



Marie Curie Initial Training Network

AMBER

Advanced Multidisciplinary Training in Molecular Bacteriology

8 PhD & 2 postdoc positions

Within this international training programme, we will investigate the influence of central carbon metabolism on important cellular processes in the bacterial model system *Bacillus subtilis*, including cell division (1), stress management (2), cell wall synthesis (3), metabolic regulation (4), metal homeostasis (5), DNA replication (6), secondary metabolite production (7), RNA processing (8), metabolomics (9), and enzyme production (10). This multidisciplinary project provides a unique training environment for ambitious early-stage researchers.

For more information see: WWW.AMBER-ITN.EU

Or contact the relevant PIs:

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|-----------------------------------|--|
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| 10: Puratos-BE (postdoc position) | jgeoris@puratos.com
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Candidates should comply with the rules for Marie Curie early-stage researchers. Application deadline is 31/05/13, but promising candidates will be interviewed on a first-come first-serve basis.