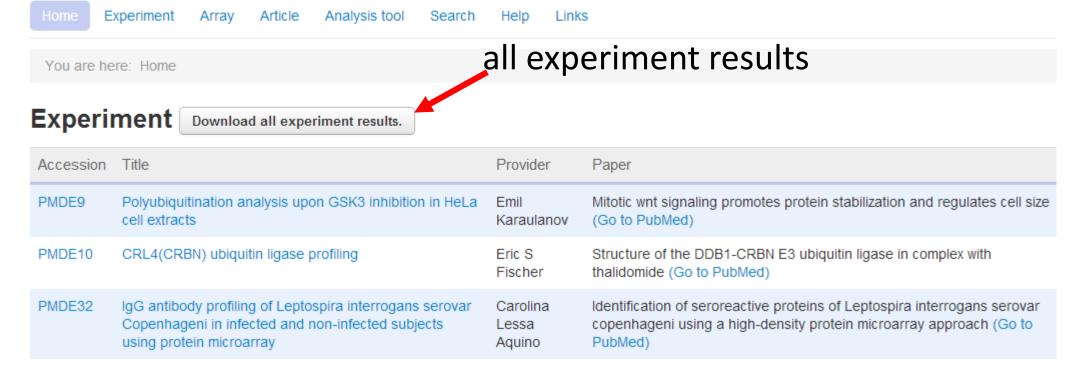1. First, you need download the "all experiment results" from search results page.

2.

Accession	Title	Provider	Paper	Species	Array type	Sample	Number of	Raw data
PMDE9	Polyubiqu	Emil Kara	Mitotic w	Homo sapi	Proteome arr	Cell lysate	6	http://www.proteinarray.
PMDE10	CRL4(CRBN	Eric S Fi	Structure	Homo sapi	Multi-array	Serum	16	http://www.proteinarray.
PMDE32	IgG antib	Carolina	Identific	Homo sapi	Proteome arr	Serum	274	http://www.proteinarray.
PMDE39	Identific	Kun Qu	Identific	Homo sapi	Proteome arr	Nucleic aci	10	http://www.proteinarray.
PMDE63	IgM Abs t	Gregg Sil	IgM Abs t	Mus muscu	Proteome arr	Cell	11	http://www.proteinarray.
PMDE65	Interacti	Eitan Hal	Interacti	Saccharom	Proteome arr	Purified pr	6	http://www.proteinarray.
PMDE108	Profiling	Shajo Kur	Proteome-	Mycobacte	Proteome arr	Antibody	127	http://www.proteinarray.
PMDE118	Interfero	Stanford	IFN regul	Mus muscu	Antibody arr	Serum	70	http://www.proteinarray.
PMDE155	Phosphopr	Sanjive Q	A rationa	Mus muscu	Antibody arr	Serum	17	http://www.proteinarray.
PMDE162	Phosphopr	Sanjive Q	A rationa	Mus muscu	Antibody arr	Serum	17	http://www.proteinarray.
PMDE170	Pathogeni	Gregg Sil	Pathogen	Mus muscu	Proteome arr	Antibody	4	http://www.proteinarray.
PMDE179	Pathogeni	Gregg Sil	Pathogeni	Mus muscu	Proteome arr	Serum	4	http://www.proteinarray.
PMDE193	Preventiv	Qian-qiar	Preventiv	Mus muscu	Antibody arr	Serum	4	http://www.proteinarray.
PMDE194	Natural I	Robert G	Natural I	Homo sapi	Proteome arr	Serum	166	http://www.proteinarray.

URL

Second, you can batch download the raw data according those URL through the download tools, such as Firefox **BatchDownload** tool and **Thunder** software.