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developed by the authors. This strategy, known as combinatorial peptide ligand libraries, permits the detection of species of proteins that are typically present in very low abundance and that may yield valuable clues to future discoveries.

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Cellar N. A.,

Kuppannan K.,

Langhorst M. L., Ni W.,

Xu P., Young S. A.

(2008). Cross species

applicability of

abundant protein

depletion columns for r

ibulose-1,5-bisphospha

te

carboxylase/oxygenase

. J. Chromatogr. B

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species typically found in very low abundance and that may yield valuable clues to future discoveries.

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Identification of Low Abundance Proteins. Soluble yeast protein was harvested as described above. Fifty milligrams of protein in loading buffer (75 mM

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Tris buffer, pH 6.8/10% glycerol/0.5% SDS/0.01% bromophenol blue) was loaded into a single large well (10 cm in length) of a 10% polyacrylamide gel slab (150 × 120 × 15 mm).

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Introduction. One of
the dilemmas of
protein

characterization in
biological samples is
the dominance of high
abundance proteins
which complicate the
detection and analysis
of low abundance
proteins (LAPs). In the
case of blood plasma, a
total of 22 proteins,
albumin, total IgG,
transferrin, fibrinogen,

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IgA,

alpha-2-macroglobulin,

IgM, alpha-1-anti-
trypsin, C3

complement,

haptoglobin,

alpha-1-acid

glycoprotein,

apolipoprotein-B,

apolipoprotein-A1,

lipoprotein a, factor H,

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discovery of biomarkers deals with this dilemma. Our recently published book, Low-Abundance Proteome Discovery: State of the Art and Protocols is dedicated to this topic analyzes this situation in depth and describes original ways to circumvent the technical problem. Briefly, it recommends using a library of hexapeptides to “amplify” the very

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dilute species while
concomitantly reducing
the high-abundance
ones.

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Michael Goldberg is
lead author on paper in
Cancer Discovery. MS
analysis of a dilution
series of bacteria:
phytoplankton to
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Emma Timmins-Schiffman is lead author on paper in Scientific Reports. Precision therapeutic targeting of human cancer cell motility

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