



The abstracts book of the 6th World Congress on Stevia Tasteful 2014 groups all abstracts from speakers but also for posters presented during the conference.

Among abstracts presented:

- Metabolic Syndrome, Cancer and Neuro-Degenerative Disease: Where is the Red Line?
- Stevia & Preventive Medicine: The Perfect Target
- Stevia and its Impact on Health - Food or Medicine?
  - Effects of Rebaudioside A on Adipocyte Function
  - Stevia Rebaudiana Improves the Antioxidant Activity and Palatability of Green Coffee
- Extracts
- Effects of Stevia Extracts on Oral Biofilms
  - An Efficient in Vitro Regeneration System and Synthetic Seed Production in Stevia
  - Stevia as an Innovation in the Food and Beverage Sector
  - Molecular Determinants of the Sweet-Bitter Janus Head of Steviol Glycosides and
- Development of Novel Quantitation Tools
- Reduction of Bitter Aftertaste in Stevia Extracts via Specific Enzymatic Conversion
  - Insight in trade-offs with the Sensus Sweetness Tool
  - Green Sugar® – A Healthy Sugar, Natural Non Caloric Sweetener used in the Human

## Nutrition

- 'Green Stevia' – A Natural Sweetener for Organic Food Products – A Danish Innovation Project
- In Vitro Culture & Acclimation Process of Stevia Rebaudiana
- Introducing Stevia to Turkey: A New Crop & Product
- Photosynthetic Activity of Stevia Rebaudiana Plants from In Vivo & Ex Vitro Conditions & its Relation to the Accumulation of Steviol Glycosides
- Chemical Variations in Open Pollinated Stevia Rebaudiana Plants in the Mediterranean Region of Turkey
- Determination, Separation, Analysis, Detection and Quantification of Steviol Glycosides & Further Constituents in Stevia Rebaudiana
- Aqueous Extraction at Room Temperature of Steviosides Content in Dried Leaves of Stevia Rebaudiana B. using the Extractor Naviglio. Comparison with Conventional Hot Infusion
- Glycosides from Stevia Rebaudiana Leaves: A Comparison Between Supercritical CO<sub>2</sub> Extraction and Solvent Extraction
- All you Need to Know about Stevia Glycosides Extraction & Separation

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