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Artificial Cells, Nanomedicine, and Biotechnology is an interdisciplinary journal publishing research on artificial cells, nanotechnology and stem cells.

Artificial Cells, Nanomedicine, and Biotechnology: Vol 48 ...

There have been increasing and recently explosive interest and research activities around the world on artificial cells, especially in fields related to biotechnology, nanomedicine, nanoscience, bioencapsulation, cell therapy, blood substitutes, advance drug delivery systems, and even nanoscale robotics and others (Table 1). However, instead of the term "artificial cells," many use other terminologies, such as liposomes, nanoparticles, microcapsules, blood substitutes, bioencapsulation ...

50th Anniversary of Artificial Cells: Their Role in ...

Publication history Currently known as: Artificial Cells, Nanomedicine, and Biotechnology: An International Journal (2013 - current) Formerly known as. Artificial Cells, Blood Substitutes, and Biotechnology (1994 - 2012) Biomaterials, Artificial Cells and Immobilization Biotechnology (1991 - 1993) Biomaterials, Artificial Cells and Artificial Organs (1987 - 1990)

List of issues Artificial Cells, Nanomedicine, and ...

(1) International Society for Artificial Cells Blood Substitute & Biotechnology (ISABI) (2) Artificial Cells, Nanomedicine & Biotechnology, an international journal (3) Regenerative Medicine, Artificial Cells & Nanomedicine, book series (4) Memorials for editorial board members: DeBakey, Kolff & Winslow. MEETING ANNOUNCEMENTS:

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50th Anniversary of Artificial Cells: Their Role in Biotechnology, Nanomedicine, Regenerative Medicine, Blood Substitutes, Bioencapsulation, Cell/Stem Cell Therapy and Nanorobotics. ... Artificial Cells & Nanomedicine, 454 pages, World Science Publisher. 2007. Reviewed by A. Gerson Greenburg.

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