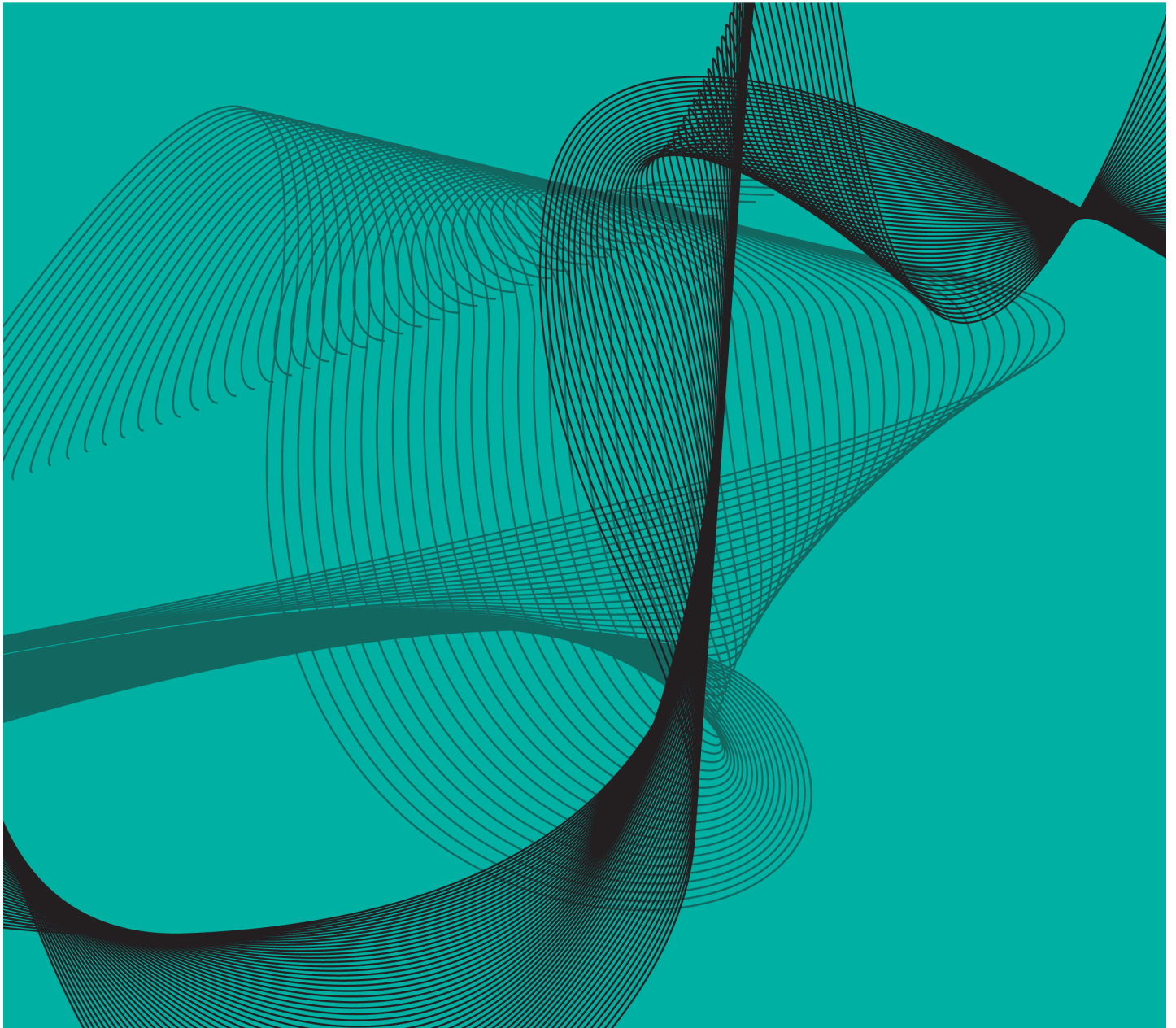


# Cancer Informatics

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FREEDOM TO RESEARCH

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## Aims and scope

We live in a time when it is widely recognized that scientific collaborations across traditional disciplines can yield exponential gains through synergy. Cancer research is currently benefiting from advances in many fields, including biology (genomics and proteomics), physical chemistry (mass spectrometry and radio imaging), computer science and biostatistics (machine learning, artificial intelligence), and many others. Medical informatics is a field nearly as wide that includes patient information systems and related critical components of information management in the information age.

## Call for papers

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## Editor in Chief

Dr. J. T. Efird completed his Doctorate in Epidemiology (Biostatistics Concentration) at Stanford University School of Medicine. He currently is an Associate Professor at the Brody School of Medicine, East Carolina University (ECU) and has a joint appointment as Epidemiologist/Chief Statistician in the Center for Health Disparities Research.

Dr. Efird's research interests include genetic epidemiology, cancer informatics, brain tumours, soft-tissue sarcomas, and HPV-related cancers. He has over 100 publications in scientific journals and proceedings.

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(Jason B. Nikas, Medical School University of Minnesota)

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