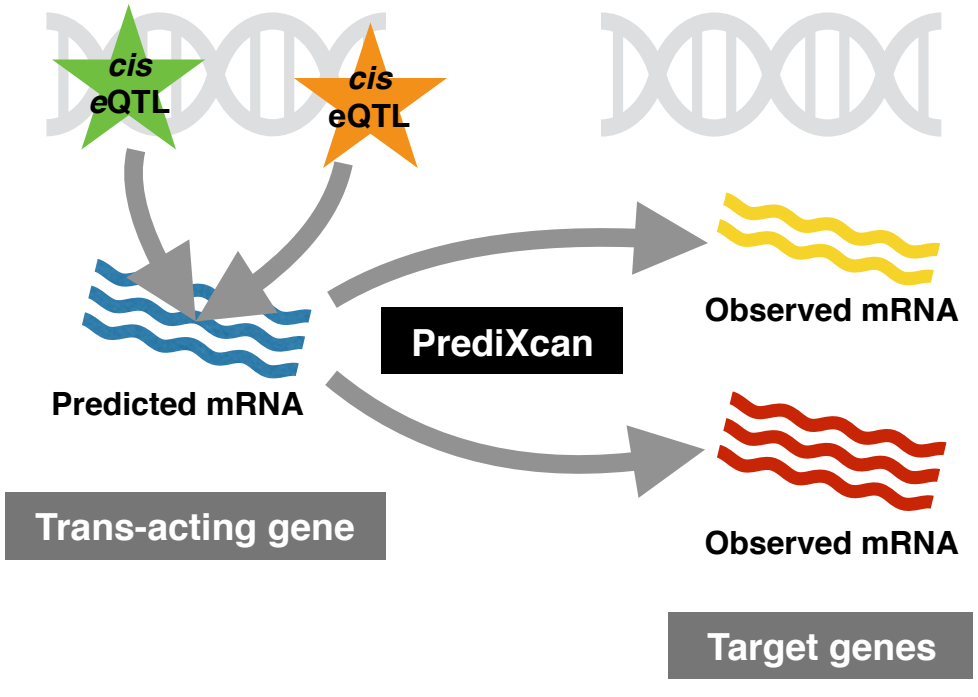
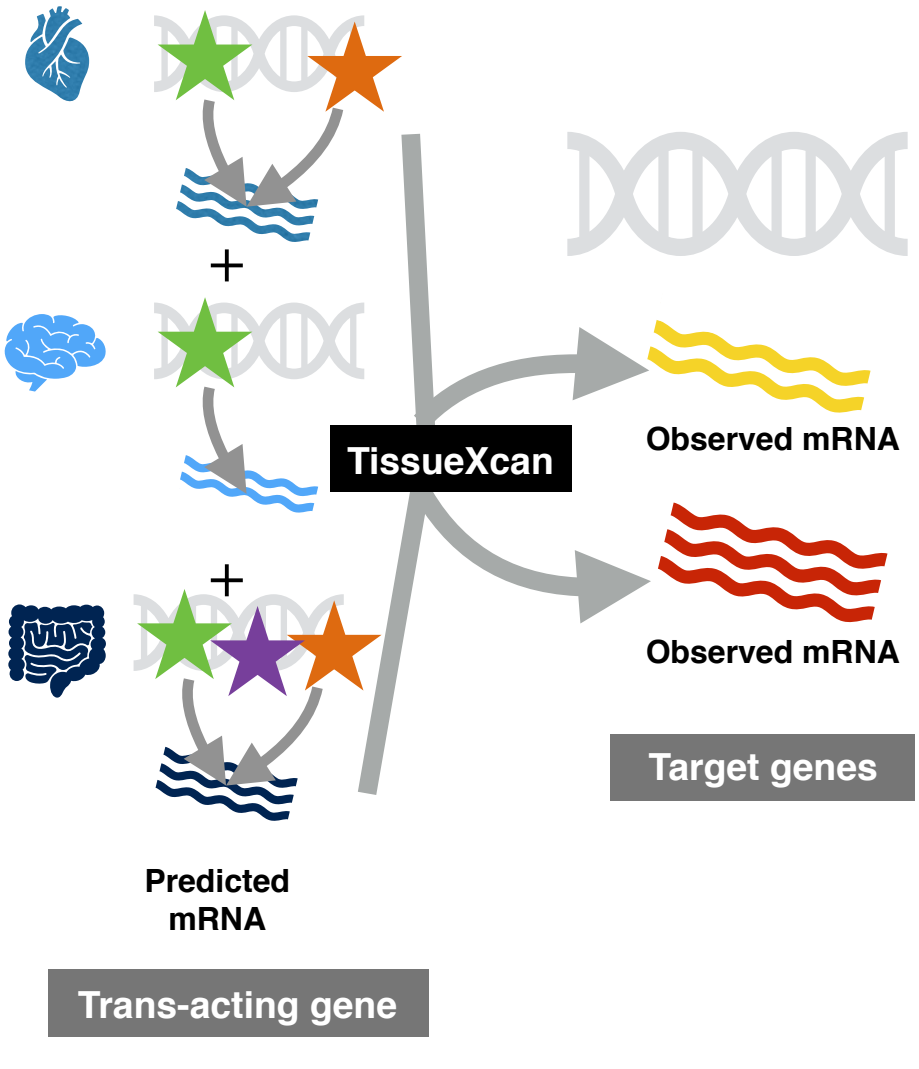
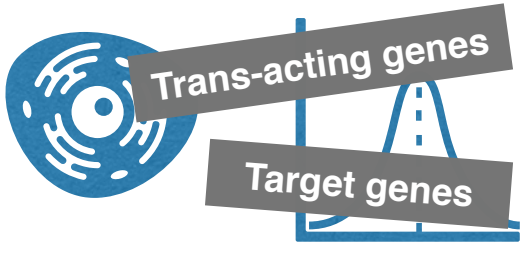
1. Whole Blood Model



2. Multi-Tissue Model



3. Enrichment Analyses



- Reactome
- GO Pathways
- TF Targets
- GWAS traits