


**COPII\_MEDIATED\_VESICLE\_TRANSPORT, REACTOME\_COPII\_MEDIATED\_VESICLE\_TRANSPORT**

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- REACTOME\_RAB\_REGULATION\_OF\_TRAFFICKING, REACTOME\_RAB\_REGULATION\_OF\_TRAFFICKING
  - REACTOME\_RETROGRADE\_TRANSPORT\_AT\_THE\_TRANS\_GOLGI\_NETWORK, REACTOME\_RETROGRADE\_TRANSPORT\_AT\_THE\_TRANS\_GOLGI\_NETWORK
  - REACTOME\_COPI\_DEPENDENT\_GOLGI\_TO\_ER\_RETROGRADE\_TRAFFIC, REACTOME\_COPI\_DEPENDENT\_GOLGI\_TO\_ER\_RETROGRADE\_TRAFFIC
  - REACTOME\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHESIS\_BY\_SREBP\_SREBF, REACTOME\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHESIS\_BY\_SREBP\_SREBF
  - REACTOME\_RAB\_GEF5\_EXCHANGE\_GTP\_FOR\_GDP\_ON\_RABS, REACTOME\_RAB\_GEF5\_EXCHANGE\_GTP\_FOR\_GDP\_ON\_RABS
  - REACTOME\_IRE1ALPHA\_ACTIVATES\_CHAPERONES, REACTOME\_IRE1ALPHA\_ACTIVATES\_CHAPERONES
  - REACTOME\_INTRA\_GOLGI\_TRAFFIC, REACTOME\_INTRA\_GOLGI\_TRAFFIC
  - REACTOME\_ANTIGEN\_PRESENTATION\_FOLDING\_ASSEMBLY\_AND\_PEPTIDE\_LOADING\_OF\_CLASS\_I\_MHC, REACTOME\_ANTIGEN\_PRESENTATION\_FOLDING\_ASSEMBLY\_AND\_PEPTIDE\_LOADING\_OF\_CLASS\_I\_MHC