S1Table. Cox regression between variables.

COX Regression - Modelling												
	Univariable				Multivariable1				Multivariable2			
	HR	CI 95%		*P*	HR	CI 95%		*P*	HR	CI 95%		*P*
AR-FL	0,838	0,406	1,728	0.632								
AR-V1	1,205	0,943	1,539	0.137	1,359	1,056	1,748	0.017				
AR-V4	1,008	0,942	1,078	0.827								
AR-V7rv	0,907	0,703	1,169	0.450								
AR-V4V7	1,045	0,837	1,305	0.699								
AR-FL/AR-V1	0,403	0,095	1,699	0.216								
AR-FL/AR-V4	0,833	0,573	1,211	0.339								
AR-FL/AR-V7	0,417	0,082	2,125	0.293								
AR-V7/AR-FL	1,006	0,91	1,113	0.901								
AR-V7/AR-V1	0,461	0,185	1,147	0.096								
AR-V4/AR-FL	1,006	0,946	1,07	0.846								
AR-V4/AR-V1	0,968	0,799	1,174	0.742								
AR-V4/AR-V7	1,015	0,858	1,202	0.861								
AR-V1/AR-FL	**1,172**	**1,003**	**1,369**	**0.045**					**1,219**	**1,011**	**1,469**	**0.038**
AR-V1/AR-V4	0,949	0,718	1,255	0.714								
AR-V1/AR-V7	0,996	0,509	1,948	0.991								
BAX	1,114	0,892	1,391	0.341								
BCL2	0,629	0,329	1,2	0.159	0,632	0,329	1,216	0.169				
BCL2/BAX	**0,123**	**0,025**	**0,591**	**0.009**					**0,104**	**0,017**	**0,629**	**0.014**
TP53	1,119	0,912	1,374	0.282								
CDKN1A	0,842	0,596	1,19	0.329								
MDM2	1,003	0,912	1,104	0.945								

Outcome: Time to relapse
Adjusted by age.
Multivariable 1: variables AR-V1 and BCL2 adjusted by age.
Multivariable 2: ratios AR-V1/AR-FL and BLC2/BAX adjusted by age.