CONFERENCE Aristotle's Dialectic and the Sciences

Many studies have been devoted to Aristotle's dialectic and methodology in recent years. Scholars used to maintain that Aristotle's syllogistic (as is outlined in the Prior Analytics) is a new logic that replaces Aristotle's early dialectical method. In recent years, however, a new scholarly consensus emerged and Aristotle's dialectic is no longer regarded as an early device borrowed from Plato and from the Academy, but as a tool which Aristotle will use throughout his career. But what is Aristotle's dialectic? In order to answer this question, we could look at the Stagirite's theory of dialectic, as it is outlined mainly in the Topics, or at his practice of dialectic. In this conference, we intend to pursue the second strategy. We encourage submissions that engage with arguments scattered in Aristotle's scientific treatises, if these arguments display dialectical features (according to a definition of "dialectic" that the contributor is asked to outline and that is not necessarily consistent with Aristotle's own 'theory' of dialectic). We welcome papers on Aristotle's Physics and Metaphysics as well as on the zoological, biological, and psychological treatises. With this conference, we hope to contribute to a better understanding of Aristotle's method in his scientific treatises.



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Université du Québec à Montréal (Montreal, Canada)

ABSTRACTS:

maximum 500 words, with no identifying information, to be send as an email attachment to aristotleuqam@gmail.com . Please attach to the same email also a separate document with the title of the abstract and your name, affiliation and email. Abstract submission deadline: December 15, 2019. Decisions will be notified by December 31, 2019. Languages of the conference: English and French

We will be applying for funding. At the moment, we can only offer the two dinners of the conference to all selected contributors.

KEYNOTE SPEAKERS:

TBC

James Allen (University of Toronto)
Benoît Castelnérac (Université de Sherbrooke)
Louis-André Dorion (Université de Montréal)
Andrea Falcon (Concordia University)
Leone Gazziero (CNRS)
Mariska Leunissen (University of North Carolina at Chapel Hill)
Mathieu Marion (UQÀM)
Laetitia Monteils-Laeng (Université de Montréal)

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