

ESF-EMBO Symposium

Bacterial Networks 2008

St Feliu de Guixols, Spain, 13-18 September 2008

www.esf.org/conferences/08211

LIST OF POSTERS Session 2, Monday 15 September

1	Fischer	Hans-Martin	<i>Transcriptional profiling to dissect regulatory networks in the soybean symbiont Bradyrhizobium japonicum</i>
2	Hammarlöf	Disa L.	<i>The extreme slow-growth phenotype of a mutant EF-Tu is reversed by RNase E mutations</i>
3	Hamze	Kassem	<i>In situ, single cell spatio-temporal analysis of flagellin synthesis in the B. subtilis swarming community</i>
4	Haverkorn Van Rijsewijk	Bart Rudolf Boudewijn	<i>Transcriptional control of metabolic network operation</i>
5	Heeb	Stephan	<i>Gene regulation in Pseudomonas: from environmental signals to responses via global post-transcriptional control and intracellular messaging</i>
6	Heichlinger	Andrea	<i>Localization and expression of the mreB-like genes in Streptomyces coelicolor A3(2)</i>
7	Hempel	Antje Marie	<i>DivIVA and the control of polarized cell wall growth in Streptomyces coelicolor</i>
8	Hendrischk	Anne-Kathrin	<i>Characterization of an unusual LOV domain protein in the purple bacterium Rhodobacter sphaeroides</i>
9	Herron	Paul	<i>Apical dominance of Streptomyces coelicolor A3(2) during spore germination and hyphal branching</i>
10	Hoskisson	Paul Alan	<i>Modelling metabolic switching in the differentiating bacterium, Streptomyces coelicolor</i>
11	Ingmer	Hanne	<i>The involvement of Clp proteins in Staphylococcal SOS response</i>
12	Jonas	Kristina	<i>The RNA binding protein CsrA controls c-di-GMP metabolism by directly regulating the expression of GGDEF proteins</i>
13	Kaimer	Christine	<i>Two DNA translocases couple chromosome segregation with cell division in Bacillus subtilis</i>
14	Karimova	Gouzel	<i>Protein-protein interactions in the Escherichia Coli cell division machinery</i>
15	Kelemen	Gabriella	<i>Distinct "tissues" in the filamentous bacterium, Streptomyces coelicolor</i>
16	Kiley	Taryn	<i>DegU and SinR jointly regulate biofilm formation by Bacillus subtilis</i>

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17	Kois	Agnieszka	<i>SMC-protein-dependent chromosome condensation during aerial hyphae development in Streptomyces</i>
18	Kojadinovic	Mila	<i>Single cell analysis of chemotactic response kinetics in Rhodobacter sphaeroides</i>
19	Krachler	Anne-Marie	<i>Defining the role of YbgF, a component of the Tol-Pal system</i>
20	Kuipers	Oscar P.	<i>Growth phases of Bacillus subtilis: a time-resolved transcriptome analysis</i>
21	Lane	David	<i>Evolution of partition gene function: regulatory roles of SopABC of the linear plasmid N15</i>
22	Le	Ba Khanh Tung	<i>The coupling of biosynthesis and export of a DNA gyrase inhibitor simocyclinone in the producing organism Streptomyces antibioticus</i>
23	Levine	Joe	<i>Cellular Indecision: Noisy Gene Expression in the Sporulation Initiation of Bacillus subtilis</i>
24	Locke	James	<i>The variability and dynamics of B. subtilis stress response</i>
25	Lopez	Daniel	<i>Potassium Leakage Triggers Multicellularity in a Bacterium</i>
26	Lund	Peter	<i>Core vs. strain-specific responses in E. coli stress response networks</i>
27	Marchal	Kathleen	<i>Inferring condition-dependent combinatorial regulation in Escherichia coli</i>
28	Meile	Jean-Christophe	<i>Chromosome macrodomains positioning after nucleoid disruption in E. coli</i>
29	Merrick	Mike	<i>Chimeric ammonium transport proteins found in marine bacteria may be novel ammonium sensors</i>
30	Muro-Pastor	Alicia M.	<i>Transcriptional regulation of the complex ntcA promoter during heterocyst development in the cyanobacterium Anabaena sp. PCC 7120</i>
31	Neumann	Silke	<i>Signalling by major and minor receptors in the chemotaxis pathway of E. coli</i>
32	Nijland	Reindert	<i>Marine Bacillus licheniformis generates superoxide to regulate production of antimicrobial compounds in inter species competition</i>