Table SV. Multivariate significant association measures (after checking the confounding effect)

Variable	Negative binomial GLM by age group, years			
	4	8	14	
			Unprotected	Protected
Sex male	_	_	1.79 [1.06, 3.01]	2.55 [1.11, 6.11]
Skin type, I–II vs. III–IV	_	_	2.32 [1.31, 4.30]	2.93 [1.14, 8.61]
Accumulated sun exposure outdoors	1.0005 [1.0002, 1.0008]	_	_	_
Accumulated sun exposure beach/pool	-	1.0004 [1.0002, 1.0006]	1.0004 [1.0002, 1.0005]	1.0000 [0.9996, 1.0003]

The exponential of the coefficients and 95% confidence intervals (CI) of the same models reported in Table II once simplified by dropping variables with neither statistical significant contribution nor confounding effect i.e., not changing the coefficients of the other explanatory variables in the model in >20% when dropped). As shown, all the statistically significant associations with constitutional factors are positive, meaning that the expected number of naevi is increased by any of these characteristics.

GLM: generalized linear models.