

Table S1. Statistics of survival analyses in the group of NET patients.

rs8005354					
	Mean age of patients at time of admission [years \pm std.dev]	P value	Median survival time [years]	HR (95% CI)	Log-rank p value
Without minor allele	63.7 \pm 11.8	0.9926	12	1.24 (0.60–2.56)	0.5822
Minor allele carriers	63.7 \pm 11.4		13		
rs2069762					
	Mean age of patients at time of admission [years \pm std.dev]	P value	Median survival time [years]	HR (95% CI)	Log-rank p value
Without minor allele	64.9 \pm 10.6	0.3329	12	0.93 (0.48–1.83)	0.8381
Minor allele carriers	62.9 \pm 11.9		12		
rs3731198					
	Mean age of patients at time of admission [years \pm std.dev]	P value	Median survival time [years]	HR (95% CI)	Log-rank p value
Without minor allele	63.6 \pm 11.0	0.4330	13	0.86 (0.43–1.74)	0.6550
Minor allele carriers	65.5 \pm 12.4		12		
rs1800872					
	Mean age of patients at time of admission [years \pm std.dev]	P value	Median survival time [years]	HR (95% CI)	Log-rank p value
Without minor allele	63.0 \pm 11.0	0.6052	12	1.41 (0.69–2.86)	0.3310
Minor allele carriers	64.1 \pm 11.9		13		

Table S2. Comparison of the risk of locoregional or distant metastasis presence depending on the presence of the rarer allele (to confirm statistical significance expected p value after the implementation of the Bonferroni correction <0.0125).

variant	p value
rs8005354; T>C	p=0.80637
rs2069762; A>C	p=0.04369
rs3731198; T>C	p=0.07644
rs1800872; G>T	P=0.54011