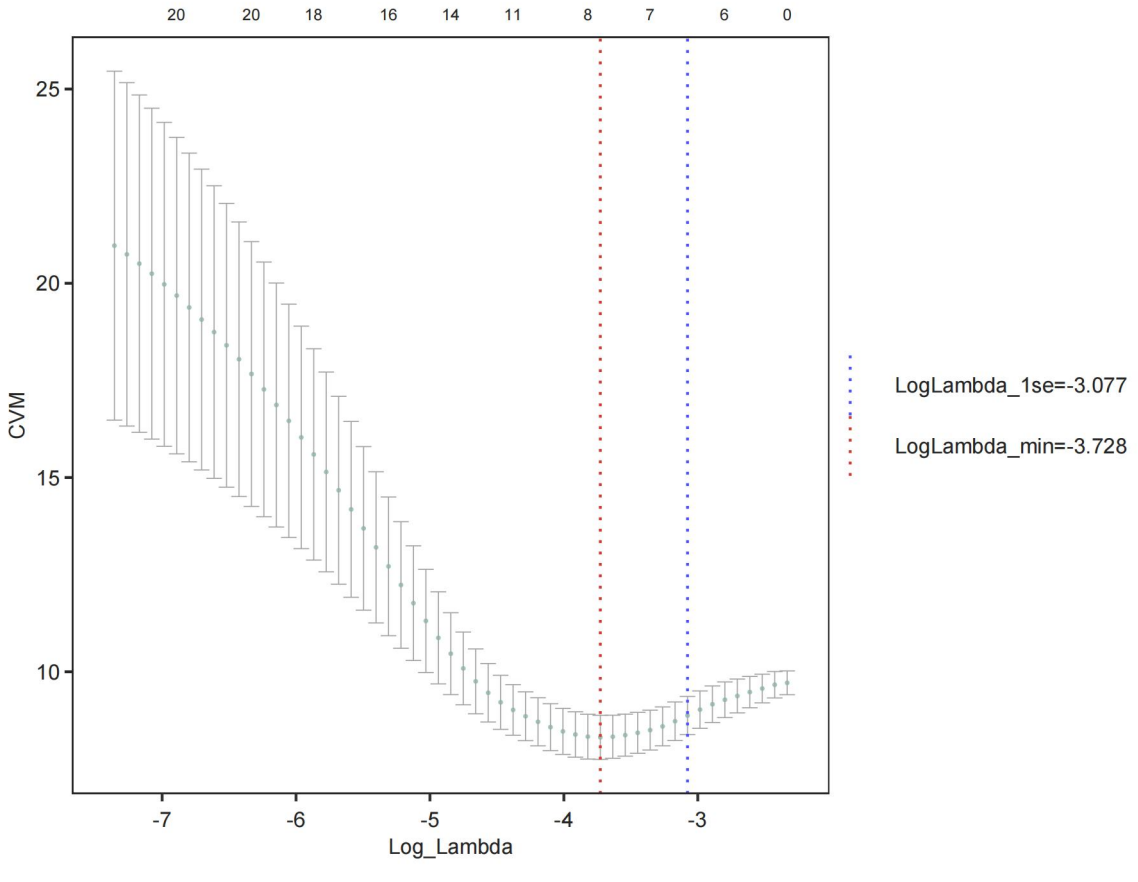
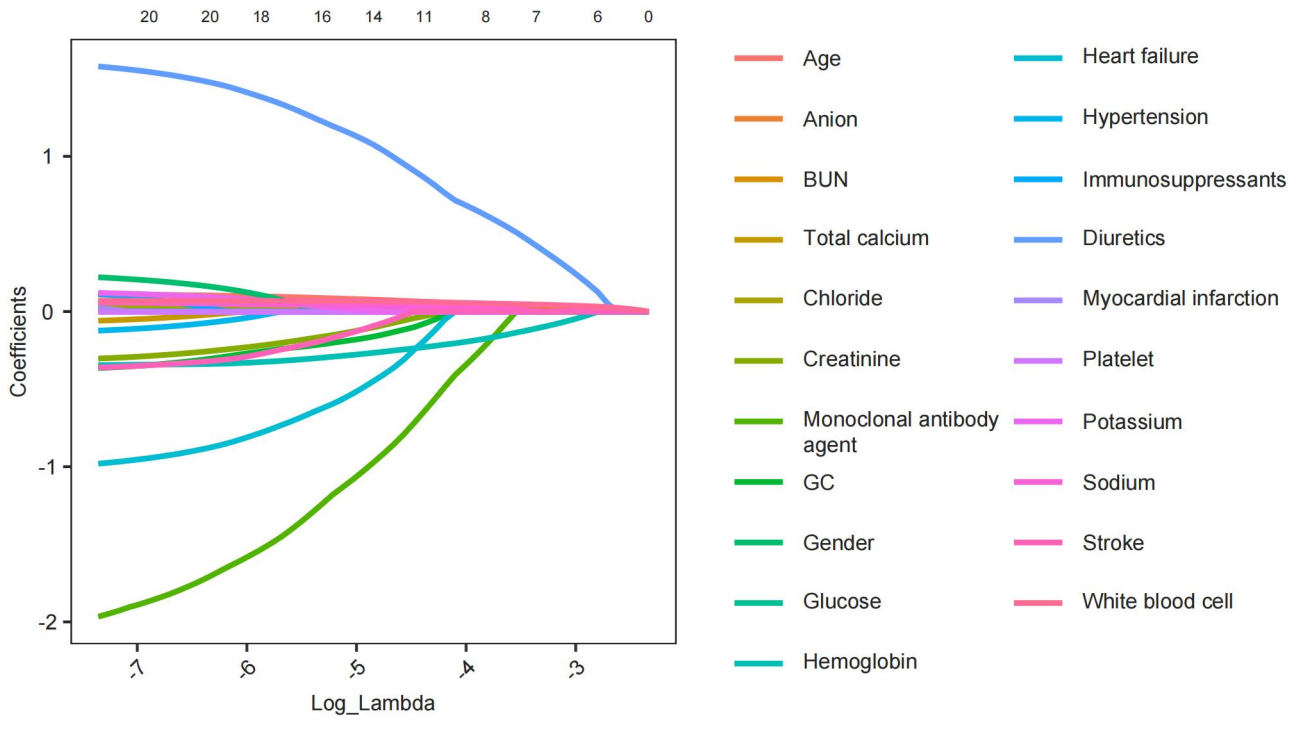
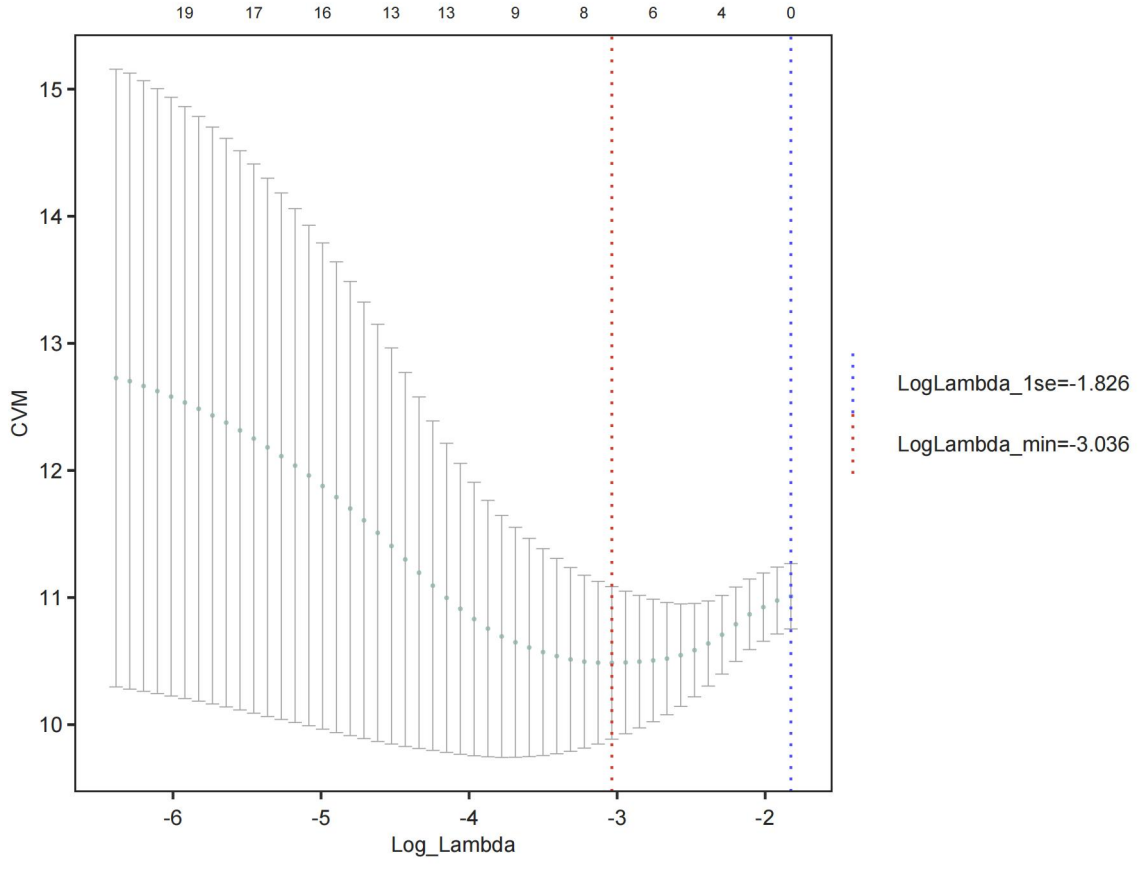
A


20 20 18 16 14 11 8 7 6 0
CVM
25
20
15
10
-7
-6
-5
-4
-3
Log_Lambda
LogLambda_1se=-3.077
LogLambda_min=-3.728

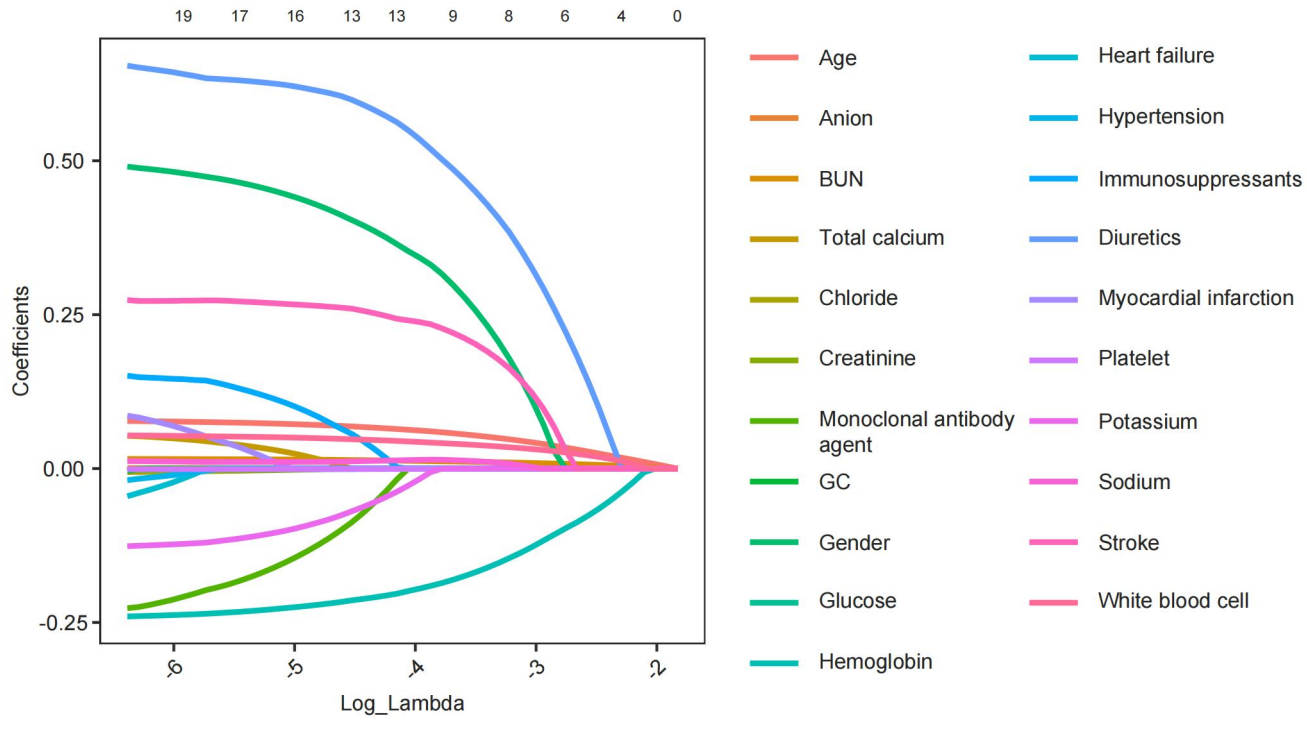
B


20 20 18 16 14 11 8 7 6 0
Coefficients
1
0
-1
-2
-7
-6
-5
-4
-3
Log_Lambda
Age
Anion
BUN
Total calcium
Chloride
Creatinine
Monoclonal antibody agent
GC
Gender
Glucose
Hemoglobin
Heart failure
Hypertension
Immunosuppressants
Diuretics
Myocardial infarction
Platelet
Potassium
Sodium
Stroke
White blood cell

C


19 17 16 13 13 9 8 6 4 0
CVM
15
14
13
12
11
10
-6
-5
-4
-3
-2
Log_Lambda
LogLambda_1se=-1.826
LogLambda_min=-3.036

D


19 17 16 13 13 9 8 6 4 0
Coefficients
0.50
0.25
0.00
-0.25
-6
-5
-4
-3
-2
Log_Lambda
Age
Anion
BUN
Total calcium
Chloride
Creatinine
Monoclonal antibody agent
GC
Gender
Glucose
Hemoglobin
Heart failure
Hypertension
Immunosuppressants
Diuretics
Myocardial infarction
Platelet
Potassium
Sodium
Stroke
White blood cell