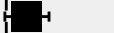

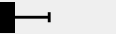



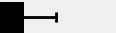
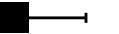

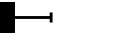

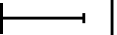



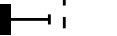




Variable			N	Hazard ratio	p	
NID2			283		1.13 (0.99, 1.28)	0.066
Age	<=40	77		Reference		
	>40	206		1.35 (1.01, 1.80)	0.042	
Gender	Female	116		Reference		
	Male	167		1.04 (0.81, 1.35)	0.750	
Recurrent	Primary	169		Reference		
	Recurrent	88		1.58 (1.20, 2.09)	0.001	
	Secondary	26		2.01 (1.32, 3.06)	0.001	
Mutaion_IDH	Mutant	68		Reference		
	Wildtype	215		1.35 (1.00, 1.82)	0.048	
Codeletion_1p19q	Codel	18		Reference		
	Non-codel	265		1.95 (1.11, 3.41)	0.019	
Methylation_MGMTp	methyalted	148		Reference		
	un-methyalted	135		1.14 (0.89, 1.46)	0.307	
Treatment_Radio	No	54		Reference		
	Yes	229		0.67 (0.49, 0.92)	0.012	
Treatment_Chemo	No	51		Reference		
	Yes	232		0.47 (0.35, 0.65)	<0.001	
				0.5 1 1.5 2 2.5 3		