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Atala works with several journals and serves in various roles, including Editor-in-Chief of Stem Cells- Translational Medicine, Current Stem Cell Research and Therapy, and Therapeutic Advances in Urology; as Associate Editor of Tissue Engineering and Regenerative Medicine, Rejuvenation Research, and Gene Therapy and Regulation; as Executive Board Member or Section Editor of the International Journal of Artificial Organs, Organogenesis, and Current Urology Reports; and as Editorial Board ...

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About the author (2011) He has several hundred scientific publications and patents, and over 30 books, including Principles of Tissue Engineering (1st through 4th Editions), Methods of Tissue Engineering, Principles of Cloning (1st and 2nd Editions), Essentials of Stem Cell Biology (1st and 2nd Editions), XENO, Yearbook of Cell & Tissue...

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Tissue engineering is multidisciplinary by necessity. "an interdisciplinary field that applies the principles of engineering and life sciences towards the development of biological substitutes that restore, maintain, or improve tissue function or a whole organ".

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Tissue engineering of functional organs requires alongside the parenchymal cells (eg, hepatocytes) and supporting tissue also blood vessels and bile vessels, even lymph vessels may be grown. Such co-cultures of different cell types is a challenge for the future.

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