

Corrigendum

In the manuscript:

Twenty microsatellites (SSRs) reveal two main origins of variability in grapevine cultivars from Northwestern Spain

E. DÍAZ-LOSADA, A. TATO SALGADO, A. M. RAMOS-CABRER, S. RIO SEGADE, S. CORTÉS DÉGUEZ and S. PEREIRA-LORENZO

Vitis **49** (2), 55-62 (2010)

wrong numbers have been listed in Tab. 1:

Table 1

Microsatellite characterization of grapevine cultivars included in the Germplasm Bank of the EVEGA, Galicia. Shared alleles between genotypes related by hybridization were underlined. Genotypes are indicated in base-pairs

Origen sample	Line-ages	Cultivars with the same number share an allele in each loci	VVMD28	SsrVrZAG 83	VVMD34	VVS4	ssVrZAG21	VVS1	VVMD17	VVMD31	VVMD27
6 Caiño Longo	1	3	<u>236</u> <u>266</u>	<u>188</u> 200	<u>237</u> <u>237</u>	<u>165</u> <u>167</u>	199 <u>203</u>	179 <u>189</u>	217 <u>221</u>	<u>202</u> <u>210</u>	<u>179</u> <u>187</u>
11 Mouratón	2	7,9	<u>248</u> 248	<u>188</u> <u>190</u>	<u>237</u> <u>245</u>	<u>165</u> <u>165</u>	<u>199</u> 199	<u>179</u> 179	<u>217</u> 217	<u>202</u> <u>212</u>	179 <u>187</u>
13 Mencía	2	10	<u>236</u> 236	194 <u>194</u>	<u>237</u> <u>245</u>	<u>165</u> <u>165</u>	<u>201</u> 203	<u>179</u> <u>189</u>	<u>219</u> 219	<u>202</u> <u>210</u>	179 <u>187</u>