

Subject: e-Rundschreiben 196 IBS-DR

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Date: 24/04/2023, 14:10

To: Biometrische-Gesellschaft-m <biometrische-gesellschaft@tiho-hannover.de>

Liebe Kolleginnen und Kollegen,

mit diesem e-Rundschreiben 196 der IBS-DR möchte ich Sie über folgende Veranstaltungen und Neuigkeiten informieren:

1) *** CEN2023: Early bird registration now open ***

The 5th Conference of the [Central European Network](#) (CEN) will take place from 3-7 September, 2023, in Basel, Switzerland.

Early bird registration for the CEN2023 conference is now open. Registration is handled via ConfTool and you can click [here](#) to start the registration process or visit the conference website (<http://www.cen2023.ch/>) for more information.

Early bird registration fees apply until May 31, 2023. Regular registration fees will apply afterwards. Discounted rates apply for students and IBS members.

CEN2023 is a joint conference of:

- the [Austro-Swiss Region \(ROeS\)](#),
- the [German Region \(DR\)](#), and
- the [Polish Region](#)

of the [International Biometric Society \(IBS\)](#), and it is supported by the [Basel Biometric society \(BBS\)](#). Please visit the [CEN2023 conference website](#) for updates and more information in the coming

2) **05. – 07. Juli 2023: Joint conference on Data Science, Statistics & Visualization (DSSV) and the European Conference on Data Analysis (ECDA)** in Antwerpen

Abstract submission und Registrierung unter <https://iasc-isi.org/dssv-ecda2023/>.

3) **16. – 17.11.2023 Workshop der AG Non-Clinical Statistics.** Der nächste Workshop der AG Non-Clinical Statistics findet am 16. und 17. November 2023 als Hybrid Veranstaltung in Berlin statt. Für den Präsenzteil stehen dazu Räumlichkeiten der Bayer AG zur Verfügung. Weitere Informationen zu Inhalt und Registrierung folgen.

4) **13. – 15. Juni 2023, International Workshop on RISK PREDICTION, COMMUNICATION AND PERCEPTION (RIPCOP) IN HEALTH, Brandenburg Medical School, Neuruppin (60 km from Berlin, Germany)**

The workshop will address how risk prediction can advance a patient-centred health care system. It covers all aspects, from statistical methods for building and validating risk prediction models, presenting and implementing them, to their use by clinicians, patients and the media. Topics include personalised risk communication, risk-based decision-making, how patients and doctors deal with properties of risk models and the uncertainty around predictions, and the real-world outcomes that help evaluate implementations of prediction tools. Risk predictions as a component of medical

interventions in health care studies will also be addressed.

Detailed program and other information now available at www.ripcop.org

8) Der aktuelle **Newsletter des VBIO** kann hier abgerufen werden: <https://www.vbio.de/vbio-newsletter-14/2023>

Mit besten Grüßen
Martin Scharpenberg
Schriftführer IBS-DR

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