

My name is **Tomasz Jüngst** and I am a Professor for Bioprinting Technologies at the University of Würzburg in Germany. My scientific focus lies in advancing biofabrication technologies by converging existing fabrication methods but also in the development of new techniques. I am interested in cardiovascular applications and am, amongst other topics, developing small-diameter blood vessels through the combination of solution electrospinning and melt electrowriting. I am particularly proud that my overview articles on biofabrication have been well received by the community. I hope they continue to help define the field and serve as valuable resources for scientists entering the area of biofabrication. A detailed overview of my scientific publications can be found via this [link](#).



I have been passionately working in the field of Biofabrication since my PhD thesis, dedicating over a decade to advancing research and fostering collaboration. A significant part of my motivation comes from the incredible support and community I have found within the Biofabrication Society. This is why I am eager to contribute even more actively by serving as a member of the Board.

My journey with the society began in 2015, at my first annual meeting. I was immediately struck by the energy and commitment to driving the field forward, as well as the strong sense of support among members. Since that first meeting, I have built a valuable network that continues to grow with the attendance of each Biofabrication meeting. To give back, I became involved in society activities, contributing to the organization of the “Biofabrication2018 Würzburg” and participating in Young Scientists initiatives. Currently, I serve on the Communications Committee, but I am eager to expand my efforts.

As a Board member, I aim to help current and future members experience the same sense of support and growth I have benefited from. I also hope to reach those outside the society, encouraging them to join and contribute to our community. Moreover, I am committed to strengthen the relationship between the German Biomaterial Society (DGBM) and the ISBF, fostering closer collaboration and representing ISBF at international scientific meetings. Additionally, I am actively involved in the Biofabrication Master’s Degree program in Würzburg. I would like to use this experience to help initiate new educational and training programs within the society, ensuring that we continue to nurture the next generation of scientists.

I am deeply committed to the continued growth and success of the ISBF. By focusing on collaboration, education, and expanding our network, I aim to contribute to the society in a meaningful way and ensure that all members feel supported and empowered. I would be honored to have your vote and the opportunity to work alongside you to advance our shared goals and the field of Biofabrication.

Thank you for your consideration.