Average path length = 4.1098. Number of vertexes = 885Number of targets = 10.Number of drugs = 23 \bigcirc 0-0 Ŏ. \bigcirc \bigcirc ∞ 0-0

Co-functional(EcoCyc)

Co-functional (EcoCyc/GO-BP)
Average path length = 4.8203.Number of vertexes = 1835 Number of targets = 20.Number of drugs = 36 $lue{\mathbf{O}}$ $lue{\mathbf{O}}$ \bigcirc \bigcirc 0 0 0 \bigcirc \bigcirc 0 $lue{}$ \bigcirc 0 \circ \bigcirc $lue{\mathbf{O}}$ \bigcirc **O** 0 0 0 0 00000 0 0 0 ∞ 0 000 \bigcirc \bigcirc 0 **O** 0 $loodsymbol{\circ}$ 00 \bigcirc \bigcirc \bigcirc 00800 $lue{\mathbf{O}}$ \bigcirc 0 0 0 0 0 0 0 0 \mathbf{O} \bigcirc **O** 0 0 \bigcirc 0 0 0 \bigcirc

Small/medium-scale PPI Average path length = 4.854. Number of vertexes = 764 Number of targets = 18. Number of drugs = 27 \Diamond \bigcirc O \bigcirc Q O •0 · \\ \, \, \, \, O ∞ \circ Ò O \bigcirc \bigcirc Q O \bigcirc 00, \Diamond \bigcirc O

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