

## PubMed to feature Experimental Enhancements

NOTE: A decision was made to discontinue PubMed Commons in early 2018. See the [discontinuation plan](#).

The [PubMed](#) homepage has some new, experimental features. These enhancements provide opportunities to discover newly available research, quickly identify hot papers, and keep up-to-date on peer comments in PubMed Commons.

- **Latest Literature** will show newly indexed articles in a list of highly accessed journals
- **Trending Articles** will highlight articles with significant views in the past two days
- **PubMed Commons** will host the top comments on articles in PubMed Commons

For more information, see the NLM Technical Bulletin:

[https://www.nlm.nih.gov/pubs/techbull/so16/so16\\_pubmed\\_homepage\\_enhancement.html](https://www.nlm.nih.gov/pubs/techbull/so16/so16_pubmed_homepage_enhancement.html)

The screenshot shows the PubMed homepage with the following layout:

- Header:** NCBI Resources How To Sign in to NCBI
- Search Bar:** PubMed [dropdown] [input] Search
- Advanced Search:** Advanced Help
- Main Content:**
  - PubMed:** PubMed comprises more than 26 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.
  - Using PubMed:**
    - PubMed Quick Start Guide
    - Full Text Articles
    - PubMed FAQs
    - PubMed Tutorials
    - New and Noteworthy
  - PubMed Tools:**
    - PubMed Mobile
    - Single Citation Matcher
    - Batch Citation Matcher
    - Clinical Queries
    - Topic-Specific Queries
  - More Resources:**
    - MeSH Database
    - Journals in NCBI Databases
    - Clinical Trials
    - E-Utilities (API)
    - LinkOut
- Featured Content:**
  - Latest Literature:** New articles from highly accessed journals
    - Am J Cardiol (1)
    - Am J Med (3)
    - Am J Obstet Gynecol (5)
    - Chest (2)
    - Clin Ther (2)
    - Cochrane Database Syst Rev (1)
    - Diabetologia (3)
    - Drugs (1)
    - Lancet (3)
    - Nucleic Acids Res (3)

Try PubMed Journals, our new experimental feature for following journals of interest to you. PubMed Journals
  - Trending Articles:** PubMed records with recent increases in activity
    - Efficient and transgene-free genome editing in wheat through transient expression of CRISPR/Cas9 DNA or RNA. Nat Commun. 2016.
    - C9orf72 binds SMCR8, localizes to lysosomes and regulates mTORC1 signaling. Mol Biol Cell. 2016.
    - Effect of resistance training on phase angle in older women: A randomized controlled trial. Scand J Med Sci Sports. 2016.
    - Cas-Analyzer: an online tool for assessing genome editing results using NGS data. Bioinformatics. 2016.
    - Cycling in the Absence of Task-Related Feedback: Effects on Pacing and Performance. Front Physiol. 2016.
  - PubMed Commons:** Top comments now
    - Peter Hajek:** 2016 Aug 26 7:32 p.m. (2 days ago) The authors propose a hypothesis that deserves attention, but the study findings need to be interpreted with caution. ...
    - Nisha G Arya:** 2016 Aug 27 1:33 p.m. (yesterday) We reran the meta-analysis using the new version of GingerALE (2.3.6). We got the exact same coordinates as our previous analysis, except that the midbrain and pons were not long ...
    - CREBP Journal Club:** 2016 Aug 29 03:45 a.m. (7 hours ago) The three comparisons included in the Hope-3 trial show the effect of a) blood pressure lowering medication b) lipid lowering medication and c) the combination in patients who wou ...

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Printed: Sunday, March 22, 2020 3:53 PM

Source: <https://galter.northwestern.edu/news/pubmed-to-feature-experimental-enhancements.pdf>