

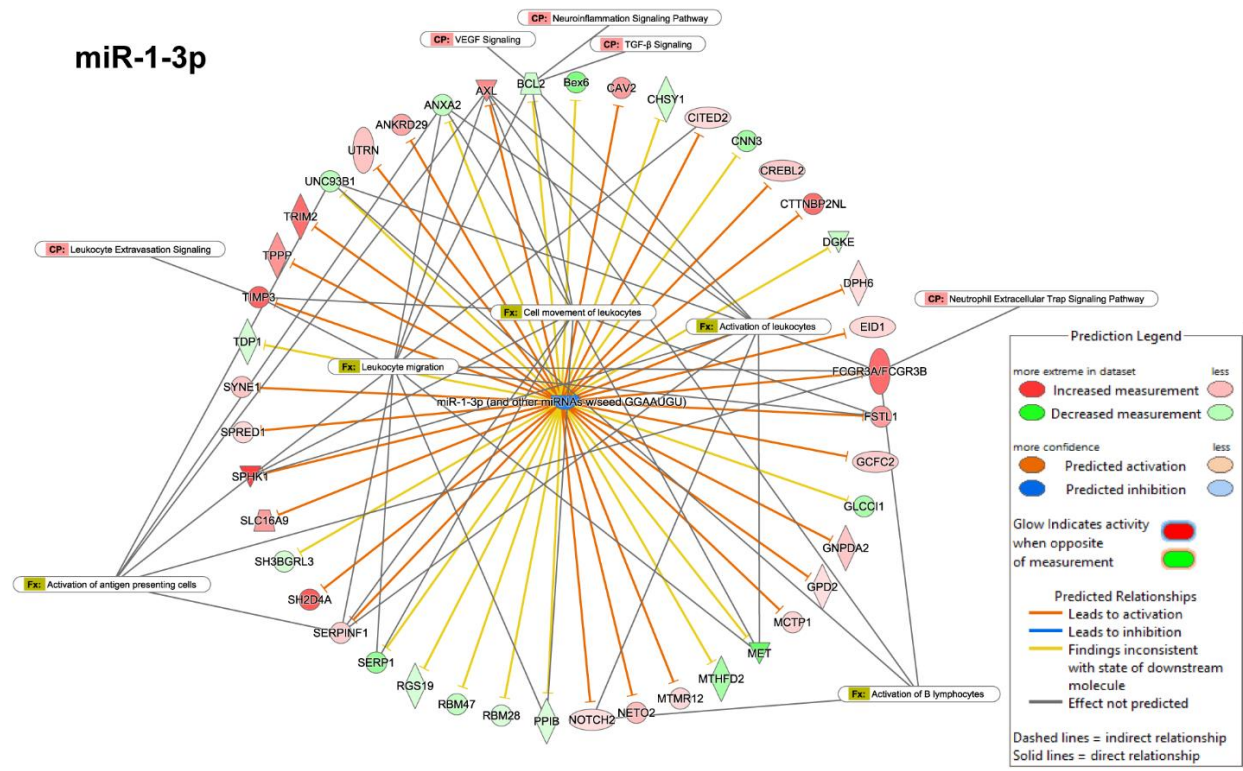


Fig S2. IPA network analysis revealed possible involvement of neuroinflammatory and VEGF signaling downstream of miR-1-3p. miR-1-3p was one of the top upregulated miRNAs observed in the HSCs of db/db mice. When subjected to IPA analysis, it was linked to leukocyte activation, migration, neuroinflammation, and VEGF signaling.