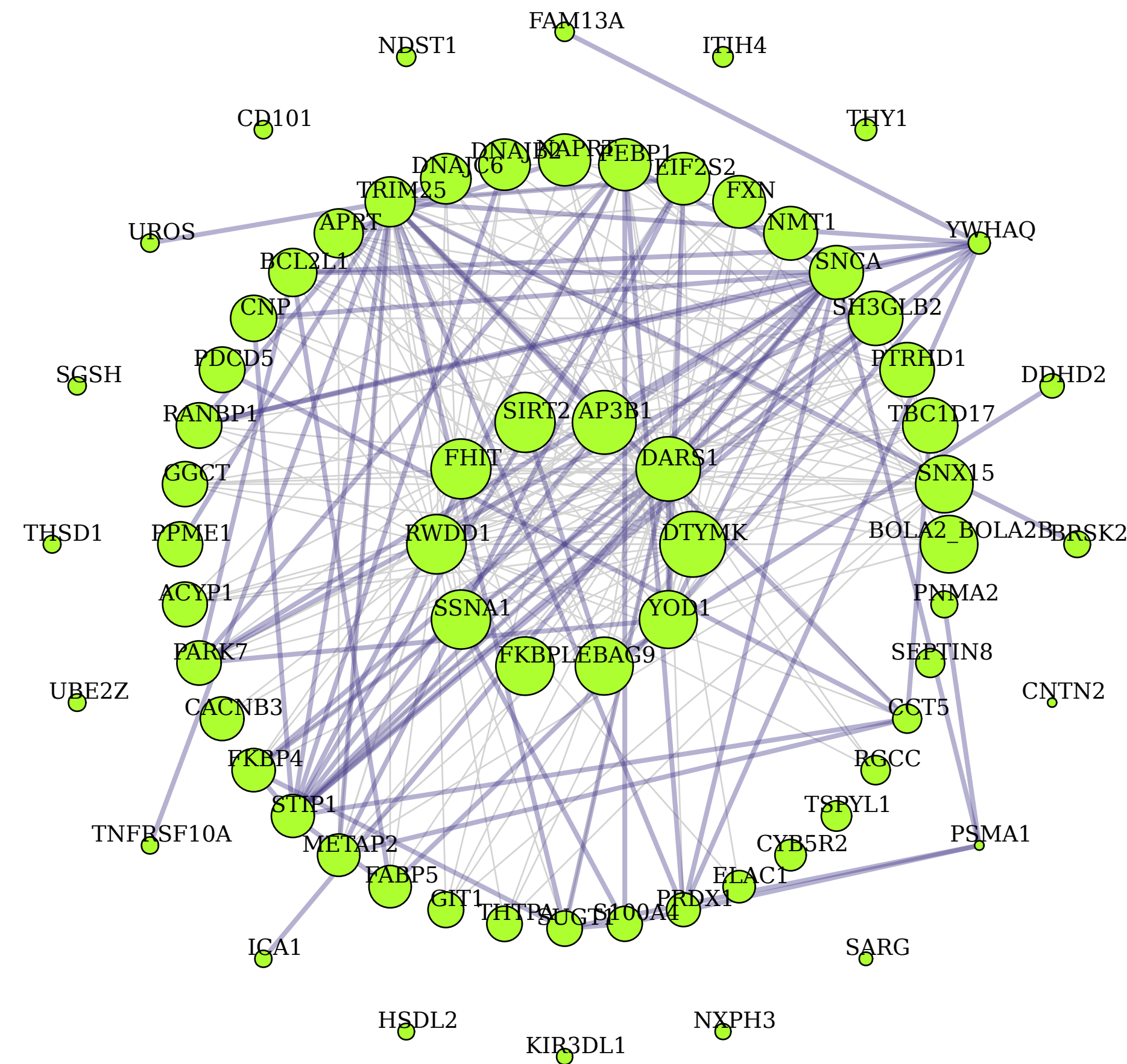
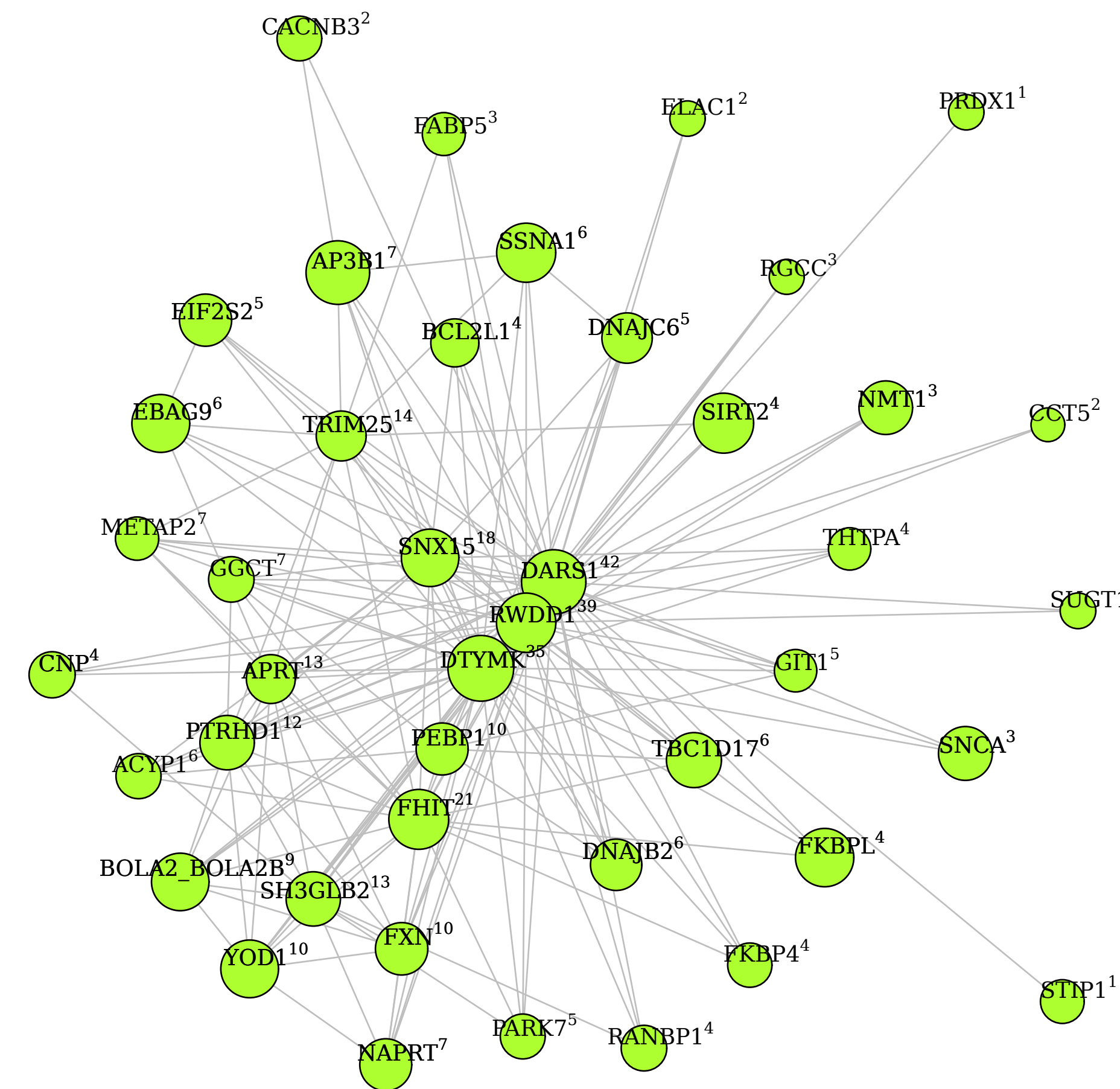


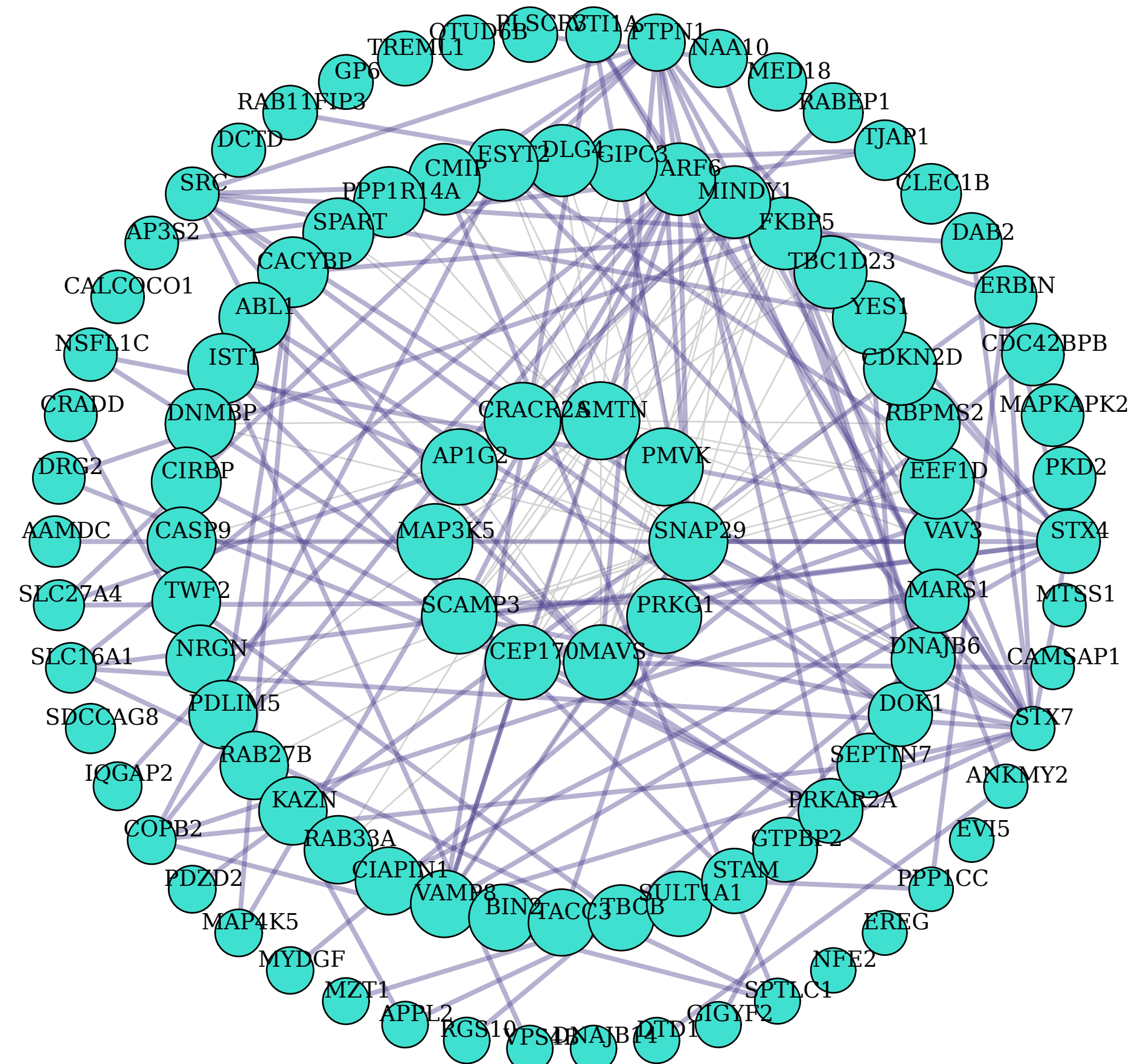
M11 greenyellow module



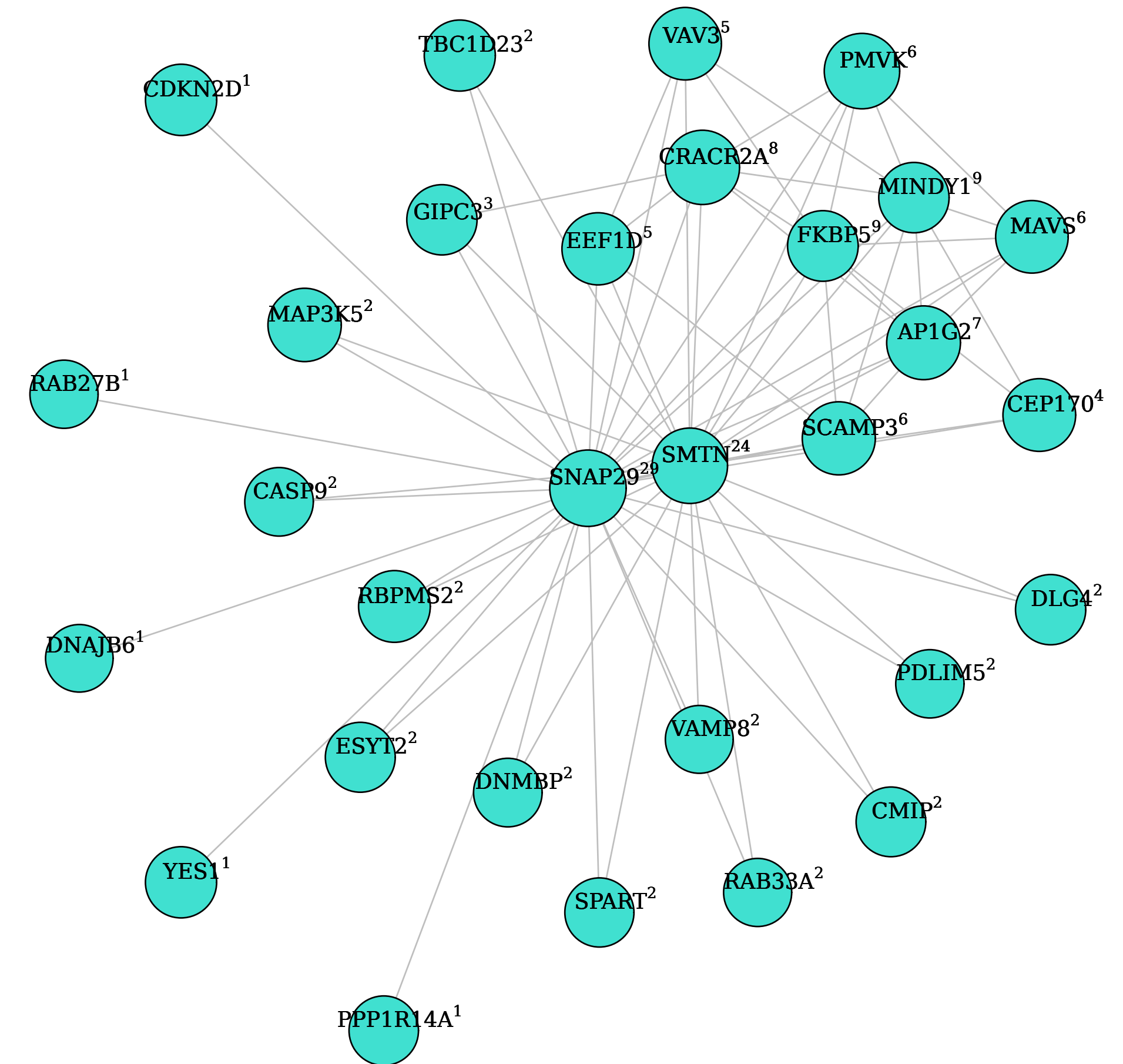
M11 greenyellow module hubs connected by top 374 TOM edges: HUB^{degree}



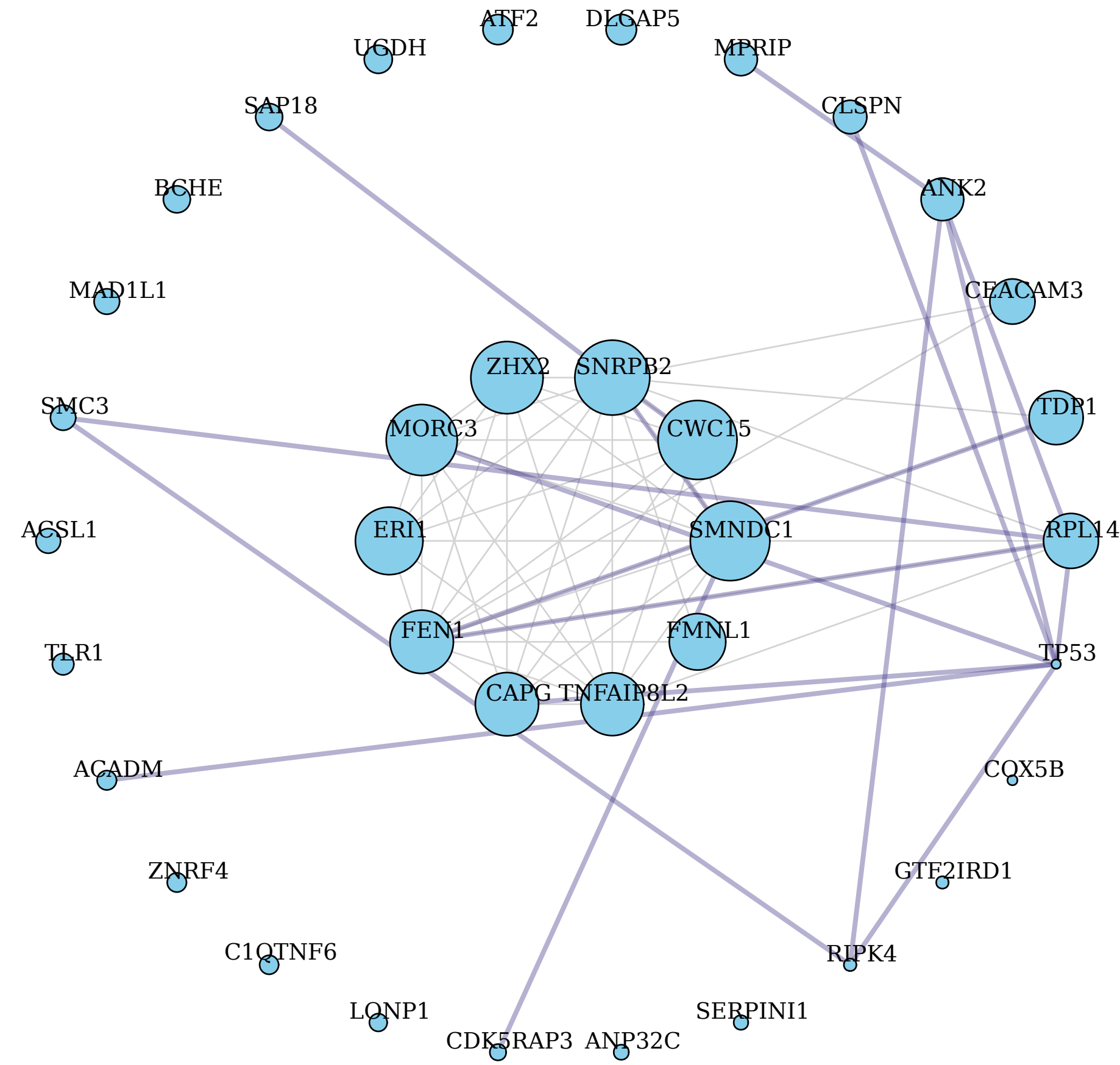
M1 turquoise module



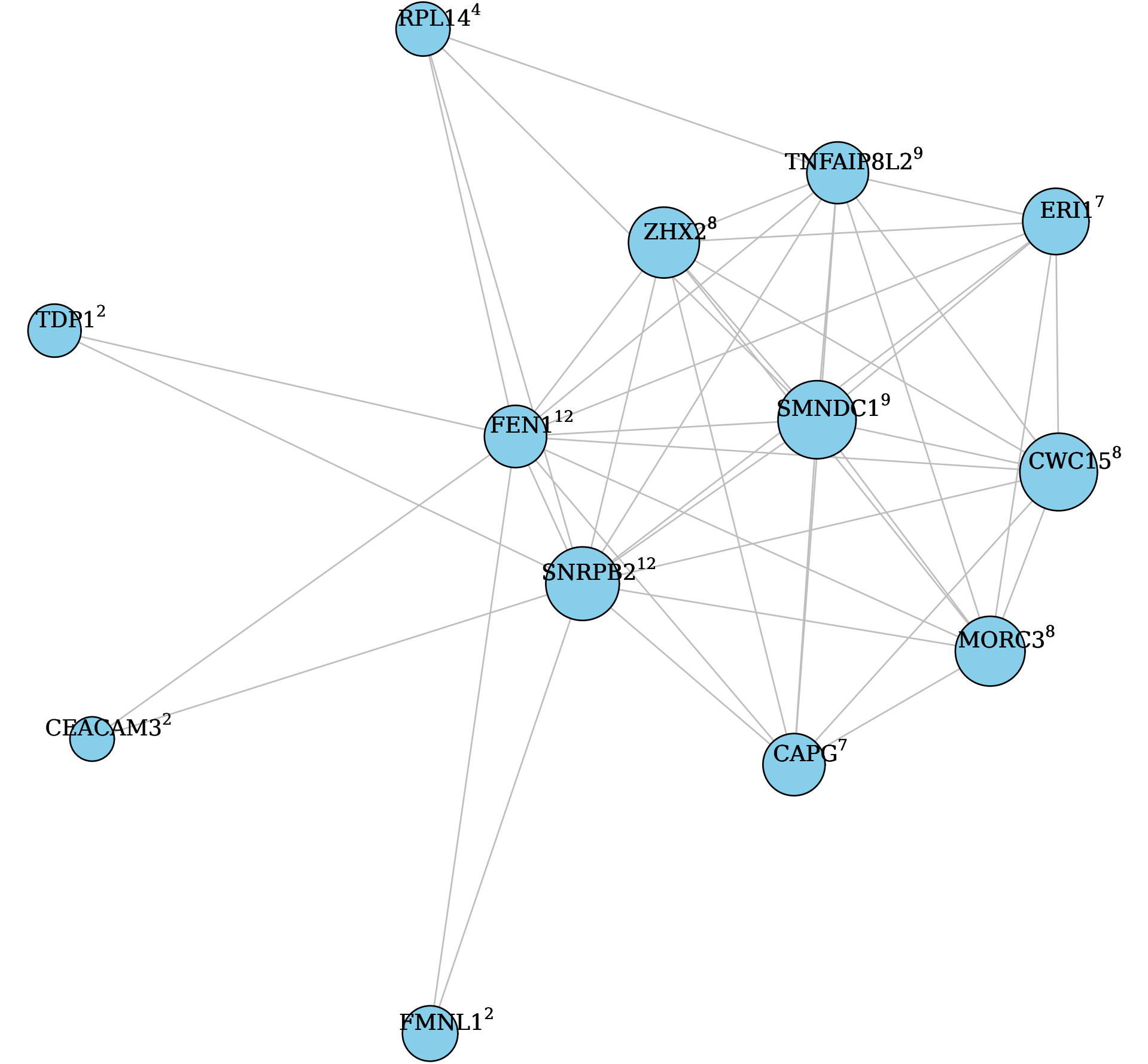
M1 turquoise module hubs connected by top 150 TOM edges: HUB^{degree}



M28 skyblue module

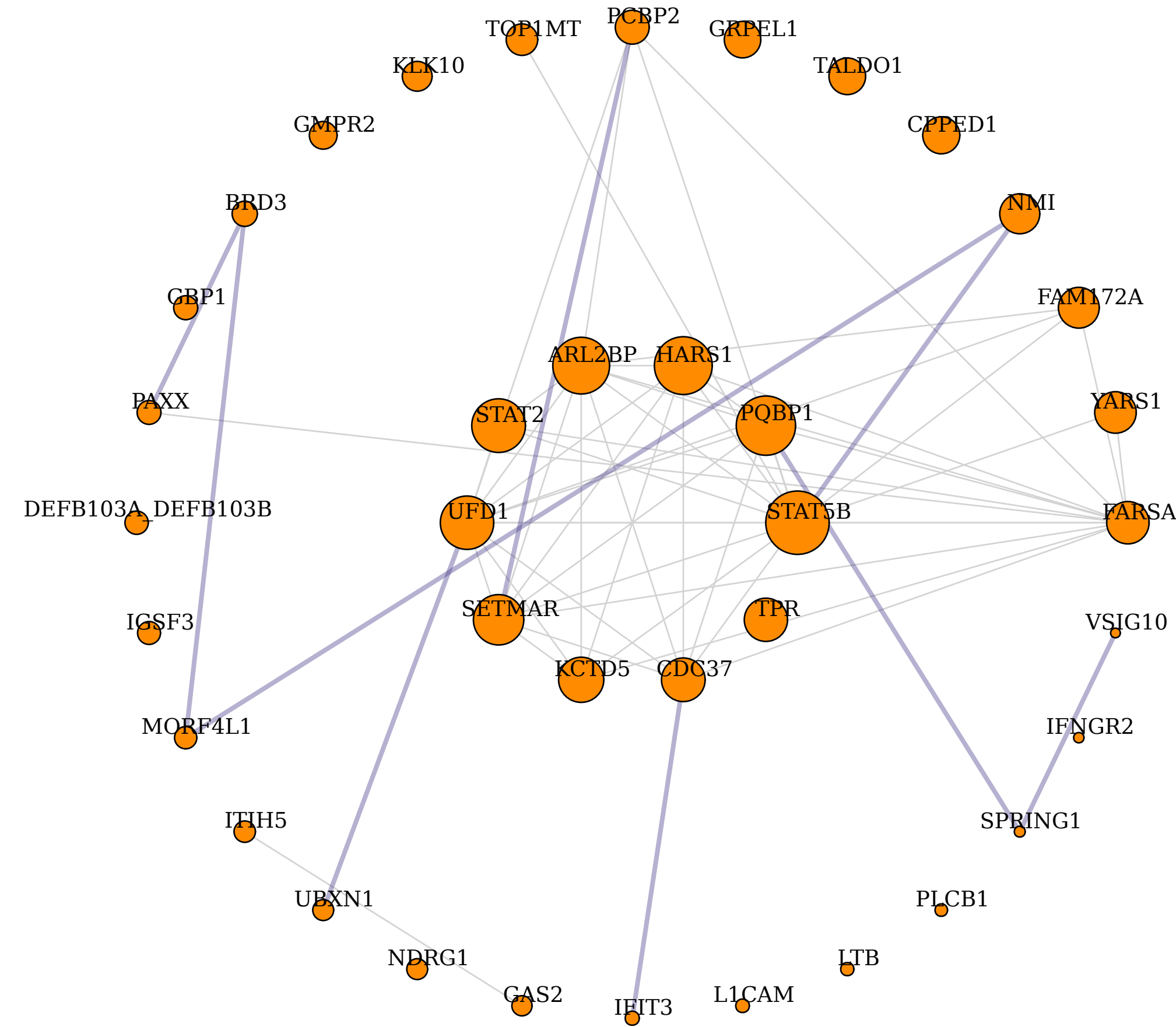


M28 skyblue module hubs connected by top 90 TOM edges: HUB^{degree}

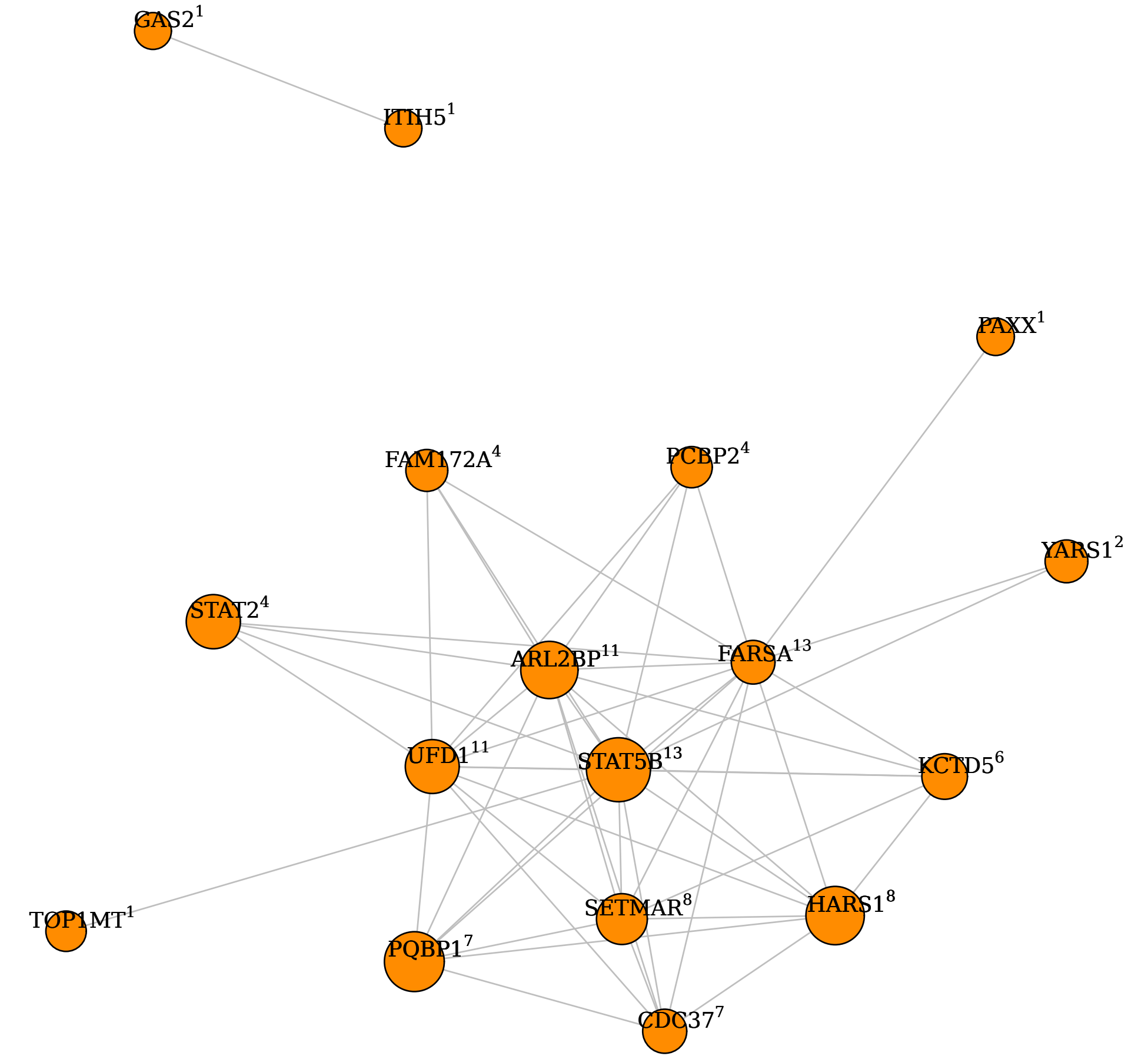


Network diagram showing interactions between RASSF2 and various proteins. RASSF2 is the central node, connected to 27 other proteins. The proteins are arranged in a circular pattern around RASSF2. The proteins and their counts are: FGD3¹, FGR¹, S100A12¹, HSBP1¹, HIP1¹, NUMB³, LMNB1², MKI67², CAMKK1³, BCL2L1¹⁵, SRP14¹⁶, ARHGEF1¹⁶, TOP2B⁶, APEX1⁶, LRCH4⁹, TNFAIP2⁹, NFKB1⁸, LRRFIP1⁶, HNRNPUL1⁸, APBBMP⁷, HDGFL2¹, RAB44¹, NEDD9¹, NMNAT1¹, BAP18², and PXN³.

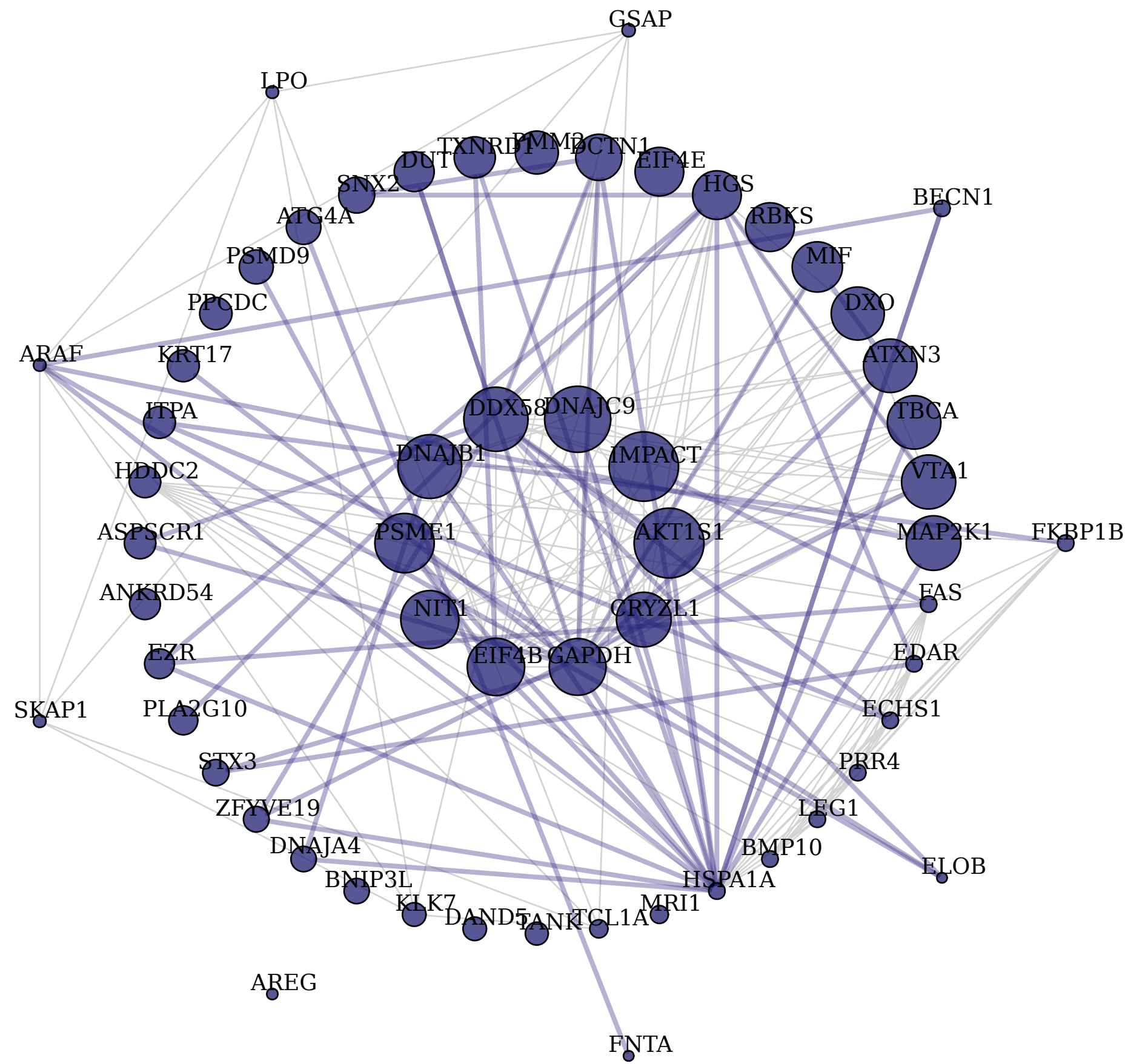
M26 darkorange module



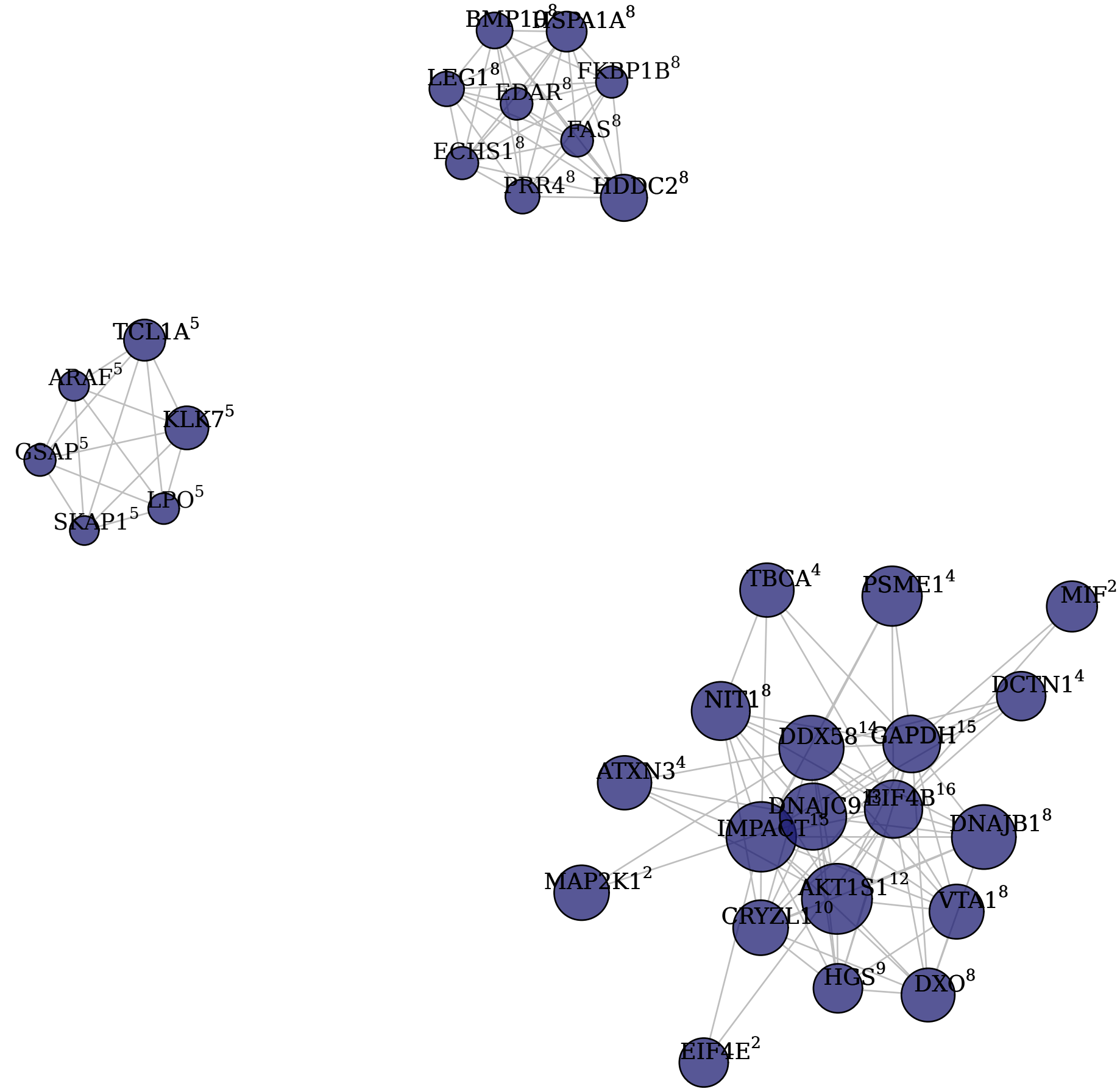
M26 darkorange module hubs connected by top 102 TOM edges: HUB^{degree}



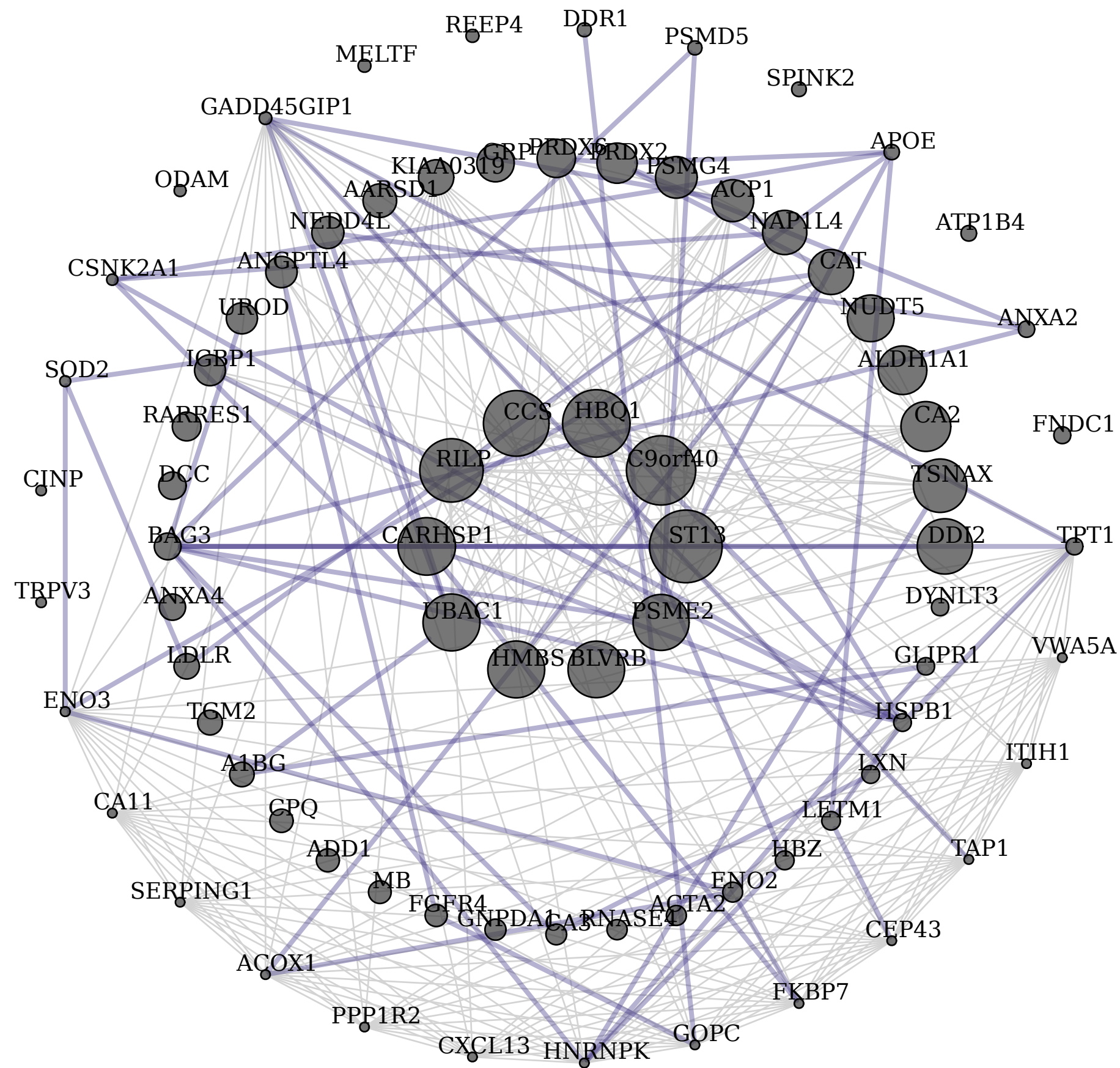
M15 midnightblue module



M15 midnightblue module hubs connected by top 260 TOM edges: HUB^{degree}



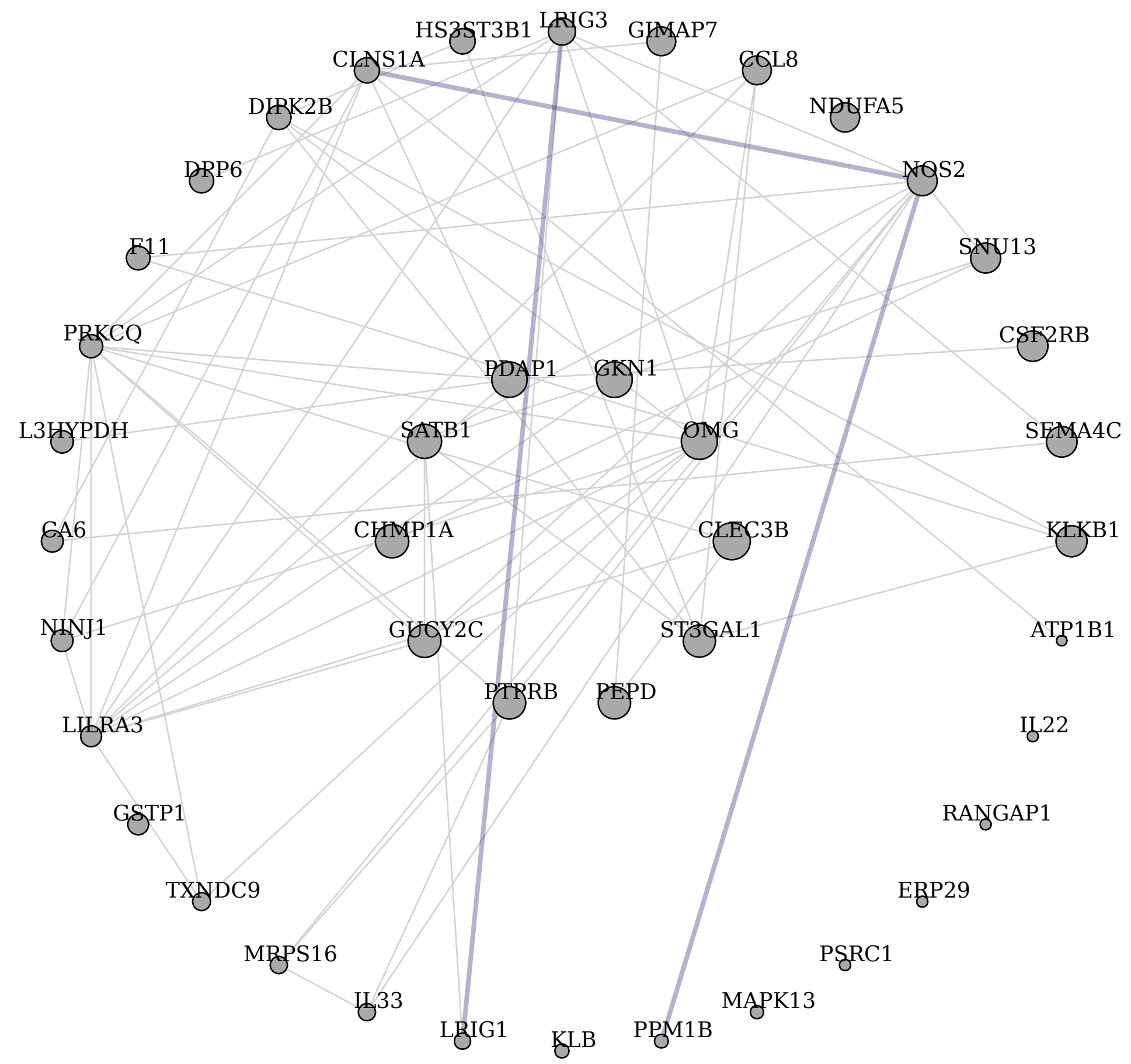
M7 black module



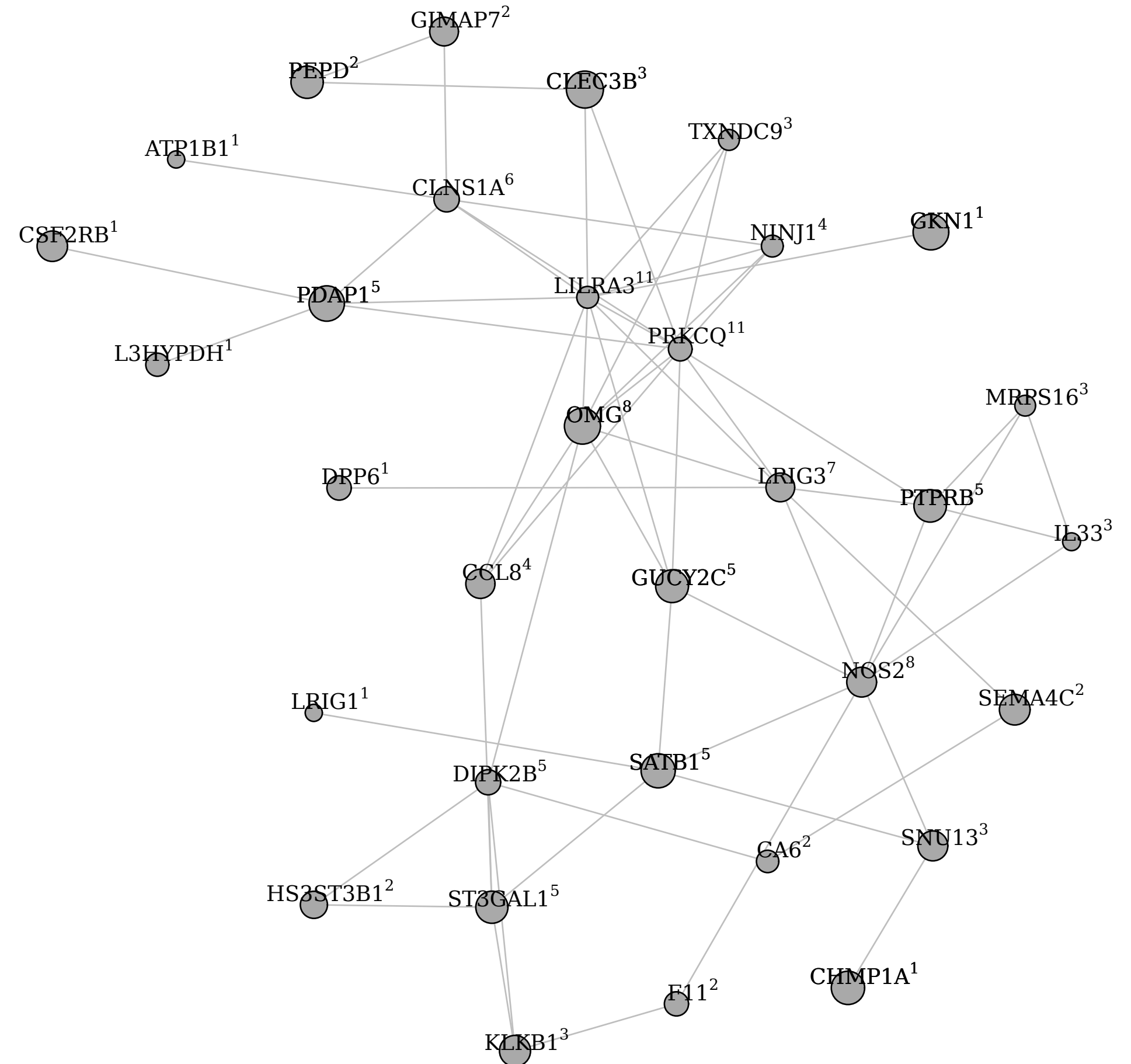
M7 black module hubs connected by top 480 TOM edges: HUB^{degree}



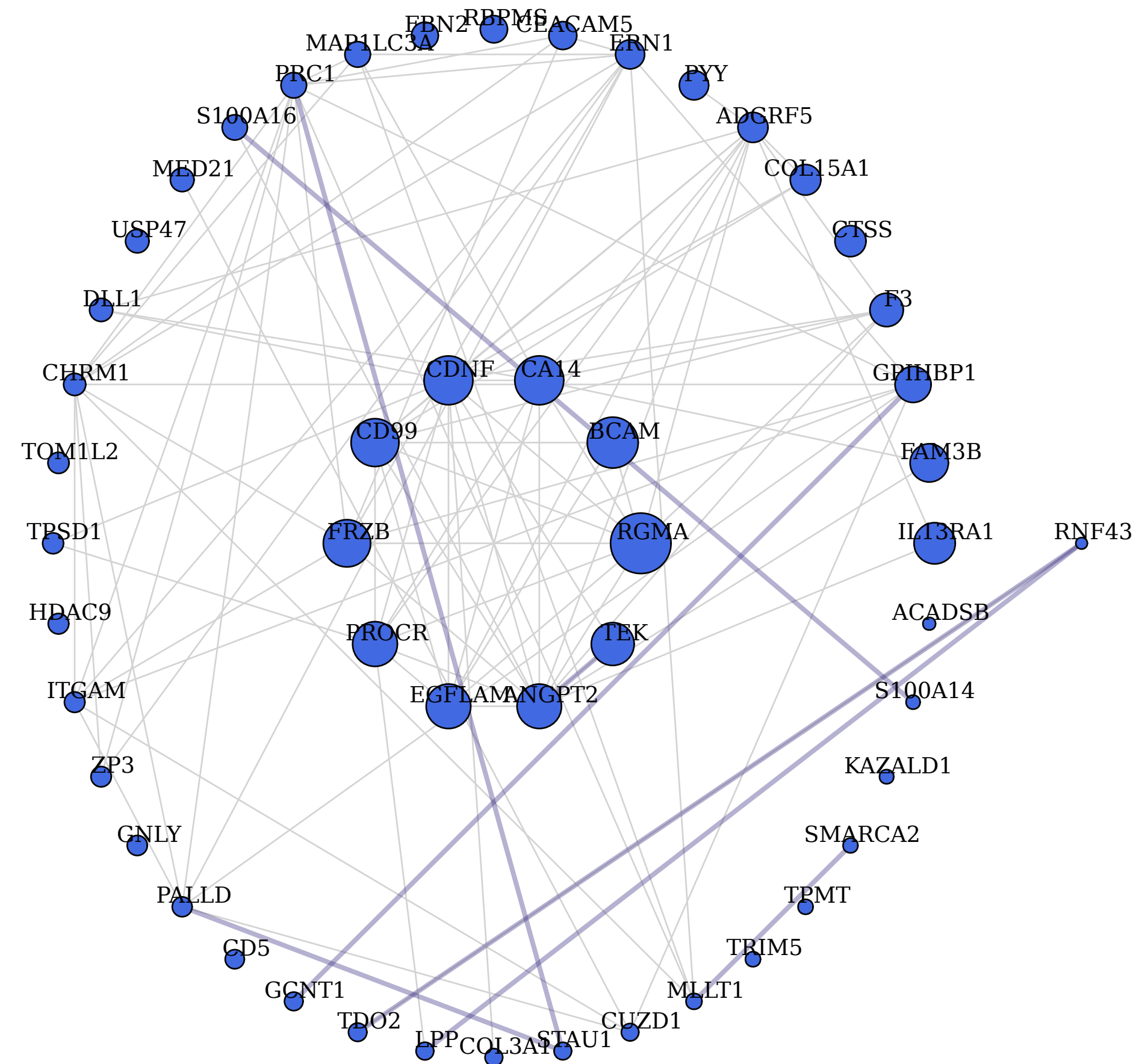
M24 darkgrey module



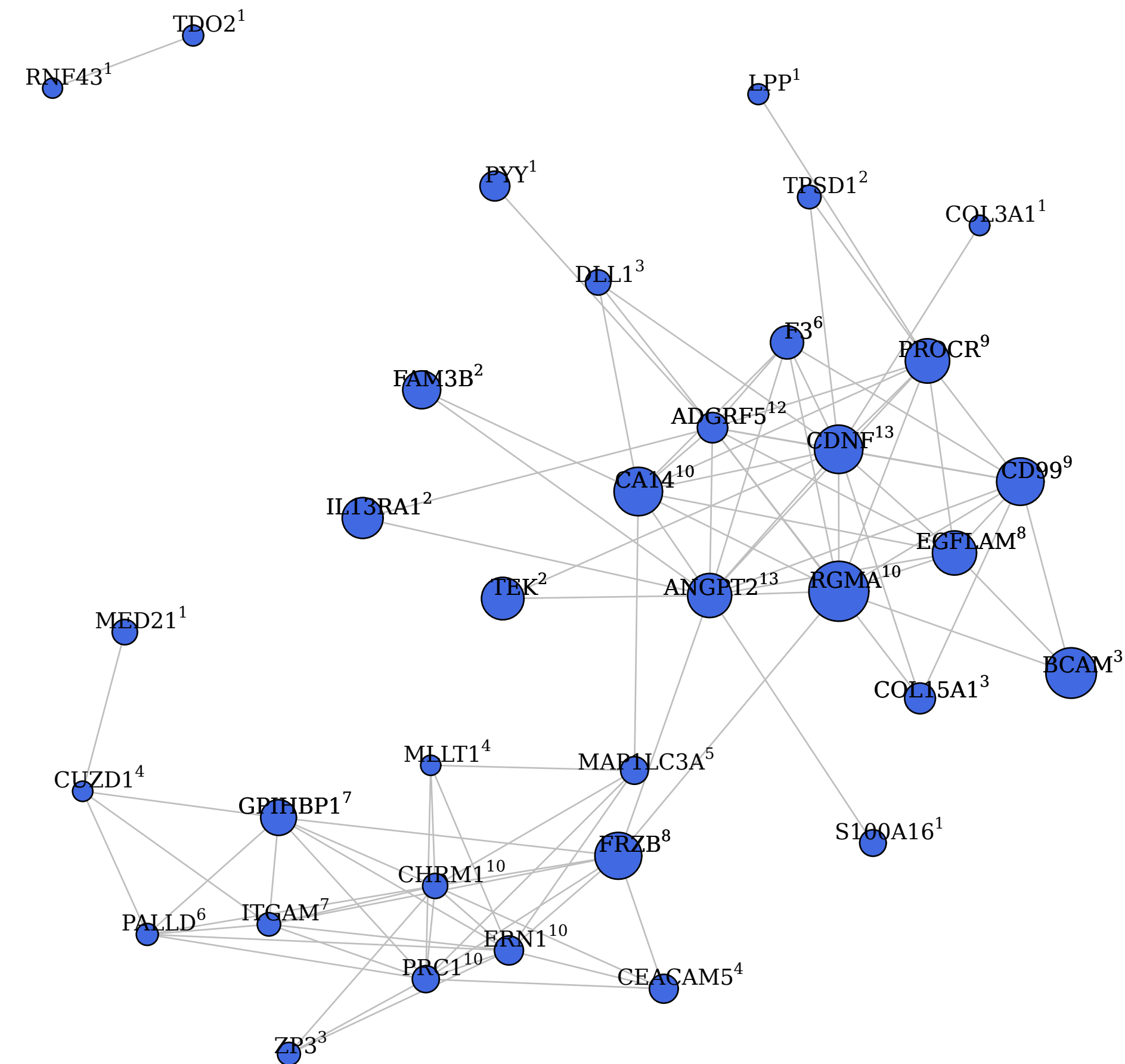
M24 darkgrey module hubs connected by top 126 TOM edges: HUB^{degree}



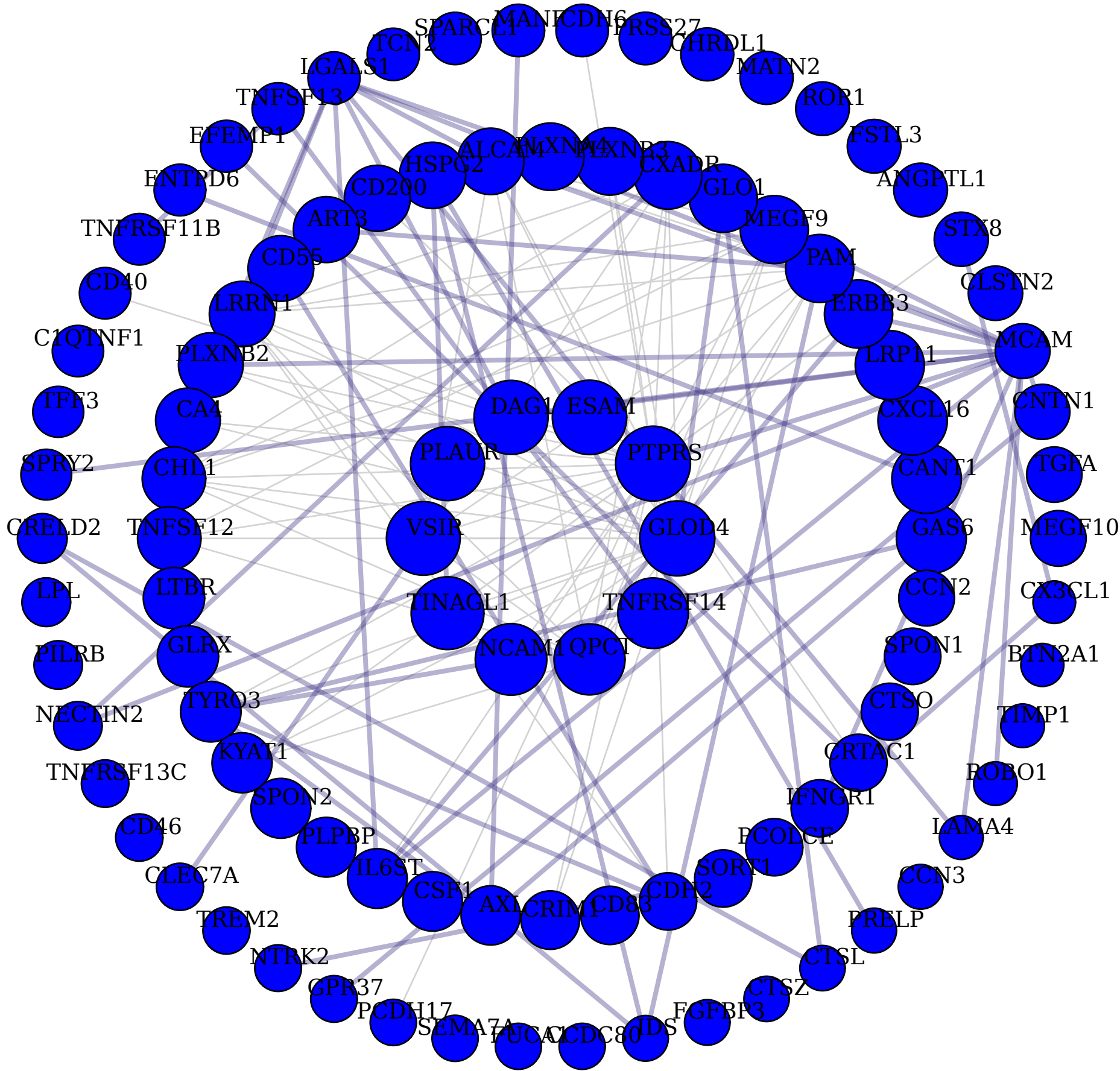
M20 royalblue module



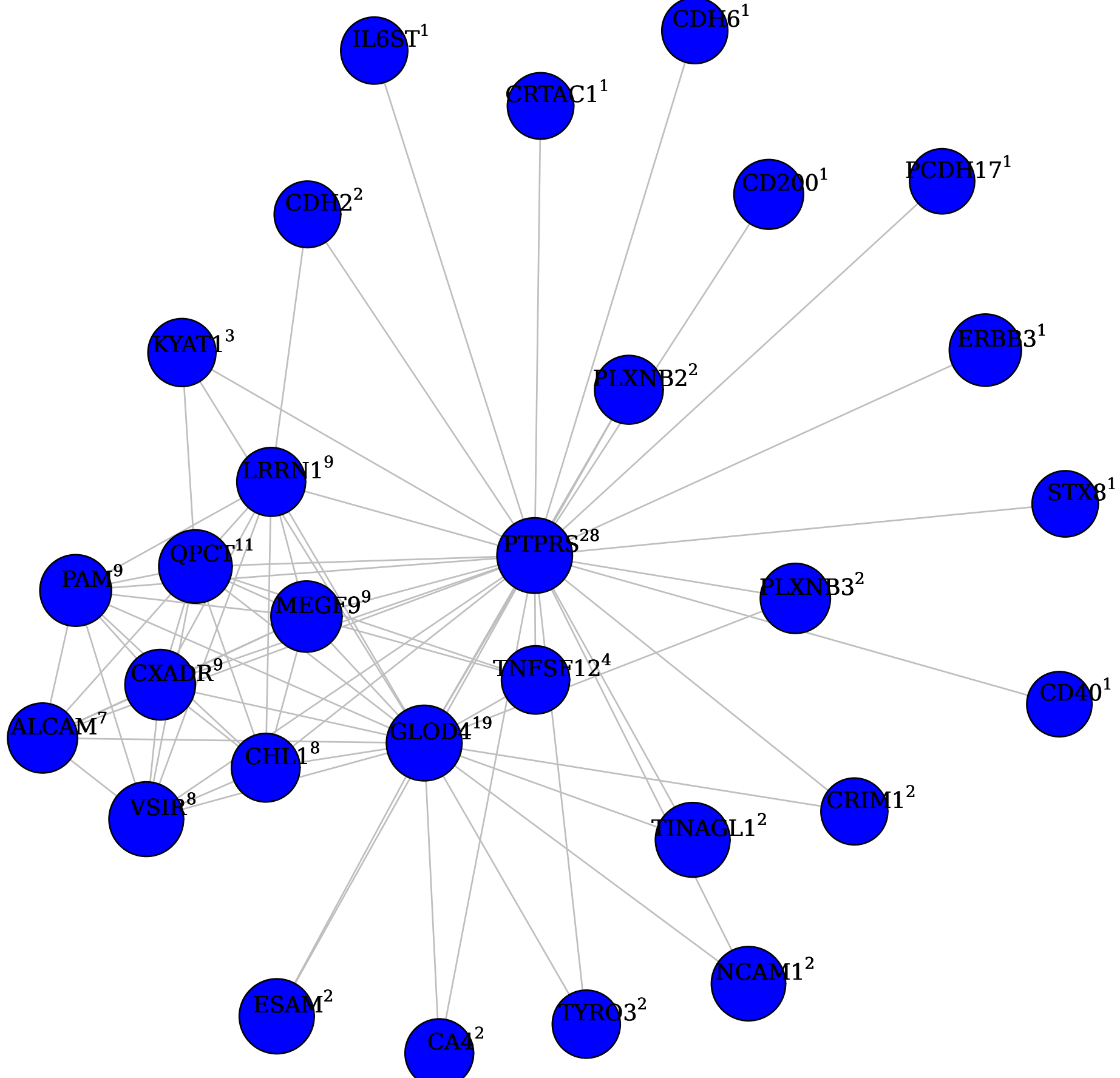
M20 royalblue module hubs connected by top 192 TOM edges: HUB^{degree}



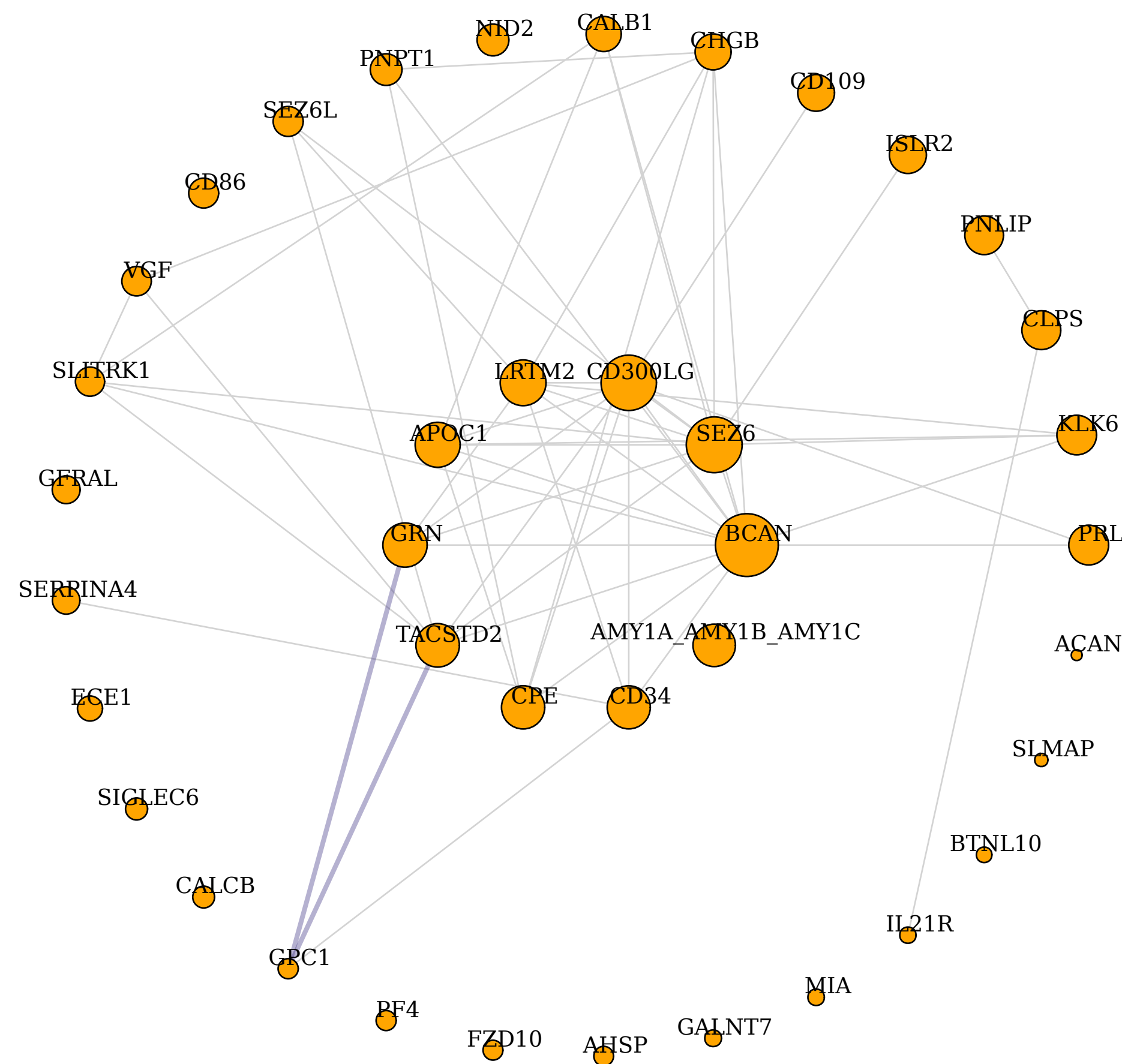
M2 blue module



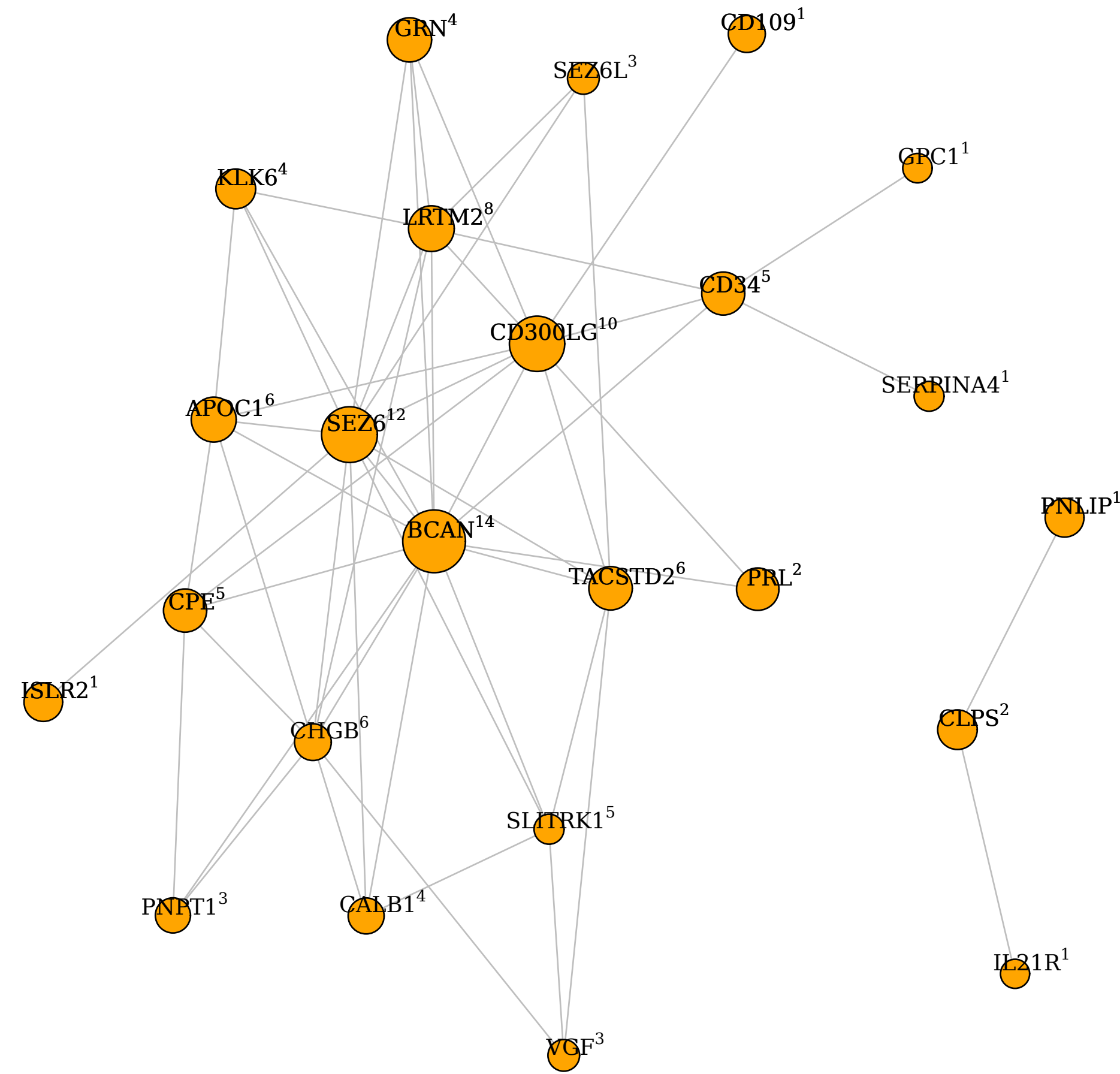
M2 blue module hubs connected by top 150 TOM edges: HUB^{degree}



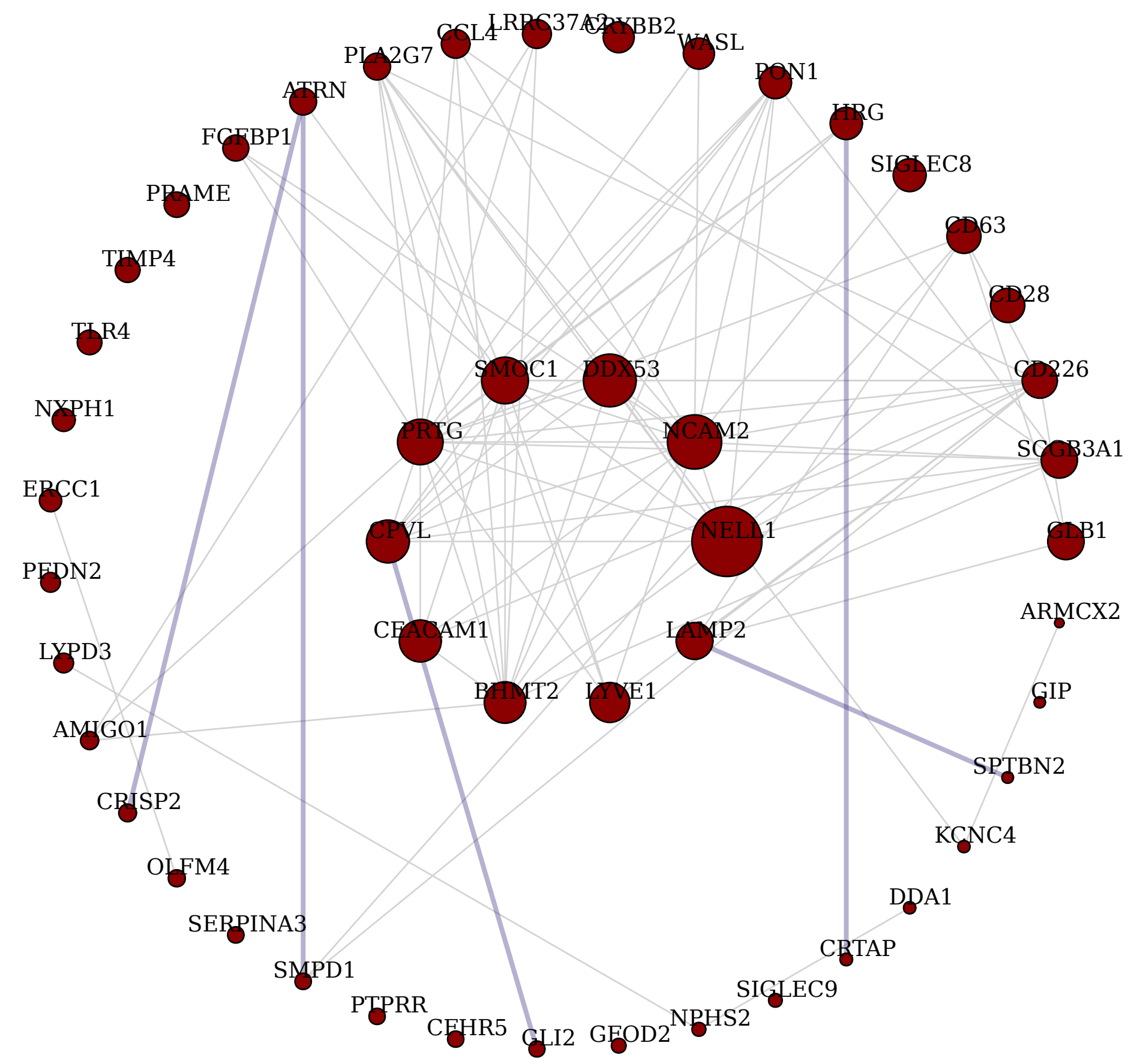
M25 orange module



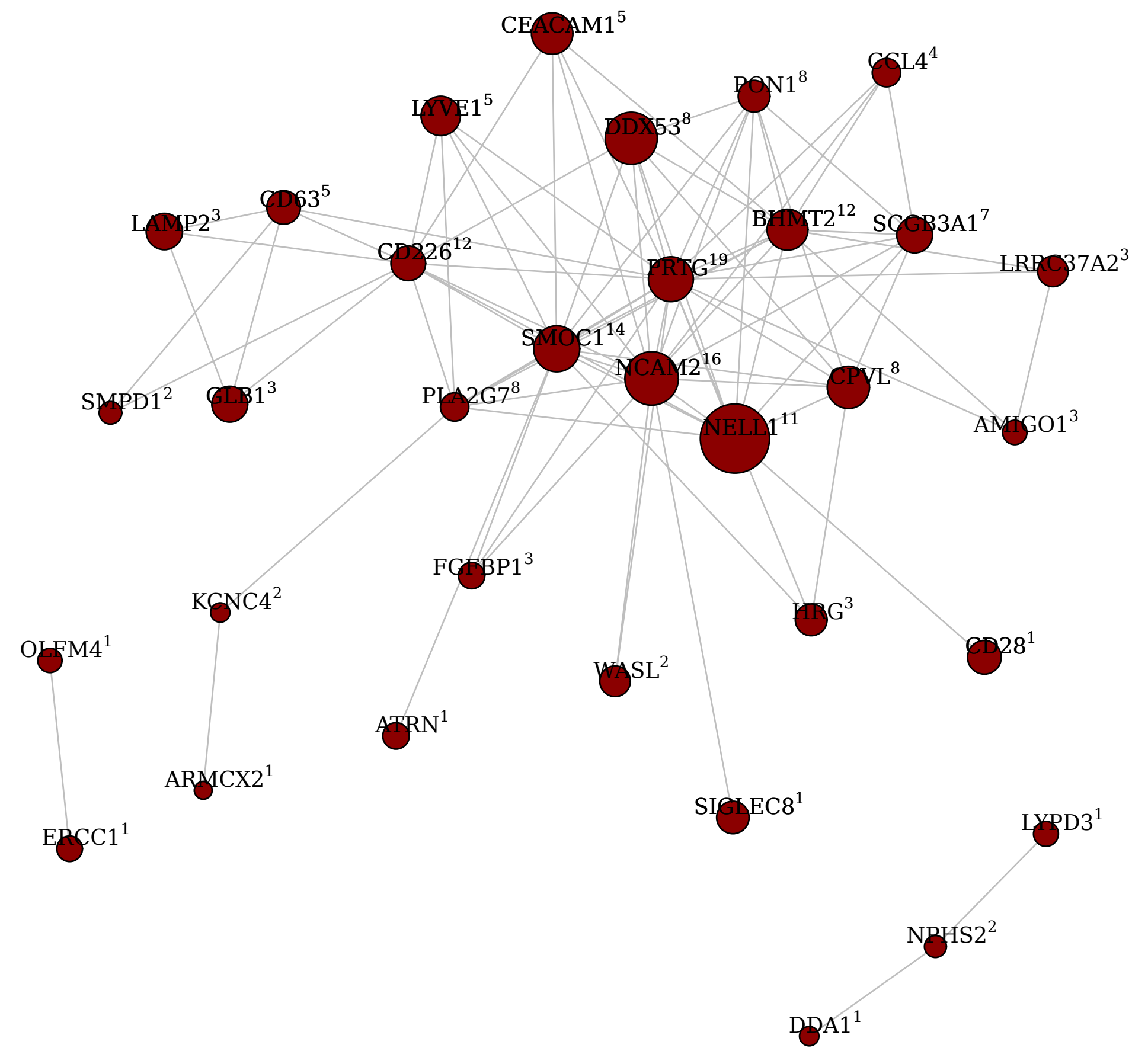
M25 orange module hubs connected by top 108 TOM edges: HUB^{degree}



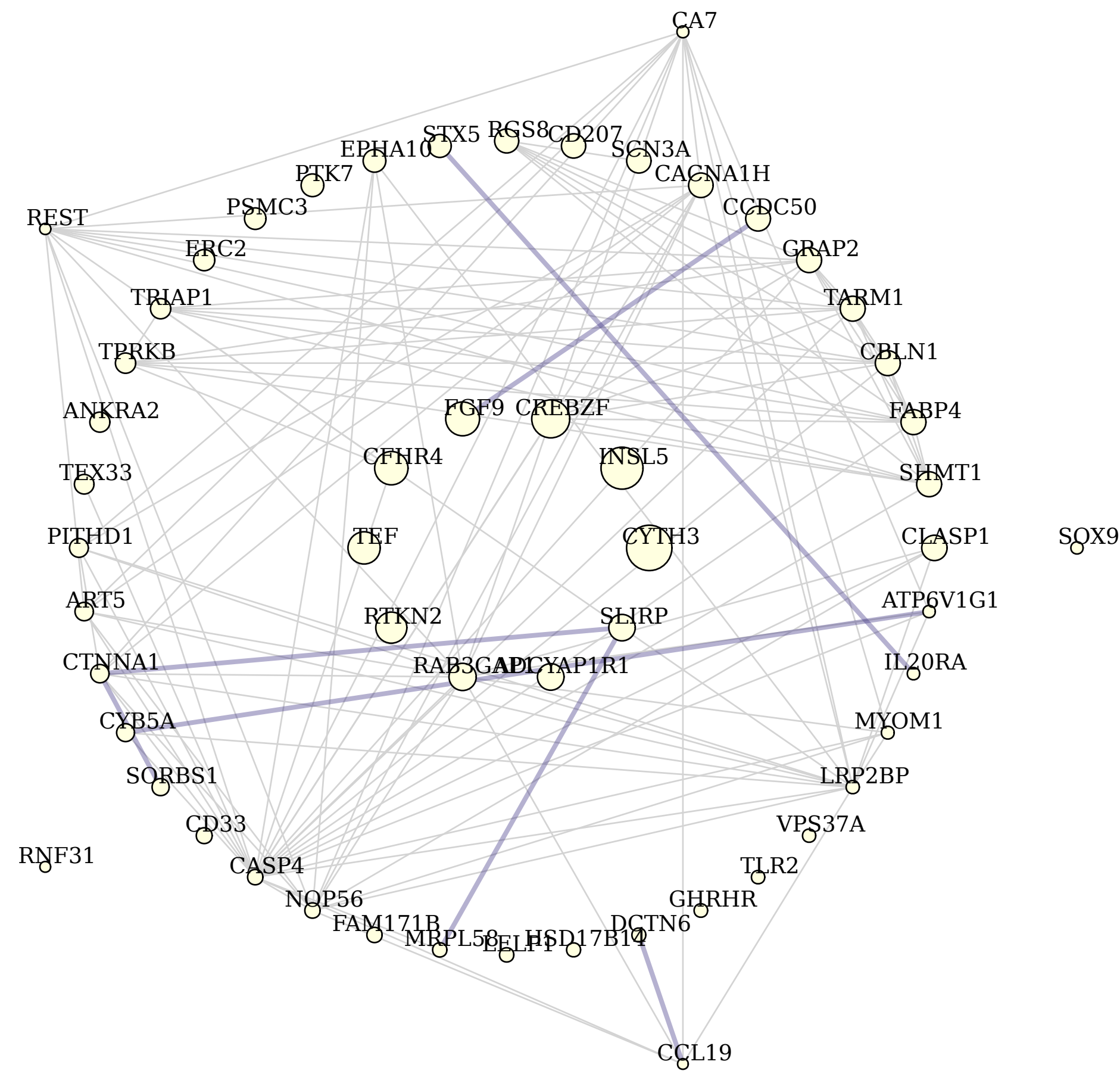
M21 darkred module



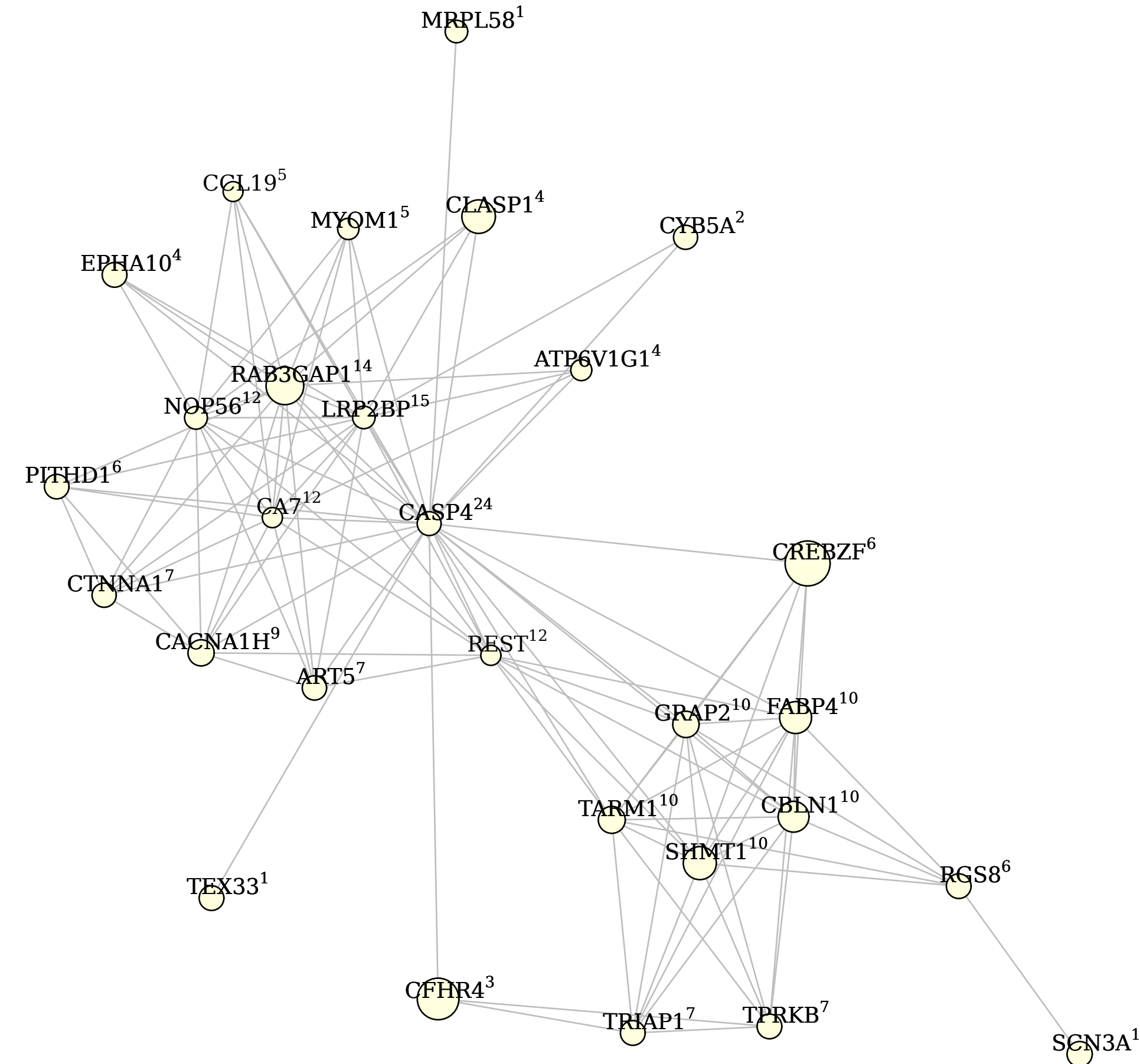
M21 darkred module hubs connected by top 176 TOM edges: HUB^{degree}



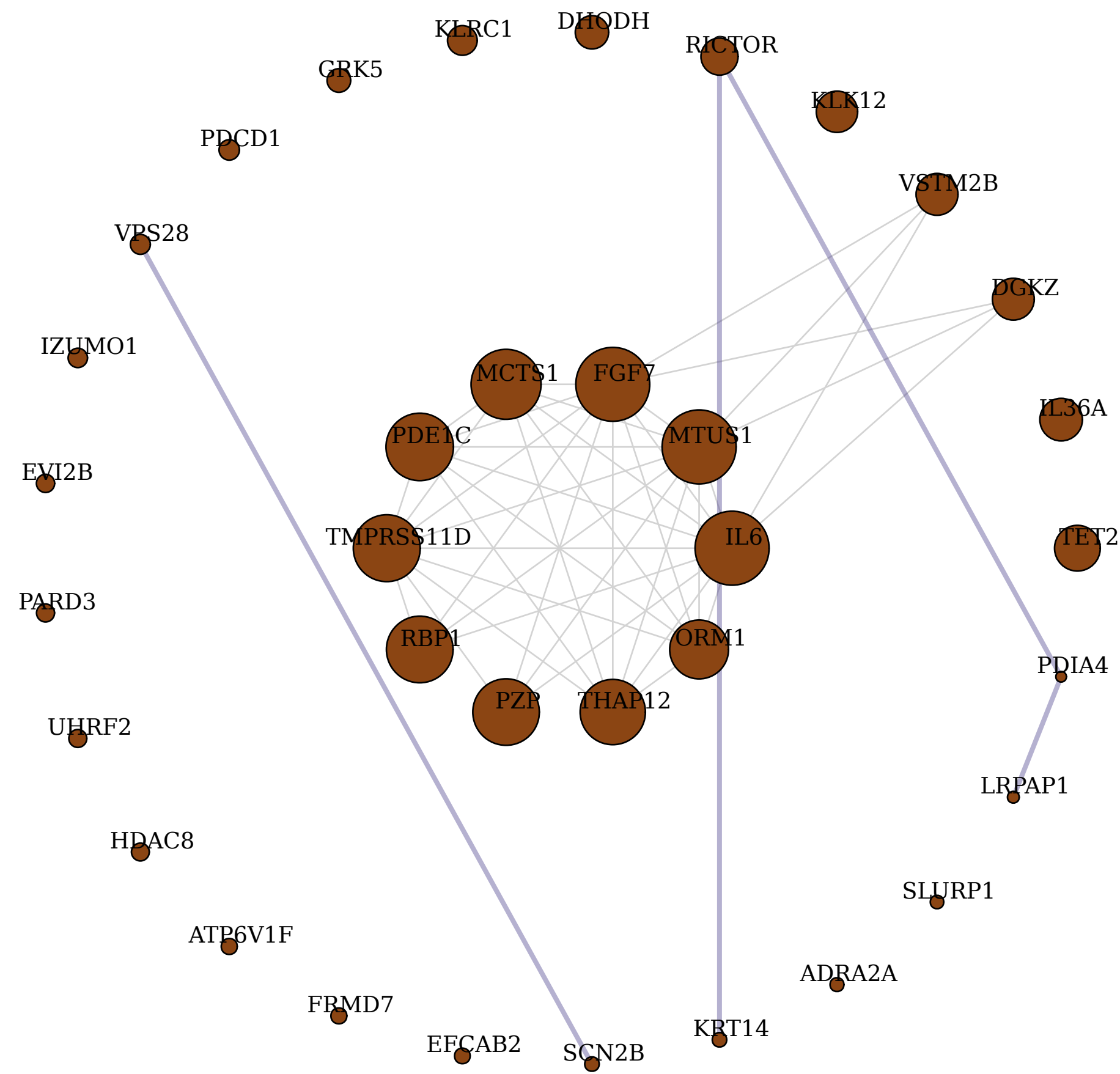
M19 lightyellow module



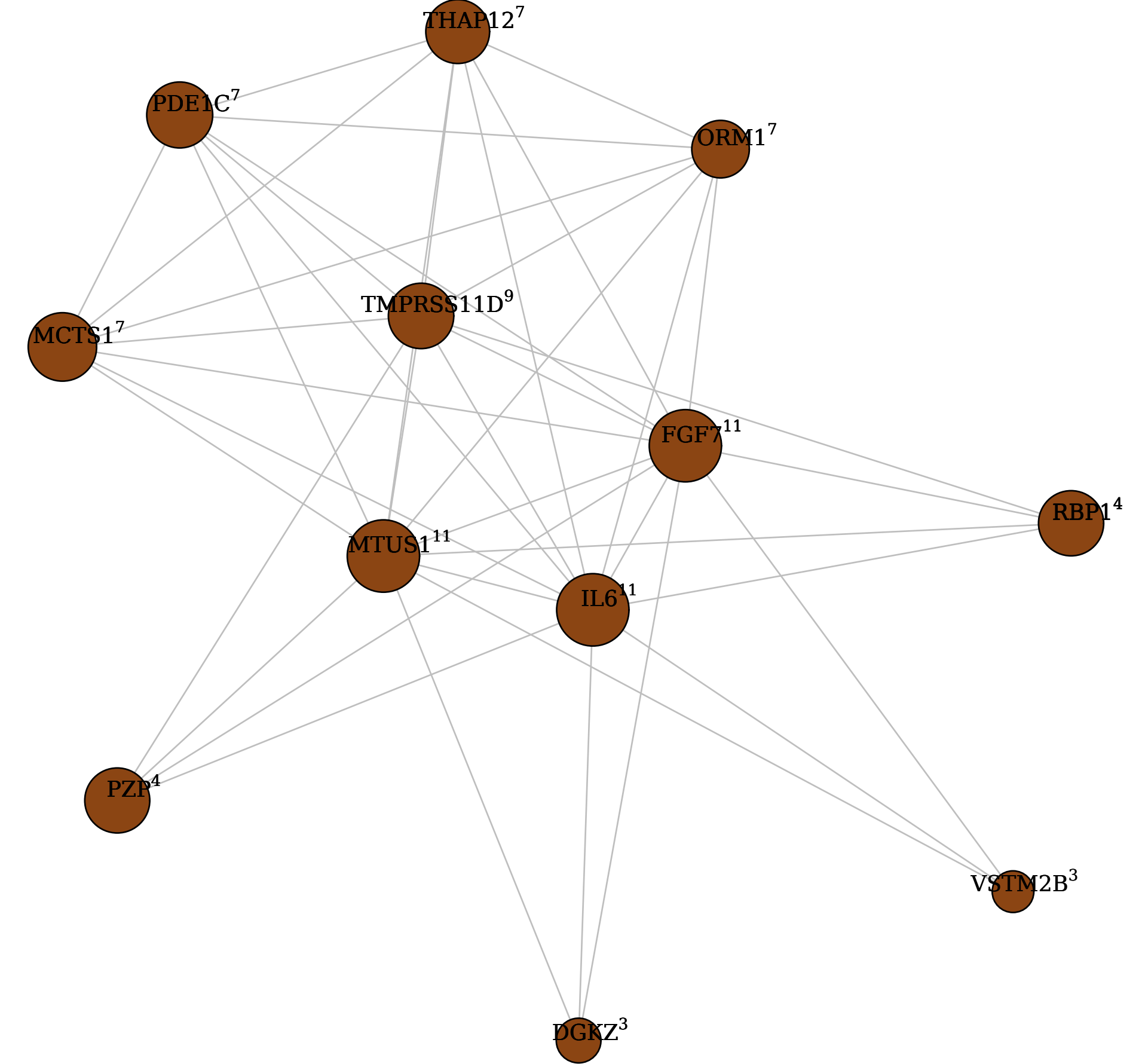
M19 lightyellow module hubs connected by top 224 TOM edges: HUB^{degree}



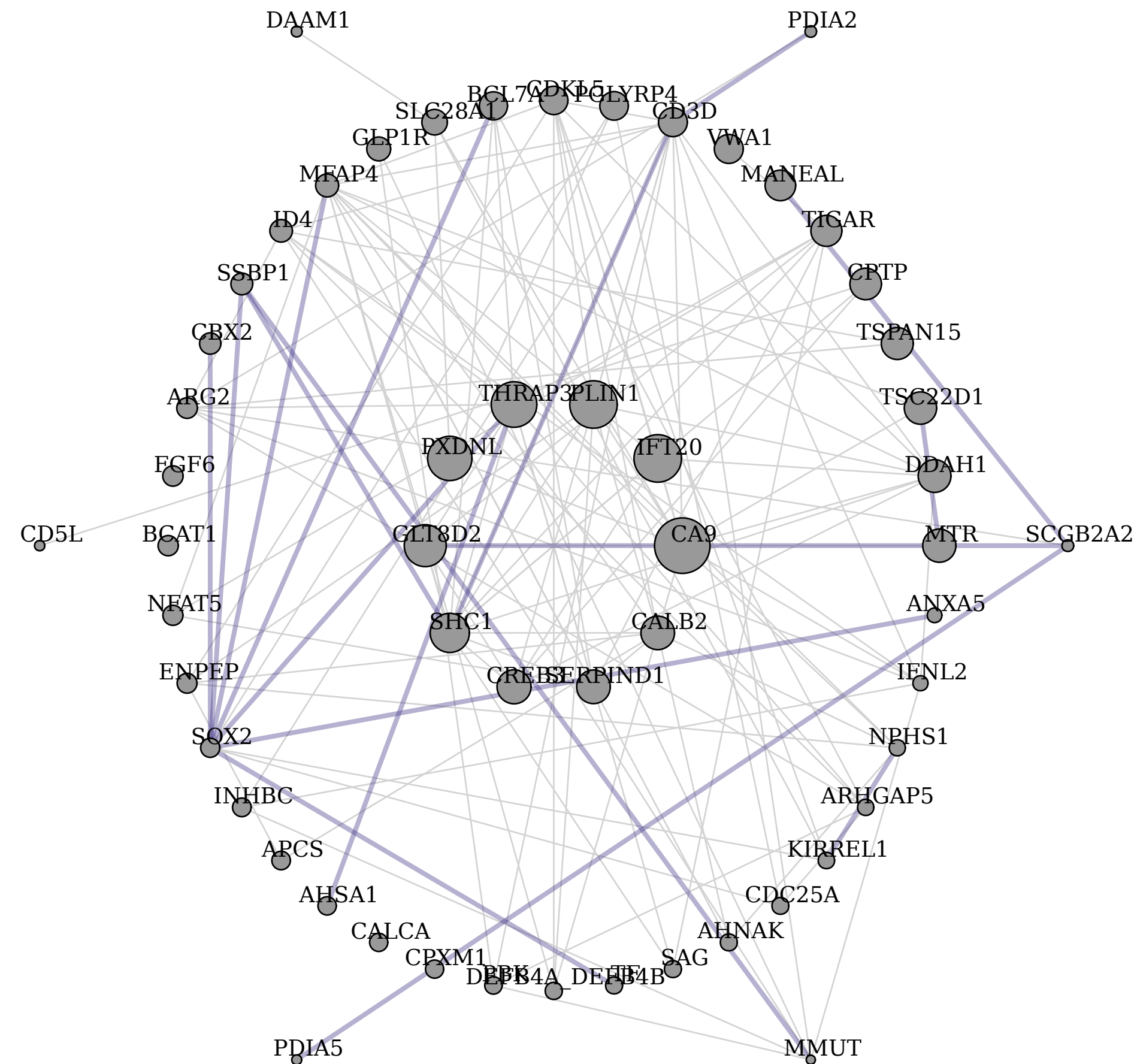
M29 saddlebrown module



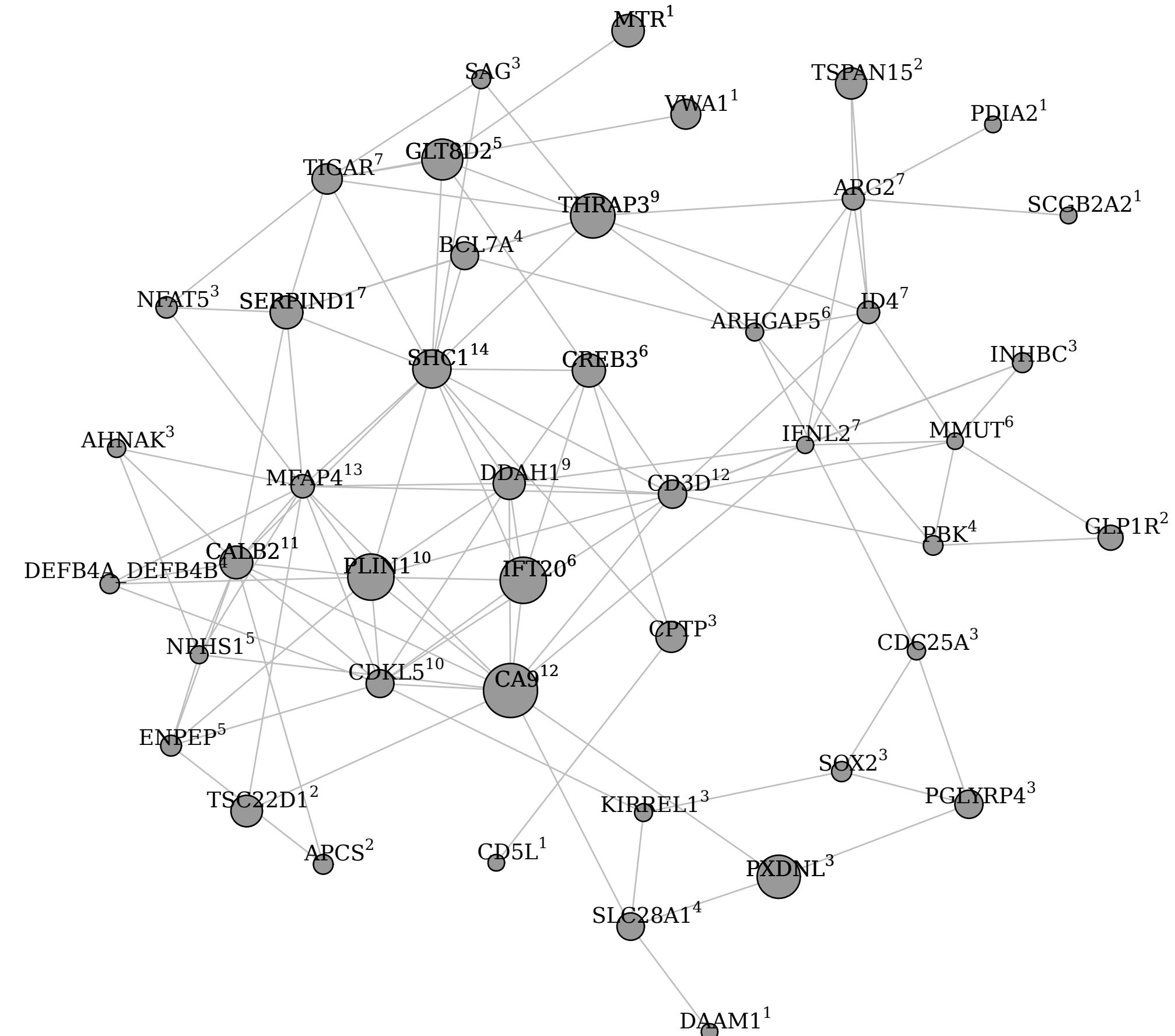
M29 saddlebrown module hubs connected by top 84 TOM edges: HUB^{degree}



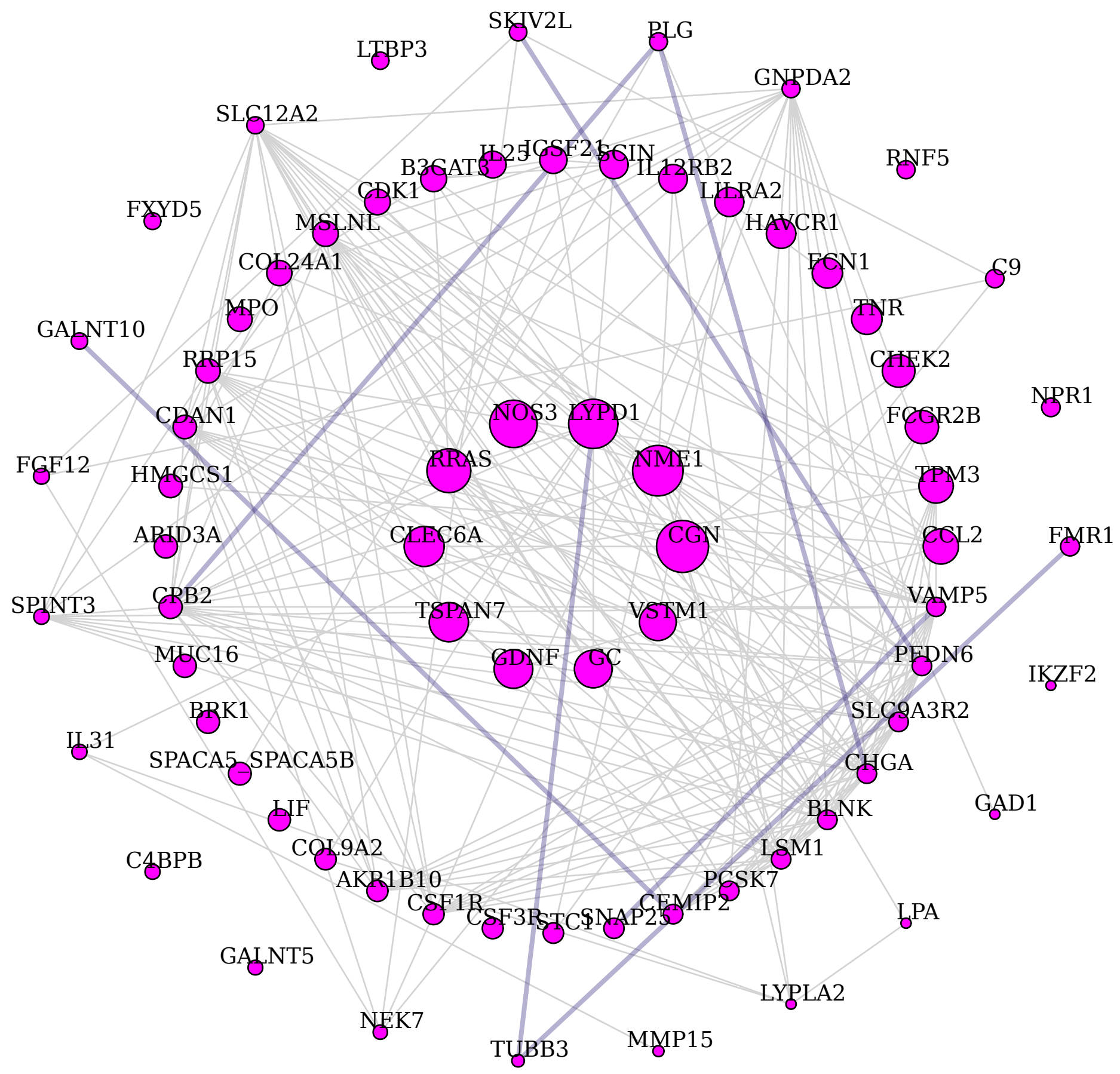
M17 grey60 module



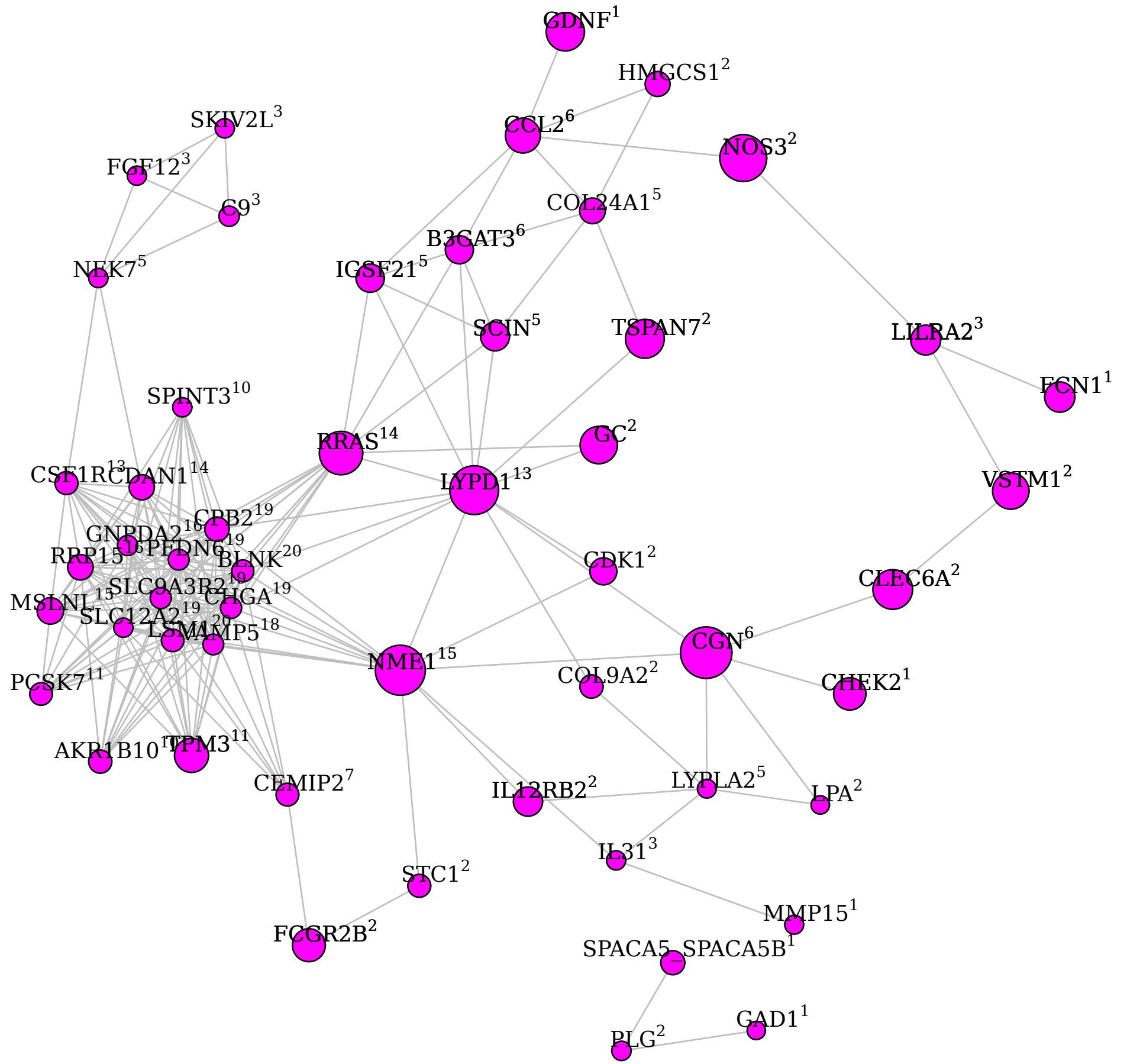
M17 grey60 module hubs connected by top 234 TOM edges: HUB^{degree}



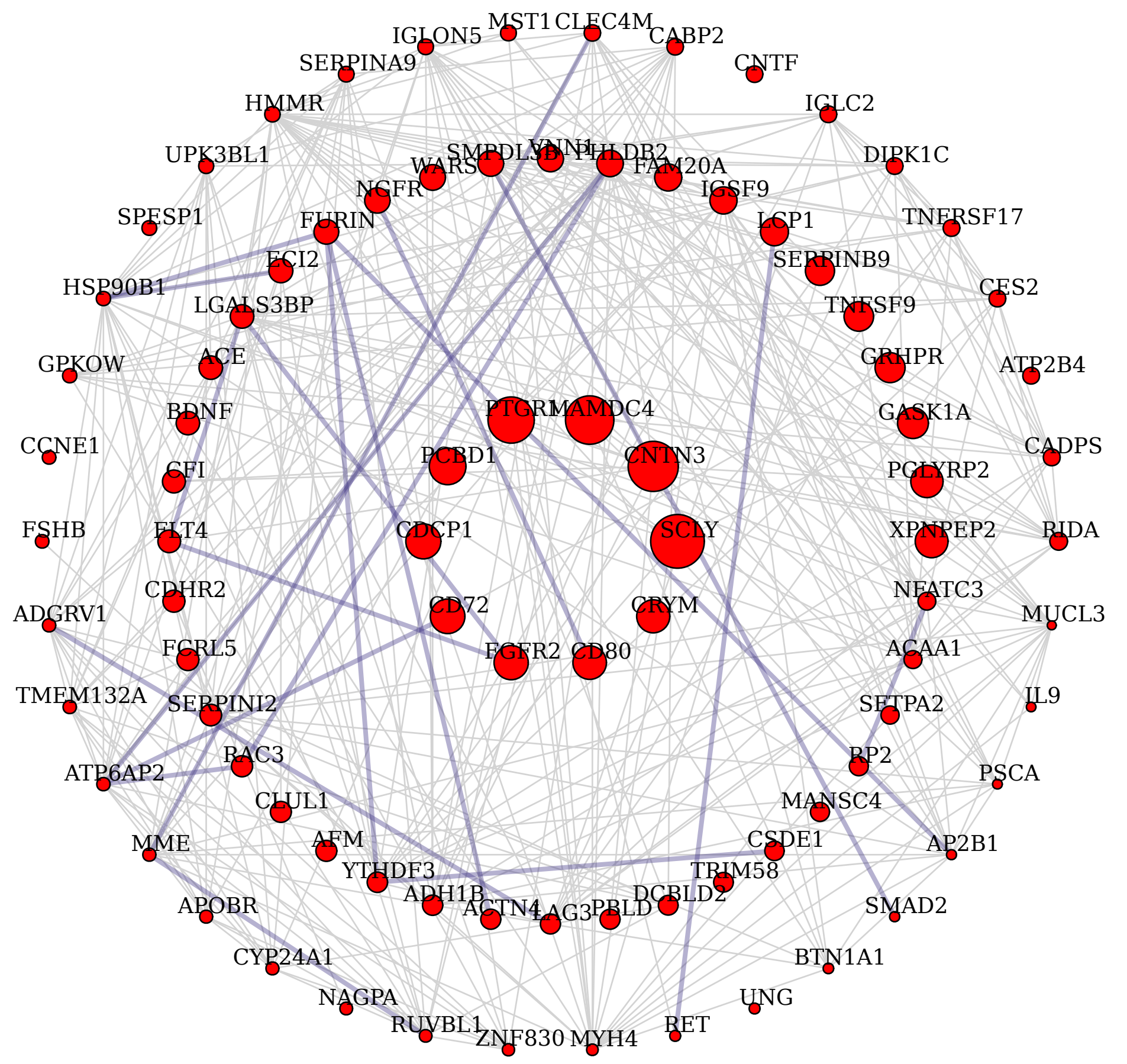
M9 magenta module



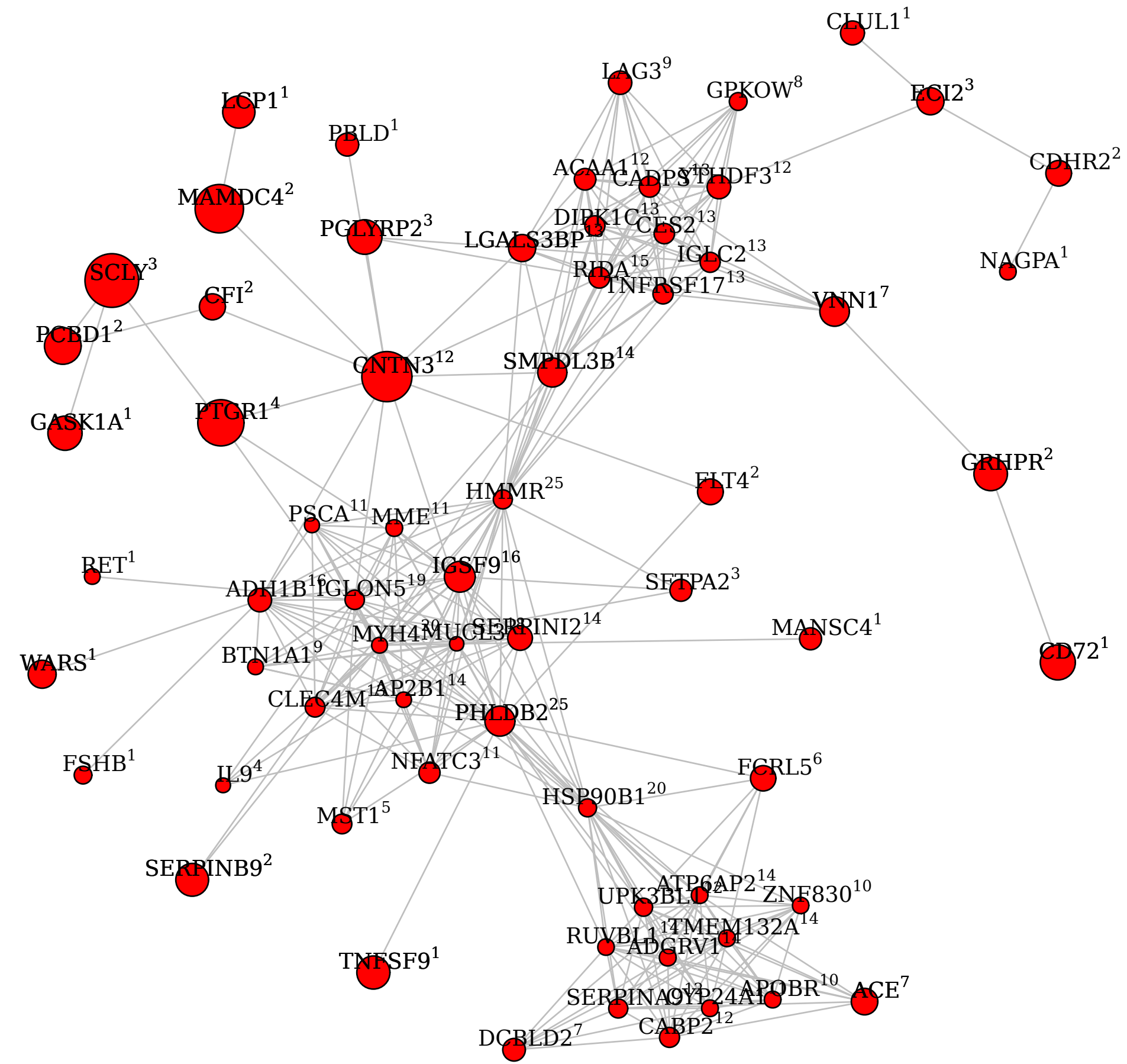
M9 magenta module hubs connected by top 408 TOM edges: HUB^{degree}



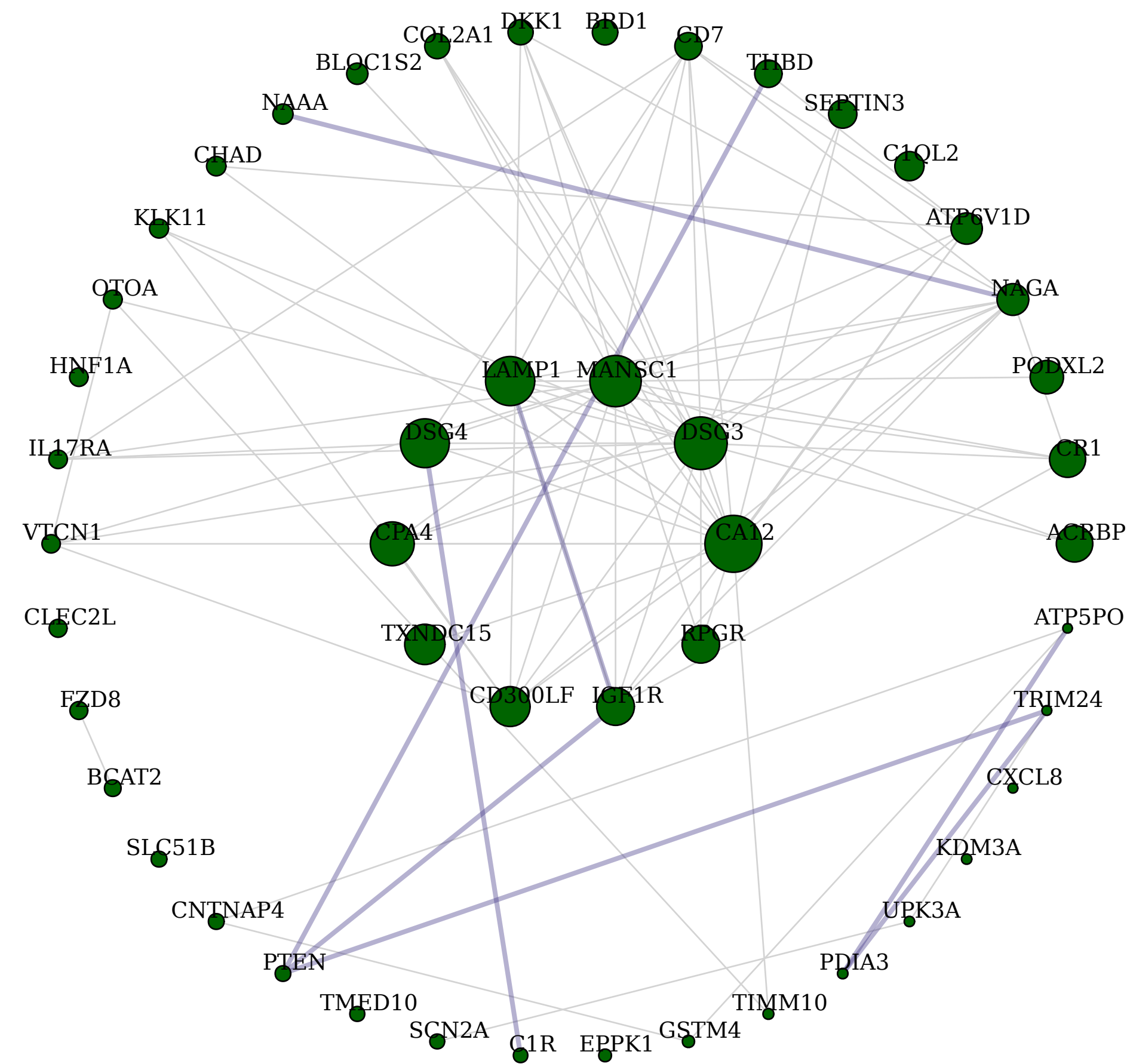
M6 red module



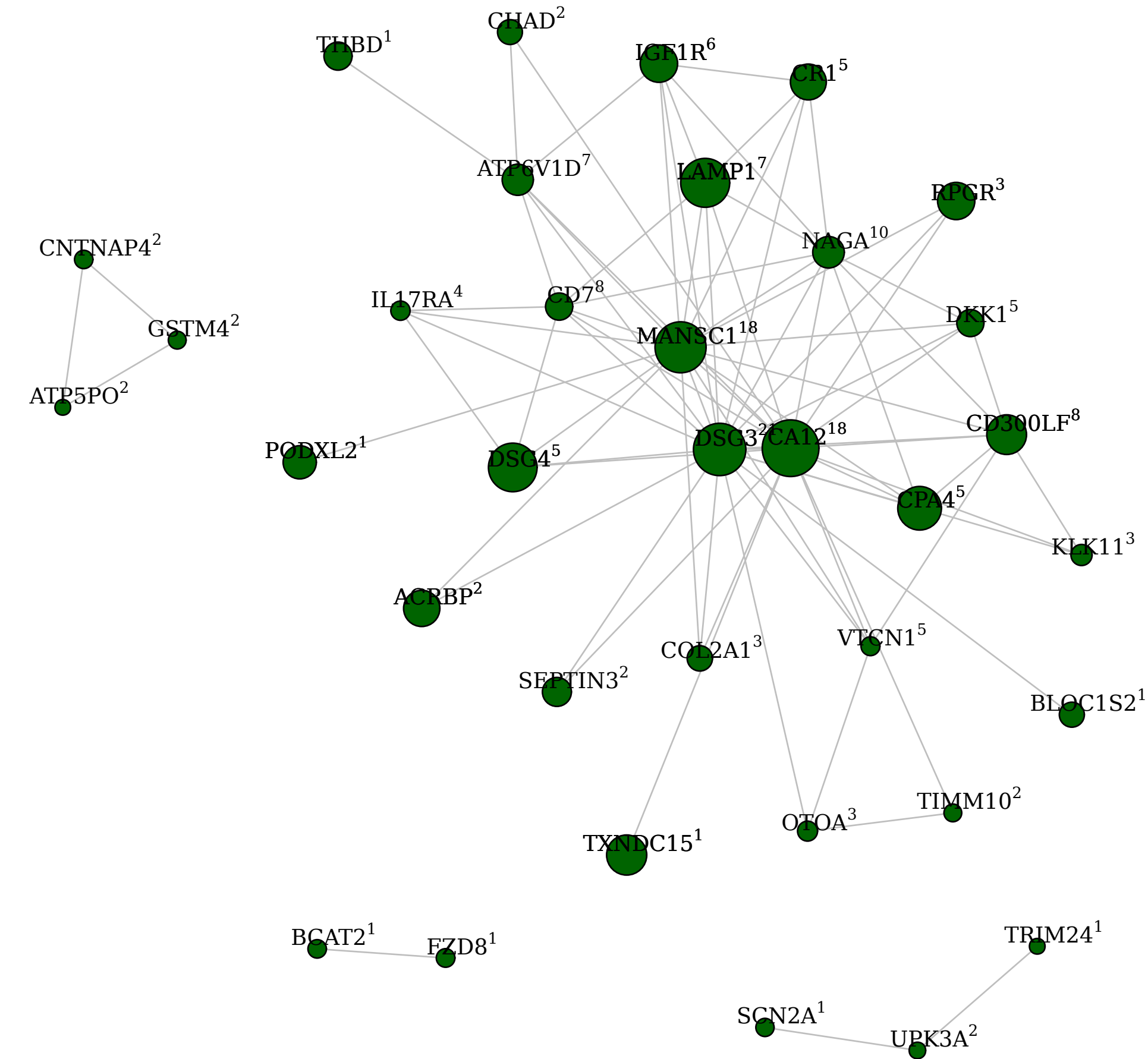
M6 red module hubs connected by top 602 TOM edges: HUB^{degree}



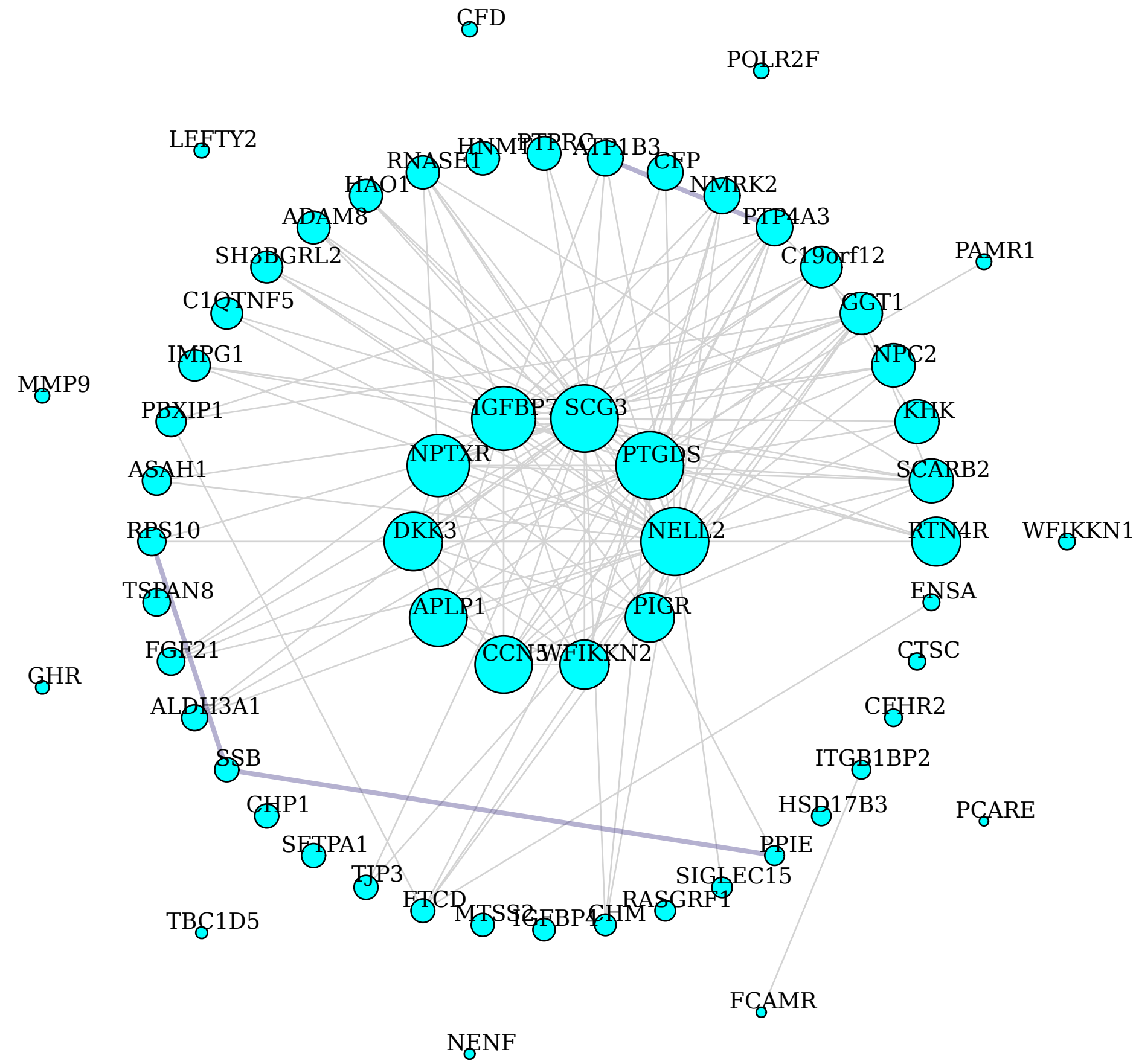
M22 darkgreen module



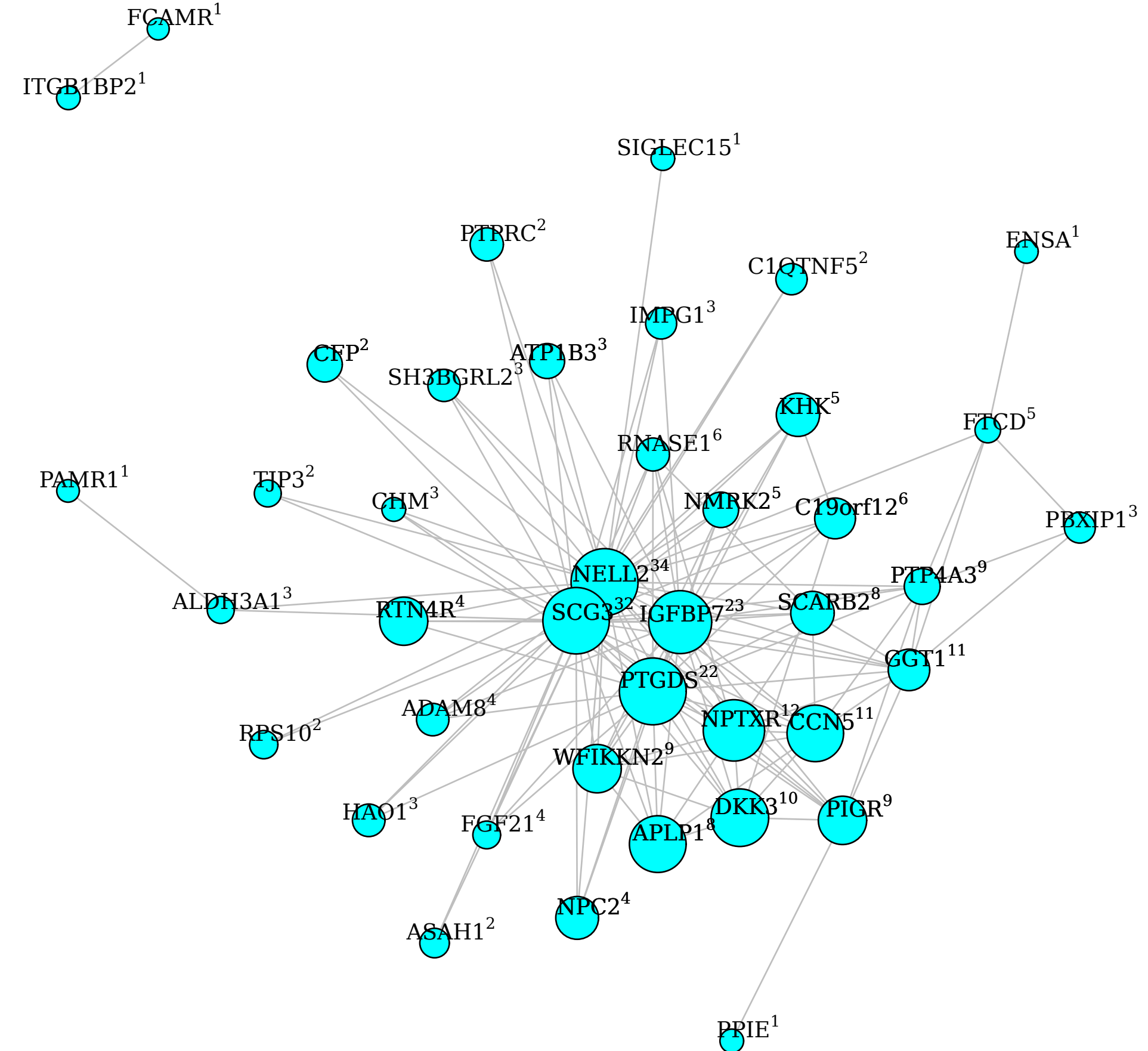
M22 darkgreen module hubs connected by top 168 TOM edges: HUB^{degree}



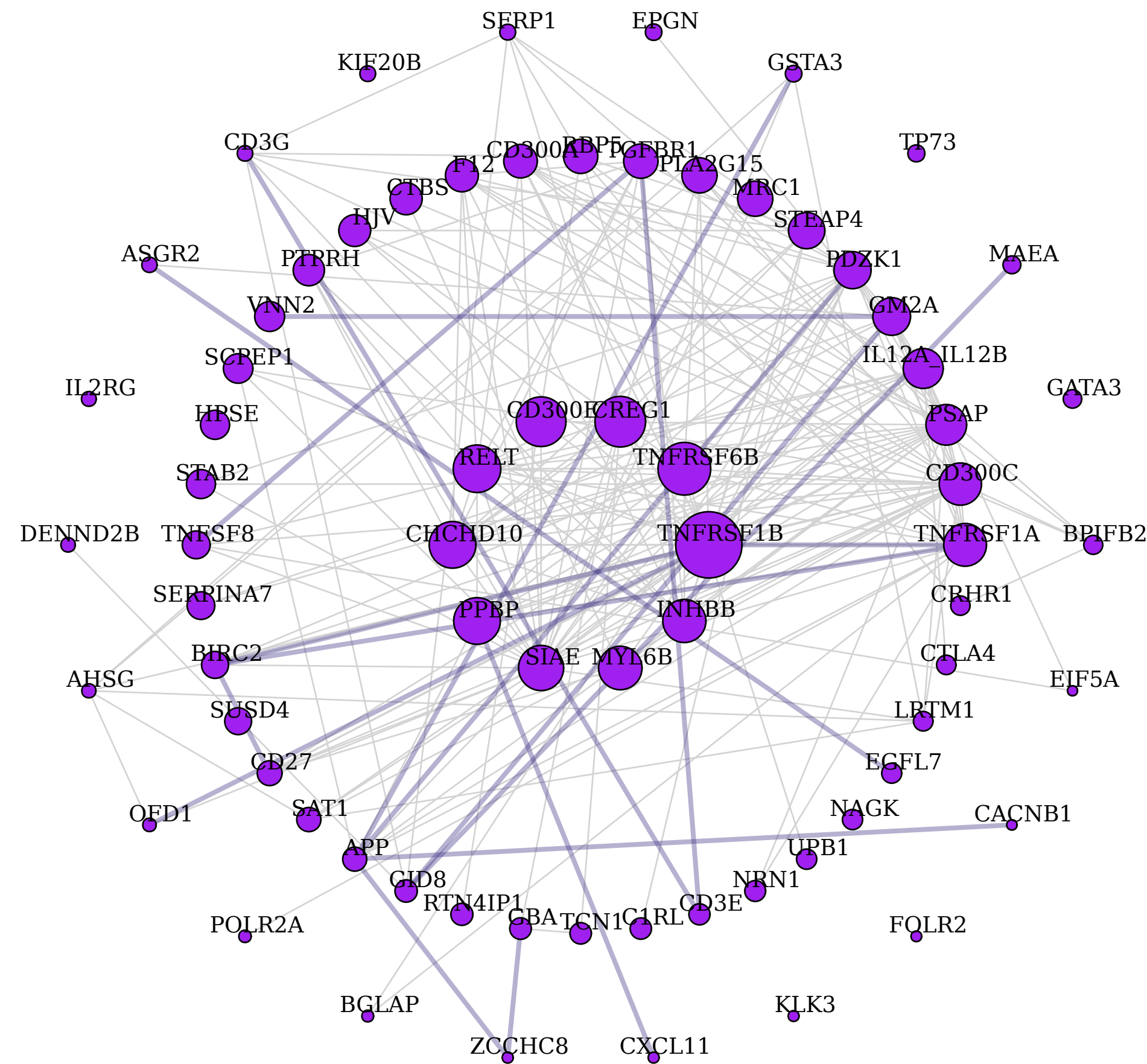
M14 cyan module



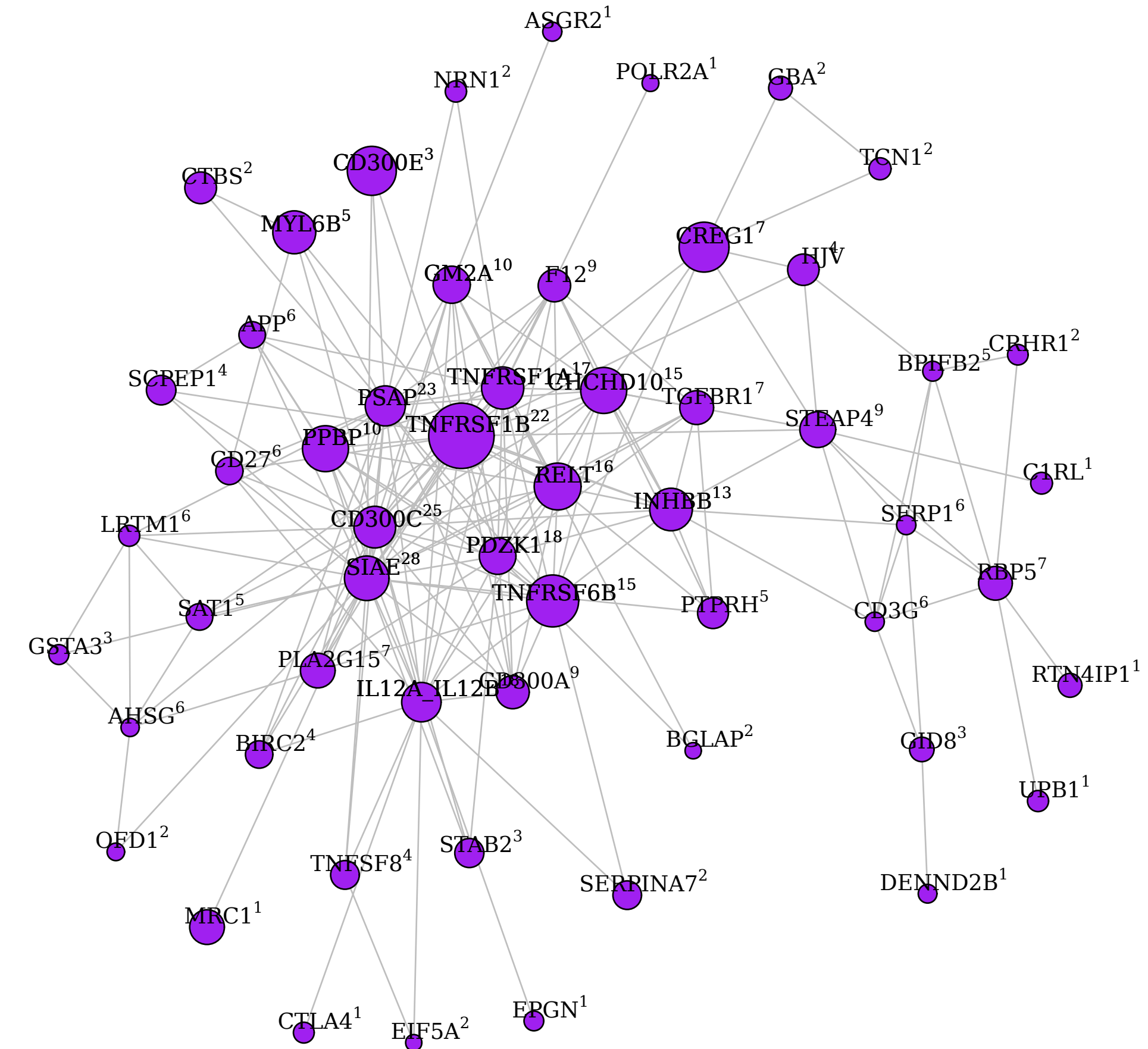
M14 cyan module hubs connected by top 280 TOM edges: HUB^{degree}



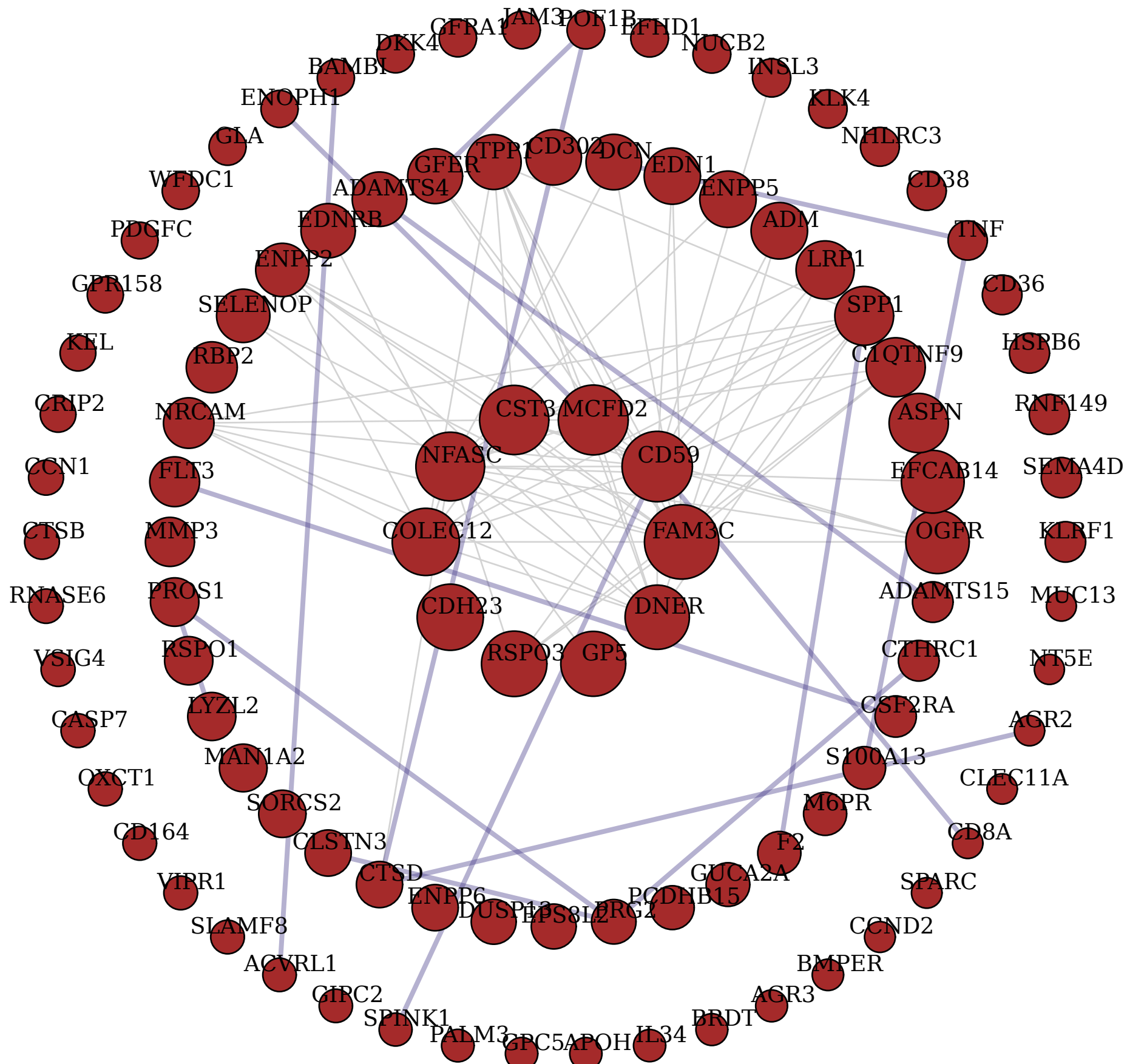
M10 purple module



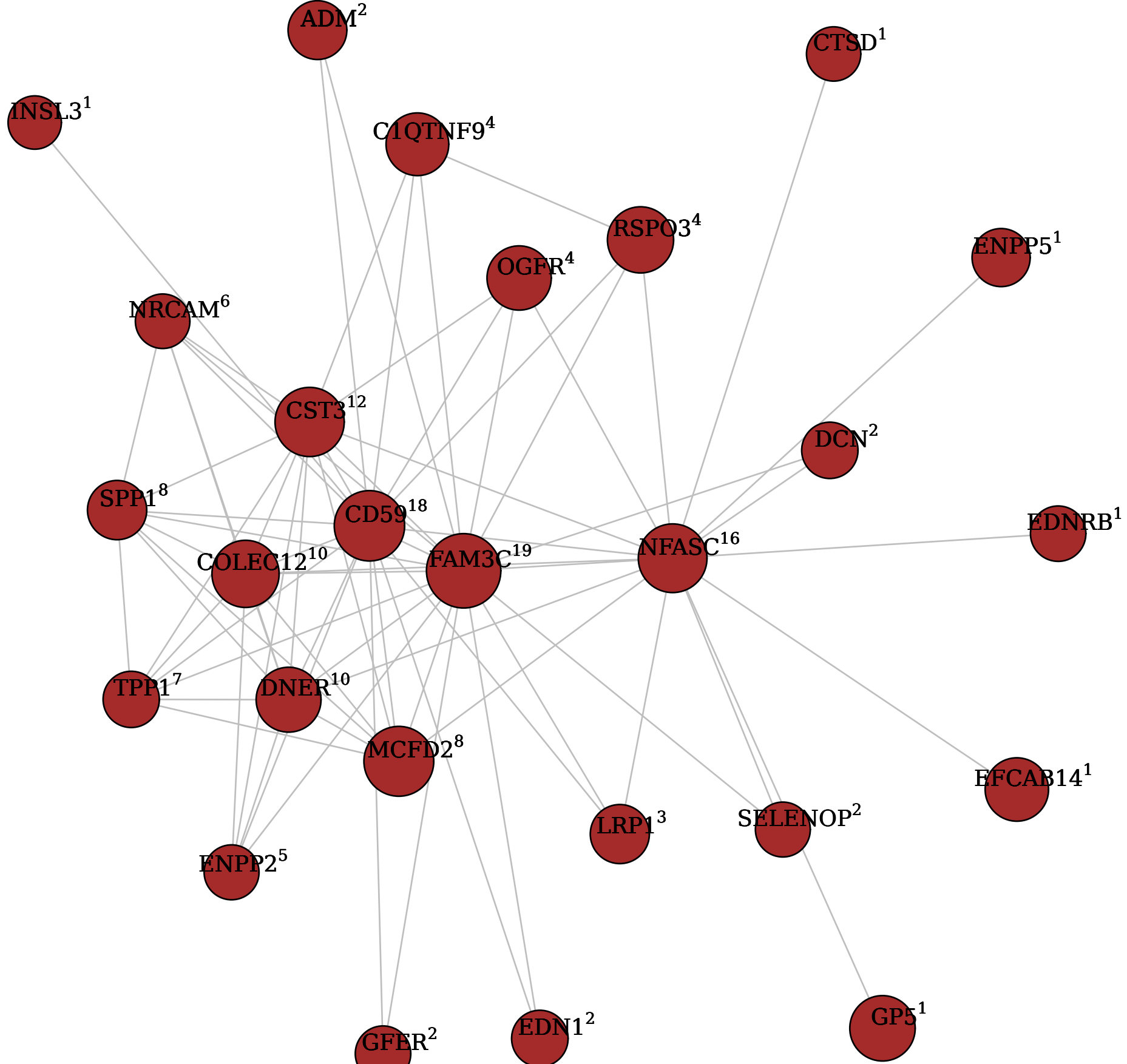
M10 purple module hubs connected by top 396 TOM edges: HUB^{degree}



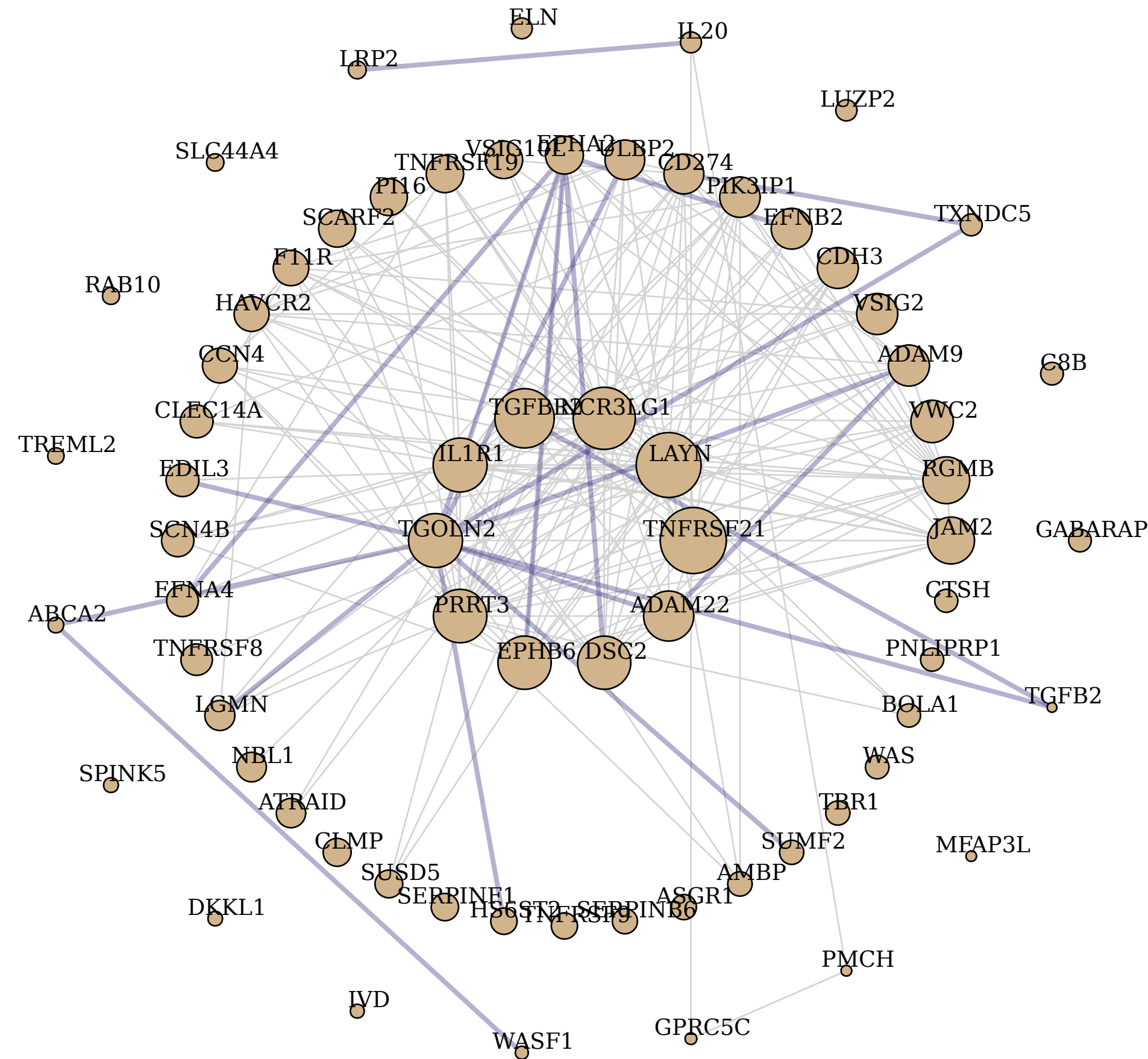
M3 brown module



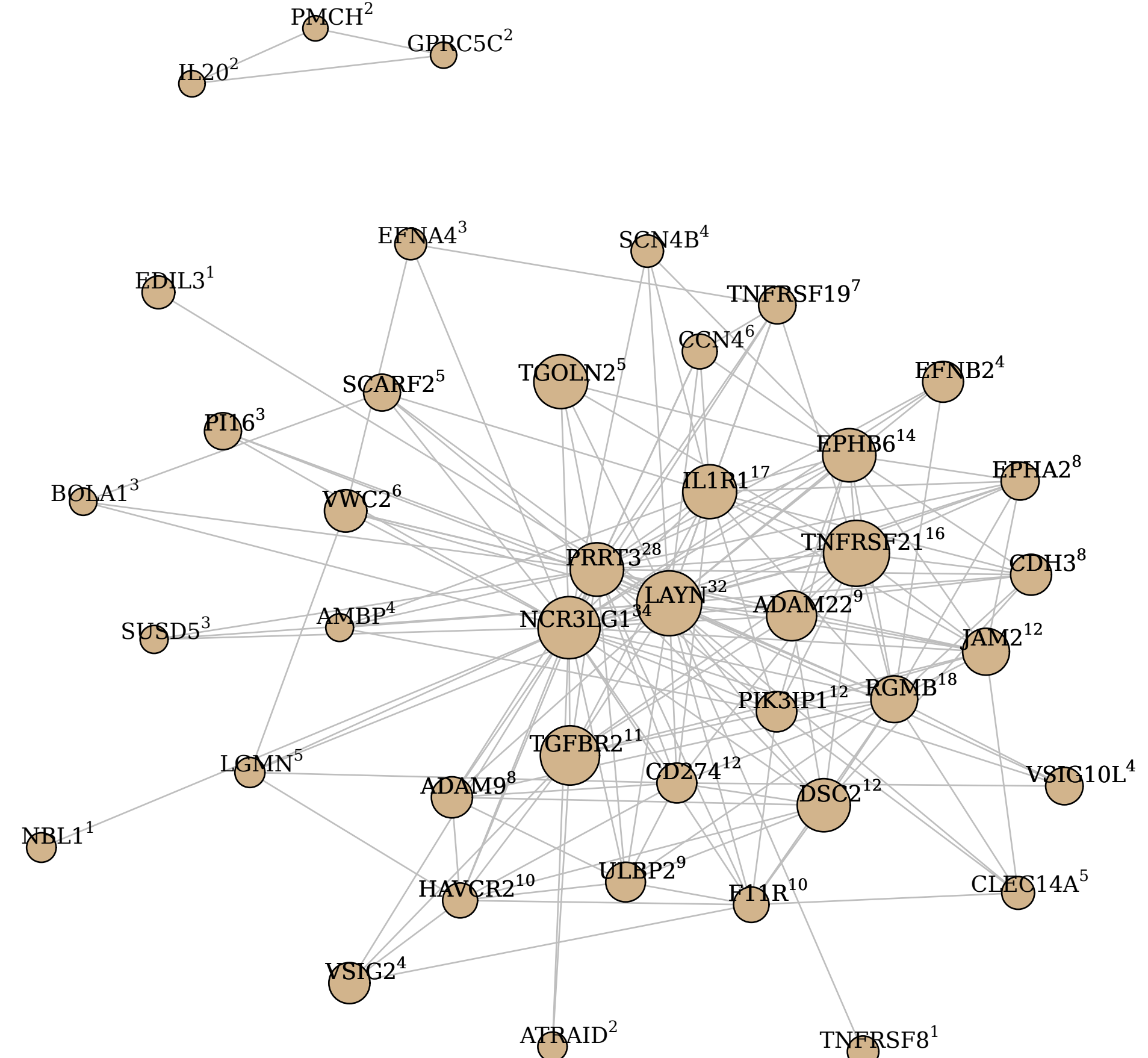
M3 brown module hubs connected by top 150 TOM edges: HUB^{degree}



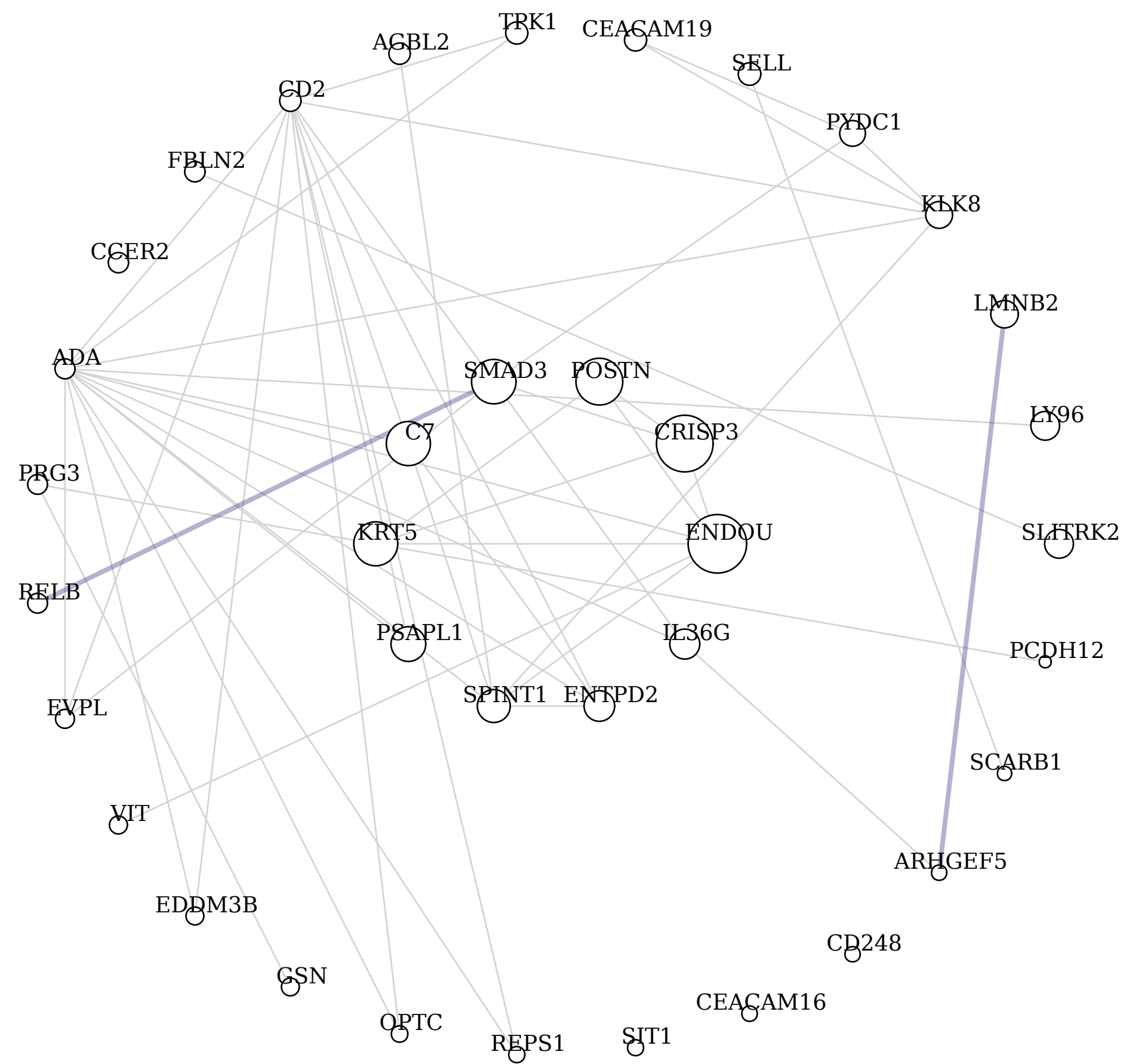
M12 tan module



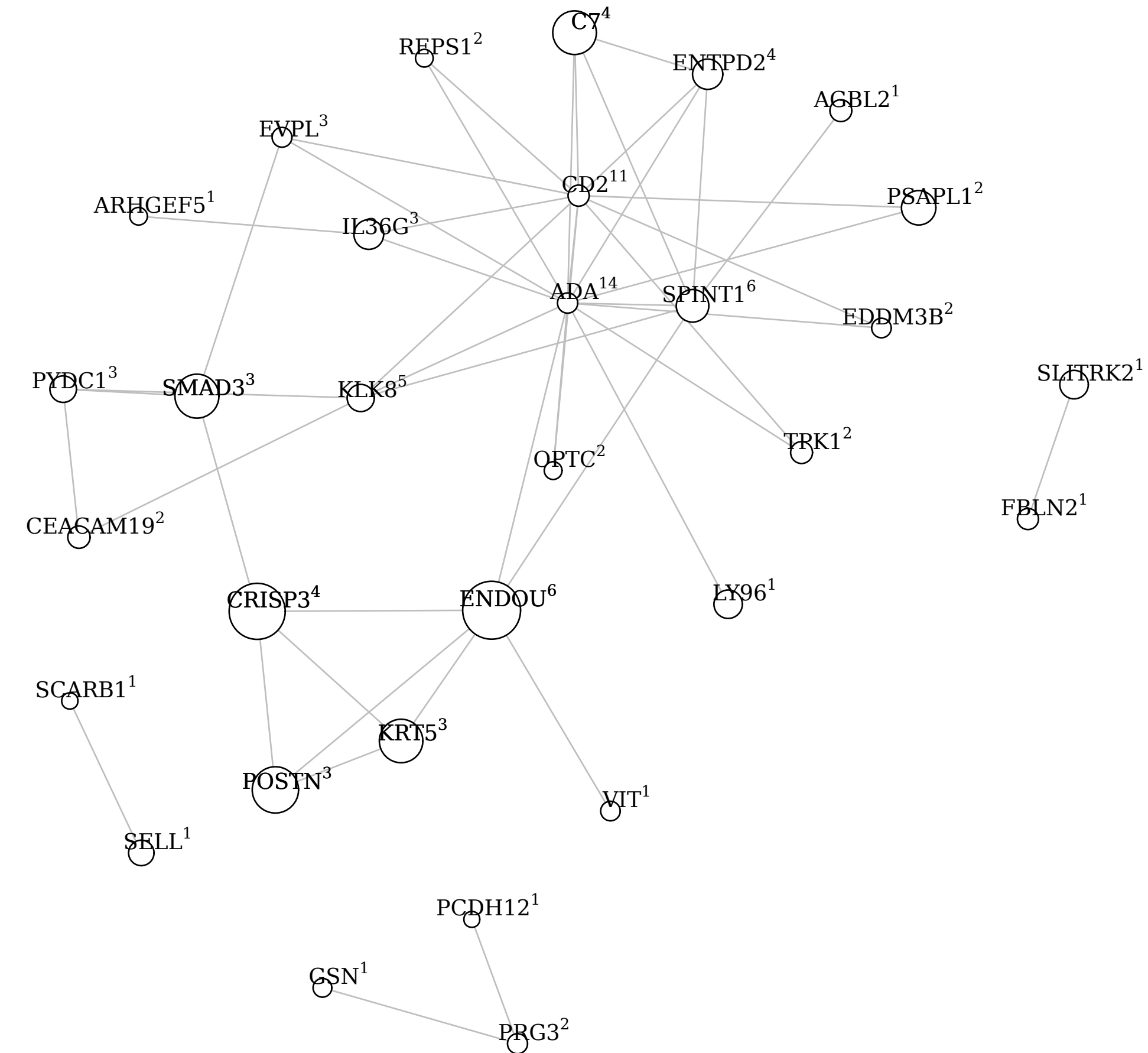
M12 tan module hubs connected by top 362 TOM edges: HUB^{degree}



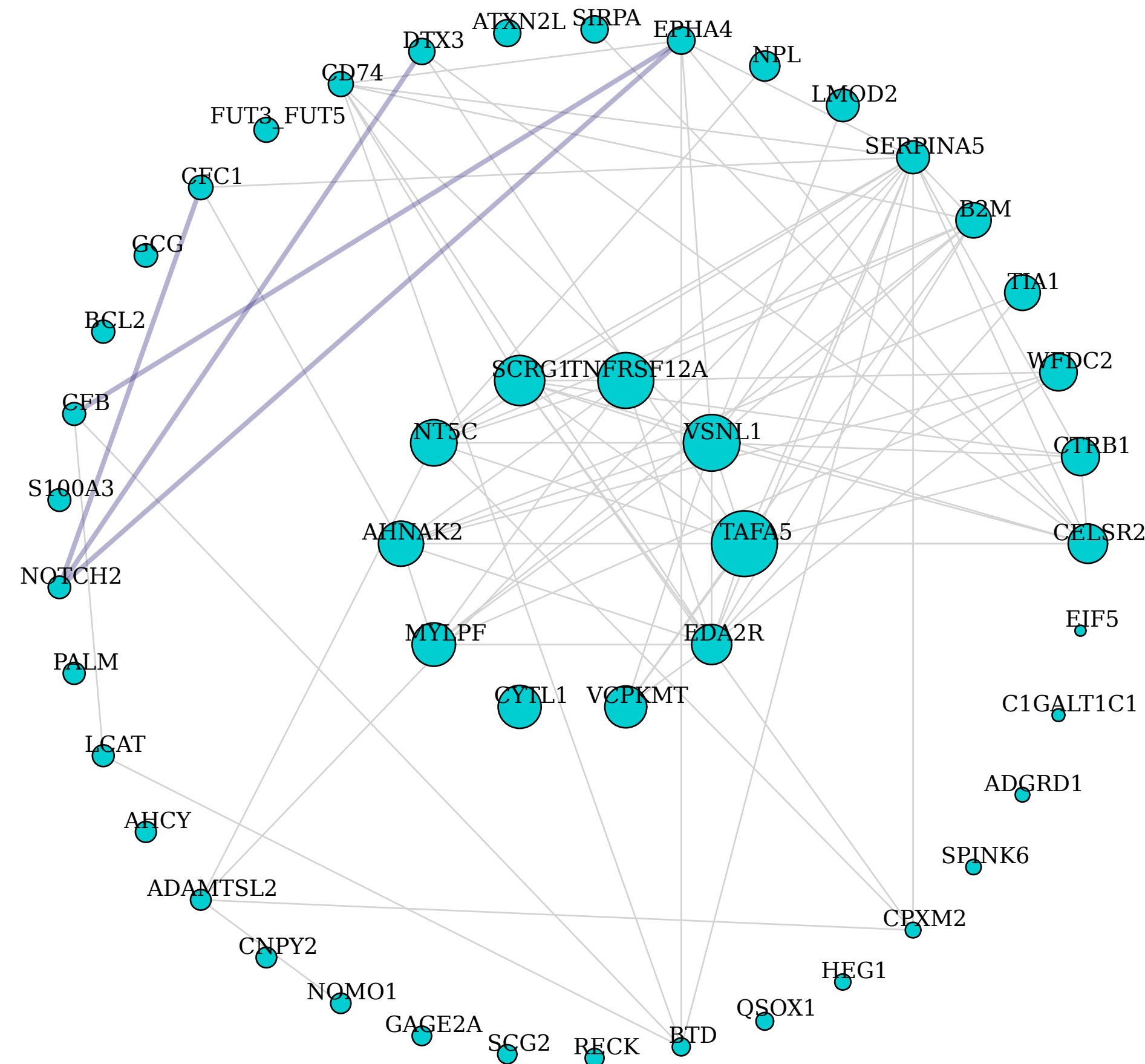
M27 white module



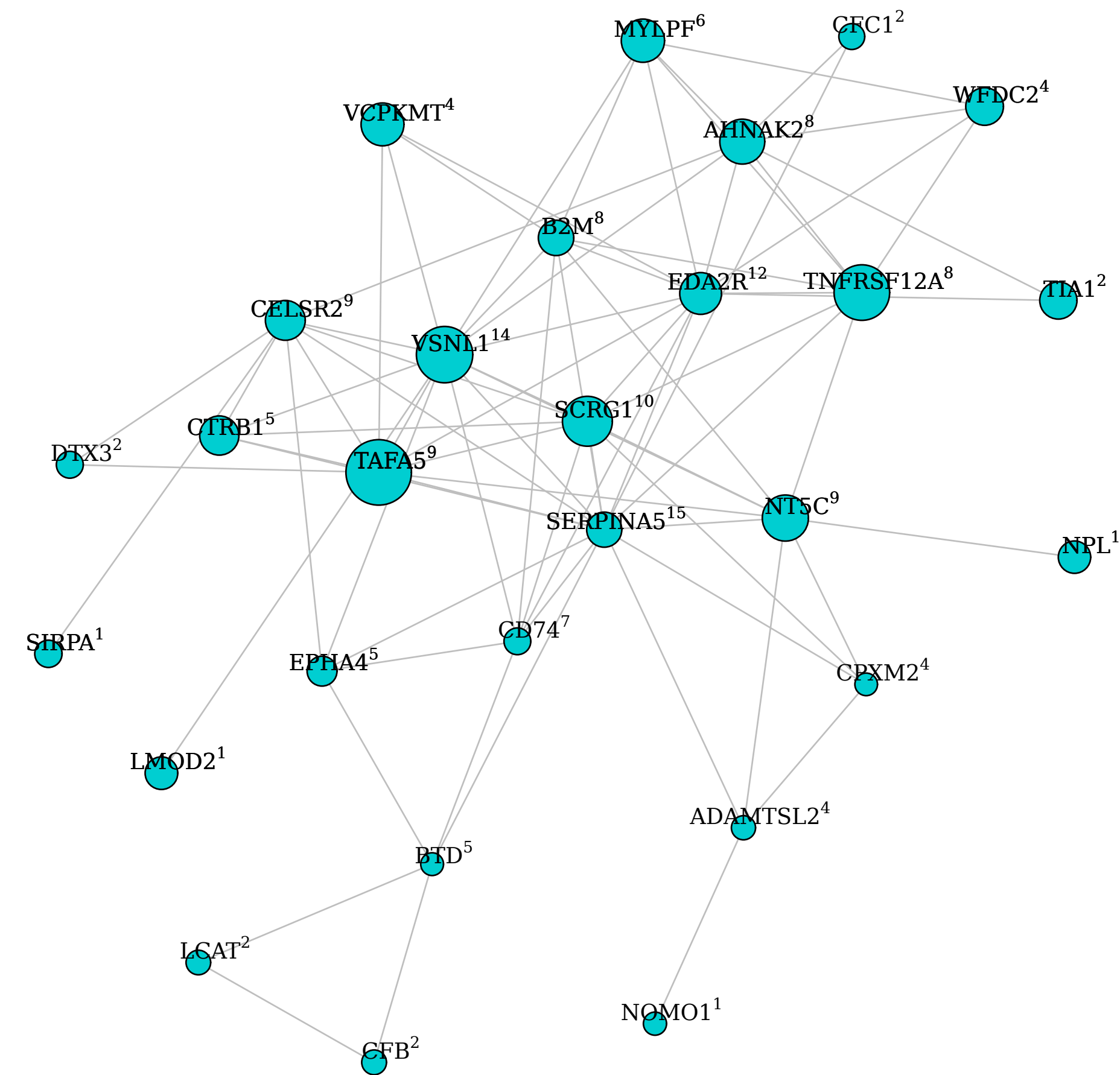
M27 white module hubs connected by top 96 TOM edges: HUB^{degree}



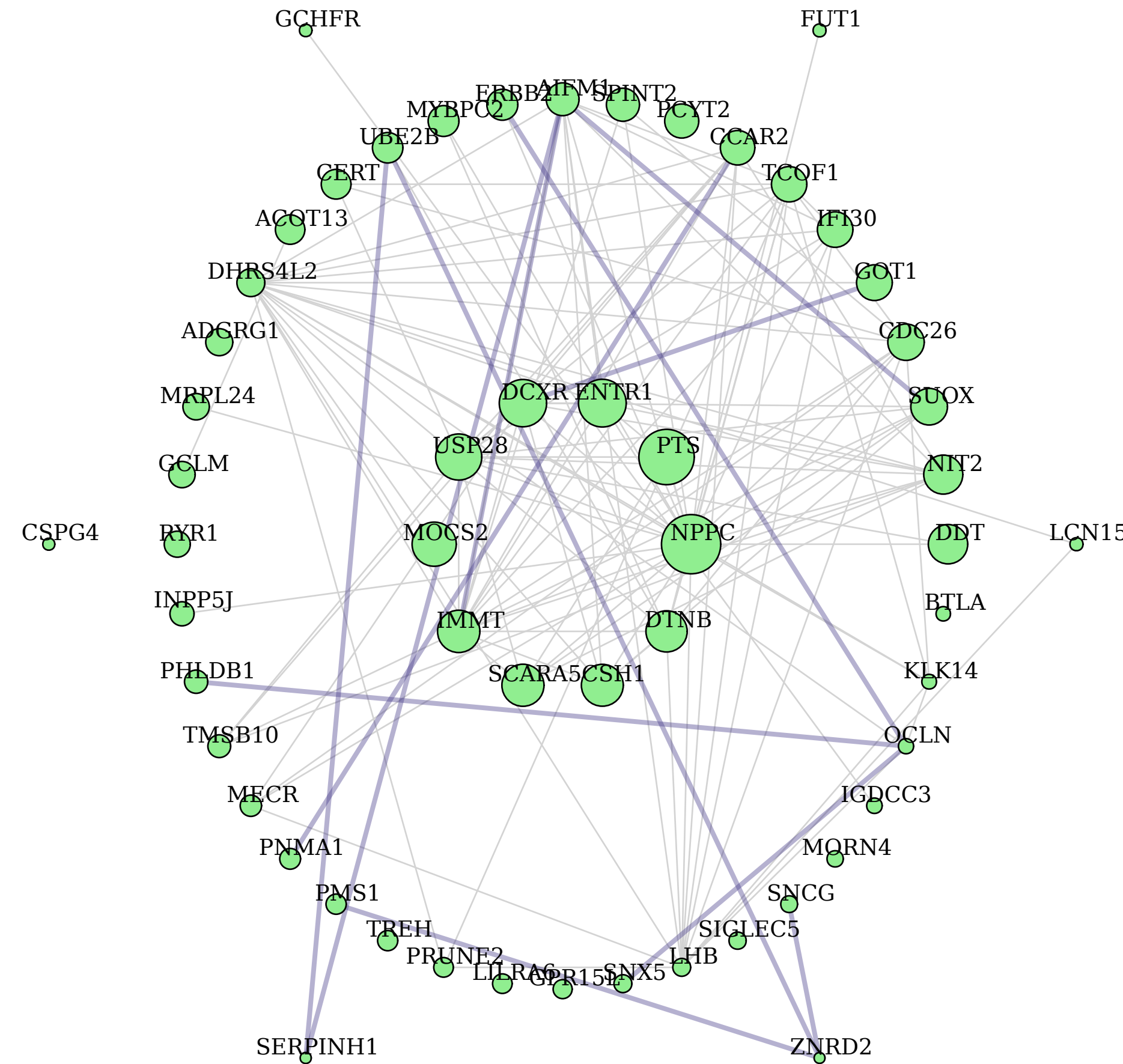
M23 darkturquoise module



M23 darkturquoise module hubs connected by top 160 TOM edges: HUB^{degree}



M18 lightgreen module



M18 lightgreen module hubs connected by top 234 TOM edges: HUB^{degree}

