

## PUBBLICAZIONI SCIENTIFICHE

### *Articoli su riviste recensite in Scopus o WoS*

1. Coppola R., Nanni M., **Succi M.**, Sorrentino A., Iorizzo M., Chiavari C., Grazia L. (2001). Enumeration of thermophilic lactic acid bacteria in ripened cheeses manufactured from raw milk. *Milchwissenschaft*, 56, 140-142.
2. Coppola R., Salimei E., **Succi M.**, Sorrentino E., Nanni M., Ranieri P., Belli Blanes R., Grazia L. (2002). Behaviour of *Lactobacillus rhamnosus* strains in ass's milk. *Annals of Microbiology*, 52, 55-60.
3. Coppola R., **Succi M.**, Sorrentino E., Iorizzo M., Grazia L. (2003). Survey of lactic acid bacteria during the ripening of Caciocavallo cheese produced in Molise. *Lait*, 83, 211-222.
4. **Succi M.**, Reale A., Andrighetto C., Lombardi A., Sorrentino E., Coppola R. (2003). Presence of yeasts in Southern Italian sourdough from *Triticum aestivum* flour. *FEMS Microbiology Letters*, 225, 143-148.
5. Reale A., Mannina L., Tremonte P., Sobolev A. P., **Succi M.**, Sorrentino E., Coppola R. (2004). Phytate degradation by lactic acid bacteria and yeasts during the wholemeal dough fermentation: a 31P NMR study. *Journal of Agricultural and Food Chemistry*, 52, 6300-6305.
6. Coppola R., **Succi M.**, Tremonte P., Reale A., Salzano G., Sorrentino E. (2005). Antibiotic susceptibility of *Lactobacillus rhamnosus* strains isolated from Parmigiano Reggiano cheese. *Lait*, 85, 193-204.
7. Reale A., Tremonte P., **Succi M.**, Sorrentino E., Coppola R. (2005). Exploration of lactic acid bacteria ecosystem of sourdoughs from the Molise region. *Annals of Microbiology*, 55, 17-22.
8. **Succi M.**, Tremonte P., Reale A., Sorrentino E., Grazia L., Pacifico S., Coppola R. (2005). Bile salt and acid tolerance of *Lactobacillus rhamnosus* strains isolated from Parmigiano Reggiano cheese. *FEMS Microbiology Letters* 244,129-137.
9. Tremonte P., Reale A., Coppola R., **Succi M.** (2005). Indagini preliminari sulle caratteristiche microbiologiche della "ventricina". *Industrie Alimentari*, 449, 753-757.
10. **Succi M.**, Tremonte P., Coppola R. (2005). *Lactobacillus rhamnosus*: un potenziale probiotico dal futuro promettente. *Industrie Alimentari*, 450, 862-867.
11. Tremonte P., Sorrentino E., **Succi M.**, Reale A., Maiorano G., Coppola R. (2005). Shelf-life of fresh sausages stored under modified atmospheres. *Journal of Food Protection*, 68, 2686-2692.
12. **Succi M.**, Tremonte P., Reale A., Sorrentino E., Coppola R. (2007). Preservation by freezing of potentially probiotic strains of *Lactobacillus rhamnosus*. *Annals of Microbiology*, 57, 537-544.

13. Sorrentino E., Tremonte P., Capobianco F., **Succi M.**, Reale A., Di Renzo T., Coppola R. (2007). Rapporti di interazione tra microrganismi di interesse tecnologico isolati da soppressata molisana. *Industrie Alimentari*, 470, 633-636.
14. Tremonte P., **Succi M.**, Reale A., Di Renzo T., Sorrentino E., Coppola R. (2007). Interactions between strains of *Staphylococcus xylosus* and *Kocuria varians* isolated from fermented meats. *Journal of Applied Microbiology*, 103, 743-751.
15. Reale A., Sorrentino E., Iaffaldano N., Rosato M.P., Ragni P., Coppola R., Capitani D., Sobolev A.P., Tremonte P., **Succi M.**, Mannina L. (2008). Effects of ionizing radiation and modified atmosphere packaging on the shelf life of aqua-cultured sea bass (*Dicentrarchus labrax*). *World Journal of Microbiology and Biotechnology*, 24, 2757-2765.
16. Reale A., Sorrentino E., Iacumin L., Tremonte P., Manzano M., Maiuro L., Comi G., Coppola R., **Succi M.** (2009). Irradiation treatments to improve the shelf life of fresh black truffle (truffle preservation by gamma-rays). *Journal of Food Science*, 74, M196-M200.
17. Comi G., Reale A., Giusto C., Tremonte P., Iacumin L., **Succi M.**, Manzano M., Di Renzo T., Coppola R., Sorrentino E. (2010). Valutazione della shelf-life di tartufo nero (*Tuber aestivum* Vitt.) conservato in differenti modalità. *Industrie Alimentari*, 49, 28-34.
18. Tremonte P., Reale A., Di Renzo T., Tipaldi L., Di Luccia A., Coppola R., Sorrentino E., **Succi M.** (2010). Interactions between *Lactobacillus sakei* and CNC (*Staphylococcus xylosus* and *Kocuria varians*) and their influence on proteolytic activity. *Letters in Applied Microbiology*, 51, 586-594.
19. Reale A., Di Renzo T., **Succi M.**, Tremonte P., Coppola R., Sorrentino E. (2011). Identification of lactobacilli isolated in traditional ripe wheat sourdoughs by using molecular methods. *World Journal of Microbiology and Biotechnology*, 27, 237-244.
20. Reale A., Tremonte P., **Succi M.**, Di Renzo T., Capilongo V., Tipaldi L., Pannella G., Rosato M.P., Iaffaldano N., Coppola R., Sorrentino E. (2011). Impiego di chitosano per la salvaguardia della freschezza di filetti di spigola (*Dicentrarchus labrax*). *Industrie Alimentari*, 50, 13-20.
21. Reale A., Amadoro C., Di Renzo T., Tremonte P., **Succi M.**, Di Rienzo M., Tipaldi L., Pannella G., Coppola R., Sorrentino E. (2013). Chitosano, ultrasuoni e atmosfera modificata per la conservazione del tartufo nero (*Tuber aestivum* Vitt.) fresco. *Industrie Alimentari*, 52, 25-32.
22. Reale A., Di Renzo T., **Succi M.**, Tremonte P., Coppola R., Sorrentino E. (2013). Microbiological and fermentative properties of baker's yeast starter used in breadmaking. *Journal of Food Science*, 78, M1224-M1231.

23. Sorrentino E., Tipaldi L., Pannella G., La Fianza G., **Succi M.**, Tremonte P. (2013). Influence of ripening conditions on Scamorza cheese quality. *International Journal of Agricultural and Biological Engineering*, 6, 71-79.
24. Sorrentino E., Reale A., Tremonte P., Maiuro L., **Succi M.**, Tipaldi L., Di Renzo T., Pannella G., Coppola R. (2013). *Lactobacillus plantarum* 29 inhibits *Penicillium* spp. involved in the spoilage of black truffles (*Tuber aestivum*). *Journal of Food Science*, 78, M1188-M1194.
25. Niro S., **Succi M.**, Fratianni A., Cinquanta L., Tremonte P., Sorrentino E., Panfili G. (2013). Production of functional ricotta cheese. *Agro FOOD Industry Hi-Tech*, 24, 56- 59.
26. **Succi M.**, Sorrentino E., Di Renzo T., Tremonte P., Reale A., Tipaldi L., Pannella G., Russo A., Coppola R. (2014). Lactic acid bacteria in pharmaceutical formulations: presence and viability of “healthy microorganisms”. *Journal of Pharmacy and Nutrition Sciences*, 4, 66-75.
27. Ricciardi A., Blaiotta G., Di Cerbo A., **Succi M.**, Aponte M. (2014). Behaviour of lactic acid bacteria populations in Pecorino di Carmasciano cheese samples submitted to environmental conditions prevailing in the gastrointestinal tract: evaluation by means of a polyphasic approach. *International Journal of Food Microbiology*, 179, 64-71.
28. Tremonte P., Tipaldi L., **Succi M.**, Pannella G., Falasca L., Capilongo V., Coppola R., Sorrentino E. (2014). Raw milk from vending machines: effects of boiling, microwave treatment, and refrigeration on microbiological quality. *Journal of Dairy Science*, 97, 3314-3320.
29. Testa B., Lombardi S.J., Tremonte P., **Succi M.**, Tipaldi L., Pannella G., Sorrentino E., Iorizzo M., Coppola R. (2014). Biodiversity of *Lactobacillus plantarum* from traditional Italian wines. *World Journal of Microbiology and Biotechnology*, 30, 2299-2305.
30. Catalano P., Tremonte P., Reale A., Tipaldi L., Pannella G., Di Renzo T., **Succi M.**, La Fianza G., Giametta F., Sorrentino, E. (2015). Modified atmosphere packaging, ultrasound and chitosan: Effect of co-treatments on the shelf-life of black truffle (*Tuber aestivum*). *Acta Horticulturae*, 1071, 471-476.
31. Tremonte P., **Succi M.**, Coppola R., Sorrentino E., Tipaldi L., Picariello G., Pannella G., Fraternali F. (2016). Homology-based modeling of Universal Stress Protein from *Listeria innocua* up-regulated under acid stress conditions. *Frontiers in Microbiology*, 7, 1998.
32. Tremonte P., Sorrentino E., **Succi M.**, Tipaldi L., Pannella G., Ibañez E., Mendiola J.A., Di Renzo T., Reale, A., Coppola R. (2016). Antimicrobial effect of *Malpighia Punicifolia* and extension of water buffalo steak shelf-life. *Journal of Food Science*, 81, M97-M105.

33. Di Luccia A., Tremonte P., Trani A., Loizzo, P., La Gatta, B., **Succi, M.**, Sorrentino E., Coppola R. (2016). Influence of starter cultures and KCl on some biochemical, microbiological and sensory features of soppressata molisana, an Italian fermented sausage. *European Food Research and Technology*, 242, 855-867.
34. **Succi M.**, Aponte M., Tremonte P., Niro S., Sorrentino E., Iorizzo M., Tipaldi L., Pannella G., Panfili G., Fratianni A., Coppola R. (2016). Variability in chemical and microbiological profiles of long-ripened Caciocavallo cheeses. *Journal of Dairy Science*, 99, 9521-9533.
35. Tremonte P., Pannella G., **Succi M.**, Tipaldi L., Sturchio M., Coppola R., Luongo D., Sorrentino E. (2017). Antimicrobial activity of *Lactobacillus plantarum* strains isolated from different environments: a preliminary study. *International Food Research Journal*, 24, 852-859.
36. Tremonte P., **Succi M.**, Messia M.C., Coppola R., Marconi E. (2017). Verso un utilizzo sostenibile della quinoa: Studio dell'attività antimicrobica dell'estratto acquoso di scarti. *Industrie Alimentari*, 56, 5-13.
37. Tremonte P., Sorrentino E., Pannella G., Tipaldi L., Sturchio M., **MaSucci A.**, Maiuro L., Coppola R., **Succi M.** (2017). Detection of different microenvironments and *Lactobacillus sakei* biotypes in Ventricina, a traditional fermented sausage from central Italy. *International Journal of Food Microbiology*, 242, 132-140.
38. **Succi M.**, Pannella G., Tremonte P., Tipaldi L., Coppola R., Iorizzo M., Lombardi S.J., Sorrentino E. (2017). Sub-optimal pH preadaptation improves the survival of *Lactobacillus plantarum* strains and the malic acid consumption in wine-like medium. *Frontiers in Microbiology*, 8, 470.
39. Blaiotta G., Murru N., Di Cerbo A., **Succi M.**, Coppola R., Aponte M. (2017). Commercially standardized process for probiotic “Italico” cheese production. *LWT-Food Science and Technology*, 79, 601-608.
40. **Succi M.**, Tremonte P., Pannella G., Tipaldi L., Cozzolino A., Romaniello R., Sorrentino E., Coppola, R. (2017). Pre-cultivation with selected prebiotics enhances the survival and the stress response of *Lactobacillus rhamnosus* strains in simulated gastrointestinal transit. *Frontiers in Microbiology*, 8, 1067.
41. **Succi M.**, Tremonte P., Pannella G., Tipaldi L., Cozzolino A., Coppola R., Sorrentino E. (2017). Survival of commercial probiotic strains in dark chocolate with high cocoa and phenols content during the storage and in a static *in vitro* digestion model. *Journal of Functional Foods*, 35, 60-67.

42. Niro, S., **Succi, M.**, Tremonte, P., Sorrentino, E., Coppola, R., Panfili, G., Fratianni, A. (2017) Evolution of free amino acids during ripening of Caciocavallo cheeses made with different milks. *Journal of Dairy Science*, 100(12), 9521-9531;
43. Sorrentino, E., **Succi, M.**, Tipaldi, L., Pannella, G., Maiuro, L., Sturchio, M., Coppola, R., Tremonte, P. (2018). Antimicrobial activity of gallic acid against food-related *Pseudomonas* strains and its use as biocontrol tool to improve the shelf life of fresh black truffles. *International Journal of Food Microbiology*, 266, 183-189.
44. Lombardi, Silvia Jane, Pannella, Gianfranco, Iorizzo, Massimo, Moreno-Arribas, Maria Victoria, Tremonte, Patrizio, **Succi, Mariantonietta**, Sorrentino, Elena, Macciola, Vincenzo, Di Renzo, Massimo, Coppola, Raffaele (2018). Sequential inoculum of *Hanseniaspora guilliermondii* and *Saccharomyces cerevisiae* for winemaking Campanino on an industrial scale. *WORLD JOURNAL OF MICROBIOLOGY & BIOTECHNOLOGY*, vol. 34, ISSN: 0959-3993, doi: 10.1007/s11274-018-2540-6.
45. Tremonte, Patrizio, Gambacorta, Giuseppe, Pannella, Gianfranco, Trani, Antonio, **Succi, Mariantonietta**, La Gatta, Barbara, Tipaldi, Luca, Grazia, Luigi, Sorrentino, Elena, Coppola, Raffaele, Di Luccia, Aldo (2018). NaCl Replacement with KCl Affects Lipolysis, Microbiological and Sensorial Features of Soppresata Molisana. *EUROPEAN JOURNAL OF LIPID SCIENCE AND TECHNOLOGY*, ISSN: 1438-7697, doi: 10.1002/ejlt.201700449.
46. Sorrentino, Elena, Tremonte, Patrizio, **Succi, Mariantonietta**, Iorizzo, Massimo, Pannella, Gianfranco, Lombardi, Silvia Jane, Sturchio, Marina, Coppola, Raffaele (2018). Detection of antilisterial activity of 3-Phenyllactic acid using *Listeria innocua* as a model. *FRONTIERS IN MICROBIOLOGY*, vol. 9, ISSN: 1664-302X, doi: 10.3389/fmicb.2018.01373.
47. Sorrentino, Elena, **Succi, Mariantonietta**, Tipaldi, Luca, Pannella, Gianfranco, Maiuro, Lucia, Sturchio, Marina, Coppola, Raffaele, Tremonte, Patrizio (2018). Antimicrobial activity of gallic acid against food-related *Pseudomonas* strains and its use as biocontrol tool to improve the shelf life of fresh black truffles. *INTERNATIONAL JOURNAL OF FOOD MICROBIOLOGY*, vol. 266, p. 183-189, ISSN: 0168-1605, doi: 10.1016/j.ijfoodmicro.2017.11.026.
48. De Curtis, Filippo, Ianiri, Giuseppe, Raiola, Assunta, Ritieni, Alberto, **Succi, Mariantonietta**, Tremonte, Patrizio, Castoria, Raffaello (2019). Integration of biological and chemical control of brown rot of stone fruits to reduce disease incidence on fruits and minimize fungicide residues in juice. *CROP PROTECTION*, vol. 119, p. 158-165, ISSN: 0261-2194, doi: 10.1016/j.cropro.2019.01.020.
49. Coloretti F., Chiavari C., Poeta A., **Succi M.**, Tremonte P., Grazia L. (2019). Hidden sugars in the mixture: Effects on microbiota and the sensory characteristics of horse meat sausage. *LEBENSMITTEL-WISSENSCHAFT + TECHNOLOGIE*, vol. 106, p. 22-28, ISSN: 0023-6438, doi: 10.1016/j.lwt.2019.02.032.

50. Testa B., Lombardi S. J., Macciola E., **Succi M.**, Tremonte P., Iorizzo M. (2019). Efficacy of olive leaf extract (*Olea europaea* L. cv Gentile di Larino) in marinated anchovies (*Engraulis encrasicolus*, L.) process. *HELIYON*, vol. 5, ISSN: 2405-8440, doi: 10.1016/j.heliyon.2019.e01727.
51. Pannella G., Messia M. C., Tremonte P., Tipaldi L., La Gatta B., Lombardi S. J., **Succi M.**, Marconi E., Coppola R., Sorrentino E. (2019). Concerns and solutions for raw milk from vending machines. *JOURNAL OF FOOD PROCESSING AND PRESERVATION*, vol. 43, ISSN: 0145-8892, doi: 10.1111/jfpp.14140.
52. Testa, Bruno, Lombardi, Silvia Jane, Iorizzo, Massimo, Letizia, Francesco, Di Martino, Catello, Di Renzo, Massimo, Strollo, Daniela, Tremonte, Patrizio, Pannella, Gianfranco, Ianiro, Mario, Sorrentino, Elena, **Succi**, Mariantonietta, Coppola, Raffaele (2020). Use of strain *Hanseniaspora guilliermondii* BF1 for winemaking process of white grapes *Vitis vinifera* cv Fiano. *EUROPEAN FOOD RESEARCH AND TECHNOLOGY*, ISSN: 1438-2377, doi: 10.1007/s00217-019-03424-8.
53. Venditti, Noemi, Vergalito, Franca, Magnifico, Irene, Cutuli, Marco A, Pietrangelo, Laura, Cozzolino, Autilia, Angiolillo, Antonella, **Succi**, Mariantonietta, Petronio, Giulio Petronio, Di Marco, Roberto (2020). The Lepidoptera *Galleria mellonella* "in vivo" model: a preliminary pilot study on oral administration of *Lactobacillus plantarum* (now *Lactiplantibacillus plantarum*). *NEW MICROBIOLOGICA*, vol. 44, ISSN: 1121-7138.
54. Cozzolino, Autilia, Vergalito, Franca, Tremonte, Patrizio, Iorizzo, Massimo, Lombardi, Silvia J, Sorrentino, Elena, Luongo, Delia, Coppola, Raffaele, Di Marco, Roberto, **Succi**, Mariantonietta (2020). Preliminary Evaluation of the Safety and Probiotic Potential of *Akkermansia muciniphila* DSM 22959 in Comparison with *Lactobacillus rhamnosus* GG. *MICROORGANISMS*, vol. 8, ISSN: 2076-2607, doi: 10.3390/microorganisms8020189.
55. Vergalito F., Testa B., Cozzolino A., Letizia F., **Succi M.**, Lombardi Silvia Jane, Tremonte P., Pannella G., Di Marco R., Sorrentino E., Coppola R., Iorizzo M. (2020). Potential application of *Apilactobacillus kunkeei* for human use: Evaluation of probiotic and functional properties. *FOODS*, vol. 9, ISSN: 2304-8158, doi: 10.3390/foods9111535.
56. Patrizio Tremonte, Gianfranco Pannella, Silvia Jane Lombardi, Massimo Iorizzo, Franca Vergalito, Autilia Cozzolino, Lucia Maiuro, Mariantonietta **Succi**, Elena Sorrentino, Raffaele Coppola (2020). Low-Fat and High-Quality Fermented Sausages. *MICROORGANISMS*, vol. 8, ISSN: 2076-2607, doi: 10.3390/microorganisms8071025.
57. Iorizzo M., Pannella G., Lombardi S. J., Ganassi S., Testa B., **Succi M.**, Sorrentino E., Petrarca S., De Cristofaro A., Coppola R., Tremonte P. (2020). Inter-and intra-species diversity of lactic acid bacteria in *Apis mellifera ligustica* colonies. *MICROORGANISMS*, vol. 8, p. 1-17, ISSN: 2076-2607, doi: 10.3390/microorganisms8101578.

58. Lombardi, Silvia Jane, Pannella, Gianfranco, Iorizzo, Massimo, Testa, Bruno, **Succi**, Mariantonietta, Tremonte, Patrizio, Sorrentino, Elena, Di Renzo, Massimo, Strollo, Daniela, Coppola, Raffaele (2020). Inoculum Strategies and Performances of Malolactic Starter *Lactobacillus plantarum* M10: Impact on Chemical and Sensorial Characteristics of Fiano Wine. *MICROORGANISMS*, vol. 8, ISSN: 2076-2607, doi: 10.3390/microorganisms8040516.
59. Pannella, Gianfranco, Lombardi, Silvia Jane, Coppola, Francesca, Vergalito, Franca, Iorizzo, Massimo, **Succi**, Mariantonietta, Tremonte, Patrizio, Iannini, Caterina, Sorrentino, Elena, Coppola, Raffaele (2020). Effect of Biofilm Formation by *Lactobacillus plantarum* on the Malolactic Fermentation in Model Wine. *FOODS*, vol. 9, ISSN: 2304-8158, doi: 10.3390/foods9060797.
60. Iorizzo M., Testa B., Lombardi S. J., Ganassi S., Ianiro M., Letizia F., **Succi** M., Tremonte P., Vergalito F., Cozzolino A., Sorrentino E., Coppola R., Petrarca S., Mancini M., De Cristofaro A. (2020). Antimicrobial activity against *paenibacillus* larvae and functional properties of *lactiplantibacillus plantarum* strains: Potential benefits for honeybee health. *ANTIBIOTICS*, vol. 9, p. 1-18, ISSN: 2079-6382, doi: 10.3390/antibiotics9080442.
61. Iorizzo, Massimo, Lombardi, Silvia Jane, Ganassi, Sonia, Testa, Bruno, Ianiro, Mario, Letizia, Francesco, **Succi**, Mariantonietta, Tremonte, Patrizio, Vergalito, Franca, Cozzolino, Autilia, Sorrentino, Elena, Coppola, Raffaele, Petrarca, Sonia, Mancini, Massimo, Cristofaro, Antonio De (2020). Antagonistic Activity against *Ascospaera apis* and Functional Properties of *Lactobacillus kunkeei* Strains. *ANTIBIOTICS*, vol. 9, p. 262-277, ISSN: 2079-6382, doi: 10.3390/antibiotics9050262.
62. Iorizzo M., Testa B., Ganassi S., Lombardi Silvia Jane, Ianiro M., Letizia F., **Succi** M., Tremonte P., Vergalito F., Cozzolino A., Sorrentino E., Petrarca S., De Cristofaro A., Coppola R. (2021). Probiotic properties and potentiality of *lactiplantibacillus plantarum* strains for the biological control of chalkbrood disease. *JOURNAL OF FUNGI*, vol. 7, ISSN: 2309-608X, doi: 10.3390/jof7050379.
63. Iorizzo M., Albanese G., Testa B., Ianiro M., Letizia F., **Succi** M., Tremonte P., D'andrea M., Iaffaldano N., Coppola R. (2021). Presence of lactic acid bacteria in the intestinal tract of the mediterranean trout (*Salmo macrostigma*) in its natural environment. *LIFE*, vol. 11, ISSN: 2075-1729, doi: 10.3390/life11070667.
64. Testa B., Coppola F., Lombardi S. J., Iorizzo M., Letizia F., Di Renzo M., **Succi** M., Tremonte P. (2021). Influence of *hanseniaspora uvarum* as27 on chemical and sensorial characteristics of aglianico wine. *PROCESSES*, vol. 9, p. 1-13, ISSN: 2227-9717, doi: 10.3390/pr9020326.
65. Testa B., Coppola F., Letizia F., Albanese G., Karauli J., Ruci M., Pistillo M., Germinara G. S., Messia M. C., **Succi** M., Vergalito F., Tremonte P., Lombardi S. J., Iorizzo M. (2022). Versatility of *Saccharomyces cerevisiae* 41CM in the Brewery Sector: Use as a Starter for “Ale”

and “Lager” Craft Beer Production. PROCESSES, vol. 10, ISSN: 2227-9717, doi: 10.3390/pr10122495.

66. Iorizzo, Massimo, Albanese, Gianluca, Letizia, Francesco, Testa, Bruno, Tremonte, Patrizio, Vergalito, Franca, Lombardi, Silvia Jane, **Succi**, Mariantonietta, Coppola, Raffaele, Sorrentino, Elena (2022). Probiotic Potentiality from Versatile Lactiplantibacillus plantarum Strains as Resource to Enhance Freshwater Fish Health. MICROORGANISMS, vol. 10, ISSN: 2076-2607, doi: 10.3390/microorganisms10020463.
67. Letizia, Francesco, Albanese, Gianluca, Testa, Bruno, Vergalito, Franca, Bagnoli, Diletta, Di Martino, Catello, Carillo, Petronia, Verrillo, Lucia, **Succi**, Mariantonietta, Sorrentino, Elena, Coppola, Raffaele, Tremonte, Patrizio, Lombardi, Silvia Jane, Di Marco, Roberto, Iorizzo, Massimo (2022). In Vitro Assessment of Bio-Functional Properties from Lactiplantibacillus plantarum Strains. CURRENT ISSUES IN MOLECULAR BIOLOGY, vol. 44, p. 2321-2334, ISSN: 1467-3045, doi: 10.3390/cimb44050158.
68. Lombardi S. J., Pannella G., Tremonte P., Mercurio I., Vergalito F., Caturano C., Maiuro L., Iorizzo M., **Succi** M., Sorrentino E., Coppola R. (2022). Fungi Occurrence in Ready-to-Eat Hazelnuts (Corylus avellana) From Different Boreal Hemisphere Areas. FRONTIERS IN MICROBIOLOGY, vol. 13, ISSN: 1664-302X, doi: 10.3389/fmicb.2022.900876.
69. Iorizzo, Massimo, Sicilia, Angelo, Nicolosi, Elisabetta, Forino, Martino, Picariello, Luigi, Lo Piero, Angela Roberta, Vitale, Andrea, Monaco, Eugenia, Ferlito, Filippo, **Succi**, Mariantonietta, Tremonte, Patrizio, Gambuti, Angelita, Villano, Clizia, Bonfante, Antonello, Aversano, Riccardo, Coppola, Raffaele (2023). Investigating the impact of pedoclimatic conditions on the oenological performance of two red cultivars grown throughout southern Italy. FRONTIERS IN PLANT SCIENCE, vol. 14, ISSN: 1664-462X, doi: 10.3389/fpls.2023.1250208.