

L'UP-CYCLING: PIACE E PERCHÉ

PIERA DI MARTINO

Università degli Studi "G. d'Annunzio" di Chieti e Pescara | Italia

RIFERIMENTI BIBLIOGRAFICI

1. Coppola, C., Vollero, A., Conte, F., Siano, A. (2020). Selfproduction in an upcycling online community: shared knowledge, collaborative ideas and creation of value. *Italian Journal of Marketing*, 2020, 231.
2. FAO. 2019. The State of Food and Agriculture 2019. Moving forward on food loss and waste reduction. Rome. Licence: CC BY-NC-SA 3.0 IGO.
<https://www.fao.org/3/ca6030en/ca6030en.pdf>
3. Cortese, M., Gigliobianco, M.R., Vargas Peregrina, D., Sagratini, G., Censi, R., Di Martino, P. (2020). Quantification of phenolic compounds in different types of crafts beers, worts, starting and spent ingredients by liquid chromatography-tandem mass spectrometry. *J. Chromat. A*, 1612.
4. Censi, R., Vargas Peregrina, D., Gigliobianco, M.R., Lupidi, G., Angeloni, C., Pruccoli, L., Tarozzi, A., Di Martino, P. (2021). New antioxidant ingredients from brewery by-products for cosmetic formulations. *Cosmetics*, 8(4), 96.
5. Gigliobianco, M.R., Campisi, B., Vargas Peregrina, D., Censi, R., Khamitova, G., Angeloni, S., Caprioli, G., Zanotti, M., Ferraro, S., Giovannetti, R., Angeloni, C., Lupidi, G., Pruccoli, L., Tarozzi, A., Voinovich, D., Di Martino, P. (2020). Optimization of the extraction from spent coffee grounds using the desirability approach. *Antioxidants*, 9, 370.
6. Gigliobianco, M.R., Cortese, M., Vargas Peregrina, D., Villa, C., Lupidi, G., Pruccoli, L., Angeloni, C., Tarozzi, A., Censi, R., Di Martino, P. (2021). Development of new extracts of crocus sativus by-products from two different Italian regions. *Cosmetics*, 8, 51.
7. Gigliobianco, M.R., Cortese, M., Nannini, S., Di Nicolantonio, L., Vargas Peregrina, D., Lupidi, G., Vitali, L.A., Bocchietto, E., Di Martino, P., Censi, R. (2022). Chemical, Antioxidant, and Antimicrobial Properties of the Peel and Male Flower By-Products of Four Varieties of *Punica granatum* L. Cultivated in the Marche Region for Their Use in Cosmetic Products. *Antioxidants*, 11, 768.
8. Blasi, C., Boitani, L., La Posta, S., Manes, F., Marchetti M. (2005). Stato della biodiversità in Italia - Contributo alla strategia nazionale per la biodiversità. Palombi editori, Roma.
9. Piano Nazionale di Ripresa e Resilienza, Next Generation Italia.
<https://www.governo.it/sites/governo.it/files/PNRR.pdf>
10. Matos, G.S., Pereira, S.G., Genisheva, Z.A., Gomes, A.M., Teixeira, J.A., Rocha, C.M.R. (2021). Advances in Extraction Methods to Recover Added-Value Compounds from Seaweeds: Sustainability and Functionality. *Foods*, 10, 516.
11. Weiyang, T., Yena, A., Kyung Ho, R. (2021). Emerging applications of (micro) extraction phase from hydrophilic to hydrophobic deep eutectic solvents: opportunities and trends, *TrAC Trends in Analytical Chemistry*, 136.
12. Peng, X., Duan, M.H., Yao, X.H., Zhang, Y.H., Zhao, C.J., Zu, Y.G., Fu, Y.J. (2016). Green extraction of five target phenolic acids from *Lonicerae japonicae* Flos with deep eutectic solvent. *Separ. Purif. Technol.*, 157, 249.

BEAUTY

HORIZONS **Italia – 3 2022**

13. Wei, Z., Qi, X., Li, T., Luo, M., Wang, W., Zu, Y., Fu, Y. (2015). Application of natural deep eutectic solvents for extraction and determination of phenolics in *Cajanus cajan* leaves by ultra-performance liquid chromatography. *Separ. Purif. Technol.*, 149, 237