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WBC2024

12th World Biomaterials Congress
MAY 26 - 31, 2024
EXCO, DAEGU, KOREA

HOST |  The Korean Society for Biomaterials

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 DAEGU METROPOLITAN CITY

P2-430 O-T07B-0780

Biomaterials for in vitro (extracorporeal) analysis
- Biomaterials for organoids and organ models

Elaboration of a Liver Decellularized Extracellular Matrix-Derived Bioink for Bestowing Microenvironmental Cues in Hepatic Progenitor Differentiation Towards Hepatocyte Lineage Specification

Dayoon Kang

P2-431 O-T07B-1125

Biomaterials for in vitro (extracorporeal) analysis
- Biomaterials for organoids and organ models

Anisotropic Collagen/Hyaluronan 3D Printed Hydrogels as Novel Model of Annulus Fibrosus

Christophe Helary

P2-432 O-T07B-0278

Biomaterials for in vitro (extracorporeal) analysis
- Biomaterials for organoids and organ models

Functional cardiac organoids generated in PEG-based synthetic hydrogels

Zhen Ma

P2-433 E-T07B-3679

