

news from biocrates

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- Metabolic alterations in cancer- and chemotherapy-induced cachexia
- Pharmacometabolomics provides biomarkers for precision medicine

Virtual event:

Metabolite biomarkers in the development of anticancer drugs

October 12th, 2021, 4 pm CEST (10 am EST)

We are looking forward to listening to Dr. Florence Raynaud from the Institute of Cancer Research in Sutton UK. She will discuss her point of view on advancements of metabolic biomarkers in the development of anticancer drugs.

[Register](#)

Will you be attending MANA 2021?

October 18th - 21st, 2021

Come and join our talk “Zooming into your favorite metabolic pathway: Combining broad and targeted metabolite profiles for a deeper understanding of the metabolome” on Thursday, October 21st at 10-11 am CST.

[Event site](#)

Metabolite of the Month

Butyric acid

In this section, our scientists look at one specific metabolite each month. Topics of discussion include the biosynthesis role in a broader health context, and the effect of dysregulation. In this month’s article, we took a closer look at butyric acid, which is one of three common SCFAs in the human gut.

[Read article](#)

Focus articles

Shared below are recently published metabolomics articles.

For a more comprehensive collection please take a look at our [Literature section](#).

Nutrition

How different sports shape the blood metabolome

[Sounds interesting](#)

Oncology

Metabolic alterations in cancer- and chemotherapy-induced cachexia

[Sounds interesting](#)

Pharmacology

Pharmacometabolomics provides biomarkers for precision medicine

[Sounds interesting](#)