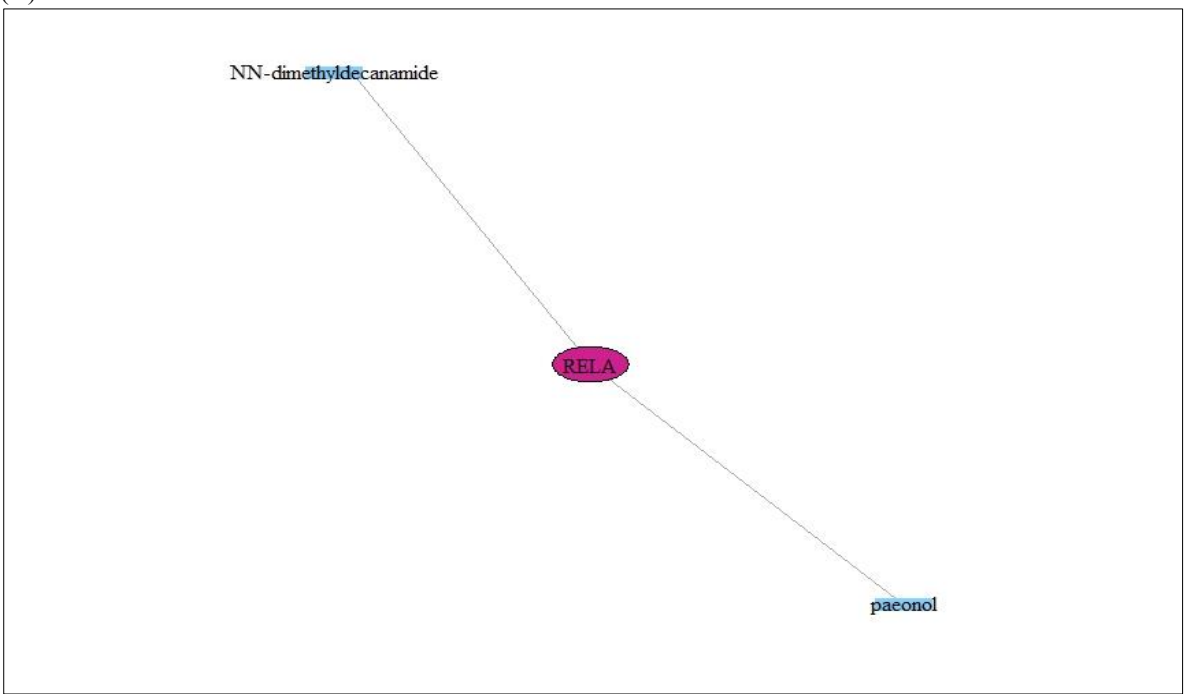
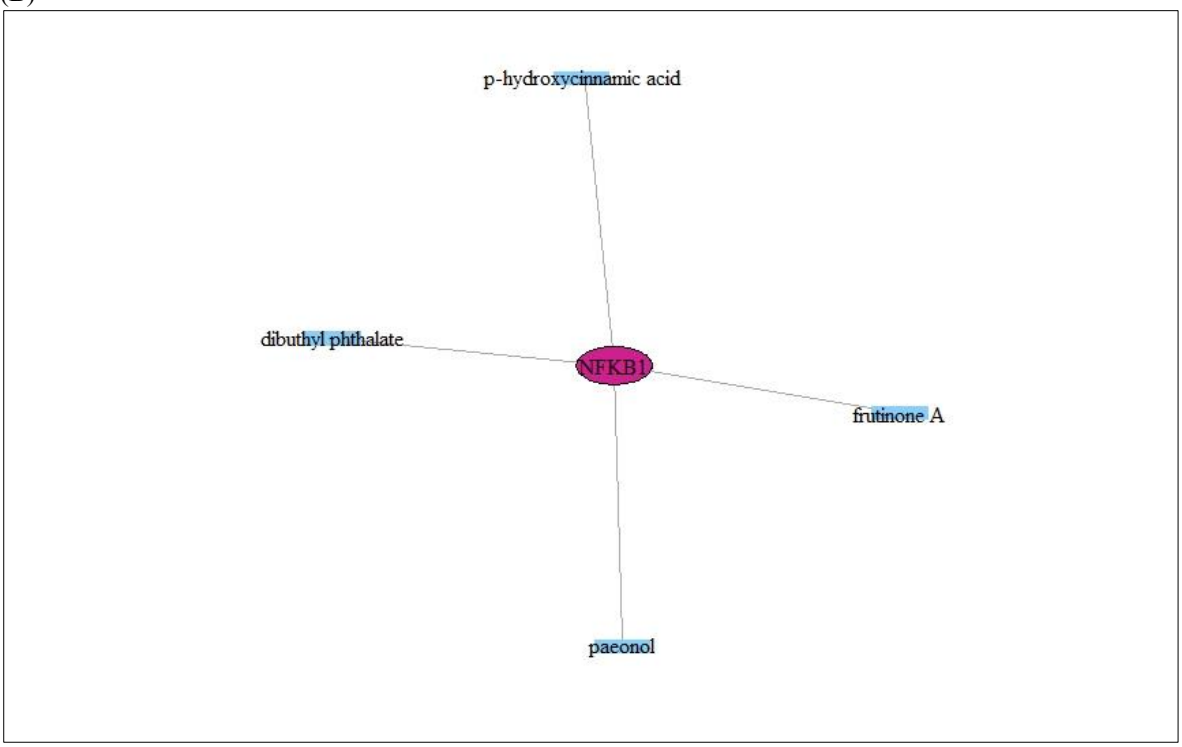
Supplementary Figure S1.

(A) Interactions between two bioactive compounds and RELA (PDB ID: 1NFI).
(B) Interactions between four bioactive compounds and NFKB1 (PDB ID: 1SVC).
(C) Interactions between three bioactive compounds and IL6 (PDB ID: 4CNI).
(D) Interactions between nine bioactive compounds and MCL1 (PDB ID: 5JSB).
(E) Interactions between eleven bioactive compounds and VEGFA (PDB ID: 4KZN).
(F) Interactions between six bioactive compounds and IL2 (PDB ID: 2ERJ).

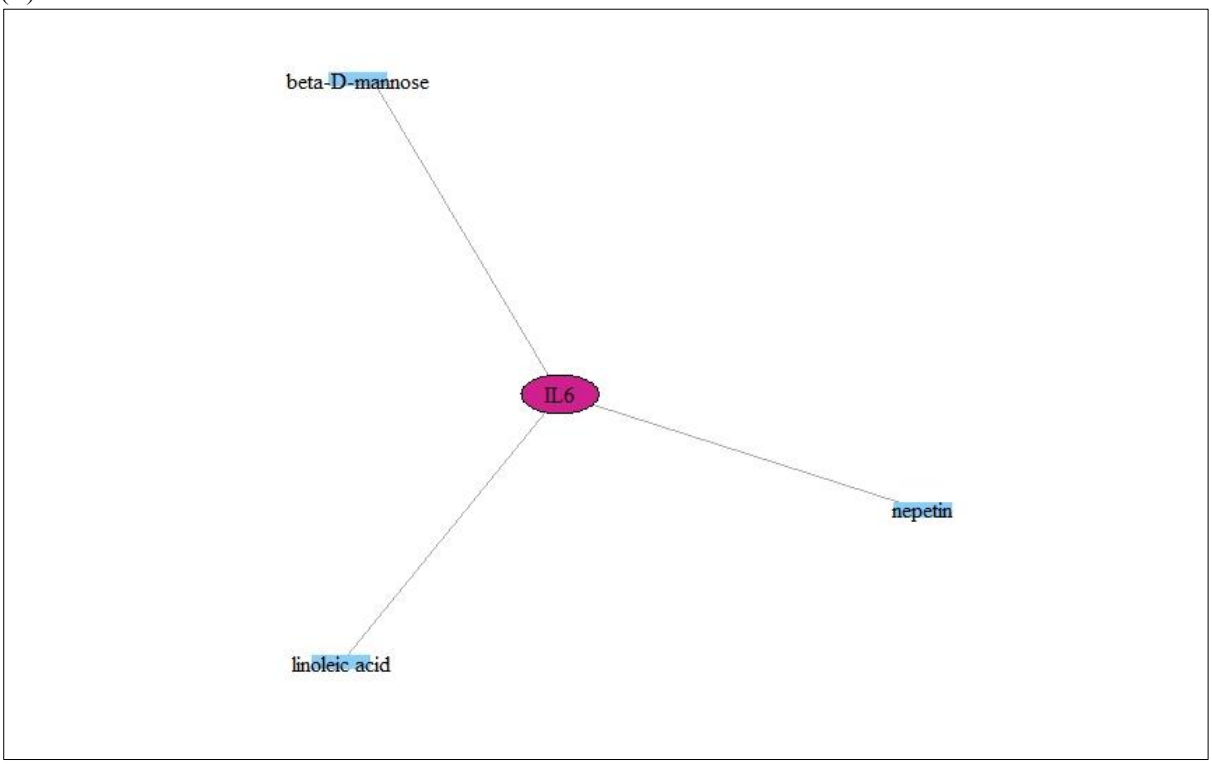
(A)



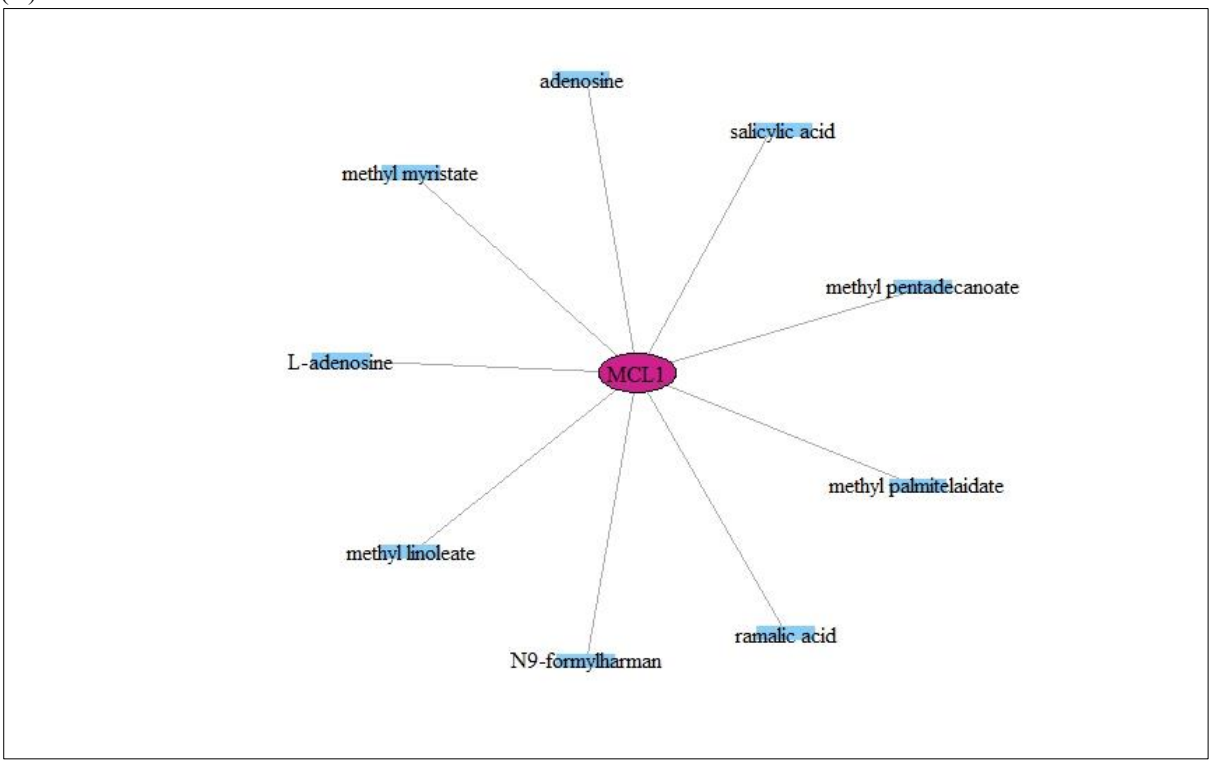
(B)



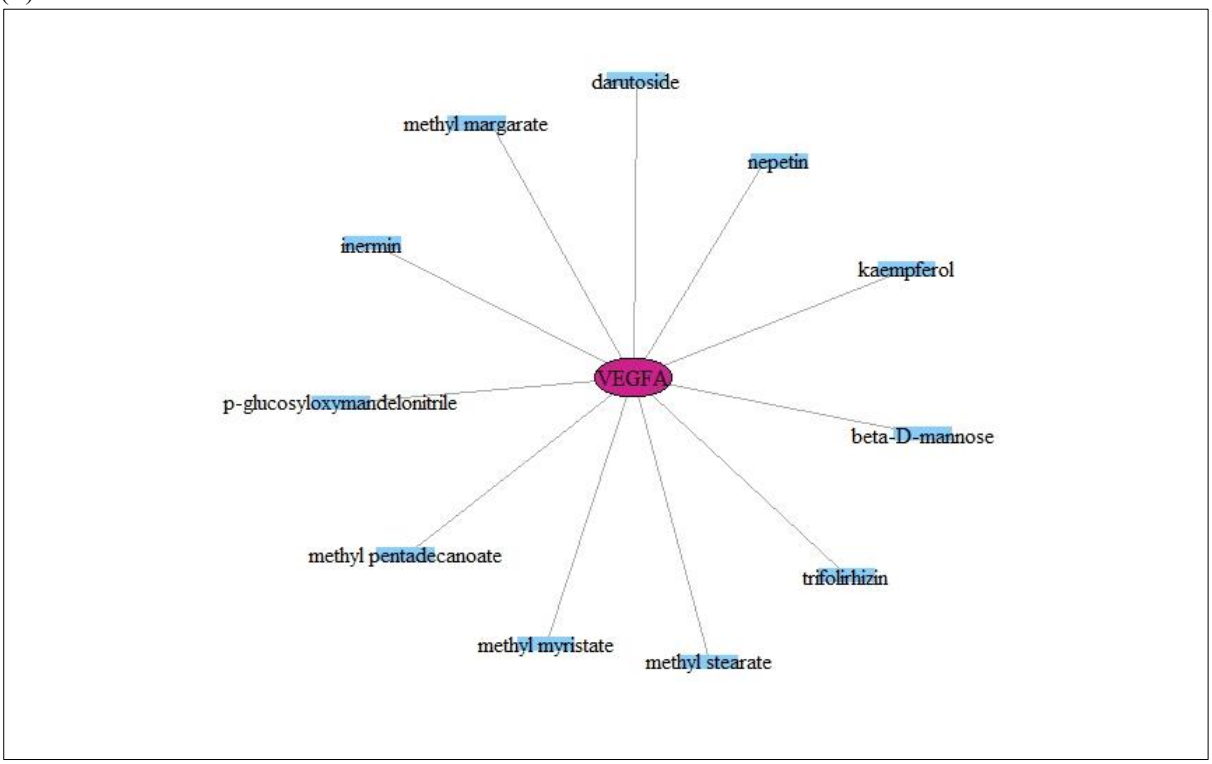
(C)


beta-D-mannose
IL6
nepetin
linoleic acid

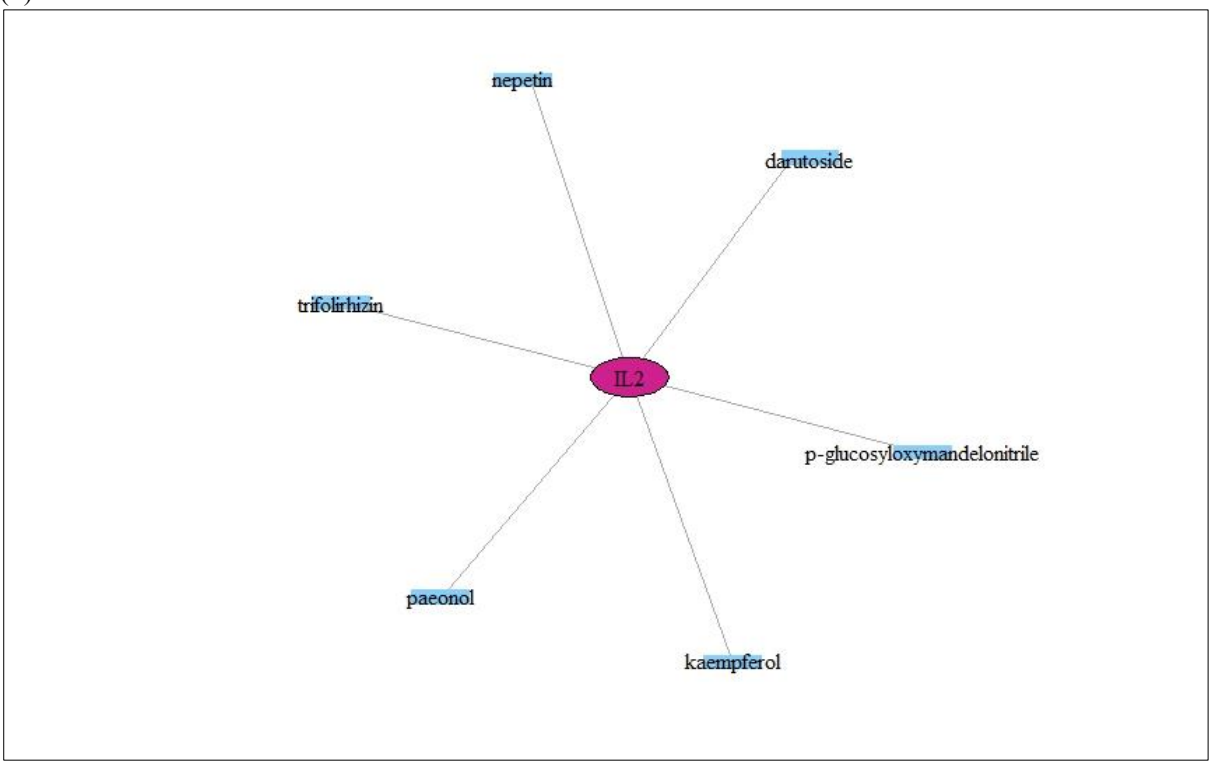
(D)


adenosine
salicylic acid
methyl myristate
methyl pentadecanoate
L-adenosine
MCL1
methyl palmitelaidate
methyl linoleate
ramalic acid
N9-formylharman

(E)


darutoside
methyl margarate
nepetin
inermin
kaempferol
VEGFA
p-glucosyloxymandelonitrile
beta-D-mannose
methyl pentadecanoate
trifolirhizin
methyl myristate
methyl stearate

(F)


nepetin
darutoside
trifolirhizin
IL2
p-glucosyloxymandelonitrile
paeonol
kaempferol