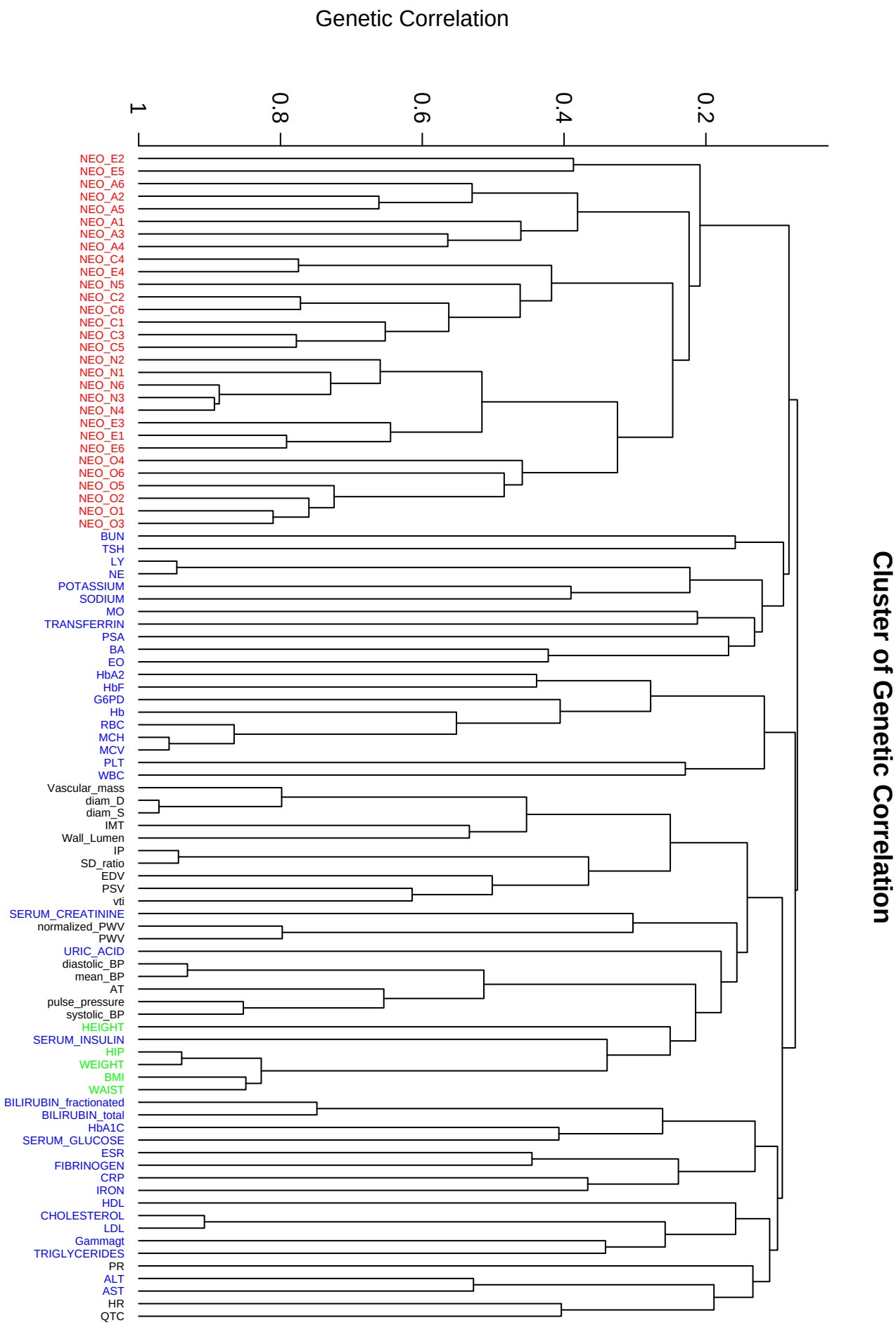
Cluster of Genetic Correlation
Genetic Correlation
1
0.8
0.6
0.4
0.2
NEO_E2
NEO_E5
NEO_A6
NEO_A2
NEO_A5
NEO_A1
NEO_A3
NEO_A4
NEO_C4
NEO_E4
NEO_N5
NEO_C2
NEO_C6
NEO_C1
NEO_C3
NEO_C5
NEO_N2
NEO_N1
NEO_N6
NEO_N3
NEO_N4
NEO_E3
NEO_E1
NEO_E6
NEO_O4
NEO_O6
NEO_O5
NEO_O2
NEO_O1
NEO_O3
BUN
TSH
LY
NE
POTASSIUM
SODIUM
MO
TRANSFERRIN
PSA
BA
EO
HbA2
HbF
G6PD
Hb
RBC
MCH
MCV
PLT
WBC
Vascular_mass
diam_D
diam_S
IMT
Wall_Lumen
IP
SD_ratio
EDV
PSV
vti
SERUM_CREATININE
normalized_PWV
PWV
URIC_ACID
diastolic_BP
mean_BP
AT
pulse_pressure
systolic_BP
HEIGHT
SERUM_INSULIN
HIP
WEIGHT
BMI
WAIST
BILIRUBIN_fractionated
BILIRUBIN_total
HbA1C
SERUM_GLUCOSE
ESR
FIBRINOGEN
CRP
IRON
HDL
CHOLESTEROL
LDL
Gammagt
TRIGLYCERIDES
PR
ALT
AST
HR
QTC