# **Special Issue**

# The Psychology of Decision-Making: How Choice Context, Content and Task Influence People's Behaviour

# Message from the Guest Editors

Prominent normative and descriptive theories of decision-making assume that people have stable and consistent preferences, informed by psychological computational processing. In contrast, empirical evidence has demonstrated that peoples' preferences are sensitive to features of the environment-context, content and behavioural task and 'constructed on the fly', often using non-computational psychological mechanisms. However, little is known about the relationship between features of the environment and the specific psychological mechanisms which they trigger, and which are subsequently used by people to construct their preferences 'on the fly'. Accordingly, this special issue focuses on advancing the exploration of how (and when) features of the decision-making environment trigger the psychological mechanisms which influence peoples' decision-making behaviour. We expect that it will attract contributions from researchers in fields such as: behavioural science. behavioural economics, behavioural finance, psychology, economics, computer science, sociology, anthropology, political science, philosophy.

## **Guest Editors**

Prof. Dr. Petko Kusev

Dr. Rose Martin

Dr. \( \subseteq \text{Joseph Teal} \( \subseteq \)

# Deadline for manuscript submissions

closed (30 September 2023)



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Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers.

Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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# Editor-in-Chief

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