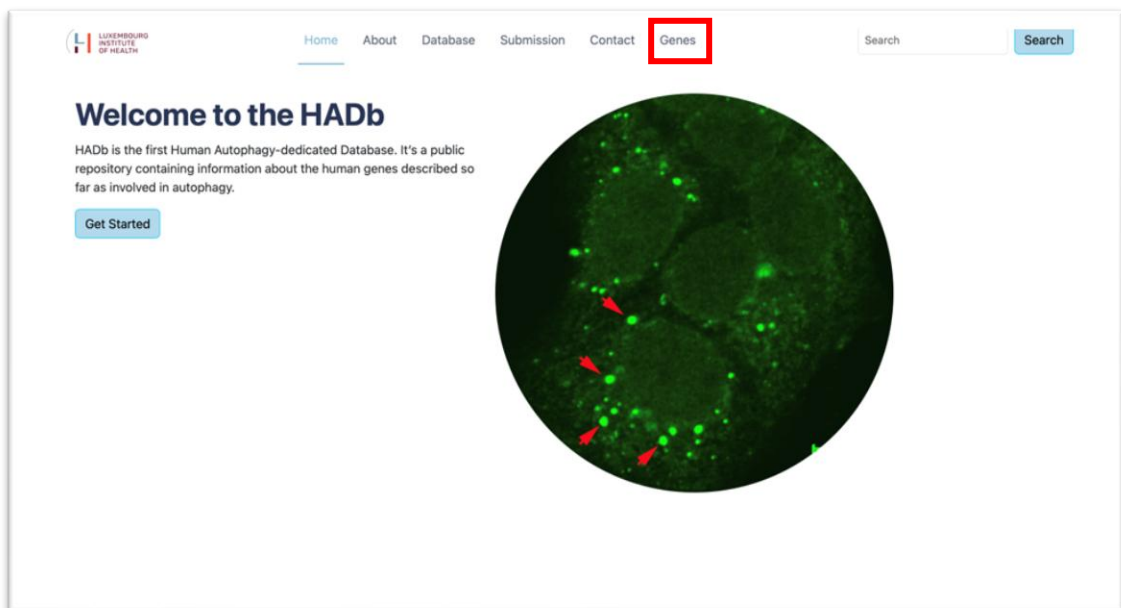# HADB (Human Autophagy Database)

- **File name:** HADB.csv
- **Download Date:** 11/06/2025
- **DB Version:** NA
- **Procedure:**
  - From Home page select "Genes"
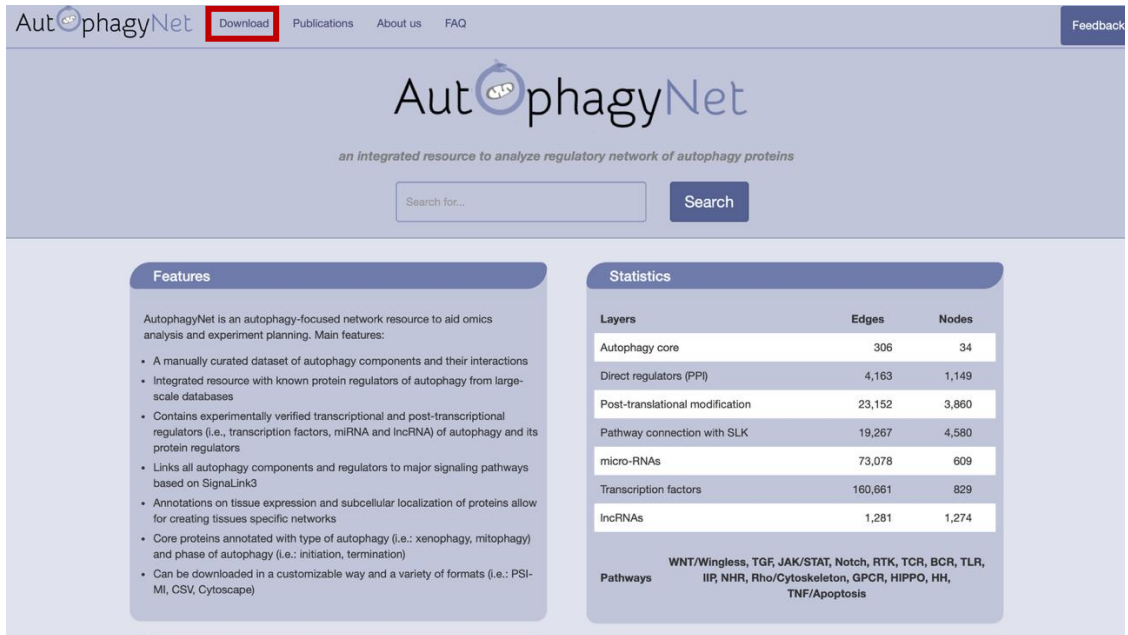

  - Download from CSV button

AutophagyNet

- **File name:** autophagynet_810933fbcd1232140ef7_csv.csv
- **Download Date:** 11/06/2025
- **DB Version:** v2.1
- **Procedure:**
    - From Home page select "Download"

    - Select "Autophagy core" and "Direct regulators (PP1)"
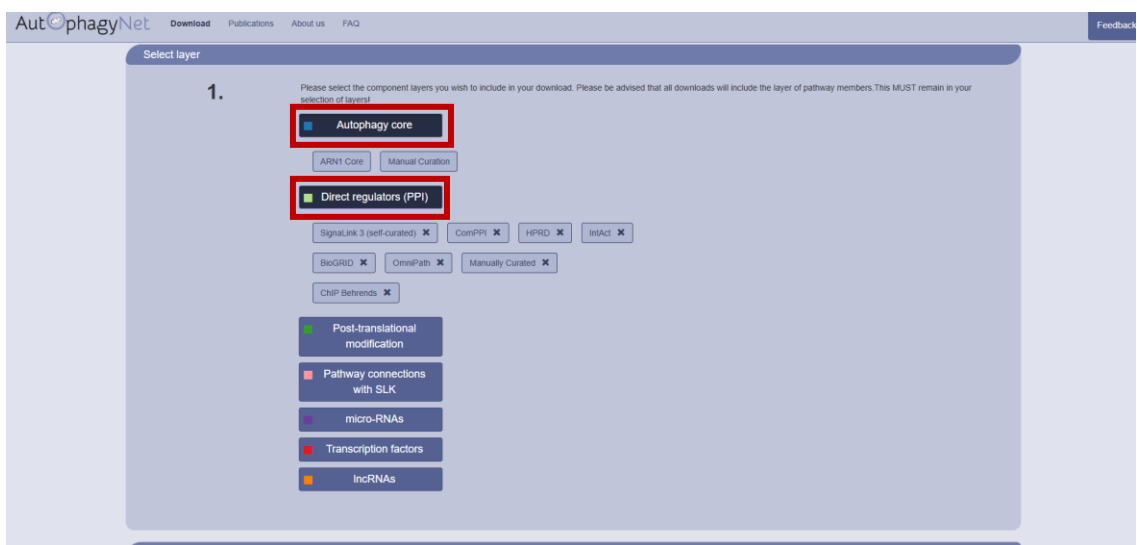
    - Select CSV and press "Finish Download"

Select download format

4.

Please select the file format in which you wish to receive your download.

csv   biopax (level 3)   psimi tab   sbml   cytoscape

Finish

5.

Name (optional)

Name

Email address (optional)

Email

Institution (optional)

Institution

Finish Download

Your privacy is very important to us and we want to ensure that you know what information we collect from you, how it is stored and processed, so please read our terms and privacy policy.   ✕

HAMdb (Human Autophagy Modulators database)

- **File name:** protein-role.csv
- **Download Date:** 12/06/2025
- **DB Version:** 2.4
- **Procedure:**
    - From Home page select "Download"

    - Download CSV "Proteins with autophagy information"

Gene Ontology (GO: 0061919) [process utilizing autophagic mechanism]

- **File name:** GO_0061919.tsv
- **Download Date:** 1/07/2025
- **DB Version:** GO version **2025-06-25 (**Annotation set created on **2025-05-04 12:15)**
- **Procedure:**
    - After identification of the highest hierarchical GO term (GO: 0061919), search on AmiGO:
        - + isa_partof_closure: GO:0061919
        - + taxon_subset_closure_label: Homo sapiens
        - - type: protein_complex
        - + evidence_subset_closure_label: experimental evidence
    - Press "Custom DL" and move "Gene/product (bioidentity_label)" on top