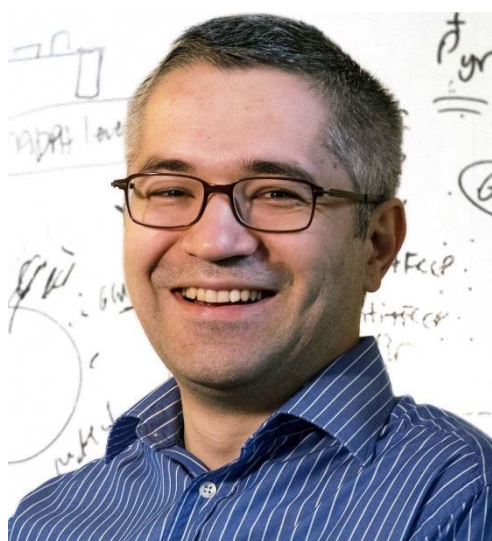


SYSTEMATIC APPROACHES TO STUDY CANCER METABOLISM

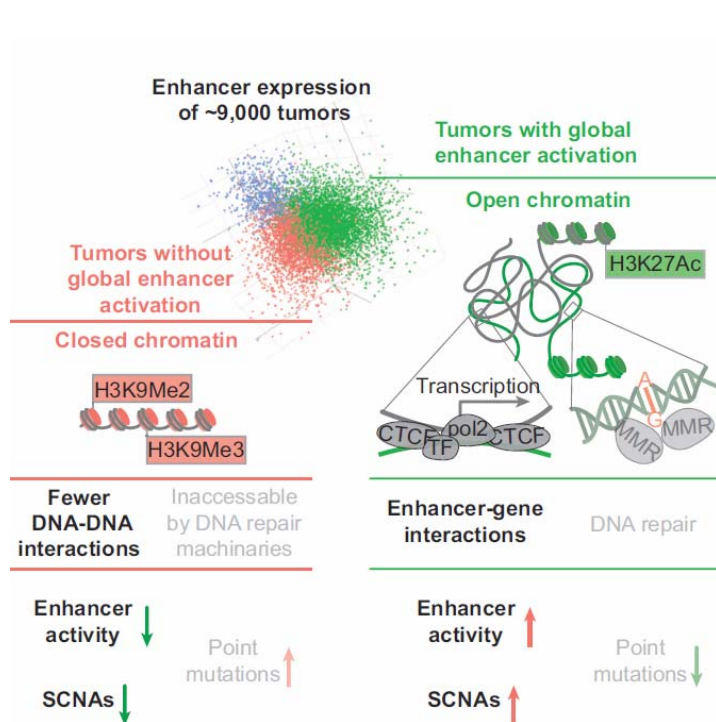
GUEST LECTURE by



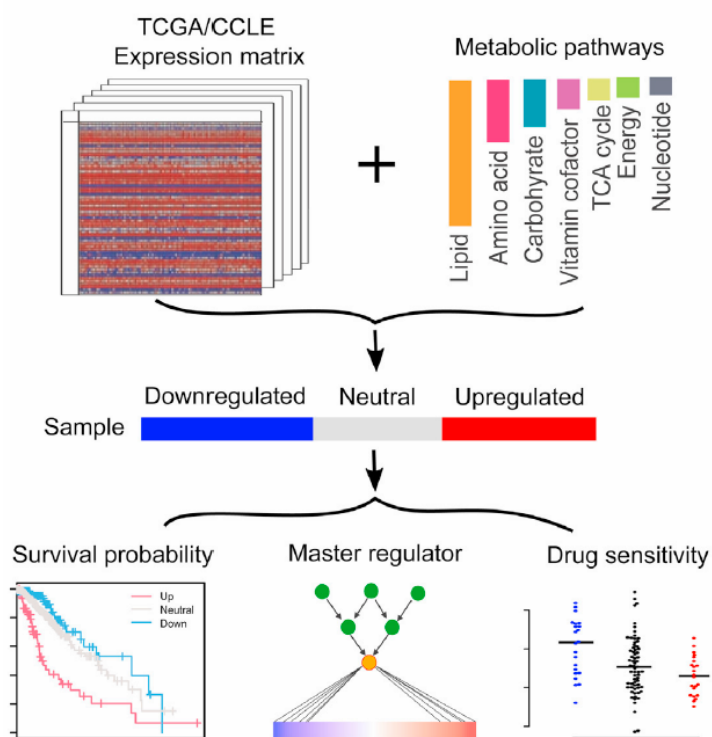
Prof. Kivanc Birsoy, PhD
Laboratory of Metabolic Regulation and
Genetics, The Rockefeller University,
New York, USA

Monday, 28.05.2018
17:00

**Seminar room MC 1.G.01.005 (SR 01 -
Angewandte Biomedizin), MED Campus,
(Neue Stiftingtalstrasse 6, 1st floor), MUG**



A pan-cancer analysis of enhancer expression in nearly 9000 patient samples.
Chen et al. (2018) Cell 173:386-99



Molecular characterization and clinical relevance of metabolic expression
subtypes in human cancers.
Peng et al. (2018) Cell Rep 23:255-73