12											
ixed acidity	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:
6 9 12	-0.0227	0.289	0.089	0.0231	-0.0494	0.0911	0.265	-0.426	-0.0171	-0.121	-0.114
ph.		Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:
	030609	-0.149	0.0643	0.0705	-0.097	0.0893	0.0271	-0.0319	-0.0357	0.0677	-0.195
		5	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:
		1citric.acid	0.0942	0.114	0.0941	0.121	0.15	-0.164	0.0623	-0.0757	-0.00921
			30	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:
			19idual.suga 20 0 20 40 60	0.0887	0.299	0.401	0.839	-0.194	-0.0267	-0.451	-0.0976
				0.3	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:
				©Alorides 0.0.10.20.3	0.101	0.199	0.257	-0.0904	0.0168	-0.36	-0.21
					00	Corr:	Corr:	Corr:	Corr:	Corr:	Corr:
					Sulfur.diox	0.010	0.294	-0.000618	0.0592	-0.25	0.00816
						400	Corr:	Corr:	Corr	Corr:	Corr:
						1256 Ifur diox 1102030400	0.53	0.00232	0.135	-0.449	-0.175
							1.04	Corr:	Corr	Corr:	Corr:
				Mary have	in pro-		1002nsity 1 1.01204	-0.0936	0.0745	-0.78	-0.307
				5				3.6	Corr:	Corr:	Corr:
								3.3 pH 2.73 3.33.6	0.156	0.121	0.0994
	Addition of		i i		A	2000 2000 2000	and the second	N 560	1	Corr	Corr
									Silphates	Corr: -0.0174	Corr: 0.0537
				100		Burger		The same of the sa	00240.60.8 1		0.0557
COL	Salah Cara								2.2020	14	Corr:
				Printer C						12 alcohol 10 8 10 12 14	0.436
		·- <u></u> -		<u> </u>			<u></u> <u></u>				8 quality
			/ 				=				4 6 8