

Sponsorship Opportunities

100+ participants

A focused audience from prokaryotic electron transfer, microbial physiology, bioenergetics, and redox biology sectors.

Key audience:

- **Academic researchers** from universities and research institutes, including **early-career scientists**
- **Industry professionals** working in biotechnology, prokaryotic biology, electron transfer and microbial systems
- Professionals from across **research, application and commercialisation**

Benefits

Brand visibility

Increase your visibility through **conference slides, banners, the abstract book, website, social media and newsletters**.

Direct engagement

Connect with participants through **exhibition stands, promotional materials and selected presentation opportunities.**

Session sponsorship

Gain visibility through **session sponsorship, on-site recognition and inclusion in conference communications.**

Print & digital exposure

Promote your organisation through **full-page adverts in the abstract book** and online conference materials.



Packages

Brand Visibility	Platinum	Gold	Silver
Session sponsorship acknowledgement[1]	✓		
Logo on holding slides during breaks	✓	✓	✓
Company banner in the venue	✓	✓	
Logo on abstract book cover	✓	✓	✓
Logo on conference website with link	✓	✓	✓
Logo in EFB newsletter to 20,000 EFB Personal Members	✓	✓	✓
Engagement			
Distribution of promotional materials	✓	✓	✓
Exhibition stand	✓	✓	
Delegate passes	2*	1*	
Scientific Visibility			
Presentation in the selected session	10 min		
Company profile on conference website	100 words		
Company profile in EFB newsletter to 20,000 EFB Personal Members	100 words		
Official Conference Sponsor title	✓	✓	✓
Marketing & Digital Presence			
Dedicated sponsor post on conference social media	✓		
Full-page advert in abstract book	✓	✓	
Welcome post for new sponsor on EFB social media	✓	✓	✓
Cost	€2,000	€1,500	€650

[1] Subject to availability

* To add a delegate pass, please contact: events@efbiotechnology.org

If you would like to support the conference, please contact: events@efbiotechnology.org