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**CHEMISTRY**  
**@ EMORY**  
celebrating scientific  
discovery and innovation



DIPARTIMENTO DI BIOTECNOLOGIE,  
CHIMICA E FARMACIA



**EMORY**  
UNIVERSITY



Chemistry for Life & Environment  
Education, Collaboration, Innovation

XIII Edition, 27 May - 04 July 2016

**21 June 2016**

Polo Didattico di San Miniato

Classroom #7 h 9.30

***Prof. Agnese Magnani***

**Biosensing technologies: examples and applications**

***Prof. Rebecca Pogni***

**Electron Paramagnetic Resonance in enzymatic catalysis:  
the case study of ligninolytic enzymes**

***Prof. Maurizio Taddei***

**The central role of organic chemistry in antibody drug  
conjugate based cancer therapy**

Organizzatore:

Emory@Unisi Summer School 2016

*Direttore Dipartimento Biotecnologie*

*Chimica e Farmacia*

Prof.ssa Annalisa Santucci

*Coordinatore Dottorato di Ricerca in*

*Scienze Chimiche e Farmaceutiche*

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