

# Poietis Publications

Author	Topic	Link
Poietis team	Cell patterning by laser-assisted bioprinting.	<a href="https://pubmed.ncbi.nlm.nih.gov/24439284/">https://pubmed.ncbi.nlm.nih.gov/24439284/</a>
Poietis team	Laser-assisted cell printing: principle, physical parameters versus cell fate and perspectives in tissue engineering	<a href="https://pubmed.ncbi.nlm.nih.gov/20394540/">https://pubmed.ncbi.nlm.nih.gov/20394540/</a>
Poietis team	Laser-assisted bioprinting for creating on-demand patterns of human osteoprogenitor cells and nano-hydroxyapatite	<a href="https://pubmed.ncbi.nlm.nih.gov/21527813/">https://pubmed.ncbi.nlm.nih.gov/21527813/</a>
Poietis team	Laser assisted bioprinting of engineered tissue with high cell density and microscale organization	<a href="https://pubmed.ncbi.nlm.nih.gov/20580082/">https://pubmed.ncbi.nlm.nih.gov/20580082/</a>
Poietis team	In situ printing of mesenchymal stromal cells, by laser-assisted bioprinting, for in vivo bone regeneration applications	<a href="https://pubmed.ncbi.nlm.nih.gov/28496103/">https://pubmed.ncbi.nlm.nih.gov/28496103/</a>
Poietis & BASF	New bioprinted skin, cosmetic in vitro model	<a href="https://pubmed.ncbi.nlm.nih.gov/29465388/">https://pubmed.ncbi.nlm.nih.gov/29465388/</a>