



POLITECNICO DI TORINO
Repository ISTITUZIONALE

3D in vitro model of the pancreatic acino-ductal unit through additive manufacturing technology

Original

3D in vitro model of the pancreatic acino-ductal unit through additive manufacturing technology / Sgarminato, Viola; Tonda-Turo, Chiara; Ciardelli, Gianluca. - In: BIOMEDICAL SCIENCE AND ENGINEERING. - ISSN 2531-9892. - 4(s1)(2021). ((Intervento presentato al convegno CENTRO 3R Annual Meeting nel September 30th - October 1st [10.4081/bse.2021.194].

Availability:

This version is available at: 11583/2954603 since: 2022-02-03T15:04:13Z

Publisher:

Editor-in-Chief

Published

DOI:10.4081/bse.2021.194

Terms of use:

openAccess

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

Publisher copyright

(Article begins on next page)



Centro 3R

III Convegno Annuale

30 settembre - 1 ottobre 2021

Evento online organizzato dal Politecnico di Torino



1° MIGLIOR POSTER - 2021

Viola Sgarminato

3d in vitro model of the pancreatic acino-ductal unit through additive manufacturing technology

