Aaai16 instances

The figure is a scatter plot comparing the number of nodes evaluated by two methods. The x-axis is labeled "# of nodes evaluated by lmcut$_{\text{fflfl}}$" and the y-axis is labeled "# of nodes evaluated by lmcut$_{\text{fflfl}}$". Both axes range from 10^0 to 10^8.

Legend:

y=x	movie
y=2x	mprime
y=3x	mystery
y=x/2	no
y=x/3	nomystery
airport	openstacks
barman	parcprinter
blocks	parking
blocks	pathways
childsnack	pegsol
cybersec	pipesworld
depot	pipesworld
driverlog	psr
elevators	rovers
ferry	scanalyzer
floortile	sokoban
freecell	storage
ged	tetris
grid	tidybot
gripper	tpp
hanoi	transport
hiking	tsp
logistics00	visitall
maintenance	woodworking
miconic	zenotravel