Supplementary Material

Using wild olives in breeding programs: implications on oil quality composition

Lorenzo León1\*, Raúl de la Rosa1, Leonardo Velasco2, Angjelina Belaj1

**\* Correspondence:** Corresponding Author: lorenzo.leon@juntadeandalucia.es

**Supplementary Table 2.**- Percentage of sums of squares accounted by the different sources of variation for some of the evaluated traits.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Source of variation | C18:1 (%) | Squalene (mg kg-1) | Tocopherol (mg kg-1) | Sterols (mg kg-1) |
| Genotype | 93.8 | 82.0 | 71.3 | 77.6 |
| Year | 0.3 | 6.3 | 3.3 | 2.0 |
| Error | 5.9 | 11.7 | 25.4 | 20.3 |