

Newsflash

Institute for Advanced Study (IAS)



Call for proposals: ABC-IAS fellowship grant

Some grant proposals are so ambitious, ground-breaking, and away-from-core-business that they cannot be prepared if daily responsibilities keep piling up. Amsterdam Brain and Cognition (ABC) and IAS join forces to facilitate grant writing by offering special fellowships for ABC members. With this grant we offer a time-out to prepare an interdisciplinary grant proposal in collaboration with at least one other ABC member and an international guest.



[➤ Read the call text](#)



Complexity & Creative Industry: prepare your proposal at the IAS!

NWO has recently opened a call for proposals 'Complexity & Creative Industry' to stimulate research on complex, persistent societal problems that cannot be solved by traditional governance or design approaches. We offer UvA researchers a home base to prepare proposals in an inspiring environment with other scholars that share systems thinking (and specifically complex systems methodology) as their common language.

➤ [Read more about this opportunity](#)

Debate on scientific methods

In society there is much debate about the value of research, and the truth it may (or may not) uncover. At the same time, countless scientific methods can be found in universities. Every academic discipline has its own methodological discussions. In this one-day debate, we will discuss fundamental methodological differences in research across the academic disciplines.

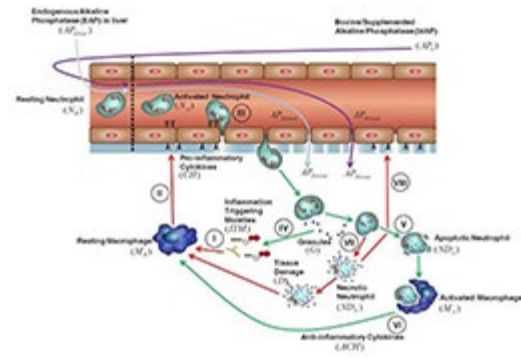
➤ [Join the discussion!](#)



Computational model clarifies immune response during cardiac surgery

An interdisciplinary research team of computational scientists, biologists, medical scientists, and mathematicians, led by IAS Scientific Director Peter Sloot, has managed to pinpoint the mechanisms behind the immune response triggered in patients undergoing open heart surgery. The results were recently published in the leading open-access journal *Frontiers in Immunology*.

➤ [Read more about the paper](#)



Simulation-based Science @UvA continues in 2018-2019

We are happy to announce that the UvA Simulation-based Science community will continue to meet regularly at the IAS in the academic year 2018-2019 with the aim to stimulate the exchange of knowledge and development of new skills and techniques. This year we will organise five thematic meetings, besides the weekly club gatherings.

➤ [Check out the programme for 2018-2019](#)



The Institute for Advanced Study is an interdisciplinary research hub of the University of Amsterdam. We would like to keep you informed about our activities. If you are no longer interested in receiving these

emails, please sign out [here](#).

