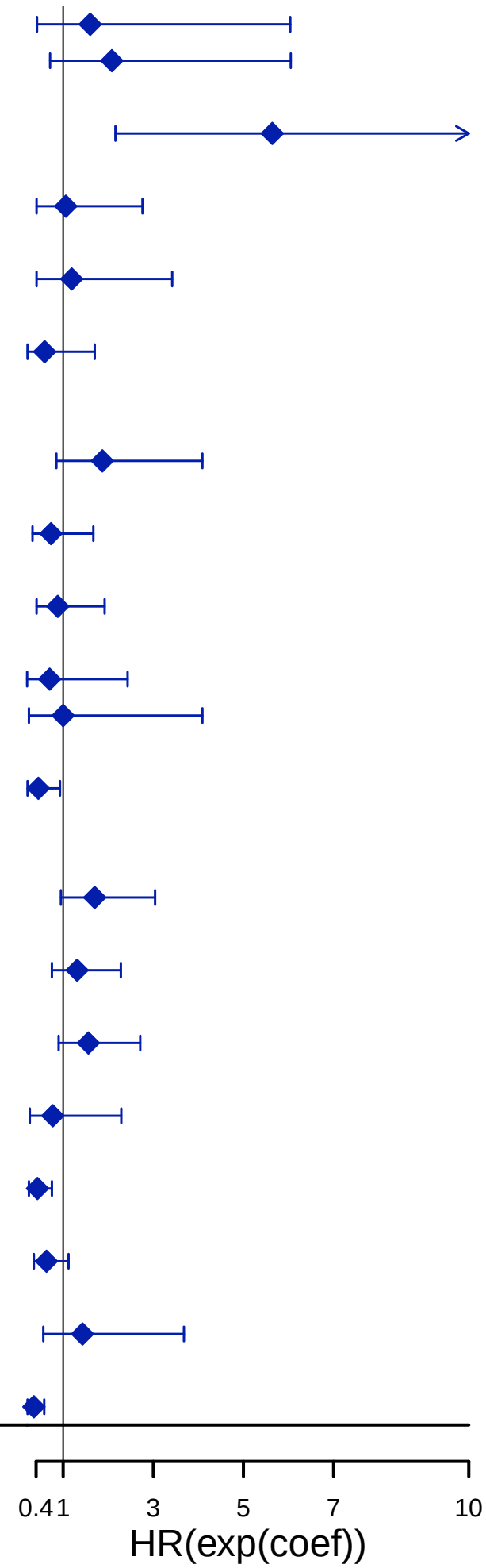
Multi−variables forest plot

Features	HR(95%CI)	p−value
GSE14333		
Location(Left/Rectum/Right)		
Rectum versus Left	1.60 [0.42, 6.04]	0.490
Right versus Left	2.08 [0.71, 6.05]	0.181
Duck Stage		
StageIII versus StageII	5.64 [2.16, 14.77]	<0.001
Age		
Age>=70 versus Age<70	1.06 [0.41, 2.76]	0.900
Gender		
Male versus Female	1.19 [0.41, 3.42]	0.745
Signature Label		
Low−risk versus High−risk	0.59 [0.21, 1.70]	0.332
GSE17536		
AJCC Stage		
StageIII versus StageII	1.87 [0.85, 4.09]	0.119
Age		
Age>=70 versus Age<70	0.73 [0.32, 1.67]	0.452
Gender		
Male versus Female	0.88 [0.41, 1.92]	0.752
Histologic Grade		
2−MD(Moderately differentiated) versus 1−WD(Well differentiated)	0.70 [0.20, 2.43]	0.572
3−PD(Poorly differentiated) versus 1−WD(Well differentiated)	1.00 [0.24, 4.09]	0.998
Signature Label		
Low−risk versus High−risk	0.45 [0.21, 0.93]	0.030
GSE39582		
TNM Stage		
StageIII versus StageII	1.70 [0.95, 3.04]	0.072
Age		
Age>=70 versus Age<70	1.31 [0.75, 2.28]	0.345
Gender		
Male versus Female	1.56 [0.90, 2.71]	0.110
BRAF Mutation		
BRAF Mutation versus Wild−type	0.77 [0.26, 2.29]	0.639
KRAS Mutation		
KRAS Mutation versus Wild−type	0.43 [0.24, 0.75]	0.003
TP53 Mutation		
TP53 versus Wild−type	0.63 [0.35, 1.12]	0.117
MMR status		
pMMR versus Wild−dMMR	1.43 [0.56, 3.68]	0.454
Signature Label		
Low−risk versus High−risk	0.35 [0.21, 0.58]	<0.001