





- List of keywords (10 IDs):
P04264:P35908:P13645:Q5D862:Q5T749:Q8IW75:P816
05:P22531:P59666:P78386

Filter lines by keywords or numerical
value



0.1.0)

Input file

  1: Lacombe_et_al_2017_OK.txt

Input file is a tab-delimited file containing proteomics identification and/or quantitative results

Does your input file contain header?

Yes

No

Filter by keywords

+ Insert Filter by keywords

Filter by value

+ Insert Filter by value

✓ Execute

This tool allows to remove unneeded data (e.g. contaminants, non-significant values) from a proteomics results file (e.g. MaxQuant or Proline output).

For each row, if there are more than one protein IDs/protein names/gene names, only the first one will be considered in the output

Filter the file by keywords

Several options can be used. For each option, you can fill in the field or upload a file which contains the keywords.

- If you choose to fill in the field, the keywords should be separated by ":", for example: A8K2U0:Q5TA79:O43175
- If you choose to upload a file in a text format in which each line is a keyword, for example:

REV

TRYP_PIC

ALDOA_RABBIT

Rechercher des données

23/01/18

1 shown

5.38 KB

1: Lacombe et al 2017
OK.txt

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Filter lines by keywords or numerical value Filter a file by keywords or numerical values (Galaxy Version

0.1.0)

Options

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History



Rechercher des données

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1: Lacombe et al 2017 OK.txt



Filter lines by keywords or numerical value

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Filter lines by keywords or numerical value Filter a file by keywords or numerical values (Galaxy Version 0.1.0) Options

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1: Lacombe et al 2017 OK.txt

Filter lines by keywords or numerical value

- Removed lines: including 10 IDs

1	2	3
Protein accession number (UniProt)	Protein name	Number of peptides (razor + unique)
P04264	Keratin, type II cytoskeletal 1	61
P35908	Keratin, type II cytoskeletal 2 epidermal	40
P13645	Keratin, type I cytoskeletal 10	40
Q5D862	Filaggrin-2	14
Q5T749	Keratinocyte proline-rich protein	13
Q8IW75	Serpin A12	3
P81605	Dermcidin	3
P22531	Small proline-rich protein 2E	3
P59666	Neutrophil defensin 3	2
P78386	Keratin, type II cuticular Hb5	2