

Workshop on the Economy of a Cell: Resource Allocation, Trade-Offs and
Efficiency in Living Systems | (smr 2588)

Contribution ID : 10

Type : **not specified**

**Plenary Speaker - Constrained-allocation FBA:
modeling the interplay of regulation and metabolism
in bacteria at genome scale**

Tuesday, 24 June 2014 15:00 (0:40)

Content

Summary

Primary author(s) : ANDREA DE MARTINO (University of Rome "La Sapienza")

Presenter(s) : ANDREA DE MARTINO (University of Rome "La Sapienza")

Session Classification : not yet classified