

2022

	3D
	1
	2
	3
	4
	5
1.	3D
	3D
	1 2 3
	2.
	3D
	1 3
3.	3D
	1 2 3
4.	
1 2 3	
5.	
	1 2 3
6.	
	3D
2 3	

	7.	3D	3D	SLA	FDM
			1 3		3D
	8.			1 2	
	9.	1 2 3	3D		
	10.			1 3	3D
	11.	1	3D		
	12.	3D	3D	SLA	FDM
			1 3		3D
	13.	3			1 2
14.	3			1 2	
15.		3D			
			1 2		

	<p>1 An Injectable Asymmetric-Adhesive Hydrogel as a GATA6+ Cavity Macrophage Trap to Prevent the Formation of Postoperative Adhesions after Minimally Invasive Surgery <i>Advanced Functional Materials</i> 2022,32(9): 2110066. / / /</p> <p>2 Injectable remote magnetic nanofiber/hydrogel multiscale scaffold for functional anisotropic skeletal muscle regeneration <i>Biomaterials</i> 2022,285:121537 / / / /</p> <p>3 3D-printed high-density polyethylene scaffolds with bioactive and antibacterial layer-by-layer modification for auricle reconstruction <i>Materials Today Bio</i> / / /</p> <p>4 A combination of three-dimensional printing and computer-assisted virtual surgical procedure for preoperative planning of acetabular fracture reduction <i>Injury</i></p> <p>5 3D 2015,35(2): 218-222</p>
	<p>1 &lt; 3D &gt; ZL201610480944.2 / / / / / /</p> <p>2 &lt; 3D &gt; ZL201610373087.6 / / / /</p> <p>3 &lt; &gt; ZL202110742542.6 /</p> <p>4 &lt; 3D &gt; ZL202010949725.0 / / / /</p>

	<p>5 &lt; 3D 3D &gt;  ZL201911211062.6 / / / /</p>
	<p>6 &lt; &gt;  ZL201710407067.0 / / / / / /</p>
	<p>7 &lt; CT - &gt;  ZL201610058912.3 / / / / /</p>
	<p>8 &lt; &gt;  ZL201910723181.3 / / / / / / / /</p>
	<p>9 &lt; &gt; T/CAMDI 068-2021 /  / / / / /</p>
	<p>10 &lt; 3D &gt; T/CAMDI 043-2020  / / /</p>