	Controls	Cases N (n%)					
	N(n%)	**All NHL**	OR (CI)	**DLBCL**	OR (CI)	**FL**	OR (CI)
NHL2 *TNFRSF5* – 1C>T (rs1883832)							
	N=1136 (100)	N=980 (100)		N=274 (28)		N=196 (20)	
–1 CC	635 (56)	526 (54)	1.0	152 (55)	1.0	92 (47)	1.0
–1 CT	422 (37)	371 (38)	1.1 (.88-1.3)	99 (36)	.98 (.74-1.3)	85 (43)	1.3 (.96-1.8)
–1 TT	78 (6.9)	83 (8.5)	1.3 (.93-1.8)	23 (8.4)	1.2 (.76-2.0)	18 (9.2)	1.6 (.93-2.9)
CT/TT	500 (44)	454 (46)	1.1 (.82-1.3)	122 (46)	1.0 (.78-1.3)	103 (53)	1.4 (1.0-1.9)
P for trend[b]			.15		.80		.07
German Study *TNFRSF5* – 1C>T (rs1883832)							
	N=662 (100)	N=488 (100)		N=148 (22)		N= 87 (13)	
–1 CC	365 (55)	253 (52)	1.0	77 (52)	1.0	41 (47)	1.0
–1 CT	265 (40)	197 (40)	1.1 (.85-1.4)	56 (38)	1.0 (.69-1.5)	39 (45)	1.4 (.85-2.2)
–1 TT	32 (4.8)	38 (7.8)	1.6 (1.0-2.7)	15 (10)	2.0 (1.0-3.9)	7 (8.1)	1.9 (.78-4.6)
CT/TT	297 (45)	235 (48)	1.1 (.9-1.4)	71 (48)	1.1 (.78-1.6)	46 (53)	1.4 (.91-2.2)
P for trend[b]			0.10		0.18		0.09

[a]Odds ratios (OR) and 95% confidence intervals (CI) were estimated using unconditional logistic regression adjusted for age and sex.

[b]Linear trend estimated from age and sex-adjusted logistic models where genotype was analyzed as an ordinal variable based on the number of variant alleles (0, 1, 2).

NHL: non-Hodgkin lymphoma, DLBCL: diffuse large B-cell lymphoma, FL: follicular lymphoma