

1 article found by citation matching

**Anti-inflammatory and antitumor action of hydrogen via reactive oxygen species.**

PMID: 30127861 [Free PMC article](#). Review.

1 **Anti-inflammatory and antitumor action of hydrogen via reactive oxygen species.**

Yang Y, Zhu Y, Xi X.

Oncol Lett. 2018 Sep;16(3):2771-2776. doi: 10.3892/ol.2018.9023. Epub 2018 Jun 26.

PMID: 30127861 [Free PMC article](#). Review.

2 **Gas plasma-oxidized sodium chloride acts via hydrogen peroxide in a model of peritoneal carcinomatosis.**

Miebach L, Freund E, Clemen R, Kersting S, Partecke LI, Bekeschus S.

Proc Natl Acad Sci U S A. 2022 Aug 2;119(31):e2200708119. doi: 10.1073/pnas.2200708119. Epub 2022 Jul 28.

PMID: 35901213 [Free PMC article](#).

3 **Protective Effects of Fucoxanthin on Hydrogen Peroxide-Induced Calcification of Heart Valve Interstitial Cells.**

Chiang YF, Tsai CH, Chen HY, Wang KL, Chang HY, Huang YJ, Hong YH, Ali M, Shieh TM, Huang TC, Lin CI, Hsia SM.

Mar Drugs. 2021 May 26;19(6):307. doi: 10.3390/md19060307.

PMID: 34073219 [Free PMC article](#).

4 **A novel adipocytokine visfatin protects against H(2)O(2) -induced myocardial apoptosis: a missing link between obesity and cardiovascular disease.**

Xiao J, Sun B, Li M, Wu Y, Sun XB.

J Cell Physiol. 2013 Mar;228(3):495-501. doi: 10.1002/jcp.24257.

PMID: 23065734

FOLLOW NCBI



Connect with NLM

National Library of Medicine  
8600 Rockville Pike  
Bethesda, MD 20894

Web Policies  
FOIA  
HHS Vulnerability Disclosure

[Help](#)  
[Accessibility](#)  
[Careers](#)

[NLM](#) [NIH](#) [HHS](#) [USA.gov](#)