

**ENIGMA Russia International Brain Workshop:  
Neuroscience in Pediatrics  
December 11–12, 2016  
Venue: Scientific center of children’s health, Moscow**

**PROGRAM**

**Organizers:**

1. Alexander Baranov (Scientific Center of Children’s Health, Moscow, Russia),
2. Leyla Namazova-Baranova, (Scientific Center of Children’s Health, Moscow, Russia),
3. Vladimir Zelman (USC, Los Angeles, USA),
4. Paul Thompson (ENIGMA Consortium and USC, Los Angeles, USA)

**SUNDAY, DECEMBER 11, 2016**

**ENIGMA Working Group on Lysosomal storage diseases (by invitation only)**

**Venue:** Scientific Center of Children’s Health

Simulation Training Center HALL (entrance № 13 from Vavilova str),

17.00–18.00 – Registration, coffee break

18.00–20.00 – Workgroup meeting

**MONDAY DECEMBER 12, 2016**

**International Brain Workshop**

8.30–18.00

**Venue:** Scientific Center of Children’s Health

Consultative center HALL (entrance № 2 from Valilova str.,)

8.30–9.00 Registration

time	lecture	presenter
9.00–9.10	Introduction and Welcome	Minister of Health of the Russian Federation V. Skvortsova Minister of Education and Science of the Russian Federation O. Vasilieva
9.10–9.30	Co-BRAIN, NeuroNET and Brain Initiatives in Russia	L. Ogorodova (Moscow, Russia) L. Aftanas (Novosibirsk, Russia) L. Namazova-Baranova (Moscow, Russia)
9.30–9.50	ENIGMA, Neuroimaging and Brain Sciences across 35 Countries Worldwide	P. Thompson (USA)

time	lecture	presenter
9.50–10.00	<b>BREAK</b>	
10.00–10.20	Functional Brain Connectivity, Imaging, and Psychiatry	H. Walter (Germany)
10.20–10.40	International Genetic Studies of the Human Brain	H. Hulshoff Pol (Netherlands)
10.40–11.00	MRI features of Hunter syndrome patients and the Neurological Aspects in MPSs	M. Scarpa (Germany)
11.00–11.20	<b>COFFEE BREAK</b>	
11.20–13.20	Expert Panel Discussion on Future of Neuroscience, Brain Research, International Partnership Speakers: A. Tylki-Szymanska (Poland), S. Lampe (Germany), V. Lomivorotov (Novosibirsk, Russia), A. Sufianov (Tyumen, Russia), V. Porhanov (Krasnodar, Russia), M. Sharipova (Kazakhstan), I. Naumchik (Belarus)	Moderators: M. Piradov (Moscow, Russia), S. Illarioshkin (Moscow, Russia), V. Zelman (USA)
13.20–14.30	<b>LUNCH</b>	
14.30–15.00	Analysis Methods for Brain MRI Scans	Boris Gutman (USA)
15.20–16.30	<b>COFFEE BREAK &amp; INFORMAL MEETINGS</b>	
16.30–18.00	Planning and Update Meeting for ENIGMA participants in Russia <b>(by invitation only)</b>	Moderators: P. Thompson (USA), V. Zelman (USA), B. Gutman (USA), L. Aftanas (Novosibirsk, Russia), L. Namazova-Baranova (Moscow, Russia), M. Piradov (Moscow, Russia), S. Illarioshkin (Moscow, Russia), A. Potapov (Moscow, Russia), S. Pronin (Moscow, Russia), V. Porhanov (Krasnodar, Russia), V. Lomivorotov (Novosibirsk, Russia), A. Sufianov (Tyumen, Russia)

## TUESDAY, DECEMBER 13, 2016

The session will take place at Skolkovo Institute of Science and Technology (Skoltech)

Address: Skolkovo Innovation Center, Nobel street, Building 3

Start at 9.50 am.