Table S2. *S. cerevisiae* count in red wine after exposure to NANO, NANO+pre-UV-C, UV-C and UV-C+NANO.

Time	Control	NANO		NANO+pre-UV-C		UV-C		UV-C+NANO	
	AA	AA	%	AA	%	AA	%	AA	%
0 min	1.5×10^5	1.3×10^5		1.3×10^5		1.5×10^5		1.6×10^5	
10 min	1.2×10^5	$1.4 \times 10^{5\,*}$	16.4	$1.4 \times 10^{5\,*}$	14.6	$1.0 \times 10^{5\,*}$	15.8	1.4×10^5	12.8
20 min	1.2×10^5	$1.6 \times 10^{5\,***}$	28	$1.4 \times 10^{5\,*}$	14.5	$9.9 \times 10^{4\,***}$	20.2	1.2×10^5	4.5
30 min	1.4×10^5	1.6×10^5	11.6	1.4×10^5	0.5	$5.6 \times 10^{4\,****}$	60.9	$9.2 \times 10^{4\,****}$	35.1
45 min	1.4×10^5	1.3×10^5	1.7	$1.7 \times 10^{5\,**}$	21.9	$5.6 \times 10^{4\,****}$	58.7	$5.7 \times 10^{4\,****}$	57.8
60 min	1.5×10^5	1.5×10^5	0.2	1.5×10^5	1.9	$2.8 \times 10^{4\,****}$	81	$4.6 \times 10^{4\,****}$	68.3

decrease

increase

AA - arithmetic average; % - compared to the control

P value: * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$, one-way ANOVA followed by the Tukey's multiple-comparison test