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Hepatocyte transplantation: state of the art and strategies for overcoming existing hurdles

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13	Functional integration of hepatocytes derived from human mesenchymal stem cells into mouse livers. <i>Gut</i> , <b>2007</b> , 56, 405-15	19.2	231
12	In vivo imaging of transplanted hepatocytes with a 1.5-T clinical MRI systeminitial experience in mice. <i>European Radiology</i> , <b>2008</b> , 18, 59-69	8	13
11	The generation of hepatocytes from mesenchymal stem cells and engraftment into murine liver. <i>Nature Protocols</i> , <b>2010</b> , 5, 617-27	18.8	95
10	Mesenchymal stem cell-derived hepatocytes for functional liver replacement. <i>Frontiers in Immunology</i> , <b>2012</b> , 3, 168	8.4	21
9	Differentiation and transplantation of human induced pluripotent stem cell-derived hepatocyte-like cells. <i>Stem Cell Reviews and Reports</i> , <b>2013</b> , 9, 493-504	6.4	79
8	Human hepatic progenitor cells express hematopoietic cell markers CD45 and CD109. <i>International Journal of Medical Sciences</i> , <b>2014</b> , 11, 65-79	3.7	30
7	Cell and tissue engineering for liver disease. <i>Science Translational Medicine</i> , <b>2014</b> , 6, 245sr2	17.5	212
6	Degradable hydrogels derived from PEG-diacrylamide for hepatic tissue engineering. <i>Journal of Biomedical Materials Research - Part A</i> , <b>2015</b> , 103, 3331-8	5.4	49
<ul><li>6</li><li>5</li></ul>		5.4	49 6 <sub>7</sub>
	Biomedical Materials Research - Part A, 2015, 103, 3331-8  Liver tissue engineering: From implantable tissue to whole organ engineering. Hepatology		
5	Biomedical Materials Research - Part A, 2015, 103, 3331-8  Liver tissue engineering: From implantable tissue to whole organ engineering. Hepatology Communications, 2018, 2, 131-141  Construction of Pedicled Smooth Muscle Tissues by Combining the Capsule Tissue and Cell Sheet	6	67
5	Biomedical Materials Research - Part A, 2015, 103, 3331-8  Liver tissue engineering: From implantable tissue to whole organ engineering. Hepatology Communications, 2018, 2, 131-141  Construction of Pedicled Smooth Muscle Tissues by Combining the Capsule Tissue and Cell Sheet Engineering. Cell Transplantation, 2019, 28, 328-342  Hepatocyte and Islet Cell Cotransplantation on Poly-L-Lactide Matrix for the Treatment of Liver	4	67