SSD Ricerca Nutrizionale e Metabolomica
Elenco pubblicazioni 2021-2023

1 - Bruno E, Mulè A, Galasso L, Castelli L, Baldassari I, Oliverio A, Venturelli E, Berrino F, Montaruli A, Roveda E, Pasanisi P. Sleep behavior and daily activity levels in people with metabolic syndrome: effect of 1 year of metformin treatment. Frontiers In Nutrition 2023;10:1240762

2 - Guerra G, Segrado F, Pasanisi P, Bruno E, Lopez S, Raspagliesi F, Bianchi M, Venturelli E. Circulating choline and phosphocholine measurement by a hydrophilic interaction liquid chromatography–tandem mass spectrometry. Heliyon 2023;9:e21921

3 - De Santi M, Annibalini G, Marano G, Biganzoli G, Venturelli E, Pellegrini M, Lucertini F, Brandi G, Biganzoli E, Barbieri E, Villarini A. Association between metabolic syndrome, insulin resistance, and IGF-1 in breast cancer survivors of DIANA-5 study. Journal Of Cancer Research And Clinical Oncology 2023;149:8639-8648

4 - De Summa S, Traversa D, Daniele A, Palumbo O, Carella M, Stallone R, Tufaro A, Oliverio A, Bruno E, Digennaro M, Danza K, Pasanisi P, Tommasi S. miRNA deregulation and relationship with metabolic parameters after Mediterranean dietary intervention in BRCA-mutated women. Frontiers In Oncology 2023;13:1147190

5 - Triulzi T, Regondi V, Venturelli E, Gasparini P, Ghirelli C, Groppelli J, Di Modica M, Bianchi F, De Cecco L, Sfondrini L, Tagliabue E. HER2 mRNA Levels, Estrogen Receptor Activity and Susceptibility to Trastuzumab in Primary Breast Cancer. Cancers 2022;14:14225650

6 - Segrado F, Cavalleri A, Cantalupi A, Mariani L, Dagnino S, Krogh V, Venturelli E, Agnoli C. A software-assisted untargeted liquid chromatography–mass spectrometry method for lipidomic profiling of human plasma samples. International Journal Of Biological Markers 2022;37:368-376

7 - Galasso L, Castelli L, Roveda E, Oliverio A, Baldassari I, Esposito F, Mulè A, Montaruli A, Pasanisi P, Bruno E. Physical activity and sleep behaviour in women carrying BRCA1/2 mutations. Scientific Reports 2022;12:12873

8 - Miceli R, Cao C, Maolanon Nn, Jacobs R, Wu J, Orlandi R. Plasma Profile of Immune Determinants Predicts Pathological Complete Response in Locally Advanced Breast Cancer Patients: A Pilot Study. Clinical Breast Cancer 2022;22:705-714

9 - Turco C, Esposito G, Iaiza A, Goeman F, Benedetti A, Gallo E, Daralioti T, Perracchio L, Sacconi A, Pasanisi P, Muti P, Pulito C, Strano S, Ianniello Z, Fatica A, Forcato M, Fazi F, Blandino G, Fontemaggi G. MALAT1-dependent hsa_circ_0076611 regulates translation rate in triple-negative breast cancer. Communications Biology 2022;5:598

10 - Pala V, Agnoli C, Cavalleri A, Rinaldi S, Orlandi R, Segrado F, Venturelli E, Vinceti M, Krogh V, Sieri S. Pre-diagnostic levels of copper and zinc and breast cancer risk in the ORDET cohort. Cancer Epidemiology Biomarkers & Prevention 2022;31:1209-1215

11 - Oliverio A, Radice P, Colombo M, Paradiso A, Tommasi S, Daniele A, Terribile Da, Magno S, Guarino D, Manoukian S, Peissel B, Bruno E, Pasanisi P. The Impact of Mediterranean Dietary Intervention on Metabolic and Hormonal Parameters According to BRCA1/2 Variant Type. Frontiers In Genetics 2022;13:820878

12 - Baldassari I, Oliverio A, Krogh V, Bruno E, Gargano G, Cortellini M, Casagrande A, Di Mauro Mg, Venturelli E, Del Sette Cerulli D, Bellegotti M, Berrino F, Pasanisi P. Recruitment in randomized clinical trials: The MeMeMe experience. Plos One 2022;17:e0265495

13 - Iguacel I, Perez Cornago A, Schmidt Ja, Van Puyvelde H, Travis R, Casagrande C, Nicolas G, Riboli E, Weiderpass E, Ardanaz E, Barricarte A, Bodén S, Bruno E, Ching López A, Aune D, Jensen Te, Ericson U, Johansson I, Ma Huerta J, Katzke V, Kühn T, Sacerdote C, Schulze Mb, Skeie G, Ramne S, Ward H, Gunter Mj, Huybrechts I. Evaluation of protein and amino acid intake estimates from the EPIC dietary questionnaires and 24-h dietary recalls using different food composition databases. Nutrition Metabolism And Cardiovascular Diseases 2022;32:80-89