



Bacterial Electron Transfer (BET) Meeting 2018

The Bacterial Electron Transfer (BET) Meeting 2018 was held from 11 to 14 March in Saint-Tropez, France, bringing together an international community of scientists working at the interface of microbiology, biochemistry and biotechnology.

The meeting featured approximately **50 invited and contributed speakers**, representing more than **12 countries**, reflecting the strong global interest in microbial respiration and electron transfer processes.

The scientific programme was organised into thematic sessions that addressed key areas of research, including:

- Genetic regulation of microbial respiration
- Stress adaptation mechanisms in bacteria
- Structure and function of respiratory complexes
- Biotechnological applications of electron transfer processes
- Antimicrobial strategies and resistance mechanisms
- Respiratory metabolism in diverse microorganisms
- Host–pathogen interactions
- Cellular organisation of electron transport systems
- Maturation and assembly of respiratory proteins



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