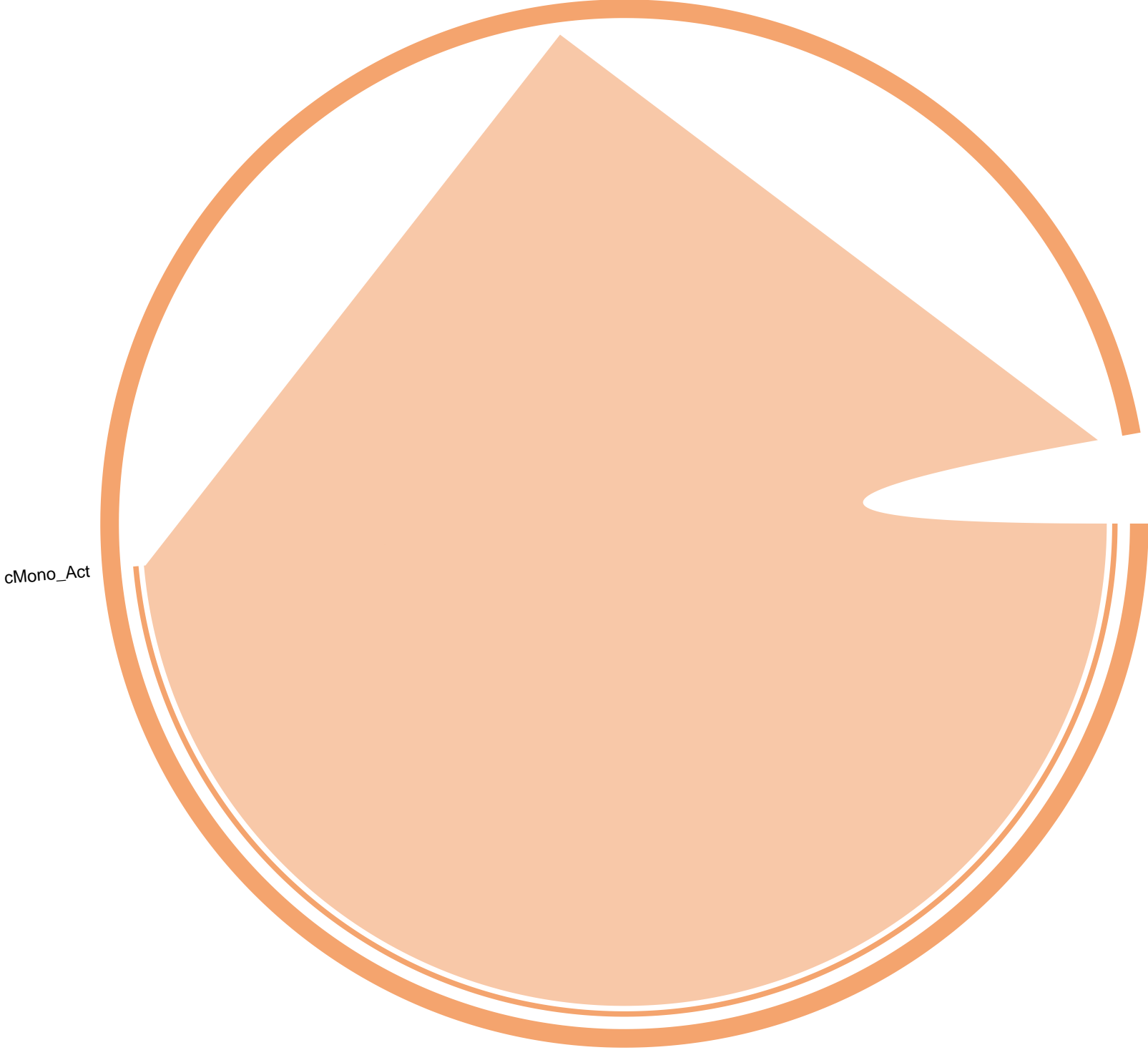
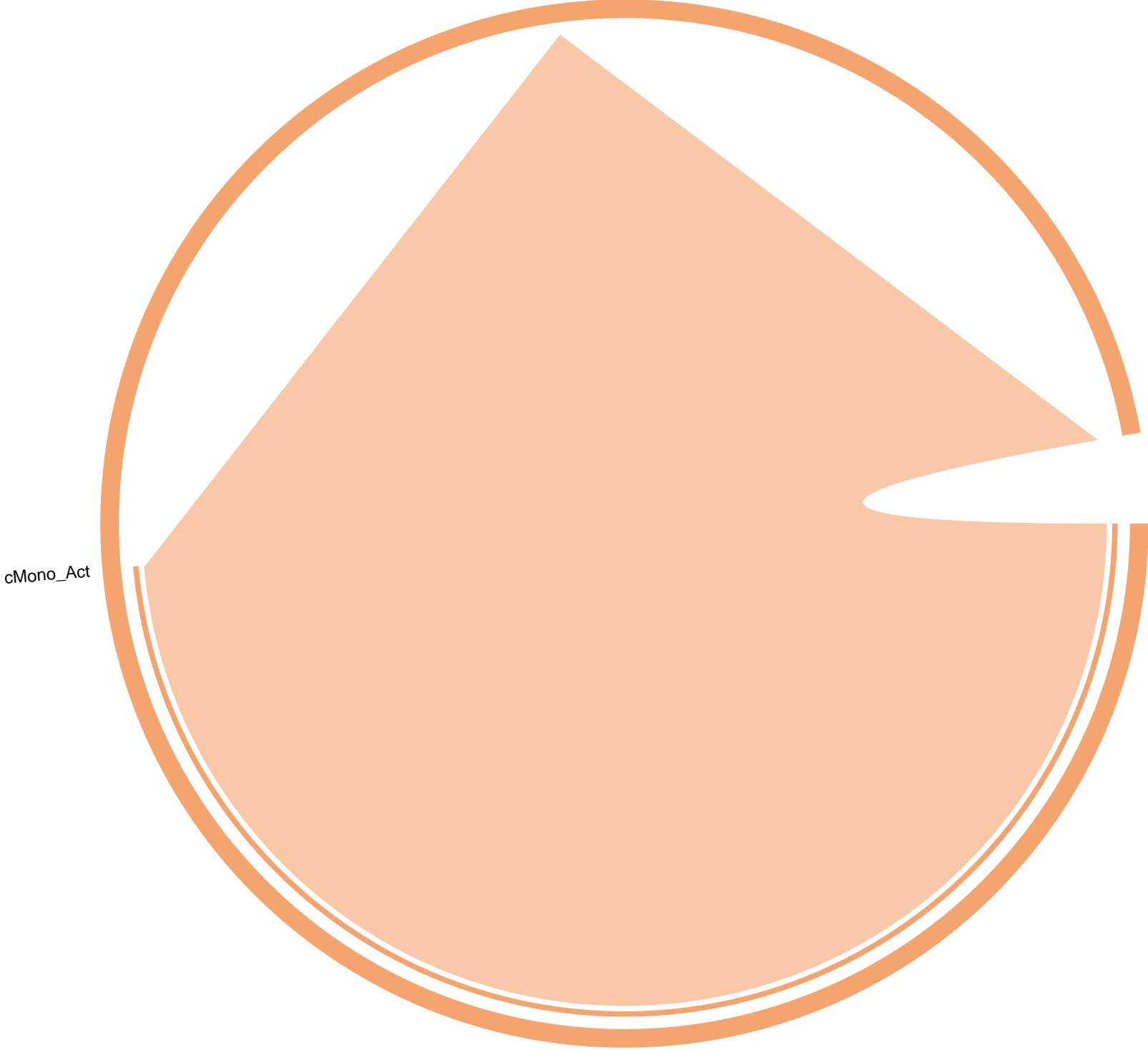


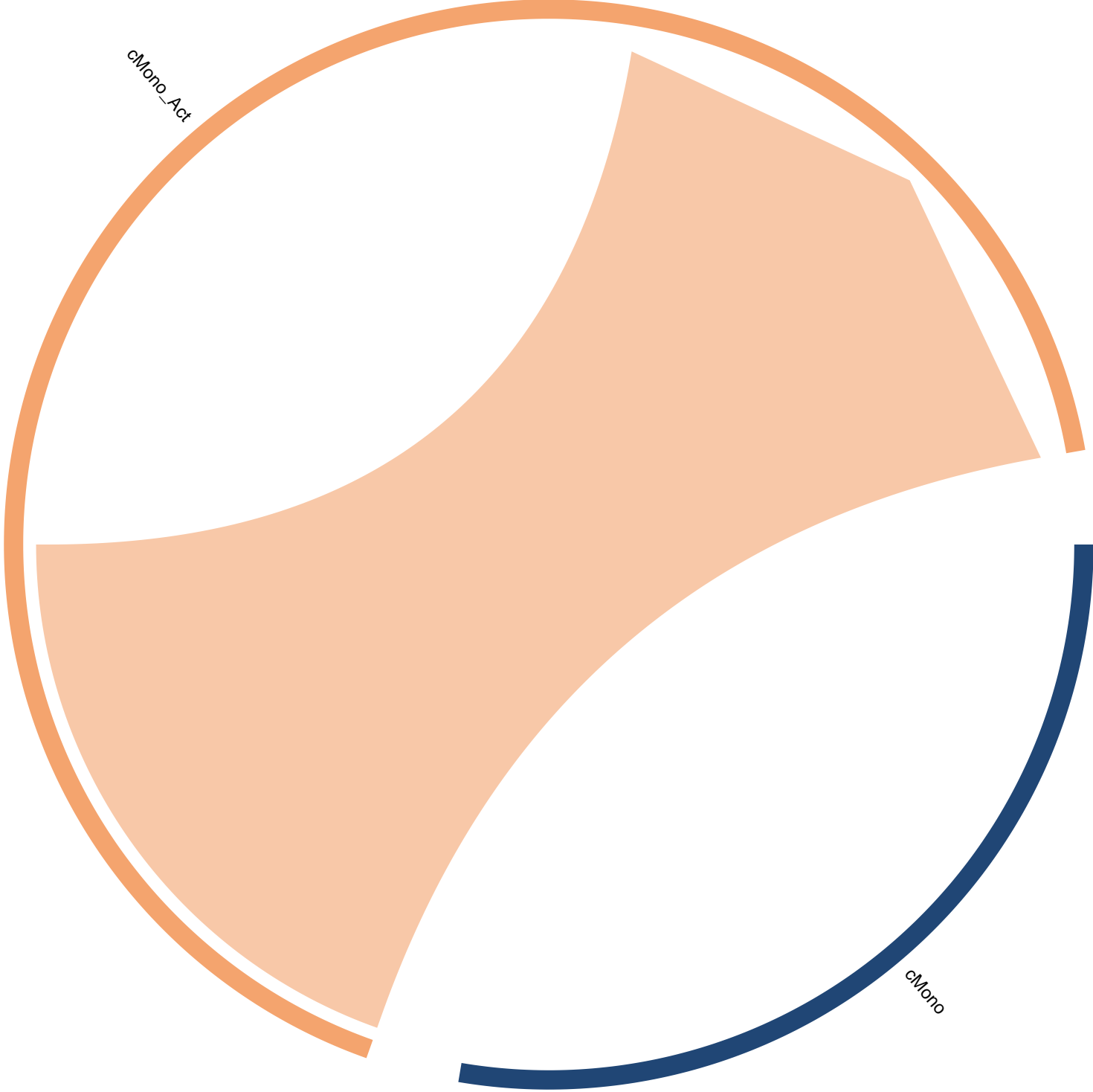
targets\_cMono\_Act-RESISTIN\_signaling network – AD\_32\_e1



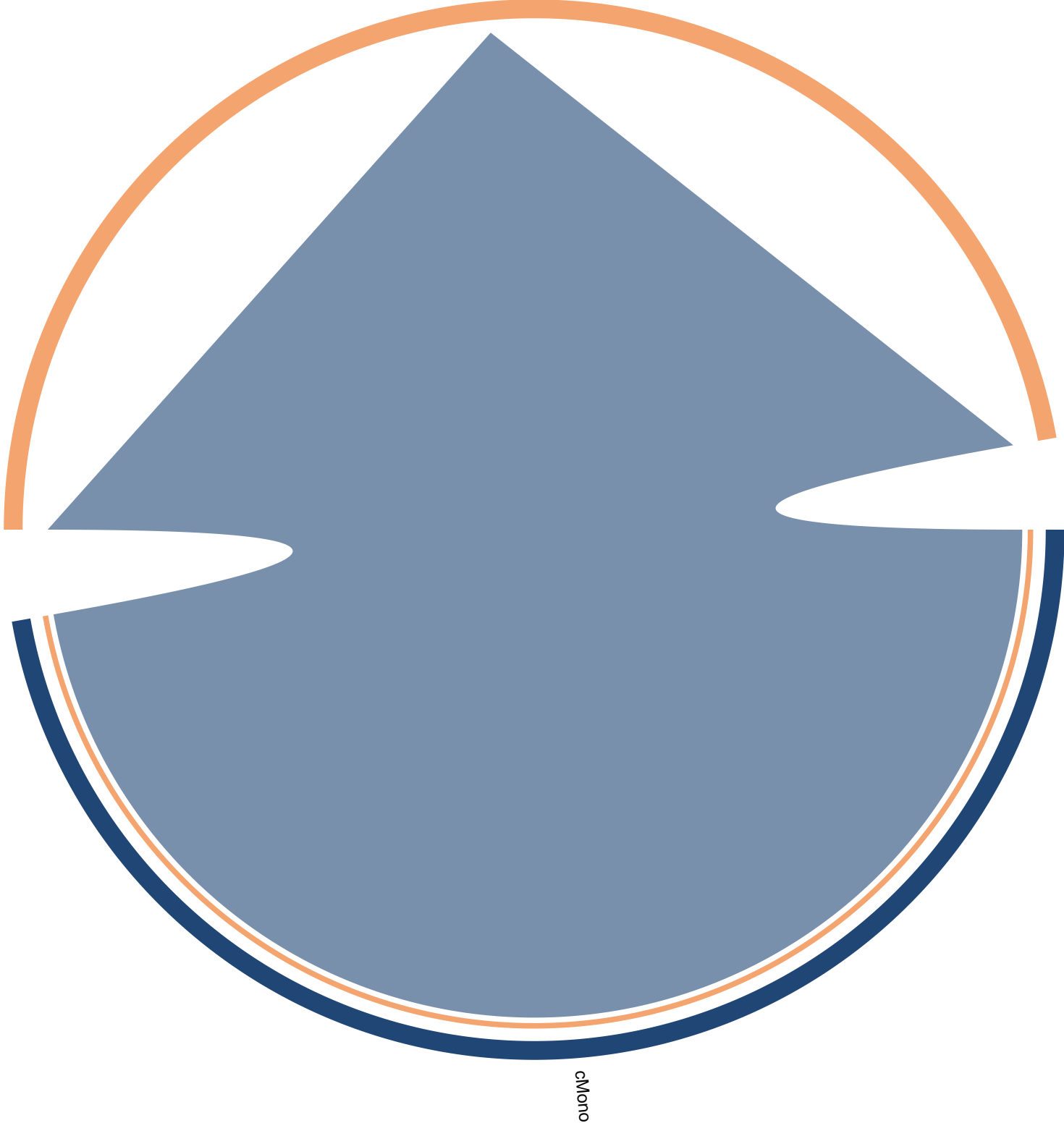
targets\_cMono\_Act-RESISTIN\_signaling network – AD\_32\_e2



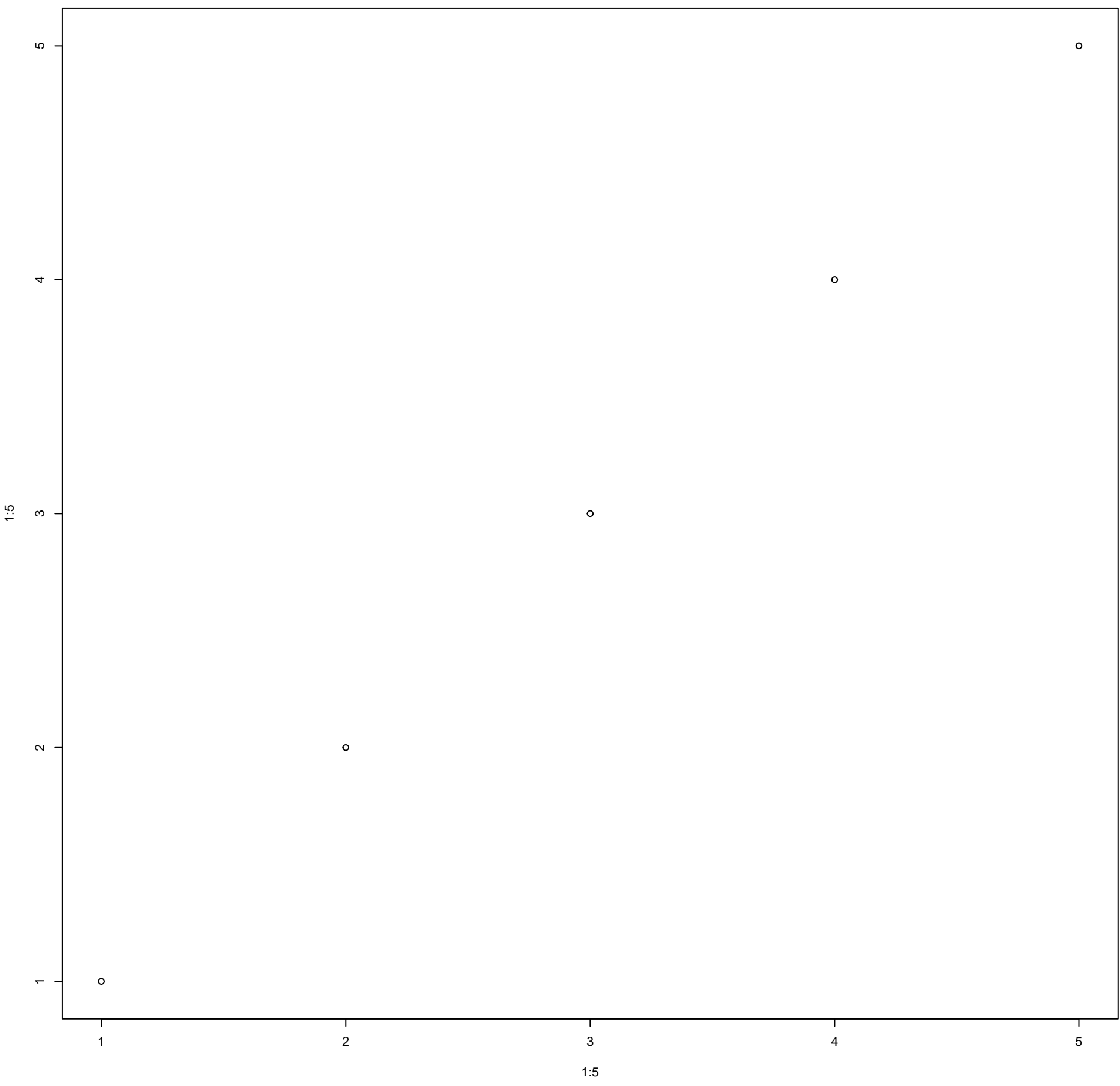
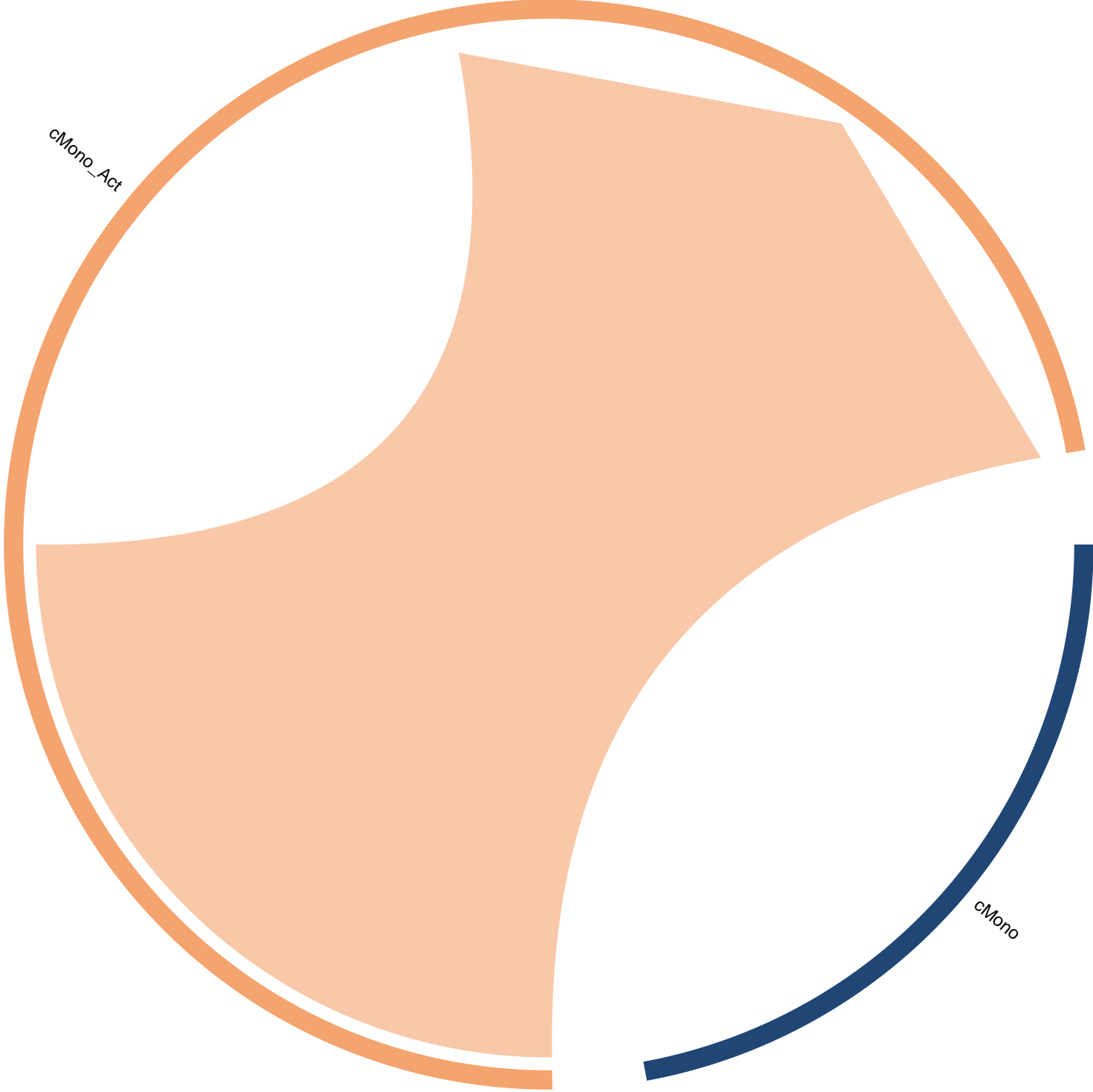
targets\_cMono\_Act-RESISTIN\_signaling network – AS\_30\_e1



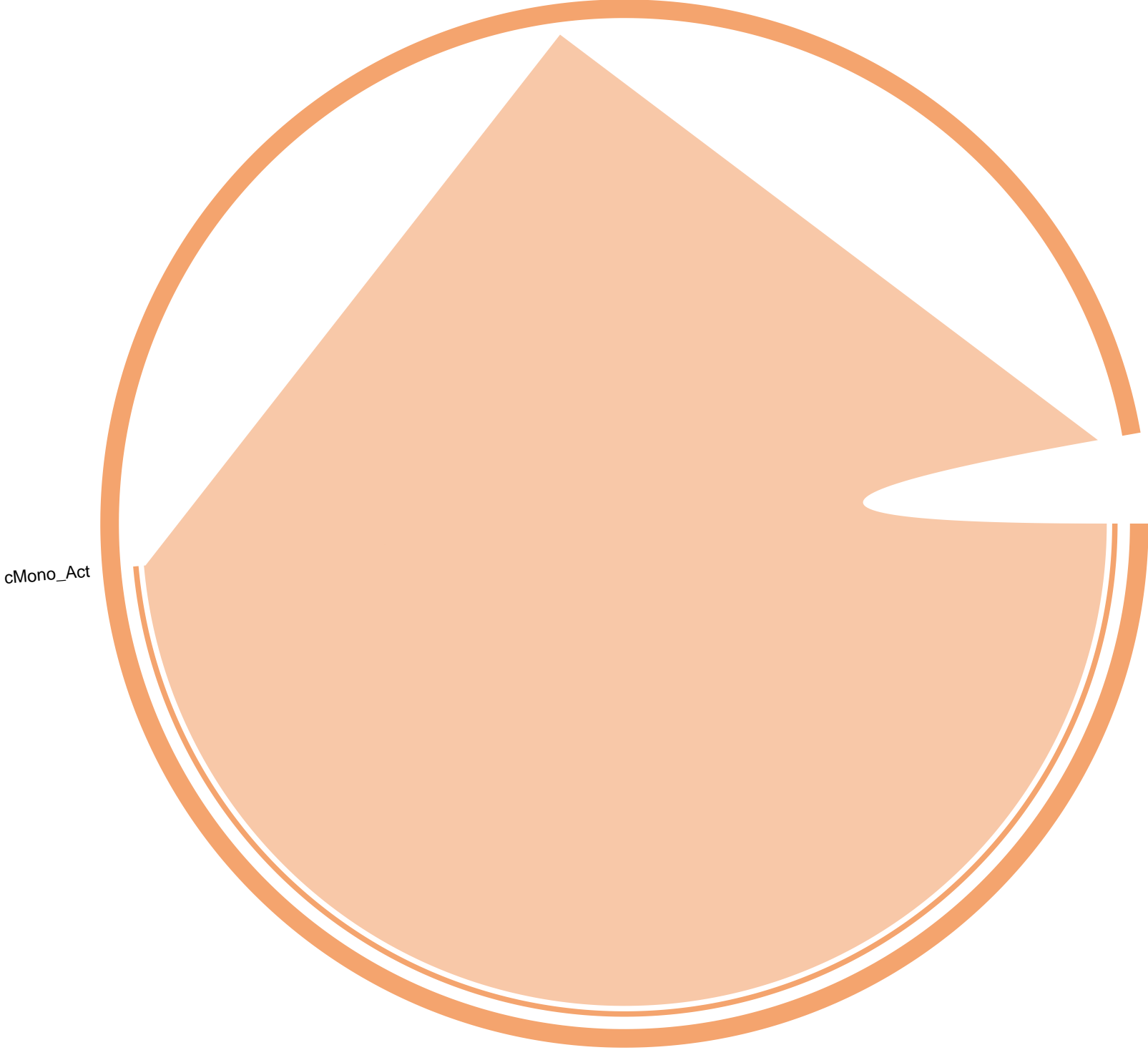
targets\_cMono\_Act-RESISTIN\_signaling network – AS\_30\_e2



targets\_cMono\_Act-RESISTIN\_signaling network – TI\_23\_e1



targets\_cMono\_Act-RESISTIN\_signaling network – TS\_20\_e1



targets\_cMono\_Act-RESISTIN\_signaling network – TS\_20\_e2

