

Supplementary Table 1. Multiple logistic regression analysis of variables affecting the presence of associated autoimmunity in patients with T1D

Variable	Beta	Exp(B)	95% CI	P-value
Effect of current age (without including diabetes duration in the equation)				
Current age	0.159	1.172	1.039–1.321	0.010
Familial autoimmunity	-0.162	0.851	0.357–2.027	0.715
Age at T1D diagnosis	-0.063	0.939	0.813–1.085	0.393
Sex	-0.655	0.520	0.225–1.198	0.124
Effect of diabetes duration (without including current age in the equation)				
Diabetes duration	0.153	1.166	1.035–1.313	0.011
Familial autoimmunity	-0.156	0.856	0.360–2.036	0.856
Age at T1D diagnosis	0.092	1.097	0.968–1.243	0.148
Sex	-0.648	0.523	0.227–1.203	0.127
Effect of current age and T1D duration				
Age at T1D diagnosis	-0.207	0.813	0.319–1.895	0.632
Sex	-0.659	0.517	0.224–1.194	0.122
Current age	0.304	1.356	0.579–3.177	0.483
Diabetes duration	-0.146	0.864	0.372–2.006	0.734
Familial autoimmunity	-0.160	0.852	0.357–2.032	0.718

T1D, type 1 diabetes; CI, confidence interval.