

Variable		N	Hazard ratio		p	
Age		498		1.02 (0.99, 1.05)	0.17	
Stage	T2	188		Reference		
	T3	293		3.69 (2.08, 6.54)	<0.001	
	T4	10		3.67 (1.05, 12.82)	0.04	
GleasonScore		498		2.26 (1.82, 2.81)	<0.001	
n_SBS		495		1.00 (1.00, 1.00)	0.02	
n_INDEL		495		1.00 (0.99, 1.01)	0.80	
n_CNV		498		1.01 (1.01, 1.02)	<0.001	
n_Amp		498		1.01 (1.01, 1.02)	<0.001	
n_Del		498		1.00 (0.97, 1.03)	0.98	
cnaBurden		498		1.05 (1.02, 1.08)	<0.001	
Ti_fraction		493		0.96 (0.88, 1.04)	0.28	
TDP score		498		1.02 (0.98, 1.06)	0.45	
Chromoth_state		498		1.01 (1.00, 1.02)	0.10	
MATH		495		1.00 (0.99, 1.01)	0.86	
purity		498		1.03 (1.00, 1.08)	0.08	
ploidy		498		1.27 (1.11, 1.46)	<0.001	