



Dr. Norbert Radacsi

School of Engineering

The University of Edinburgh

Telephone +44(0)131 6513571

Email N.Radacsi@ed.ac.uk

University profile: <https://www.eng.ed.ac.uk/about/people/dr-norbert-radacsi>

Research group website: <https://www.radacsigroup.co.uk>

LinkedIn: <https://www.linkedin.com/in/norbertradacsi/>



Re: Call for Nominations: 2024 ISBF Board of Directors (BOD) Election

Dear ISBF Executive Team,

I am writing to enthusiastically nominate myself for the position of Board Member for the International Society for Biofabrication (ISBF). As a dedicated and passionate new member of ISBF, I am eager to contribute my experience and insights to further advance the society's mission.

I have been deeply involved in the field of biofabrication for the past eight years, specializing in the development of artificial skin and blood vessels. My research has been at the forefront of creating innovative solutions, and currently, my team at the University of Edinburgh is pioneering work in fabricating artificial lung organoids for human-on-a-chip applications, as well as bioprinting vascular branches using the FRESH method. This work holds significant potential for advancing personalized medicine and improving patient outcomes.

Currently, I am an Associate Professor in Engineering at the University of Edinburgh, where I have been leading the undergraduate student recruitment team and organised multiple events. Prior to my current position, I was a postdoctoral research associate at California Institute of Technology (Caltech) in the USA. During my time there, I served as Chair of the Postdoctoral Association, where I honed my leadership skills and actively contributed to organising numerous professional as well as social events.

Although I am a relatively new member of ISBF, joining this year, my commitment to the field of biofabrication and my desire to contribute to the society are unwavering. I bring a fresh perspective, a strong track record of impactful research, and a passion for advancing the biofabrication community. I believe that my background and experience will be valuable assets to the ISBF Board, and I am eager to collaborate with fellow board members to drive the society's goals forward.

I would be grateful for your support as I engage in the activities of the ISBF Board in the coming term. It would be a privilege to contribute actively to the advancement of our society, help create new opportunities for growth, and foster the vibrant, intellectually enriching environment that defines our community.

Sincerely yours,

Norbert Radacsi

Dr. Norbert Radacsi

Associate Professor (Senior Lecturer)

The University of Edinburgh