

## Dr Christophe Marquette

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Communication title: **Printing for lifesciences: 3d.FAB platform activities.**

**Christophe Marquette** received the Doctorat de spécialité in Biochemistry (1999) from the Université Claude Bernard-Lyon 1. After a two years post-doctoral fellowship at the Concordia University (Canada, Qc), he integrated the Centre National de la Recherche Scientifique (CNRS) in 2001.

He is presently permanent **Research Director** and **Deputy Director** at the Institut de Chimie et Biochimie Moléculaires et Supramoléculaires (ICBMS, UMR5246, CNRS-Université Lyon1) and is in charge of the Biochips and Micro-arrays Group, dealing with biology/surface interaction and 3D printing of living cells. Since 1998, he is author or co-author of more than 115 articles, 13 book chapters, 7 patents and more than 100 communications.

He is also the cofounder and R&D director of the AXO Science Company.

He is also the founder of the unique 3d.FAB platform, specialised in additive manufacturing technologies for Life Science (<http://fabric-advanced-biology.univ-lyon1.fr/>).

**3d fab**  
PRINTING FOR LIFE

