

NEWSLETTER

Dear Participants of the COST Action NOAR, I'm happy to present the first newsletter of our action where you will find short information on project progress, the most relevant news and events. Do not hesitate to provide feedback in order to improve up-coming newsletters or inform about news to include.

/Emma Aneheim -Vice Chair

Braşov meeting January 24-26th

A very successful Core Group and WG leader meeting was hosted by Dana Niculae and colleagues from IFIN-HH in Brasov, Romania. Focus was put on current project status and strategy, including communication and dissemination. One concrete outcome of the meeting was this Newsletter, intended to be distributed among the NOAR members in order to increase intra-project communication.



New cyclotron dedicated to At-211 production

As a direct consequence of our COST action, the Canadian cyclotron producer Advanced Cyclotron Systems Inc.(ACSI) will now launch a 30 MeV cyclotron model dedicated to astatine-211 production: [ADVANCED CYCLOTRON SYSTEMS INC LAUNCHES HIGHLY INNOVATIVE ALPHA-PARTICLE CYCLOTRON \(linkedin.com\)](https://www.linkedin.com/company/advanced-cyclotron-systems-inc/)

Upcoming Global NOAR meeting

Don't forget to register for the Global NOAR meeting in Coimbra, Portugal 9-11th of May! For specific Questions contact the local organizers headed by Antero Abrunhosa antero@pet.uc.pt



ERC consolidator grant received for Astatine research

Francois Guerard from Nantes University just recently received the very prestigious ERC consolidator grant to perform astatine chemistry research for the up-coming 5 years. This will be very valuable for the field.



TAT 12 meeting in Cape Town

Astatine research and the NOAR project will be well represented at the upcoming Targeted Alpha Therapy summit in Cape Town, South Africa, 27/2-2/3 2023. E.g. our Action Chair Jean-Francois Gestin will present the action and there will be at least an additional 3 Oral presentations, 2 exhibition booths and 3 Poster presentations on astatine related research and business. It is still not too late to register your participation [TAT12 International Symposium \(tat-12.com\)](https://www.tat-12.com/)

Don't miss out on applying for Short Term Scientific Missions and ITC Conference grants! Contact our grant officer Penelope Bouziotis for more info: bouzioti@rrp.demokritos.gr