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DI SIENA 1240

Prof. Gabriele Messina
Prof. Gabriele Cevenini

gabriele.messina@unisi.it
gabriele.cevenini@unisi.it

Labs of Environmental Hygiene
Dep. Molecular and Developmental Medicine

What we do

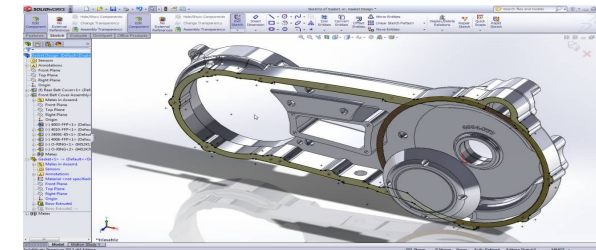
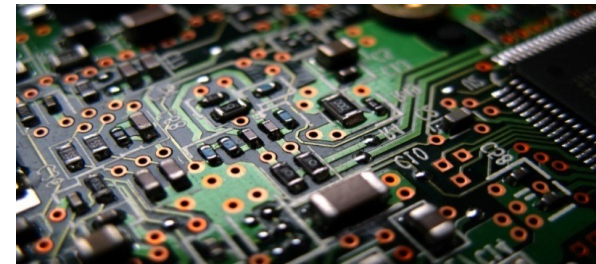
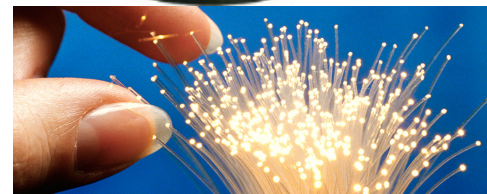
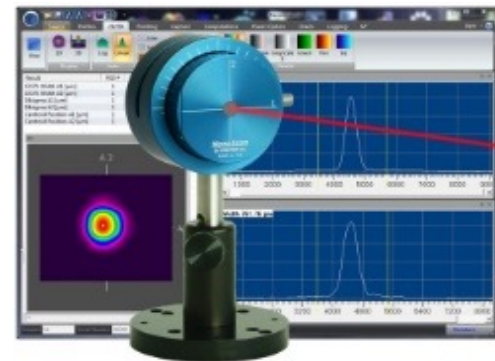
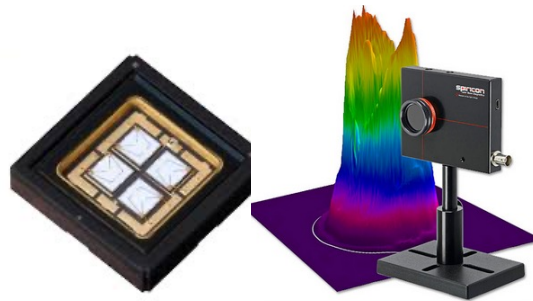


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Microbiology

Photonics

Prototyping



Public Hygiene
Physics-Chemistry
Fluid Dynamics
Electronics
Mechanics
Material Science
Engineering
...

Development

Engineering

Production

of bioengineered innovative products applied to public health



Health Sector



Health and personal care



Hygiene

Where we are

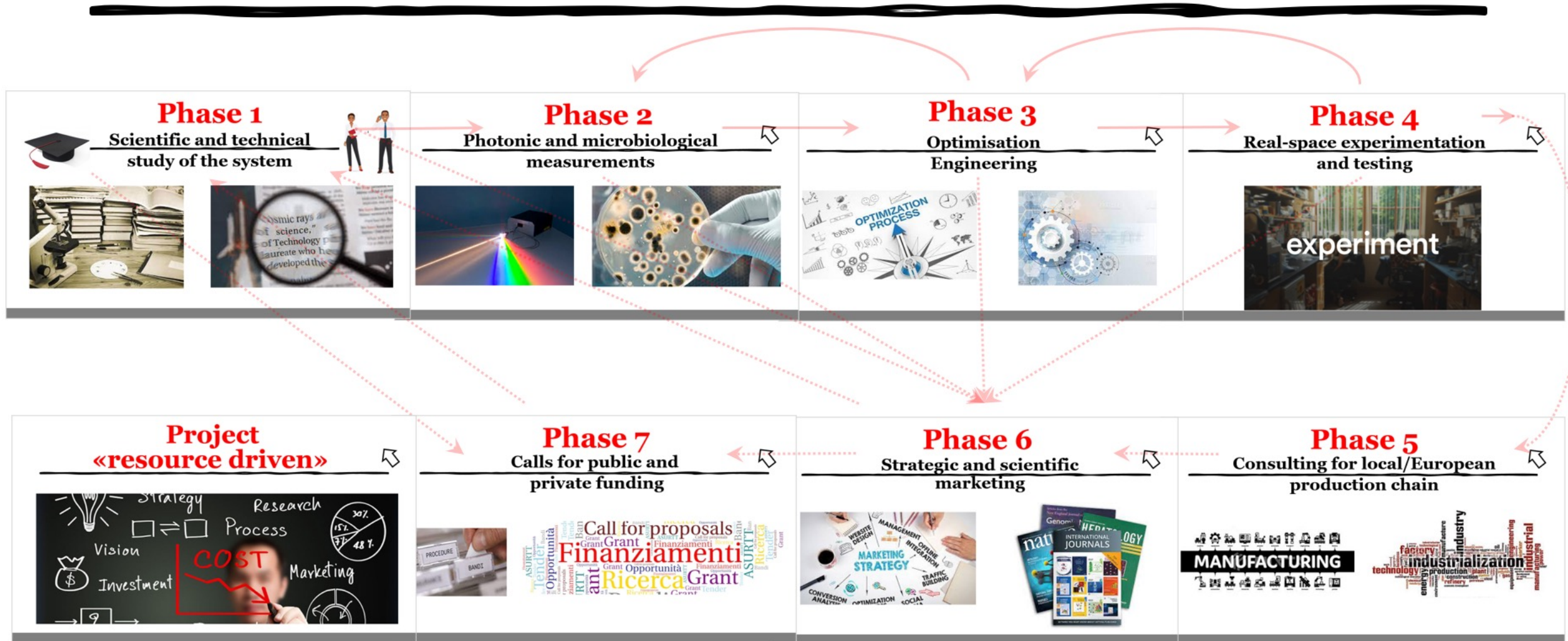
Labs of the Dept. Molecular and Developmental Medicine

ISO 9001:2015

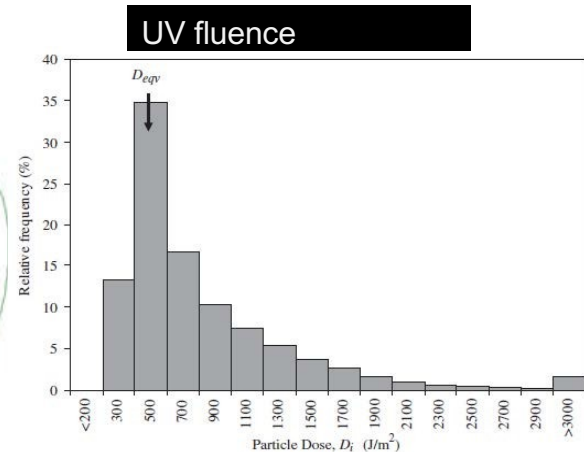
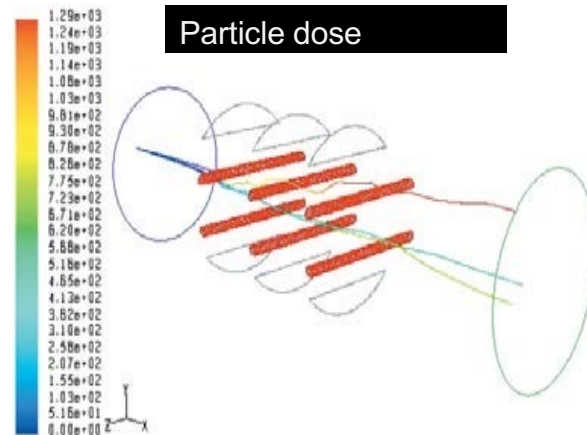
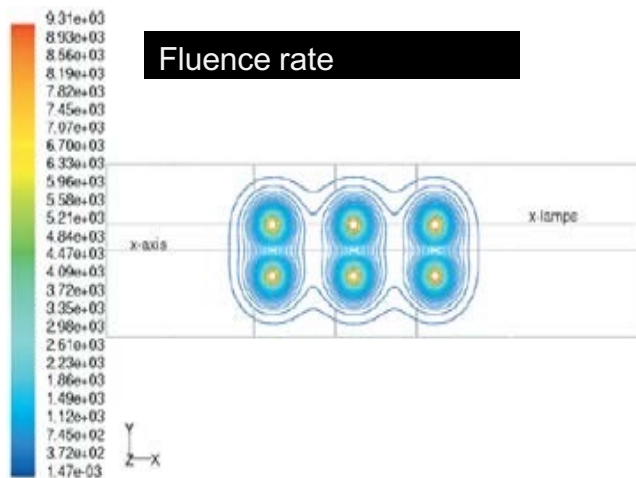
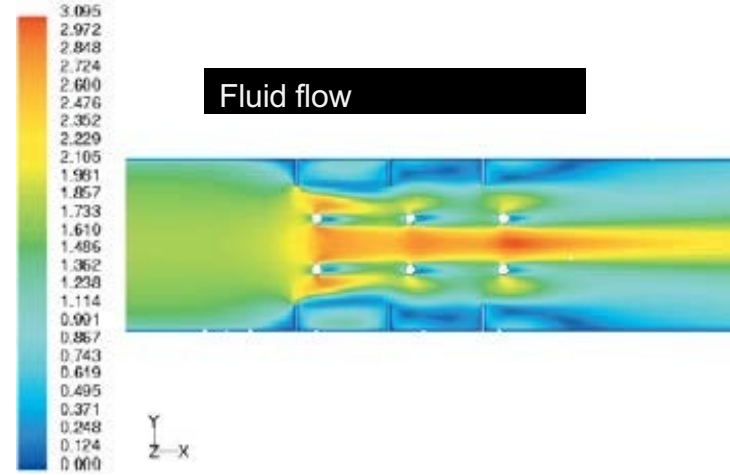
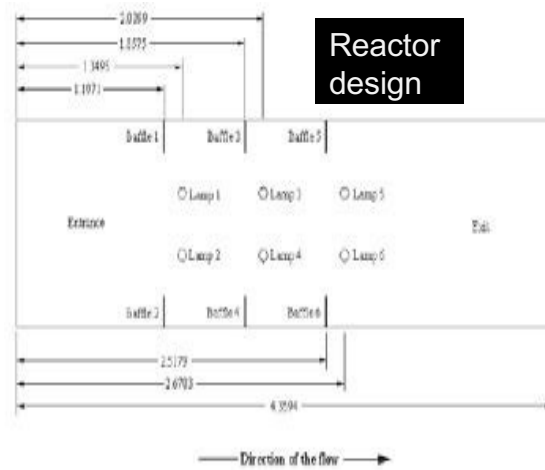


- *Serological analysis for clinical trials, microbiological diagnosis, epidemiological analysis, chemical environmental microbiology;*
- *Design and provision of sampling services, analysis and research activities in the environmental, chemical, agri-food, bi-medical and work environment sectors.*

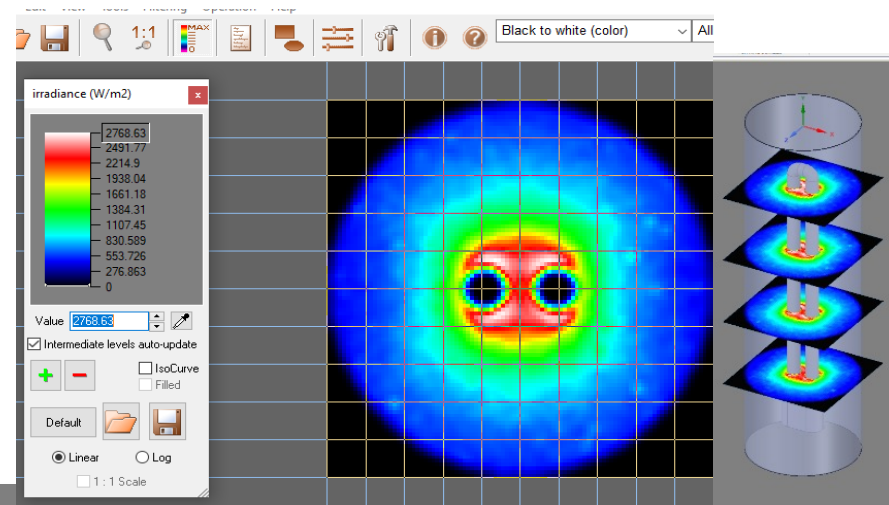
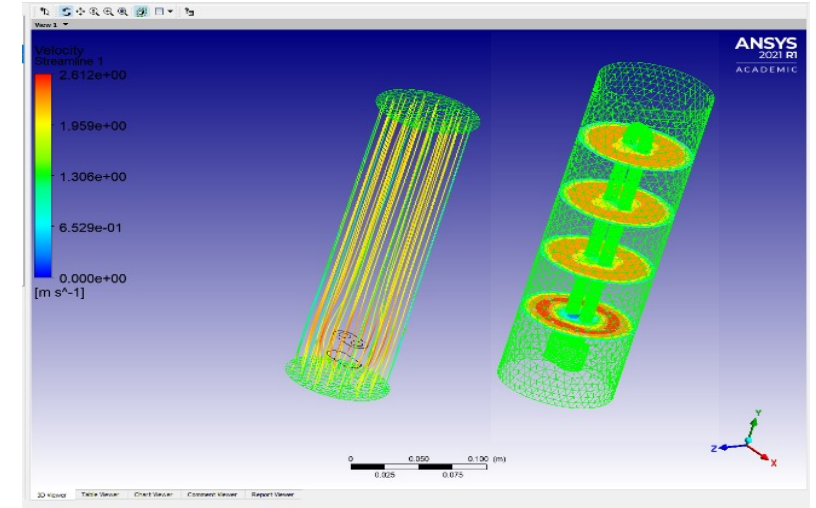
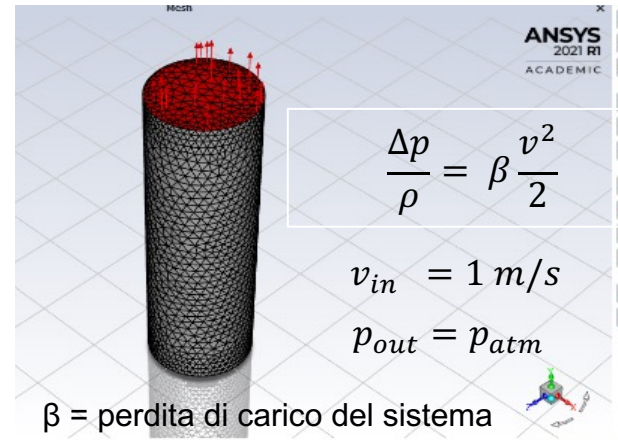
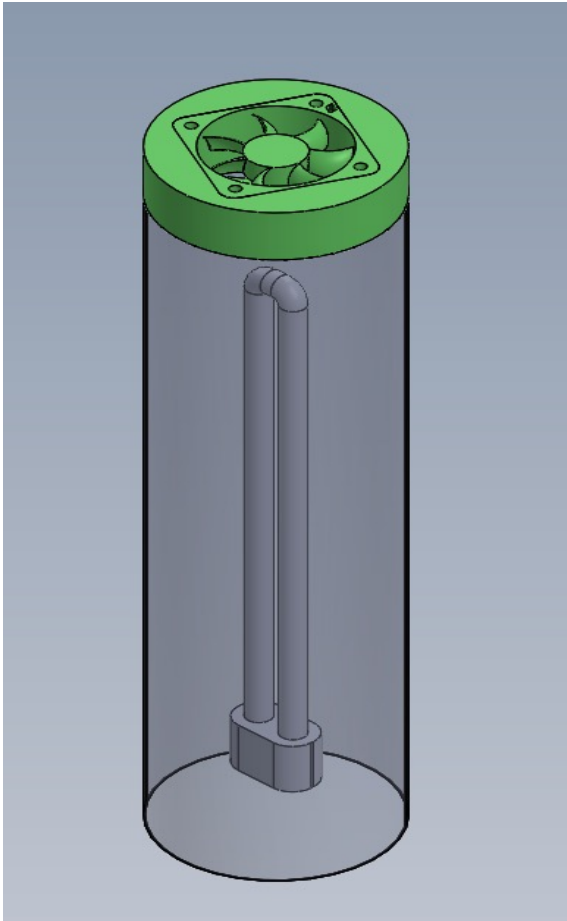
Research, development and technology transfer



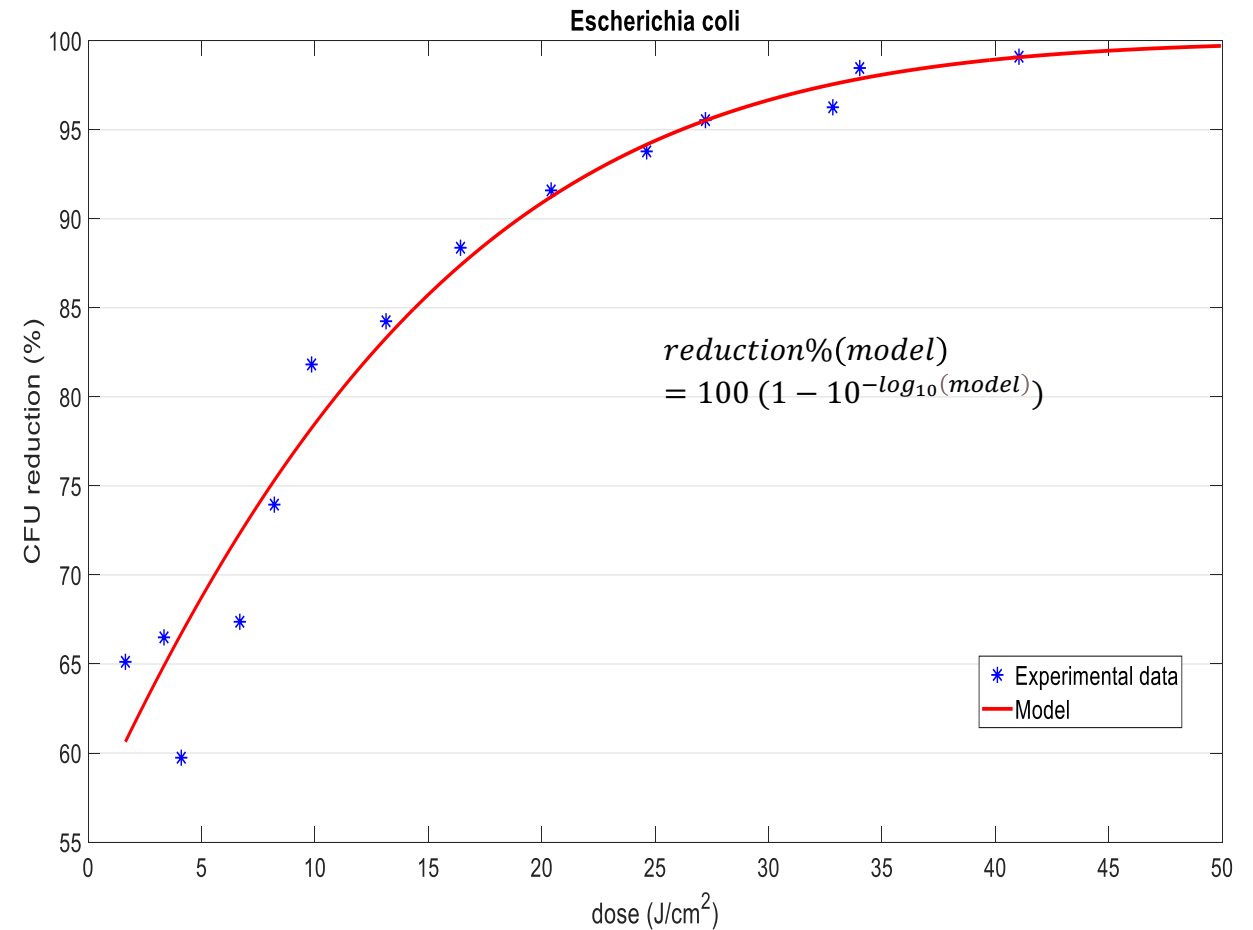
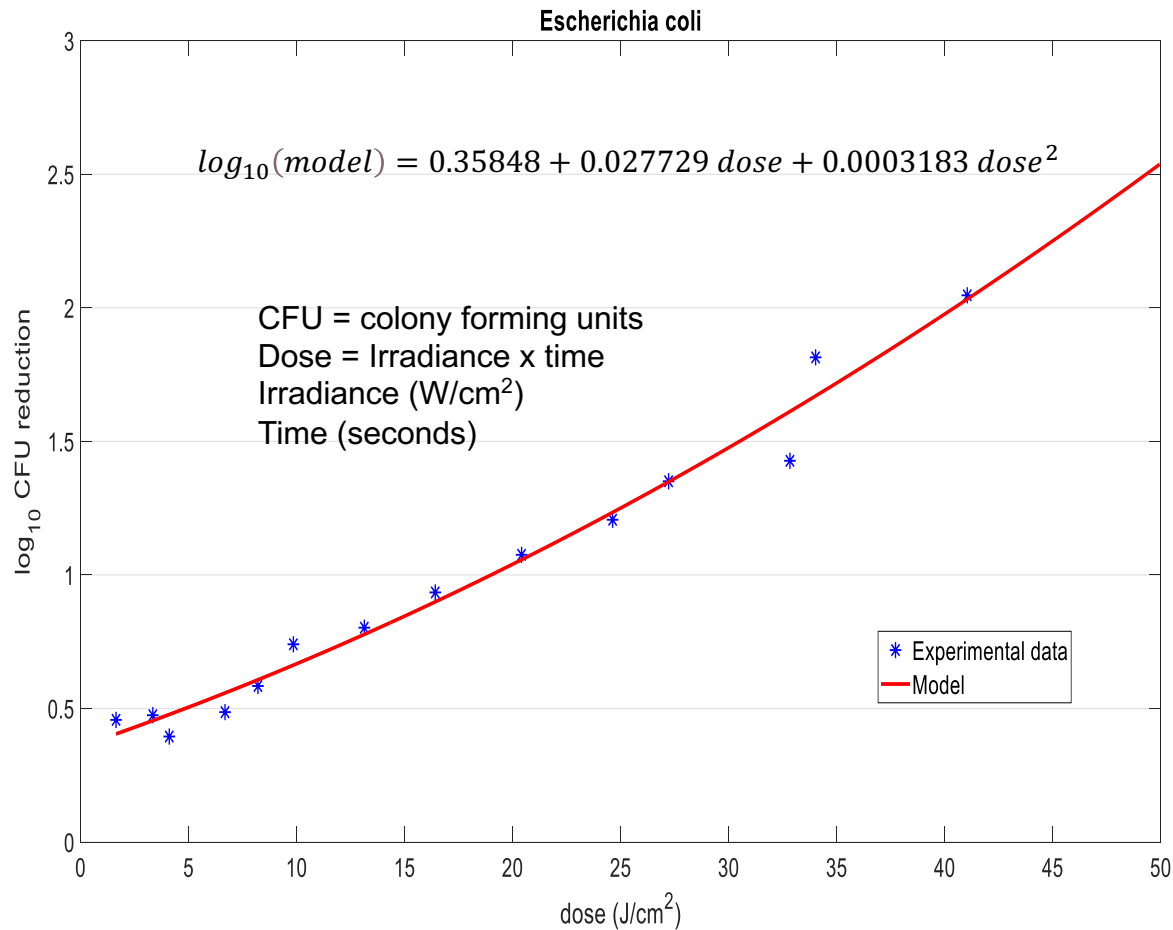
Development of a UV system



Computer Aided Design Fluent and Radiant Analysis



Dose-abatement curves



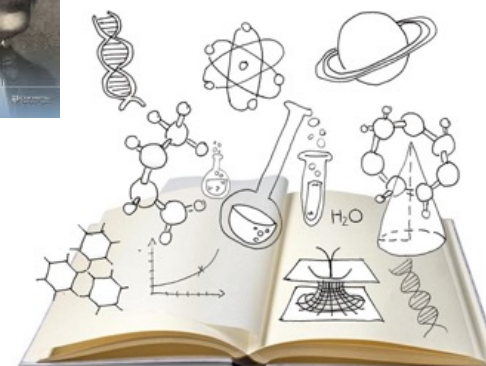
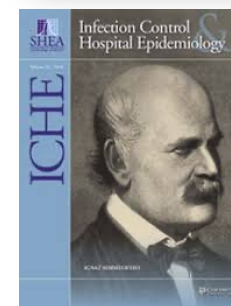
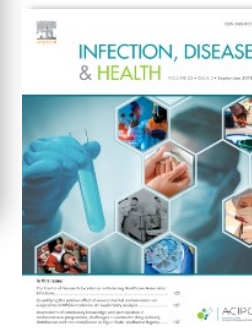
Feedbacks



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Clients



FAMOUS CAPITAL EXPERIENCE AND INNOVATION SINCE 1948

