

Date: 12.04.2023

Location: Kolegium Rungego, Wojska Polskiego 52, 60-637 Poznań

Invited guests:

Professor Jean-Louis Gueant



World-class specialist in the study of folate, vitamin B12 and homocysteine metabolism, in digestive and neurodegenerative diseases from the University of Lorraine in Nancy, France.

Professor Rosa-Maria Rodriguez-Gueant



Specialist in genetic and nutritional studies of metabolic disorders of one-carbon units in coronary vascular diseases from the University of Lorraine in Nancy, France.

9:00-9:05	Welcome <i>Hieronim Jakubowski</i>
9:05-9:55	Absorption and Malabsorptions of B12 <i>Jean-Louis Gueant</i>
10:00-10:50	Pathological mechanisms of Inherited disorders of vitamin B12 metabolism <i>Jean-Louis Gueant</i>
11:00-11:50	Epigenetic mechanisms in rare metabolic diseases <i>Jean-Louis Gueant</i>
11:50-14:00	Break
14:00-14:50	Fetal programming of chronic diseases by deficiencies in nutritional methyl donors <i>Rosa-Maria Rodriguez-Gueant</i>
15:00-15:50	Methionine dependence of cancers <i>Jean-Louis Gueant</i>
16:00-16:50	1CM and cardiovascular diseases <i>Rosa-Maria Rodriguez-Gueant</i>
16:50-17:00	Closing remarks <i>Hieronim Jakubowski</i>