

# Resource Summary Report

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## Immunoprecipitation Protocol

DOI:10.17504/protocols.io.98qh9vw

Type: Protocol

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### Proper Citation

Sam Li 2019. Immunoprecipitation Protocol. protocols.io  
[dx.doi.org/10.17504/protocols.io.98qh9vw](https://doi.org/10.17504/protocols.io.98qh9vw)

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### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.98qh9vw>

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**Group:** BioLegend

**Summary:** Immunoprecipitation is a procedure by which proteins or peptides that react specifically with an antibody are removed from solution and examined for quantity or physical characteristics. Immunoprecipitation can also be used to “enrich” a protein population prior to Western Blotting. For example, one can perform immunoprecipitation with a pan-specific antibody against a protein of interest followed by Western blotting with a modification-specific antibody (such as a phospho-specific antibody or an acetylation-specific antibody).

**Affiliations:** BioLegend

**External URL:** <https://www.biolegend.com/protocols/immunoprecipitation-protocol/4258/>

**Version:** 3

**Publication Date:** 2019

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**Record Creation Time:** 20210329T220529+0000

**Record Last Update:** 20210329T220937+0000

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### Data and Source Information

**Source:**