

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

Peptide Resource Page: Your Complete Guide to Peptide Research and Suppliers

RRID:SCR_006676

Type: Tool

Proper Citation

Peptide Resource Page: Your Complete Guide to Peptide Research and Suppliers
(RRID:SCR_006676)

Resource Information

URL: <http://www.peptideresource.com/>

Proper Citation: Peptide Resource Page: Your Complete Guide to Peptide Research and Suppliers (RRID:SCR_006676)

Description: A guide to peptide-related research and products including custom peptide suppliers, peptide synthesis reagent suppliers that provide resins, coupling reagents, and protected amino acids as well as biologically active peptides and substrates, peptide synthesizers for solution or solid phase peptide synthesis, peptide sequence analysis services, software to calculate the chemical or biochemical properties of peptides, including the prediction of antigenicity or difficult-to-synthesize sequences. There is an additional section on Proteomics Tools for the identification of proteins from peptide sequences determined by mass spectrometry. The site also contains a set of links to educational materials about peptide related research topics.

Abbreviations: PRP

Synonyms: Peptide Resource Page

Resource Type: registry, data or information resource, topical portal, portal

Keywords: peptide, training material, modified peptide, library, array, peptide synthesis, protein, peptide sequencing, proteomics

Resource Name: Peptide Resource Page: Your Complete Guide to Peptide Research and Suppliers

Resource ID: SCR_006676

Alternate IDs: nif-0000-37062

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260806T054431+0000

Ratings and Alerts

No rating or validation information has been found for Peptide Resource Page: Your Complete Guide to Peptide Research and Suppliers.

No alerts have been found for Peptide Resource Page: Your Complete Guide to Peptide Research and Suppliers.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.