Molecular & Cellular Proteomics (MCP) is pleased to announce the 4th special issue dedicated to Biomarker Discovery and Clinical Proteomics

Guest editors: Steven A. Carr and Julio E. Celis

Proteomics is a powerful, cutting-edge discipline that has enormous potential for diagnosis and treatment of human diseases.

This special issue will include articles from presentations at the 2005 Asilomar Conference on “Biomarker Discovery and Clinical Proteomics” organized by Steven Carr and Leigh Anderson, several invited contributions, as well as four research reports selected from direct submissions to the journal. The issue is organized in three sections covering the following topics: 1) biomarkers of disease and conditions, 2) proteomic data analysis, and 3) methodologies.

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- Challenges in biomarker discovery.
- Protein biomarkers in a mouse model of extremes in trait anxiety.
- Proteomics in clinical trials and practice: present uses and future promise.
- Proteomics of breast cancer: principles and potential clinical applications.
- Proteomic based development of biomarkers in cardiovascular disease: Mechanistic, clinical and therapeutic insights.
- A platform for experimental pattern recognition.

If you are in the field of Proteomics or a Clinician interested in biomarkers you cannot afford to miss this issue!
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