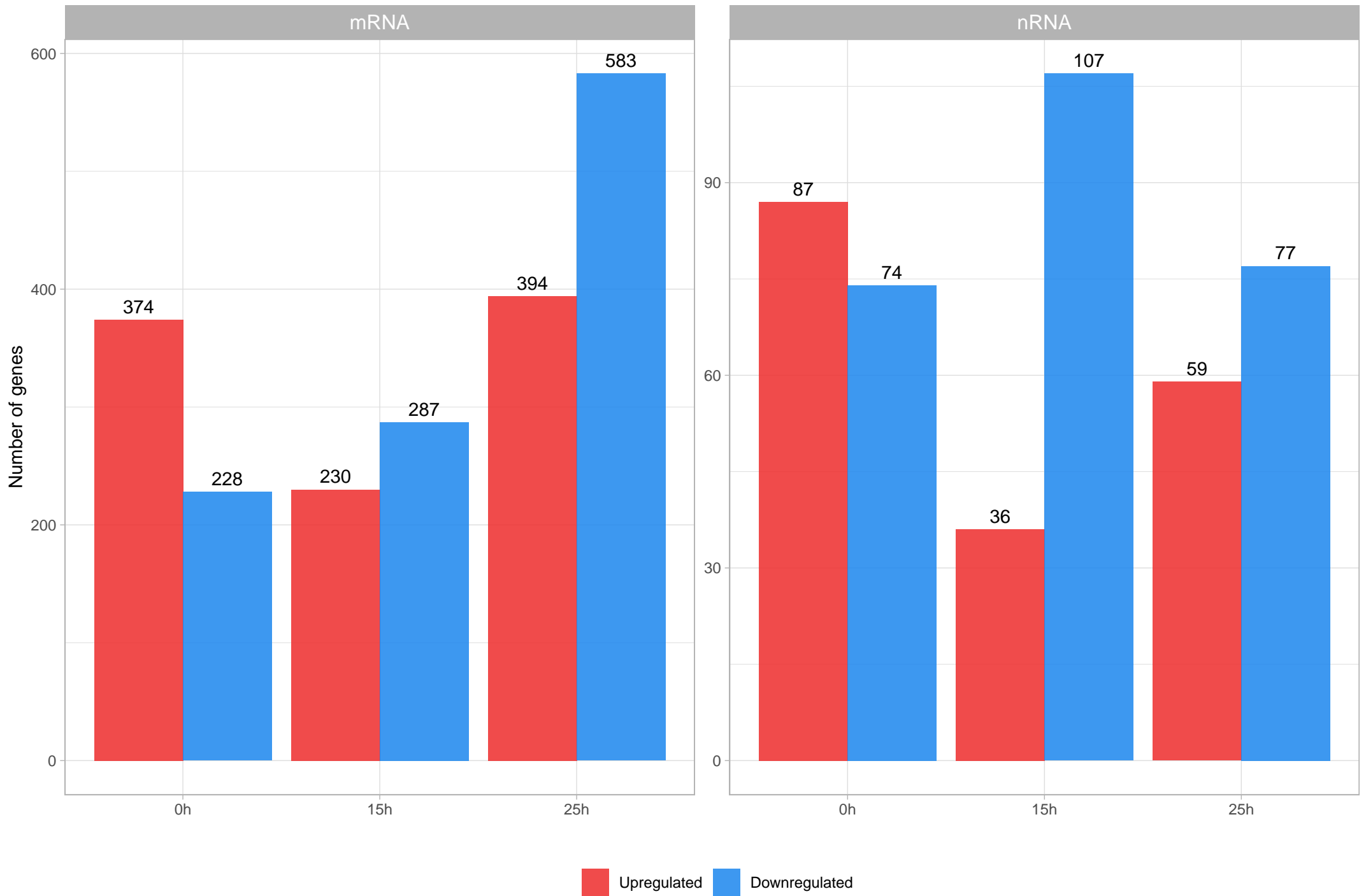
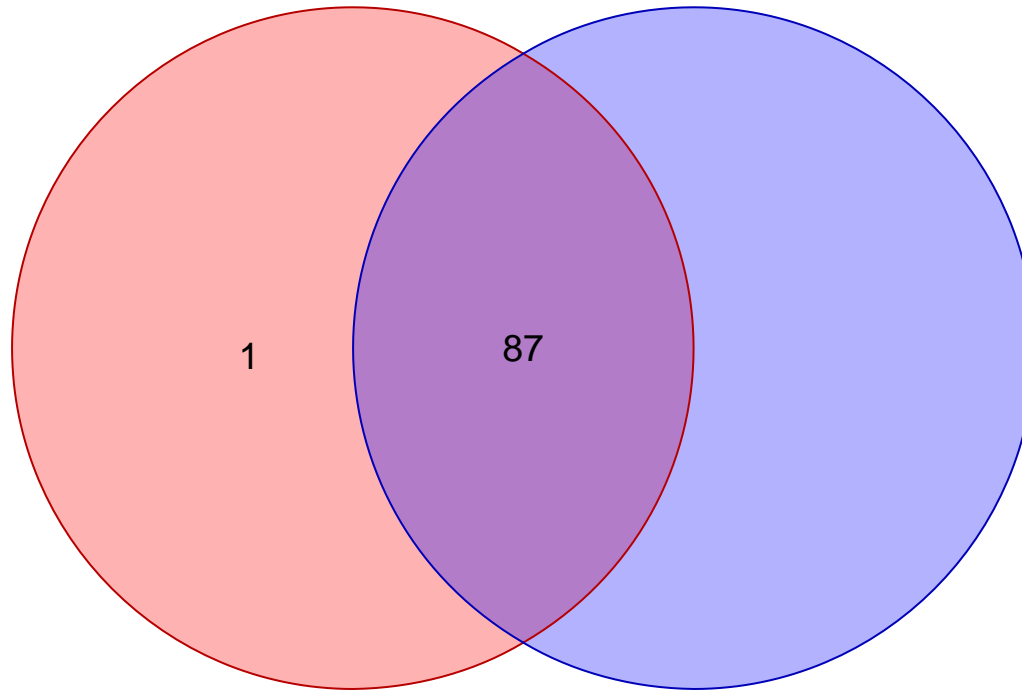


# Intersection DESeq2 and edgeR



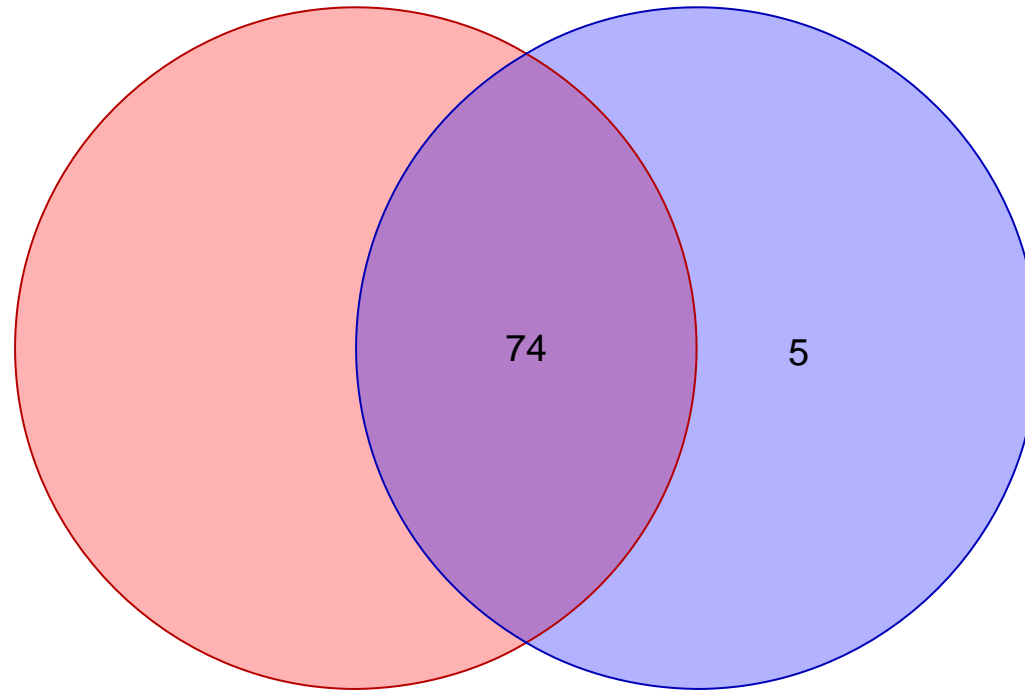
Early\_edgeR\_IncRNA\_upregulated

Early\_DESeq2\_IncRNA\_upregulated



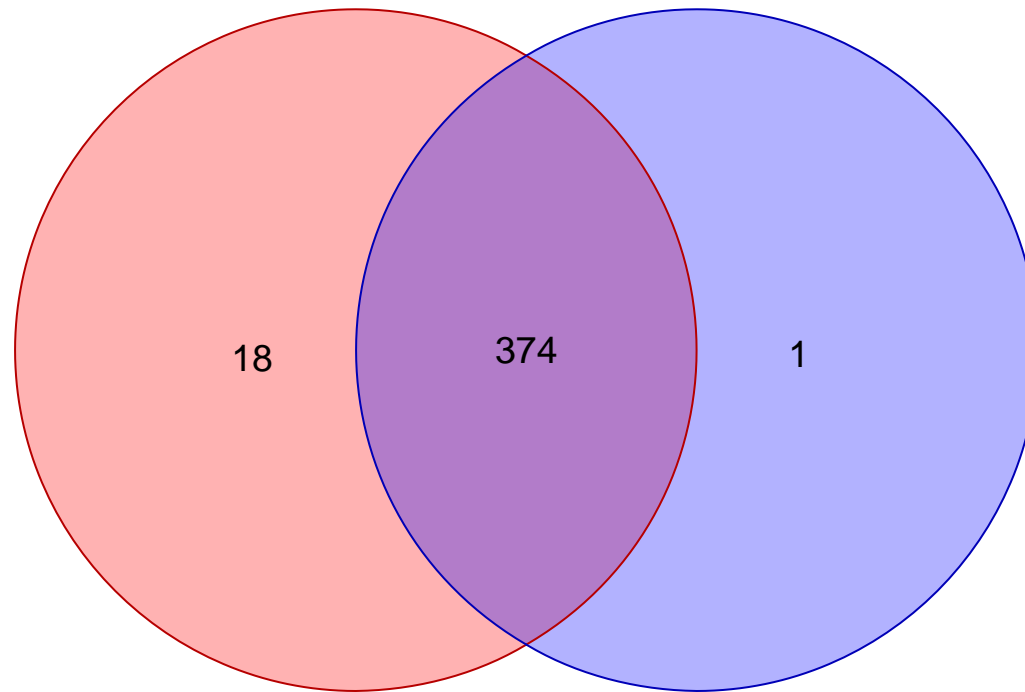
Early\_edgeR\_IncRNA\_downregulated

Early\_DESeq2\_IncRNA\_downregulated



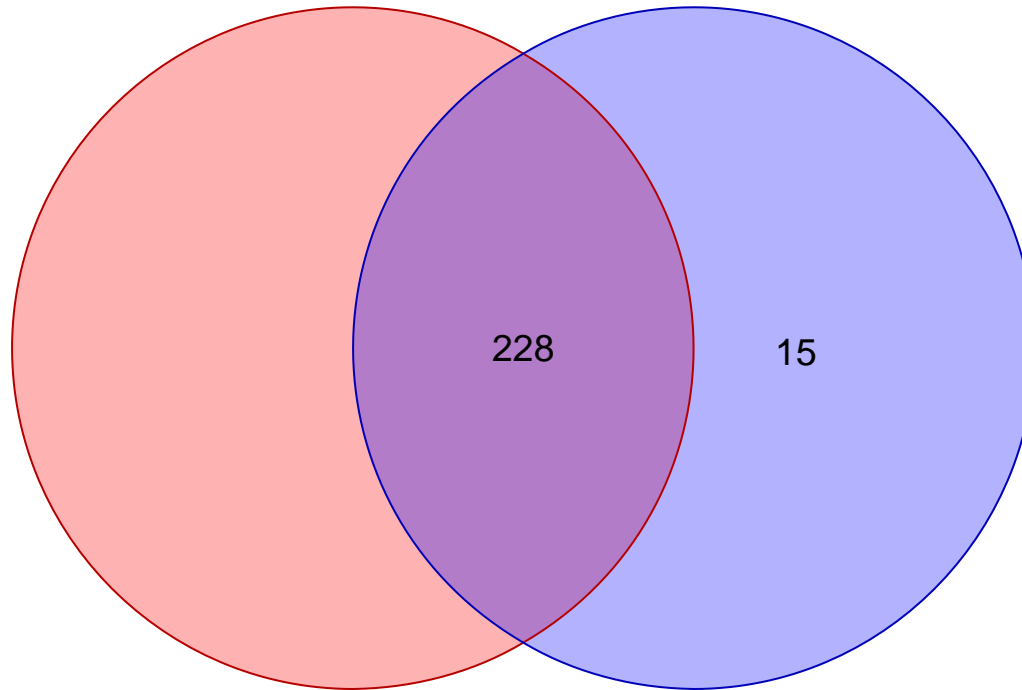
Early\_edgeR\_mRNA\_upregulated

Early\_DESeq2\_mRNA\_upregulated



Early\_edgeR\_mRNA\_downregulated

Early\_DESeq2\_mRNA\_downregulated

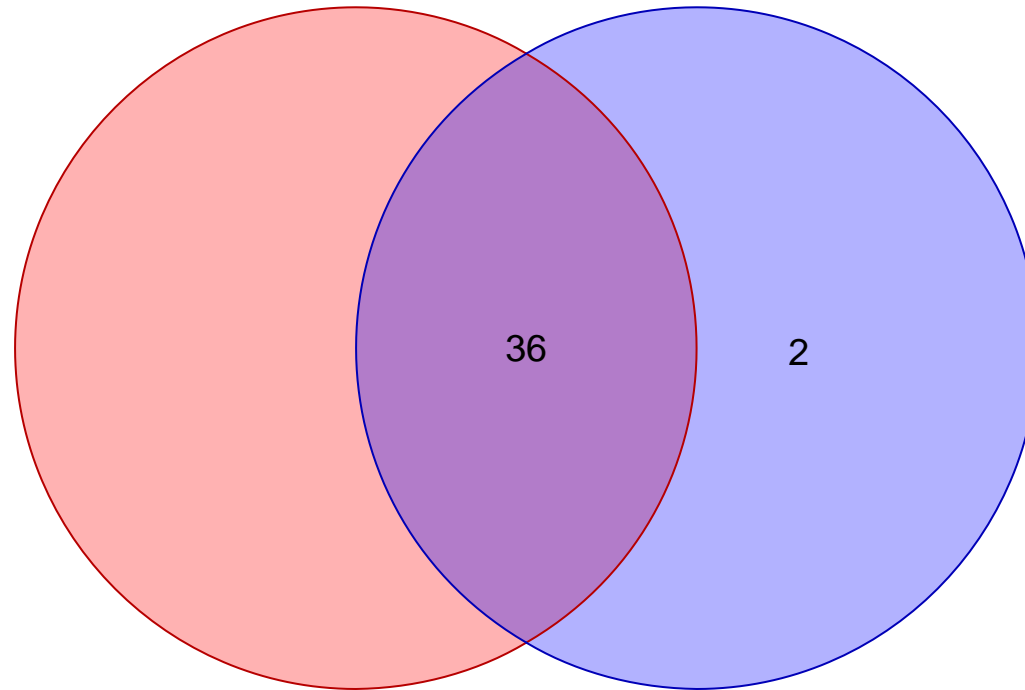


228

15

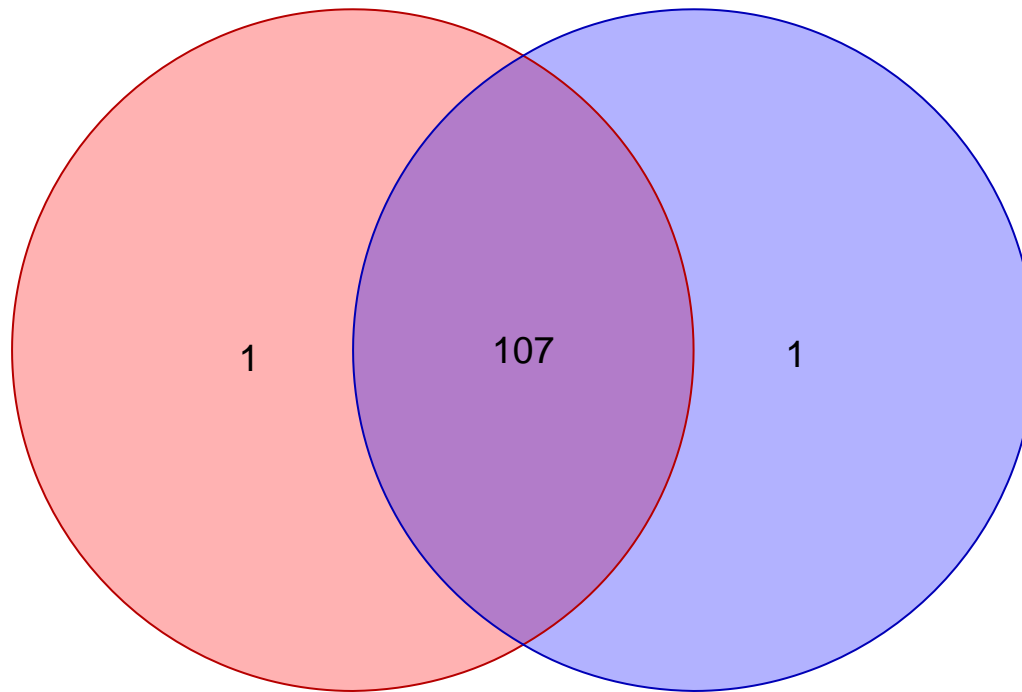
Mid\_edgeR\_IncRNA\_upregulated

Mid\_DESeq2\_IncRNA\_upregulated



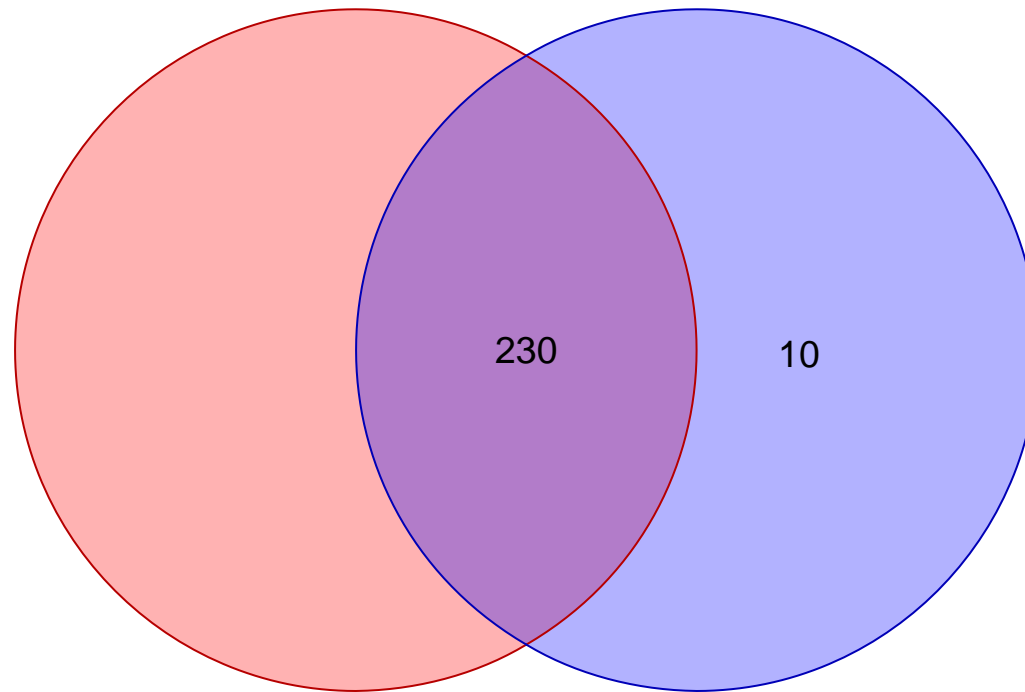
Mid\_edgeR\_IncRNA\_downregulated

Mid\_DESeq2\_IncRNA\_downregulated



Mid\_edgeR\_mRNA\_upregulated

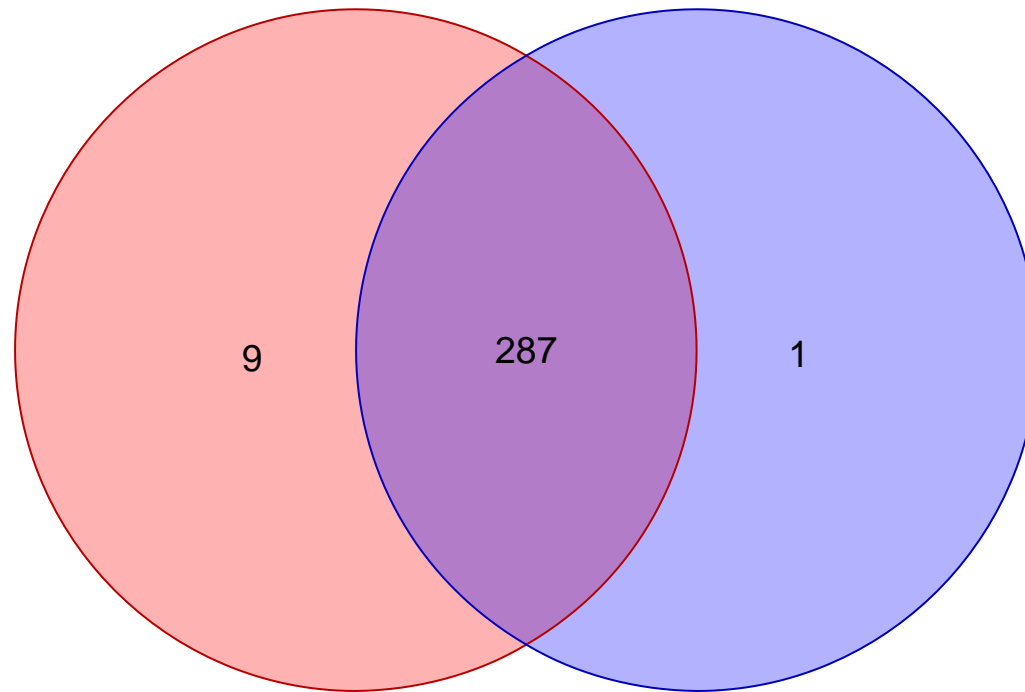
Mid\_DESeq2\_mRNA\_upregulated





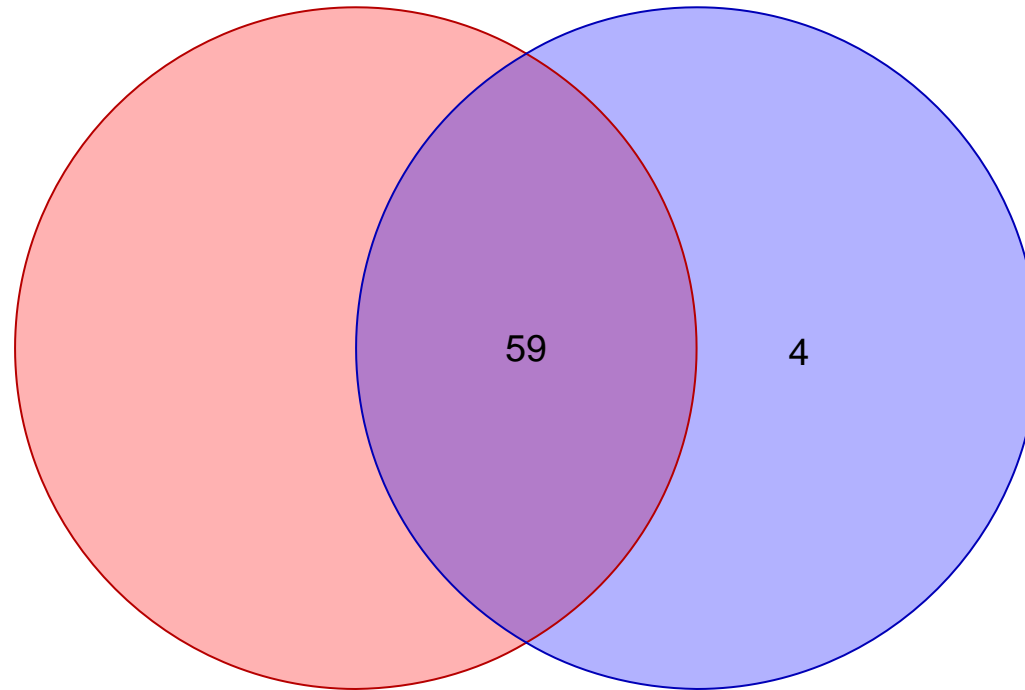
Mid\_edgeR\_mRNA\_downregulated

Mid\_DESeq2\_mRNA\_downregulated



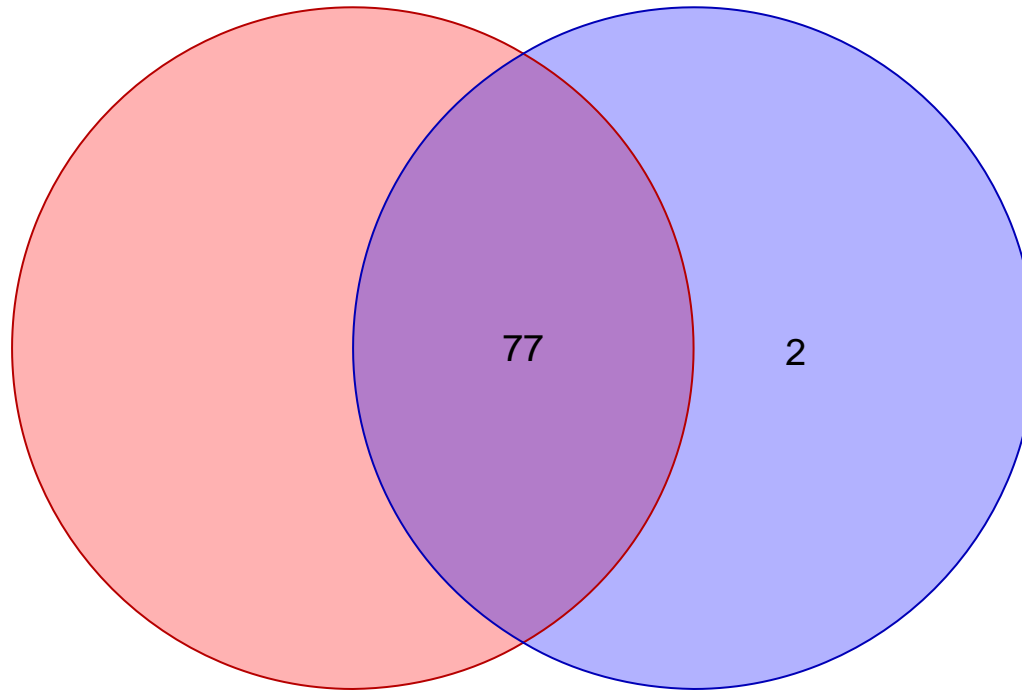
Late\_edgeR\_IncRNA\_upregulated

Late\_DESeq2\_IncRNA\_upregulated



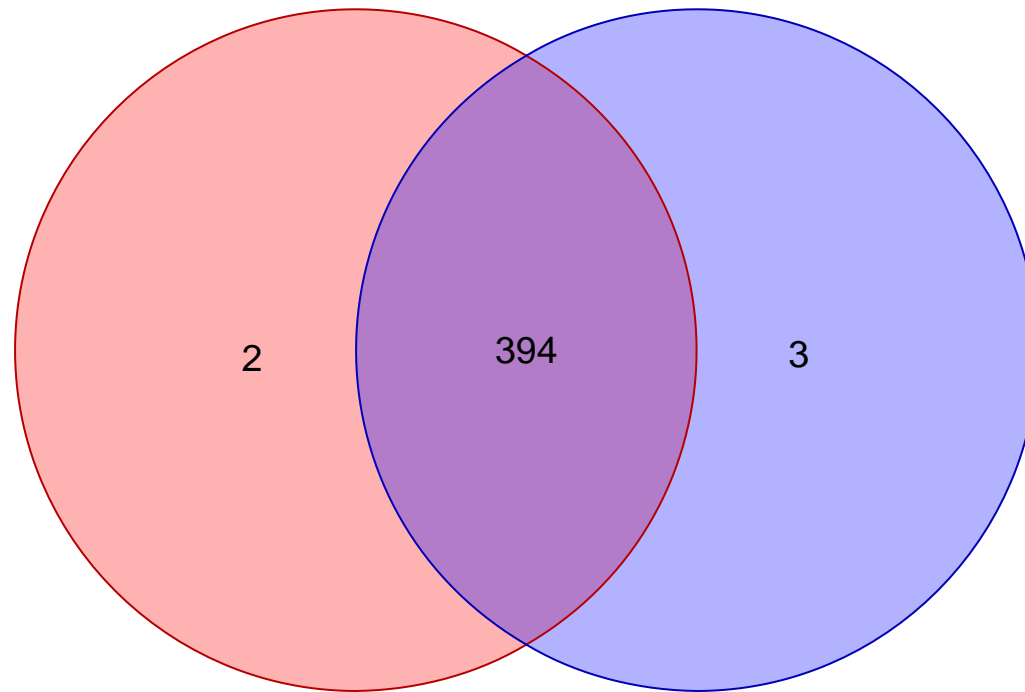
Late\_edgeR\_IncRNA\_downregulated

Late\_DESeq2\_IncRNA\_downregulated



Late\_edgeR\_mRNA\_upregulated

Late\_DESeq2\_mRNA\_upregulated



Late\_edgeR\_mRNA\_downregulated

Late\_DESeq2\_mRNA\_downregulated

