



GUT MICROBIOTA IN OBESITY AND LIVER DISEASES. EVIDENCE FROM GERM-FREE ANIMAL MODELS

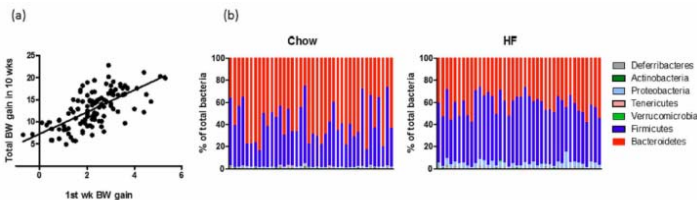
GUEST LECTURE by

Dr. Philippe Gérard

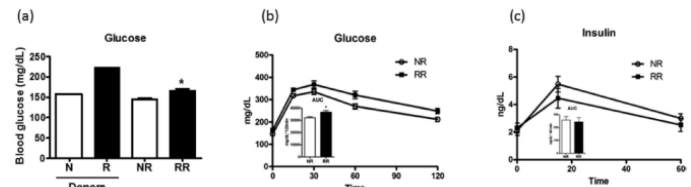
French National Institute for Agricultural Research (INRA), Microbiologie de l'Alimentation au Service de la Santé Humaine (MICALIS), Jouy-en-Josas, France

Monday, 05.02.2018
17:00

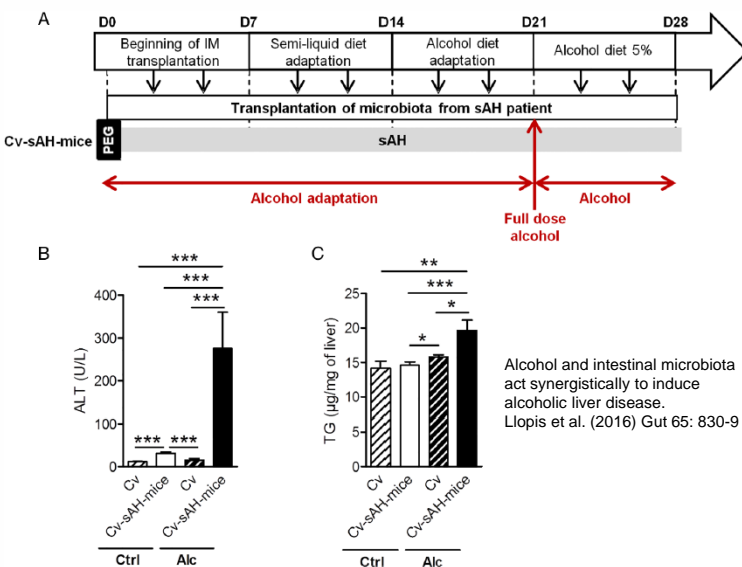
Seminar room MC1.F.05.016, Institute of Pathology, (MED Campus, Neue Stiftingtalstrasse 6, 5th floor), MUG



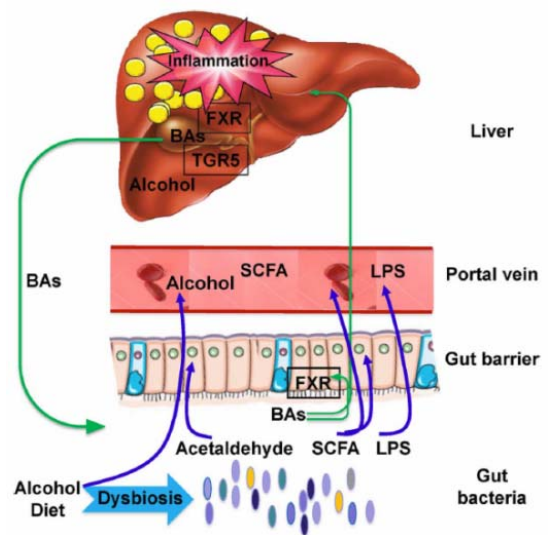
Relationship of body weight and microbiota in diet induced obesity (DIO) mice. Rabot et al. (2016) Sci Rep 6:32484



Transplantation of microbiota sufficiently altered the glucose metabolism of the recipients. Rabot et al. (2016) Sci Rep 6:32484



Alcohol and intestinal microbiota act synergistically to induce alcoholic liver disease. Llopis et al. (2016) Gut 65: 830-9



Intestinal microbiota in liver disease. Cassard et al. (2017) Microbiol Spectrum 5(4):BAD-0007-2016