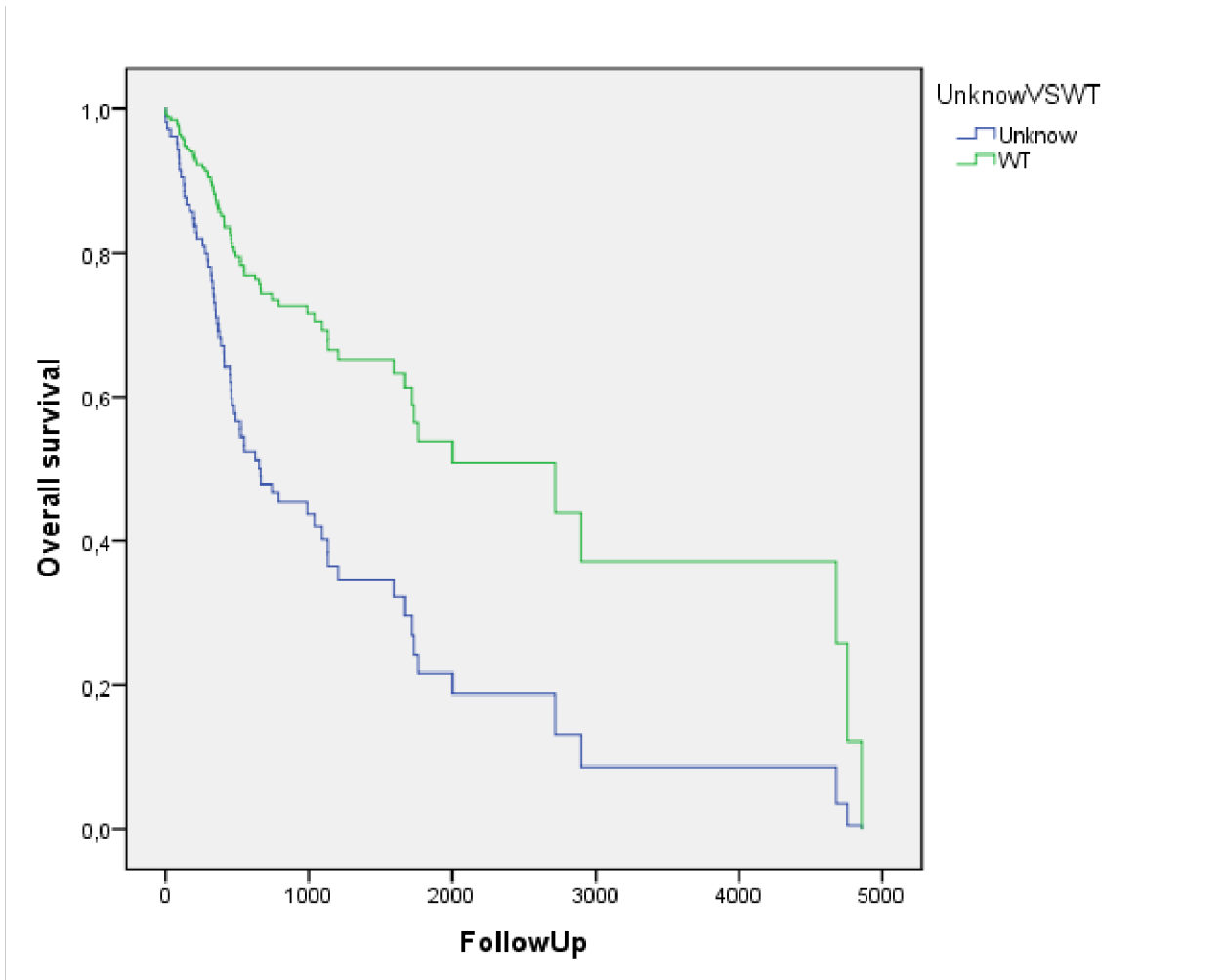


Supplemental material Figure 1: Multivariate Overall survival in larynx for TP53 mutations in DBD versus N-term.

Clinic-pathological covariates	Sig.	Hazard Ratio	95% C.I.	
			Lower limit	Upper limit
Age	0,807	0,993	0,941	1,048
Stage	0,622	1,155	0,652	2,046
Grading	0,741	0,868	0,375	2,007
Gender	0,001	4,035	1,756	9,272
DBD vs N-Term	0,050	0,223	0,050	0,998

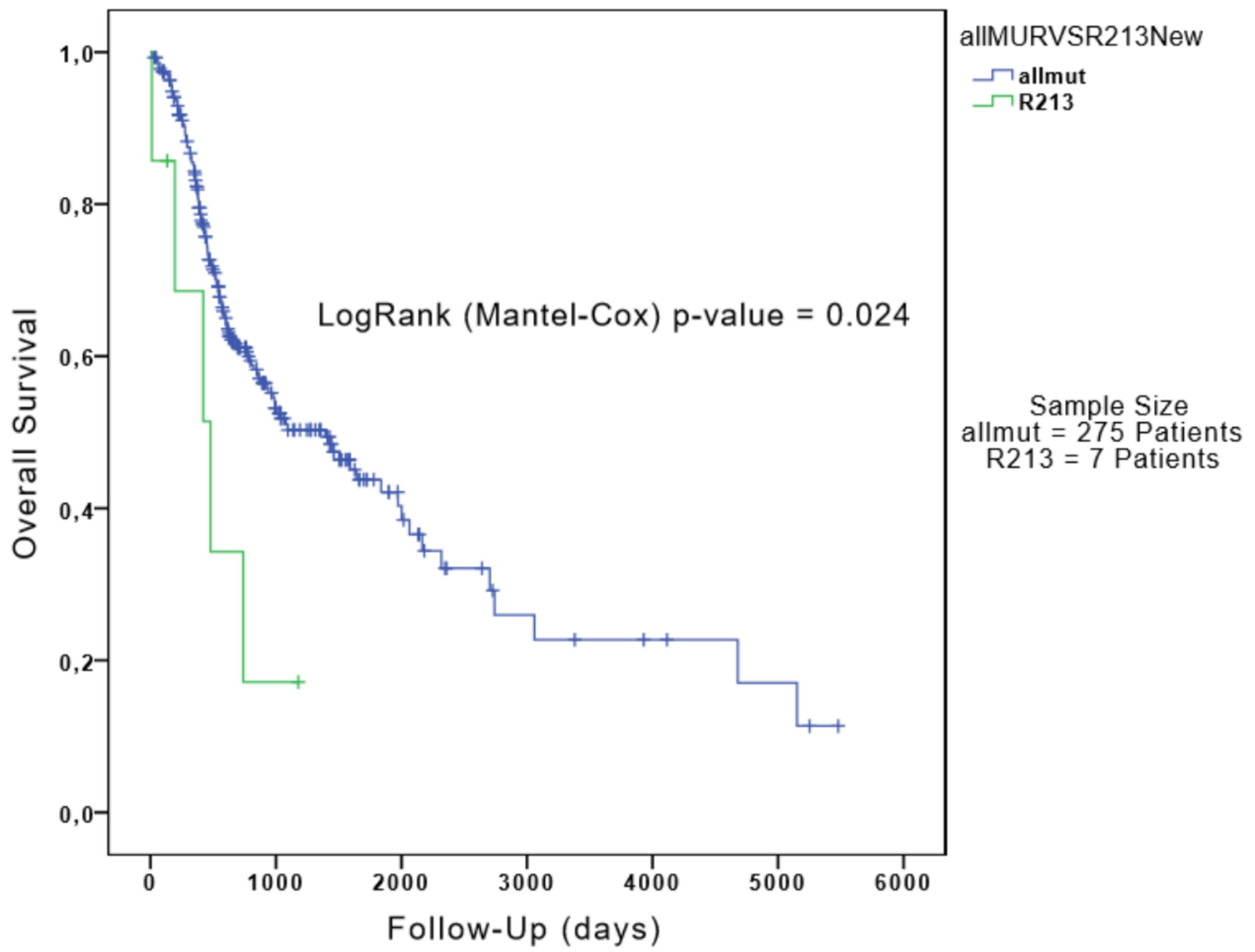
Supplemental material Figure 1: Multivariate Overall survival in larynx for TP53 mutations in DBD versus N-term.



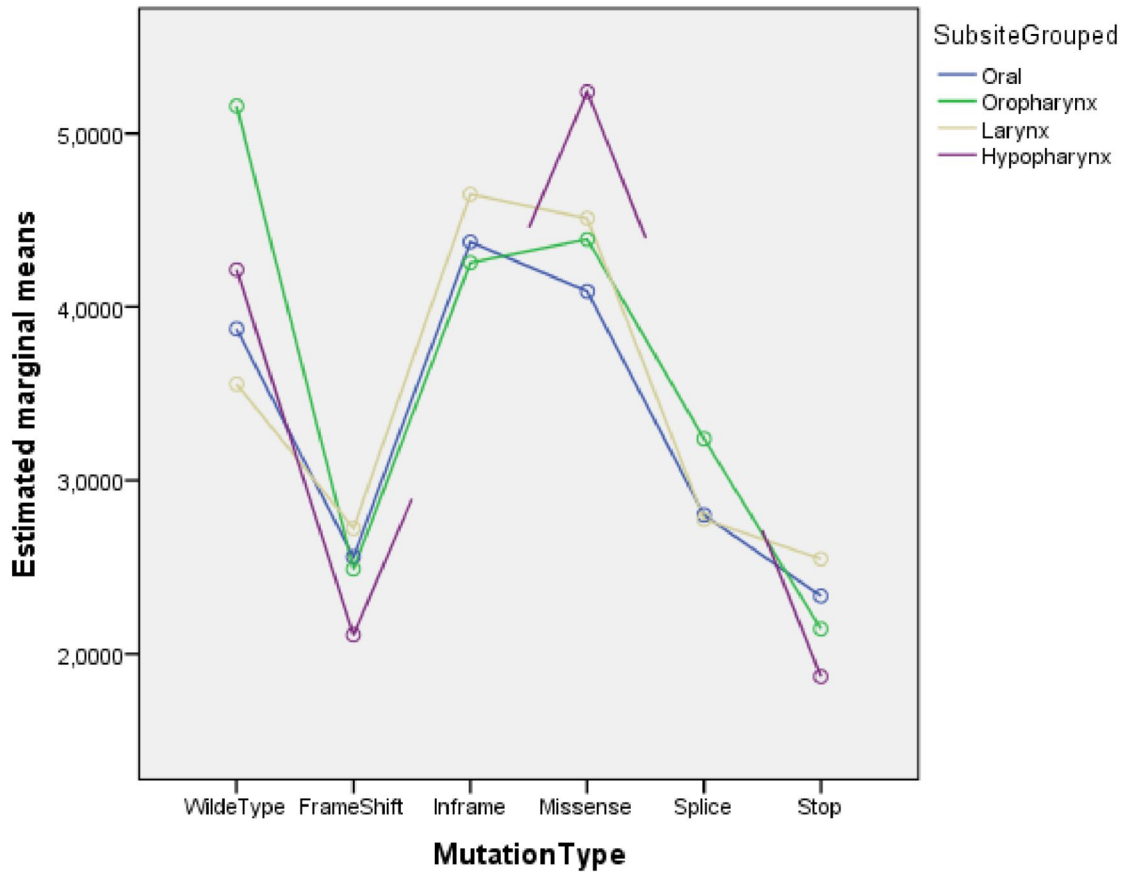
Supplemental material Figure 2: Multivariate Overall survival in HNSCC for TP53 mutations in unknown secondary structure versus wild-type.

Clinic-pathological covariates	Sig.	Hazard Ratio	95% C.I.	
			Lower limit	Upper limit
Age	0,086	1,021	0,997	1,046
Stage	0,659	1,061	0,815	1,383
Grading	0,563	1,120	0,764	1,641
Gender	0,500	0,832	0,487	1,421
Unknown vs WT	0,000	2,476	1,525	4,019

Supplemental material Figure 2: Multivariate Overall survival in HNSCC for TP53 mutations in unknown secondary structure versus wild-type.



Supplemental material Figure 3: Univariate analysis for overall survival according to R213 MUT.



Supplemental material Figure 4: Two-way ANOVA showing the differential mRNA expression according to the mutational TP53 status and anatomical subsite.

