

NEurodevelopmental Optimal-Predictors, Risk factors, and Intervention from a Systems approach to Maladjustment in Children

INSIDE

About Neo-PRISM-C

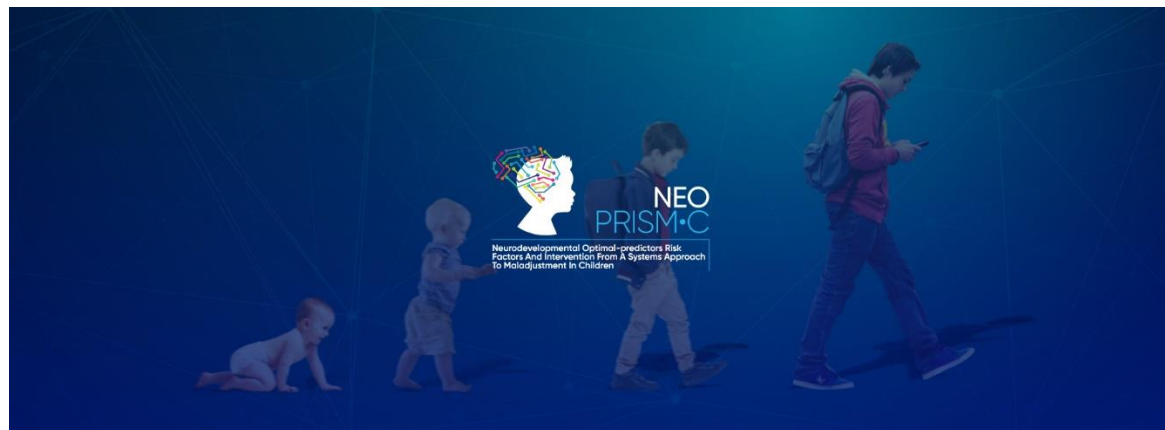
Horizon 2020
Program MSCA ITN
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813546

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About Neo-PRISM-C

Neo-PRISM-C is a four-year project funded by the European Union Horizon 2020 Program (H2020-MSCA-ITN-2018) under the Marie Skłodowska-Curie Innovative Training Network (ITN, Grant Agreement No. 813546) (2018-2022; Total budget €3.8 million). It aims to study neurodevelopmental disorders (NDD), which emerge early in development and result in long-term disability, compromising millions of Europeans' quality of life.

Neo-PRISM-C aims to train 15 Early-Stage Researchers (ESR) to implement a new framework to understand and treat psychopathological conditions, known as the Research Domain Criteria (RDoC), as proposed and exploited by the National Institute of Mental Health (NIMH), USA. The innovation of Neo-PRISM-C is the implementation of this framework in Europe and pediatric populations.

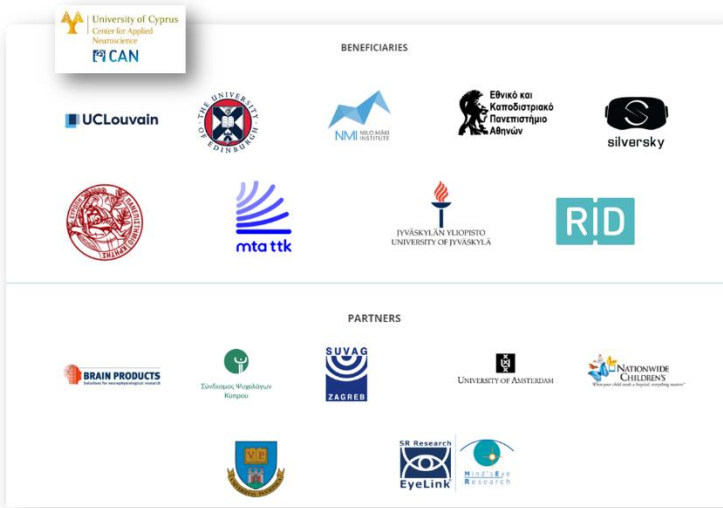
Neo-PRISM-C is coordinated by the Center of Applied Neuroscience of the University of Cyprus and includes a scientific-research consortium of 17 partners from Europe, Canada, and the USA.

Management Structure

The **Supervisory Board** is the executive body with overall responsibility for the network's success and the ESR training. Two operational teams are working under it: The **Training and Education Committee (TEC)**, responsible for the coherence of the joint training events, including workshops, summer school, and conferences and the ESRs' Career Development Plans, and the **Dissemination and Outreach Committee (DOC)**, responsible for the coordination of all outreach and dissemination activities and the implementation of public outreach events.

All consortium members contribute jointly to the management structure of the ITN, and ESRs also participate at all levels of governance.

Neo-PRISM-C Consortium /Supervisory Board



Timothy C. Papadopoulos Project Coordinator, UCY		Ferenc Honbolygó TEC Member, BIC-RCNS
Georgia Panayiotou Project Vice–Coordinator, UCY		Zoltán Vidnyánszky BIC-RCNS
Afroditi Stefanou Project Admin Manager, UCY		Olivier Luminet UCLouvain
George Spanoudis UCY		Magali Lahaye UCLouvain
Kostas Fanti UCY		Bonnie Auyeung DOC Chair, UEDIN
Marios Avraamides UCY		Ioannis Tsaousis UOC
Paavo Leppänen JYU		Yiota Dimitropoulou DOC Vice Chair, UOC
Minna Torppa JYU		Georgios Sideridis NKUA
Mikko Aro TEC Member, JYU		Kleanthis Neokleous SLVS
Valéria Csépe TEC Chair, BIC-RCNS		Juha-Matti Latvala DOC Member, NMF
		Jurgen Tijms DOC Member, RID

Events

Kickoff Meeting: February 15-16, 2019, Learning Resource Centre UCY Library 'Stelios Ioannou', University of Cyprus, <http://www.neoprismc.org/kick-off-meeting/>

Fall School: October 3-6, 2019, Learning Resource Centre UCY Library 'Stelios Ioannou', University of Cyprus, <http://www.neoprismc.org/fall-school/#overview>

Keynotes:

 Bruce Cuthbert NIMH, USA	 Valéria Csépe BIC-RCNS, HU
 Christopher Bartlett NCH, OH, USA	 Themis Christophidou DG for EYSC, EU

Neo-PRISM-C ESRs

Evgenia-Peristera Kouki TEC Member, UCY		Lisa Hintermeier JYU		Iouliani Pachiti DOC Member, UOC	
Markos Apostolakis UCY		Kathleen Kay Amora BIC-RCNS		Leonidas Bourikas NKUA	
Georgia Soursou UCY		Maria Ioanna Zavogianni BIC-RCNS		Christos Gkoumas SLVS	
Daria Khanolainen JYU		Sara Silvente I Font UCLouvain		Georgia Gerike TEC Member, NMF	
Ariane Tretow DOC Member, JYU		Janell Kwok UEDIN		Cara Verwimp RID	

Next Events

1st Training Workshop on Methods: March 18-22, 2020, University of Jyväskylä, Central Finland, <http://www.neoprismc.org/1st-training-workshop/#overview>

2nd Training Workshop on Cognitive Systems I, Brain Imaging Center, Research Center for Natural Sciences, Budapest, Hungary, TBA

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