

European College of Neuropsychopharmacology Annual Report 2023



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The European College of Neuropsychopharmacolocy is a public-interest-serving entity (*algemeen nut beogende instelling –* ANBI) under Dutch tax law.

1. About ECNP

Objectives

ECNP is an independent European scientific association that exists to promote high-quality experimental and clinical research in applied and translational neuroscience with a view to stimulating the development of better treatments for those suffering from disorders of the brain.

The mission of ECNP is to advance the science of the brain, promote better treatment and enhance brain health. It is non-profit-making.

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ANBI:	The European College of Neuropsychopharmacology is a public-interest-serving entity (<i>algemeen nut beogende instelling –</i> ANBI) under Dutch tax law.				
The European College of Neuropsychopharmacology is referred to hereafter as 'ECNP' or 'the					

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Executive Committee

Officers

Martien Kas President University of Groningen The Netherlands

Elisabeth Binder *Vice-President* Max Planck Institute of Psychiatry Munich, Germany

Gitte Moos Knudsen Past-President Copenhagen University Hospital Denmark

Councillors

Andreas Reif *President-Elect* University Hospital Frankfurt Germany

Suzanne Dickson Secretary University of Gothenburg Sweden

Brenda Penninx *Treasurer* Amsterdam University Medical Center The Netherlands David Baldwin University of Southampton United Kingdom

Paolo Brambilla University of Milan Italy

Iria Grande Hospital Clinic de Barcelona Spain

Co-opt member

Gerry-Dawson P1vital, Ltd Wallingford, United Kingdom

Ex officio members

John Cryan Chair, Scientific Programme Committee 35th, 36th, 37th ECNP Congress University College Cork Ireland

Andreas Meyer-Lindenberg Editor-in-Chief, *Neuroscience Applied* Central Institute of Mental Health (ZI) Mannheim, Germany

Executive Director

Alexander Schubert

liris Hovatta University of Helsinki Finland

Marin Jukić University of Belgrade Serbia

Marion Leboyer University of Paris Est Créteil France

Eduard Vieta Editor-in-Chief, European Neuropsychopharmacology University of Barcelona Spain

The members of the Executive Committee receive no remuneration for their role. The President receives \in 15,000 per annum, payable to his institution, for secretarial assistance. Each Officer receives \notin 4,000 per annum, payable to his or her institution, for secretarial assistance. And each member of the Executive Committee is entitled to \notin 1,500 per annum to cover associated meeting costs, including ground transportation, lunch, dinner, drinks, etc.

2. ECNP Activities 2023

To execute its mission to support European applied and translational neuroscience, ECNP performs a number of activities annually, focusing especially on stimulating research, sponsoring education and raising awareness.

Promoting and disseminating science

• European Neuropsychopharmacology

ECNP publishes, in partnership with Elsevier B.V., the international peer-reviewed journal *European Neuropsychopharmacology*, featuring the latest in applied brain science across the spectrum of basic and clinical and research. The 2023 impact factor is 5.600.

• ECNP Networks and Thematic Working Groups (TWGs)

These virtual, multi-centre European research clusters provide a unique platform for the collection and aggregation of continent-wide clinical data, in order to foster research collaboration and ideas-sharing across the translational neurosciences.

The 23 Networks and Thematic Working Groups collectively comprise one of ECNP's most far-reaching initiatives, bringing together several hundred of Europe's leading researchers in applied and translational neuroscience, and providing the springoard for some of the region's largest and most important projects in brain research.

• The International Society for CNS Clinical Trials and Methodology (ISCTM)

ISCTM is an independent organisation devoted to advancing clinical research methods related to the development and use of central nervous system (CNS) therapeutics. Every two years the ECNP-ISCTM joint meeting brings together international stakeholders in academia, industry, government, and the regulatory and payer communitues to address strategic clinical, regulatory, methodological and policy challenges in CNS clinical research.

A joint meeting was held on 5-7 October in Barcelona, Spain.

• ECNP Neuropsychopharmacology Award

This award, conferred annually, recognises exceptional research achievements in applied and translational neuroscience, alternating between basic and clinical science. The award comes with a prize of \in 10,000, contingent upon publication of a review paper in *European Neuropyshcohparmacology*.

Winner 2023: Oscar Marín, United Kingdom (preclinical)

• ECNP Citation Prize

Awarded to the most-cited research paper in the ECNP journal, *European Neuropsychopharmacology* (ENP) in the preceding two years, the award recognises and encourages impactful original research. Promoted by ECNP. Winner 2023: Kamilla Woznica Miskowiak et al., 'Cognitive impairments four months after COVID-19 hospital discharge: Pattern, severity and association with illness variables', *Eur. Neuropsychopharmacol*, 46, 2021, 39-48.

Fostering talent

• ECNP Early Career Academy

The ECNP Early Career Academy (ECA) offers a range of benefits aimed at fostering connectivity between outstanding early career scientists, facilitating their sustained, career-long engagement in ECNP, and providing opportunities to amplify their contributions to applied neuroscience. Developed in 2023 for launch in 2024, the Academy will grow to 100 members over five years, with each member serving a five-year term.

• ECNP Rising Star Award

The ECNP Rising Star Award honours early career researchers in applied and translational neuroscience who have the potential to advance the science of treatment and prevention of brain disorders. Conferred for the first time in 2020, in 2021 the number of awards was doubled. The award comes with an unrestricted prize of \notin 2,000 for each winner.

Winners 2023: Liubov Kalinichenko, Germany, and Nils Opel, Germany.

• ECNP Research Internship

The ECNP Research Internship (ERI) offers 15 early career scientists the opportunity of a short two-week exploratory experience in another European country.

Public outreach

• European Affairs

ECNP collaborates with a number of European societies to build European research and clinical capacity and advance the interests of the neuroscience research and bestpractices treatment in Europe.

- ALBA Network for diversity, equity and inclusion in neuroscience supporter
- Biomedical Alliance in Europe member
- European Brain Council (EBC) founding member
- European Federation of Psychiatric Trainees (EFPT) supporter
- Federation of European Neuroscience Societies (FENS) founding member
- Expert Platform on Mental Health Depression (EPD) supporter
- Global Alliance of Mental Illness Advocacy Networks (GAMIAN-Europe) member

3. Financial Overview

ECNP's policy is at all times to handle its disposable assets in a responsible and sustainable manner. The principles of this policy are:

- Proactive tax and regulatory compliance
- Strict observance of the requirements of ANBI ('algemeen nut beogende instelling' = public-interest-service entity) status
- Capital preservation and adherence to agreed levels
- Budgetary discipline
- Ongoing diversification of the revenue base

To give substance to this, ECNP invests in securities through an established asset manager using a defensive policy. The goal is to preserve wealth, to ensure the College can continue to perform its public-good activities, not to maximise return.

Financial statements

Balance sheet as at 31 December 2023

(after appropriation of profit/losses)

	31-12-2023		31-12-2022	
-	€	€	€	€
ASSETS				
FIXED ASSETS				
Financial fixed assets				
Securities		<mark>1</mark> 5,400,194		15,400,194
CURRENT ASSETS				
Accounts receivable				
Debtors	4,083		3,569	
Taxes Other accounts receivable	18,185 134,645		4,110 160,994	
-		156,913		168,673
Bank deposits		30,272		589,368
	-	187,185	-	758,041
	-	15,587,379	-	16,158,235
	=	10,007,079	=	10,100,200

	31-12-2023		31-12-2022	
	€	€	€	€
EQUITY AND LIABILITIES				
EQUITY				
Other reserves		15,374,453		15,974,934
CURRENT LIABILITIES				
Trade creditors Other liabilities	28,011 184,915		44,019 139,282	
		212,926		183,301
	-		-	
	-	15,587,379	-	16,158,235

Statement of income and expenditure 2023

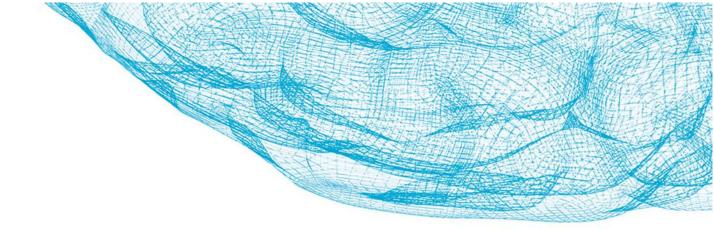
	Balance 2023	Balance 2022
	€	€
Income		
Membership fees Royalties Interest and similar income	118,884 133,145 2,249	93,570 126,857 87,225
Total income	254,278	307,652
Expenses		
Administration Other expenses	374,038 476,212	301,136 382,401
Total expenses	850,250	683,537
Balance before financial expense Interest and similar charges	-595,972 -4,509	-375,885 -4,707
Net result	-600,481	-380,592
Appropriation of result		
Other reserves	-600,481	-380,592

4. Future Outlook

The process of reviewing ECNP's role in the ecosystem of European brain science and treatment research and updating the College's activities to meet the changing needs of the applied neuroscience community continues apace. As it has for organisations everywhere, the new reality has raised some fundamental questions about ECNP's future role and what adaptations will have to be made to maintain its relevance and ongoing viability. Formulating a response to these questions is the organisation's current strategic focus. Specific issues include:

- How the landscape of European brain science is changing and how ECNP's programmes and activities should adapt to accommodate these changes.
- How the organisation's activities can meet the scale of the need they are designed to serve and achieve an impact commensurate with the College's mission.
- Where the organisation should focus its (finite) energies and resources to make the most meaningful and lasting improvements to the field.
- How can the volunteer engagement on which the organisation depends be maintained.
- How the organisation can fulfil its social obligation to reduce its carbon footprint and contribute to environmental preservation.
- How the organisation's governance structures can be strengthened to manage the kind of changes likely to be necessary.

Plans are being developed to effect change and renewal in all of thes areas and equip the organisation with the structures and systems necessary to meet the next 35 years of its existence.





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