✓ GO_DETECTION_OF_MECHANICAL_STIMULUS, GO_DETECTION_OF_MECHANICAL_STIMULUS // GO_INORGANIC_ANION_EXCHANGER_ACTIVITY, GO_INORGANIC_ANION_EXCHANGER_ACTIVITY GO_SODIUM_INDEPENDENT_ORGANIC_ANION_TRANSPORT, GO_SODIUM_INDEPENDENT_ORGANIC_ANION_TRANSPORT $\mathsf{FIM}_{\mathsf{AND}}$ $\mathsf{IFNAB}_{\mathsf{72H}}$ $\mathsf{CD8}_{\mathsf{T}}$ $\mathsf{CELL}_{\mathsf{DN}}$ $\mathsf{GSE15930}_{\mathsf{STIM}}$ $\mathsf{VS}_{\mathsf{STIM}}$ $\mathsf{AND}_{\mathsf{IFNAB}}$ $\mathsf{72H}_{\mathsf{CD8}}$ $\mathsf{T}_{\mathsf{CELL}}$ DN GO_SODIUM_INDEPENDENT_ORGANIC_ANION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GO_SODIUM_INDEPENDENT_ORGANIC_ANION_TRANSME REACTOME ORGANIC CATION ANION ZWITTERION TRANSPORT, REACTOME ORGANIC CATION ANION ZWITTERION TRANSPORT