

BIBLIOGRAFIA “Geosmina nel vino: trattamenti curativi per l’odore di terra”.

1. Amon, J. M., Vandepeer, J. M. A., & Simpson R. F. (1989). Compounds responsible for cork taint in wine. *Australian and New Zealand Wine Industry Journal*, 4, 62-69.
2. Chatonnet, P., Dubourdieu, D., Boidron, J. N., & Lavigne, V. (1993). Synthesis of volatile phenols by *Saccharomyces cerevisiae* in wines. *Journal of the Science of Food and Agriculture*, 62, 191-202.
3. Darriet, P., Lamy, S., La Guerche, S., Pons, M., Dubourdieu, D., Blancard, D., Steliopoulos, P., & Mosandl, A. (2001). Stereodifferentiation of geosmin in wine. *European Food Research and Technology*, 213, 122-125.
4. Darriet, P., Pons, M., Lamy, S., & Dubourdieu, D. (2000). Identification and quantification of geosmin, an earthy odorant contaminating wines. *Journal of Agricultural and Food Chemistry*, 48, 4835-4838.
5. Ferreira, V., Lopez, R., & Cacho, J. F. (2000). Quantitative determination of the odorants of young red wines from different grape varieties. *Journal of the Science of Food and Agriculture*, 80, 1659-1667.
6. Genovese, A., Lisanti, M. T., Gambuti, A., Piombino, P., & Moio L. (2007). Relationship between sensory perception and aroma compounds of monovarietal red wines. *Acta Horticulturae (ISHS)*, 754, 549-556.
7. Guth, H. (1997). Quantitation and sensory studies of character impact odorants of different white wine varieties. *Journal of Agricultural and Food Chemistry*, 45, 3027-3032.
8. Heng, L., van Koningsveld, G. A., Gruppen, H., van Boekel, M. A. J. S., Vincken, J. –P., Roozen, J. P., & Voragen, A. G. J. (2004). Protein-flavour interactions in relation to development of novel protein foods. *Trends in Food Science & Technology*, 15, 217-224.
9. La Guerche, S., Blancard, D., Chamont, S., Dubourdieu, D., & Darriet, P. (2003). VII<sup>e</sup> Symposium International d’œnologie, A. Lonvaud éd., Paris: Tec et Doc, Lavoisier.
10. La Guerche, S., Chamont, S., Blancard, D., Dubourdieu, D., & Darriet, P. (2005). Origin of (-)-geosmin on grapes: on the complementary action of two fungi, *Botrytis cinerea* and *Penicillium expansum*. *Antonie van Leeuwenhoek*, 88, 131-139.
11. La Guerche, S., Dauphin, B., Pons, M., Blancard, D., & Darriet P. (2006). Characterization of some mushroom and earthy off-odors microbially induced by the development of rot on grapes. *Journal of Agricultural and Food Chemistry*, 54, 9193-9200.