

THE POWER OF PROGRAMMING

International Conference on Developmental Origins of Health and Disease

Organised by the Early Nutrition Academy and the Early Nutrition Programming Project, jointly with DOHaD Society, ESPGHAN, German Soc. Nutr,

Information, abstract submission, registration

www.metabolic-programming.org



and ISSFAL





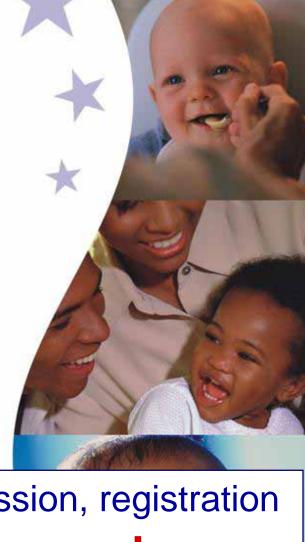














The Power of Programming 2010



 International Scientific Conference sponsored by the European Commission - DG Research, Early Nutrition Academy, The EU Early Nutrition Programming Project (EARNEST), and DOHAD, co-sponsored by further scientific organisations





- Results of 5 years of collaborative programming research in Europe ⇒ perspectives for future research, policy, and EU funding





ESPGHAN

 Collaboration with other EU Research Consortia (AQUAMAX, CHOP, DIOGENES, EURRECA, NUTRI-MENTHE, NUGO, OBELIX, TOYBOX, TORNADO)





Outstanding scientific programme

6 plenaries, 18 symposia, poster sessions, workshops

- Where are we, and where do we go from here?
- Mechanisms of early life programming
 - Mechanisms: current knowledge and future directions
 - Developmental epigenetics
 - Fetal-placental nutrition
 - Programming of neurodevelopment: mechanisms
 - Environmental toxicants
- Public health and economic impact
 - Public health implications
 - Global impact of programming
 - Translating science into policy and practice www.metabolic-programming.org

Save the date 6-8 May 2010

Outstanding scientific programme

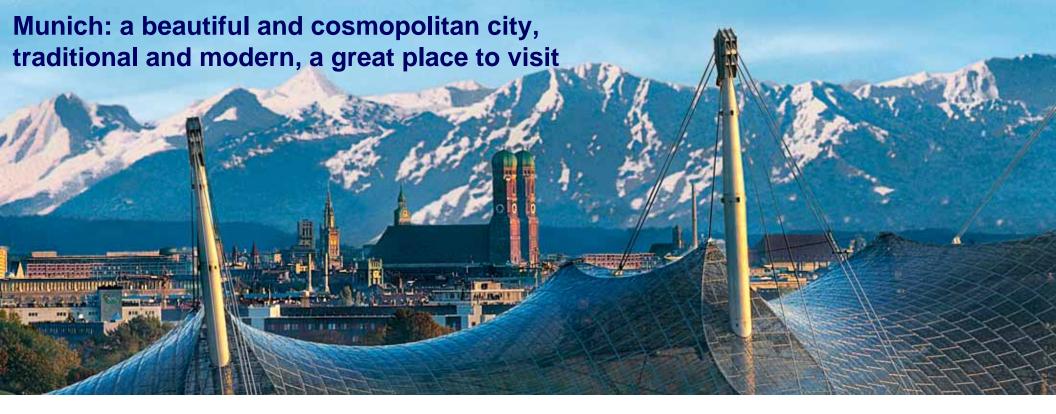
Health & disease outcomes of programming

- Impact of infant feeding on growth and obesity risk
- Weight gain and body composition
- Modulation of muscle and fat mass, and metabolic response
- Perinatal life and diabetes risk
- Vascular development and health
- Programming of bone health
- Tracking of risk factors from early life to adulthood
- Food intolerance
- Opportunities through new methods and integration
- Maternal nutrition: impact on pregnancy outcomes
- Dietary practice in mothers and infants
- Early fish exposure and later health outcomes

Save the date 6-8 May 2010

Further exciting events

- EU research funding: future policy
 Antonio di Giulio, Head of Unit, EC DG Research
- EU grant application workshop
- Career building for new investigators
- Industry forum: public private partnership
- Young investigators awards for best scored abstracts
- Two oral abstract presentations/session
- Guided poster tours



Conference held @ Univ. of Munich Medical Centre, Grosshadern (subway: 15 min ⇒ city centre)



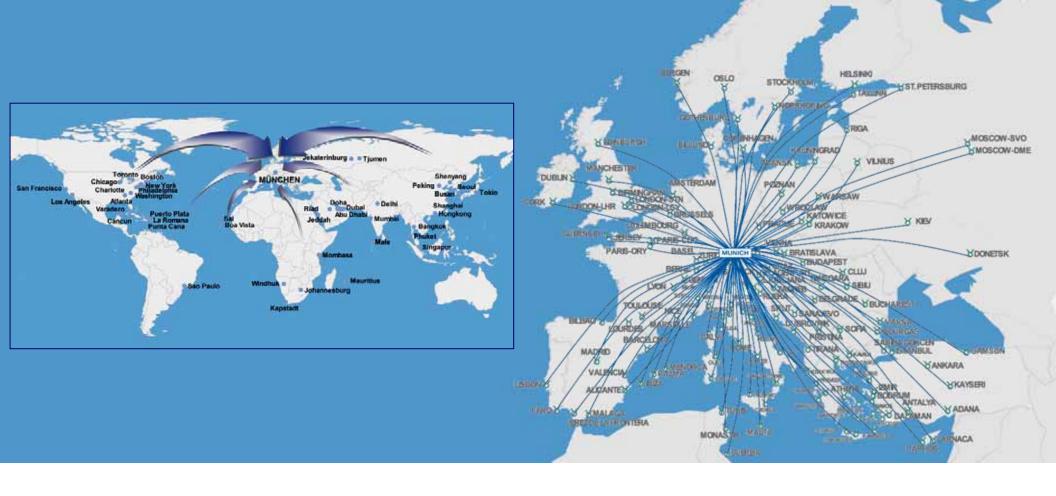
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Ample opportunity for interaction Welcome reception Congress dinner in a traditional Bavarian beerhall (incl. in registration fee)

www.metabolic-programming.org





MUNICH - in the centre of Europe Excellent flight connections



347 Munich hotels

2 star from 50 €/night,

3 star from 80 €/night,

4 star from 110 €/night

Student accomodation/hostels from 25 €/night

www.metabolic-programming.org



Abstract submission deadline: 15 February 2010

Electronic submission only @ www.metabolic-programming.org

























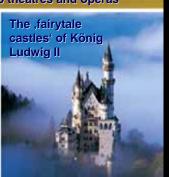








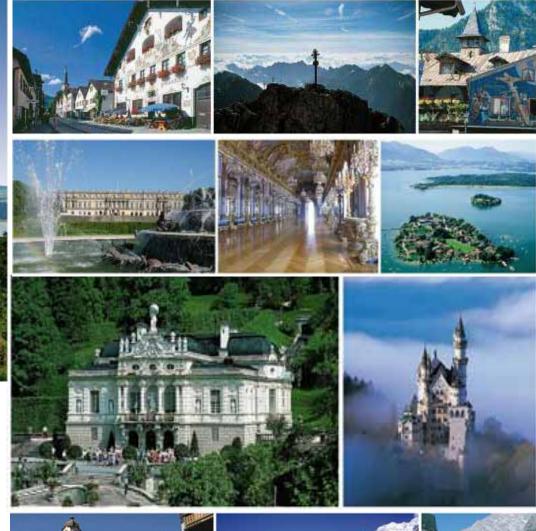






Consider adding a post-congress stay

in early summer in Bavaria











6-8 May 2010



