

During the 8th World Congress on Stevia, which will be organized in Berlin on June 4-5, 2018, a special session will be dedicated to **Extraction, Purification, Characterization, and Applications of Stevia: All you need to know from A to Z.**

Among the topics which will be discussed:

- Detection, Separation, Isolation, Structural Characterization, and Quantification of Steviol Glycosides in Stevia Rebaudiana
- Aqueous Extraction at Room Temperature of Steviol glycosides Content in Dried Leaves of Stevia Rebaudiana B.: Comparison with Conventional Hot Infusion
- Glycosides from Stevia rebaudiana Leaves: A Comparison between Supercritical CO₂ Extraction and Solvent Extraction
- Conventional & Non-Conventional Methods: Ultrasounds, Microwaves, Supercritical Fluids,...
- Innovative Method for Stevia glycosides Separation and Quantification: HP-TLC
- Biotechnological Aspects on High Quality Stevia (Stevia rebaudiana Bertoni) Production
- Fermented-derived Stevia: Reality & Practical Questions
- Sensory, Formulation and Product Development

Presentation of Innovations If you have any innovative method or technic about stevia extraction, please don't hesitate to submit your abstract to present it during the convention.

We look forward welcoming you in Berlin in May 2018

The World Stevia Organization
www.wso-site.com

