**Suppl 5.** Venn Diagram showing the intersections of the differentially expressed miRNAs from *SAR1A*-knockout K562 cells compared to wild type without or with HU treatment. Fifty-seven and twenty-four differentially expressed miRNAs were uniquely identified in *SAR1A*-knockout K562 cells without and with HU treatment, respectively. An additional 75 differentially expressed miRNAs were common among them.

**+HU (99)**

**-HU (132)**



**Suppl 5**