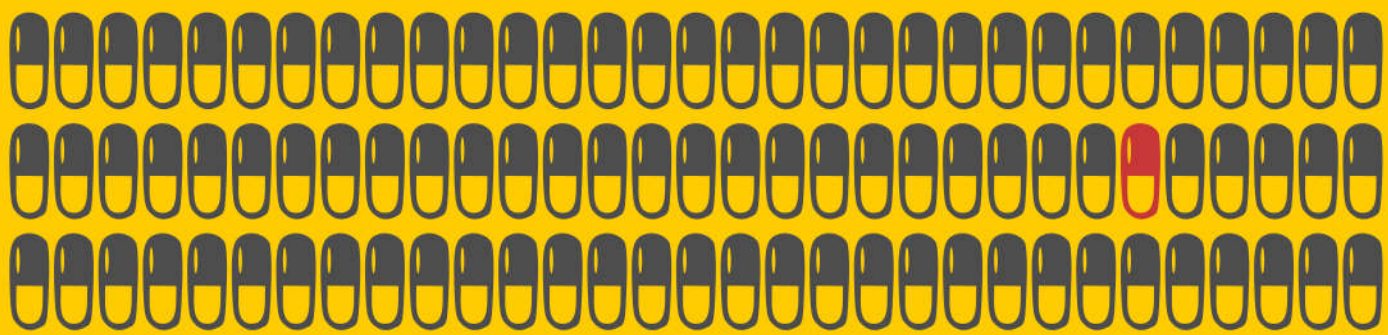
Università di Pisa

conference

accelerating the drug discovery process

bringing together academic research & industrial experience

thursday 12th december 2019 | **centro congressi le benedettine, pisa**



international experts both from academia and pharmaceutical companies will discuss the last improvements made in the drug discovery process

program

09.00 registration
09.30 opening ceremony
10.00 Gianpiero Garau
11.00 coffee break
11.15 Sheraz Gul
12.15 Eugenio Gaudio
13.15 lunch break

15.00 Michele Vendruscolo
16.00 Maria Eugenia Riveiro
17.00 round table
17.30 closing remarks

registration

registration is free of charge
to register send an email to
massimiliano.runfola@farm.unipi.it
indicating as object
registration yoursurname
before 20th november

dr. Gianpiero Garau
istituto italiano di tecnologia, italy
target and interactions: back on validation

dr. Sheraz Gul
fraunhofer ime sp, germany
exploiting the fraunhofer platforms and processes to drive innovation in drug discovery

dr. Eugenio Gaudio
institute of oncology research, switzerland
protein-protein interactions as targets of anti-cancer therapy

prof. Michele Vendruscolo
university of cambridge / wren therapeutics, uk
systematic development of small molecules to inhibit specific microscopic steps of amyloid beta aggregation in Alzheimer's disease"

dr. Maria Eugenia Riveiro
e2dg, france
principles of the translational research in oncology: taking research from benchside to bedside

Dipartimento Farmacia | iOR | Fraunhofer | E2DG | iit @NEST | wren therapeutics