Svitlana Mazur

List of Publications by Year in descending order

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1683354 1719596 10 52 5 7 citations h-index g-index papers 10 10 10 107 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Novel Cryopreservation Approach Providing Off-the-Shelf Availability of Human Multipotent Mesenchymal Stromal Cells for Clinical Applications. Stem Cells International, 2019, 2019, 1-11. | 1.2 | 16 |
| 2 | Cryopreserved Fetal Liver Cell Transplants Support the Chronic Failing Liver in Rats with CCl4-Induced Cirrhosis. Cell Transplantation, 2006, 15, 23-33. | 1.2 | 13 |
| 3 | Cryosensitivity of Mesenchymal Stromal Cells Cryopreserved Within Marine Sponge lanthella basta Skeleton-Based Carriers. Problems of Cryobiology and Cryomedicine, 2016, 26, 13-23. | 0.3 | 7 |
| 4 | Inhibition of Biotransformation of Xenobiotic p-Nitroanisole after Cryopreservation of Isolated Rat Hepatocytes. Cryobiology, 1993, 30, 158-163. | 0.3 | 5 |
| 5 | Functional hepatic recovery after xenotransplantation of cryopreserved fetal liver cells or soluble cellâ€factor administration in a cirrhotic rat model: Are viable cells necessary?. Journal of Gastroenterology and Hepatology (Australia), 2008, 23, e275-82. | 1.4 | 5 |
| 6 | Skin stem cells as an object for cryopreservation. 1. Skin stem reserve. Problems of Cryobiology and Cryomedicine, 2014, 24, 3-15. | 0.3 | 3 |
| 7 | Blood Plasma-Based Macroporous Scaffolds as Biocompatible Coatings to Restore Full-Thickness Excision Wounds. Problems of Cryobiology and Cryomedicine, 2018, 28, 044-048. | 0.3 | 2 |
| 8 | The Use of Catalytic Carbon Deposits as 3D Carriers for Human Bone Marrow Stromal Cells. Bulletin of Experimental Biology and Medicine, 2011, 151, 539-542. | 0.3 | 1 |
| 9 | Separation of intact and damaged hepatocytes in sucrose following non-enzymatic liver perfusion. Cytotechnology, 1995, 17, 127-131. | 0.7 | O |
| 10 | Isolation of Human Dental Pulp Stem Cells and Their Characteristics Before and After Cryopreservation. Problems of Cryobiology and Cryomedicine, 2021, 31, 58-69. | 0.3 | O |