Supplemental tables for Cook & Wolkovich: Analyses of wine quality over the last 100 years

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Table S1: No real caption as table is too long to fit in manuscript. I think we should include this information as two tables, see Tables S2 and D3 below.

	GHD: pre	GHD: post	Temp: pre-80	Temp: post-80	Prec: pre-80	Prec: post-80	PDS
Red Bordeaux	-0.117 (<0.01)	-0.133 (0.03)	1.244 (<0.01)	1.308 (0.01)	-0.013 (<0.01)	-0.011 (0.12)	-0.4
White Bordeaux	-0.084 (<0.01)	-0.079(0.14)	0.951 (< 0.01)	1.109(0.02)	-0.014 (<0.01)	-0.014 (0.06)	-0.2
Red Burgundy	-0.102 (<0.01)	-0.101 (0.18)	$0.403 \ (0.06)$	0.612(0.23)	-0.018 (<0.01)	0(0.96)	-0.2
White Burgundy	-0.093 (0.02)	-0.144 (0.07)	$0.564 \ (0.04)$	1.262(0.03)	-0.011 (0.05)	-0.013 (0.08)	-0.1

Table S2: Coefficients and p-values from ordered logit models of wine quality data (on a scale of 0 to 5) and grape harvest dates (GHD) and Luterbacher May-July seasonal temperatures for the periods 1900-1980 and 1981-2001. For more details on data and analyses see XXXX (Methods in main text?).

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	GHD: 1900-1980	GHD: 1981-2001	Temp: 1900-1980	Temp: 1981-2001
Red Bordeaux	-0.117 (<0.01)	-0.133 (0.03)	1.244 (<0.01)	1.308 (0.01)
White Bordeaux	-0.084 (<0.01)	-0.079 (0.14)	0.951 (< 0.01)	1.109 (0.02)
Red Burgundy	-0.102 (<0.01)	-0.101 (0.18)	0.403 (0.06)	0.612 (0.23)
White Burgundy	-0.093 (0.02)	-0.144 (0.07)	$0.564 \ (0.04)$	1.262 (0.03)

Table S3: Coefficients and p-values from ordered logit models of wine quality data (on a scale of 0 to 5) and Pauling May-July seasonal precipitation and Palmer Drought Severity Index (PDSI) for the periods 1900-1980 and 1981-2001. For more details on data and analyses see XXXX (Methods in main text?).

	Prec: 1900-1980	Prec: 1981-2001	PDSI: 1900-1980	PDSI: 1981-2001
Red Bordeaux	-0.013 (<0.01)	-0.011 (0.12)	-0.457 (<0.01)	-0.119 (0.61)
White Bordeaux	-0.014 (<0.01)	-0.014 (0.06)	-0.291 (0.02)	-0.234 (0.32)
Red Burgundy	-0.018 (<0.01)	0 (0.96)	-0.273 (0.03)	0.12 (0.64)
White Burgundy	-0.011 (0.05)	-0.013 (0.08)	-0.101 (0.52)	-0.199 (0.41)