

A 3D-printed multi-chamber device allows culturing cells on buckypapers coated with PAMAM dendrimer and obtain innovative materials for biomedical applications

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Primary author: Prof. PAOLINI, Alessandro (Research Laboratories Bambino Gesù Children's Hospital, IRCCS, Roma, Italy)

Presenter: Prof. PAOLINI, Alessandro (Research Laboratories Bambino Gesù Children's Hospital, IRCCS, Roma, Italy)

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