



DOTTORATO in Gestione Sostenibile delle Risorse Agrarie, Forestali e Alimentari -GeSoRAFA.

XXXIV PhD Program

Sick, J., Almli, V.L., Dinnella, C., Berget, I., Monteleone, E., Spinelli, S.

Cross-national comparison on the meaning of emoji to describe emotions elicited by foods in preadolescents (2023) Food Quality and Preference, 106,

Sick, J., Monteleone, E., Dinnella, C., Pierguidi, L., Spinelli, S.

Development of an emoji-based self-report measurement tool to measure emotions elicited by foods in preadolescents (2022) Food Quality and Preference, 100,

Agovi, H., Pierguidi, L., Dinnella, C., Monteleone, E., Sara Spinelli (2022) Attentional bias for vegetables is negatively associated with acceptability and is related to sensory properties. Food Quality and Preference, 96, 104429.

Sick, J., Spinelli, S., Dinnella, C., Monteleone, E. (2020). Children's selection of emojis to express food-elicited emotions in varied eating contexts. Food Quality and Preference, 85,103953.

Sick, J., Monteleone, E., Pierguidi, L., Ares, G., Spinelli, S. (2020) The meaning of emoji to describe food experiences in pre-adolescents. Foods 9(9),1307. [Open Access](#)

Mani, E.; Ford, R.; Pierguidi, L. ; Spinelli, S.; Ramsey, I.; Monteleone, E. ;Dinnella, C. (2022) Exploring the association between oral tactile sensitivity measures and phenotypic markers of oral responsiveness. Journal of Texture Studies 53, 3, 345 – 356.

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Maioli F., Picchi, Millarini V., Domizio P. Scozzafava G., Zandoni B., Canuti V. (2021). A methodological approach to assess the effect of organic, biodynamic, and conventional production processes on the intrinsic and perceived quality of a typical wine: The case study of chianti docg. Foods, 10, 8, 1894 [Open Access](#)

Maioli, F., Picchi, M., Guerrini, L., Parenti, A., Domizio, P., Andrenelli, L., ... & Canuti, V. (2022). Monitoring of Sangiovese Red Wine Chemical and Sensory Parameters along One-Year Aging in Different Tank Materials and Glass Bottle. ACS Food Science & Technology, 2(2), 221-239.

Guerrini, L., Maioli, F*, Picchi, M., Zandoni, B., Parenti, A., & Canuti, V. (2022). Kinetic modeling of a Sangiovese wine's chemical and physical parameters during one-year aging in different tank materials. European Food Research and Technology, 248(6), 1525-1539. (*Corresponding Author).