

STABLE ISOTOPE LABELING BY AMINO ACIDS IN CELL CULTURE SILAC%0A

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[Stable isotope labeling by amino acids in cell culture ...](#)
[Stable isotope labeling by amino acids in cell culture, SILAC, as a simple and accurate approach to expression proteomics.](#) Ong SE(1), Blagoey B, Kratchmarova I, Kristensen DB, Steen H, Pandey A, Mann M.
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[Stable Isotope Labeling by Amino Acids in Cell Culture, SILAC, as a Simple and Accurate Approach to Expression Proteomics*](#) Shao-En Ong , Blagoey Blagoey , Irina Kratchmarova , Dan Bach

[Stable isotope labeling by amino acids in cell culture ...](#)
[for Stable Isotope Labeling by Amino acids in Cell culture, for the in vivo incorporation of specific amino acids into all mammalian proteins.](#) Mammalian cell lines are grown in media lacking a standard essential amino acid but supplemented with a non-radioactive, isotopically labeled form of that amino acid, in this case deuterated leucine (Leu-d3). We find that growth of cells maintained in
[A practical recipe for stable isotope labeling by amino ...](#)

[Stable isotope labeling by amino acids in cell culture \(SILAC\) is a simple, robust, yet powerful approach in mass spectrometry \(MS\)-based quantitative proteomics.](#) SILAC labels cellular proteomes

[Stable-isotope labeling by amino acids in cell culture \(SILAC\)](#)

[2 Abstract](#) Stable isotope labeling by amino acids in cell culture (SILAC) is a relatively new mass spectrometry-based method in proteomics. In a typical SILAC experiment, a cell culture

[Use of Stable Isotope Labeling by Amino Acids in Cell ...](#)

In recent years, stable isotope labeling by amino acids in cell culture (SILAC) has become increasingly popular as a quantitative proteomic method. In SILAC experiments, proteins are metabolically labeled by culturing cells in media containing normal and heavy isotope amino acids. This makes proteins from the light and heavy cells distinguishable by mass spectrometry (MS) after the cell lysates are mixed and the proteins separated and/or enriched. SILAC is a powerful tool for the study of

[Stable isotope labeling by amino acids in cell culture ...](#)

[Stable Isotope Labeling by-with Amino acids in Cell culture \(SILAC\) is a technique based on mass spectrometry that detects differences in protein abundance among samples using non-radioactive isotopic labeling.](#)

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In the stable isotope labeling by amino acids in cell culture (SILAC) method, two cell populations are cultured in the presence of heavy or light amino acids (typically lysine and/or arginine).

Stable Isotope Labeling by Amino Acids in Cell Culture ...

Abstract Stable isotope labeling by amino acids in cell culture (SILAC) is a powerful approach for high-throughput quantitative proteomics. SILAC allows highly accurate protein quantitation through metabolic encoding of whole cell proteomes using stable isotope labeled amino acids. Since its introduction in 2002,

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Stable isotope labeling by amino acids in cell culture (SILAC) is a powerful quantitative proteomics platform for comprehensive characterization of complex biological systems.