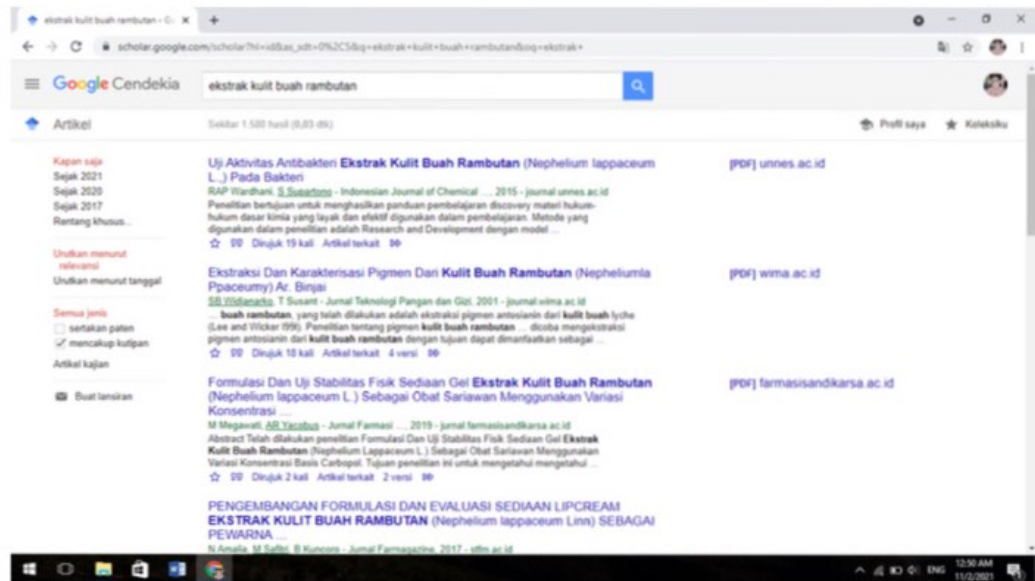


LAMPIRAN

LAMPIRAN PENCARIAN LITERATUR

1. Pencarian google scholer



2. Pencarian pubmed

The screenshot shows a web browser window with the PubMed.gov search results for 'nephelium lappaceum'. The search bar at the top contains the text 'nephelium lappaceum' and a 'Search' button. Below the search bar, there are options for 'Advanced', 'Create alert', and 'Create RSS'. The results section shows '2,793 results' and a 'Page 1 of 280' indicator. On the left side, there are filters for 'MY NCBI FILTERS', 'RESULTS BY YEAR' (with a bar chart showing a peak in 2021), 'TEXT AVAILABILITY' (with checkboxes for 'Abstract', 'Free full text', and 'Full text'), and 'ARTICLE ATTRIBUTE' (with a checkbox for 'Associated data'). The main list of results includes three entries, each with a checkbox, a title, authors, a date, a PMID, and a brief description. The first entry is 'Metabolite Profiling of Rambutan (Nephelium lappaceum L.) Seeds Using UPLC-qTOF-MS/MS and Senomorphic Effects in Aged Human Dermal Fibroblasts' by Lee YR, Cho HM, Park EI, Zhang M, Dean TP, Lee BW, Cho KA, Oh WK, published in 'Nutrients' on May 15, 2020. The second entry is 'The insulin-sensitising properties of the ellagitannin geraniin and its metabolites from Nephelium lappaceum rind in 3T3-L1 cells' by Perera A, Ton SH, Moorthy M, Palanisamy UD, published in 'Int J Food Sci Nutr' on Dec 7, 2020. The third entry is 'Evaluation of antimicrobial activity of rambutan (Nephelium lappaceum L.) peel'.

nephelium lappaceum - Search - PubMed.gov

pubmed.ncbi.nlm.nih.gov/?term=nephelium+lappaceum

PubMed.gov

nephelium lappaceum

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Save Email Send to Sorted by: Best match Display options

MY NCBI FILTERS

RESULTS BY YEAR

1946 2021

TEXT AVAILABILITY

☐ Abstract

☐ Free full text

☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

2,793 results

Page 1 of 280

☐ 1 Metabolite Profiling of Rambutan (*Nephelium lappaceum* L.) Seeds Using UPLC-qTOF-MS/MS and Senomorphic Effects in Aged Human Dermal Fibroblasts.

Cite Lee YR, Cho HM, Park EI, Zhang M, Dean TP, Lee BW, Cho KA, Oh WK. *Nutrients*. 2020 May 15;12(5):1430. doi: 10.3390/nu12051430. PMID: 32429147 Free PMC article.

Share *Nephelium lappaceum* (rambutan) is an edible tropical fruit that is widely grown in Southeast Asia ...

☐ 2 The insulin-sensitising properties of the ellagitannin geraniin and its metabolites from *Nephelium lappaceum* rind in 3T3-L1 cells.

Cite Perera A, Ton SH, Moorthy M, Palanisamy UD. *Int J Food Sci Nutr*. 2020 Dec;71(12):940-953. doi: 10.1080/09637486.2020.1754348. Epub 2020 Apr 22. PMID: 32319838

Share In this study, the insulin-like and insulin sensitising effects of the ellagitannins geraniin, coratagin, ellagic acid, gallic acid and *Nephelium lappaceum* rind extract in 3T3-L1 adipocytes was investigated. It was observed that non-toxic concentrations of geraniin ...

☐ Evaluation of antimicrobial activity of rambutan (*Nephelium lappaceum* L.) peel

3. Foto sampel



4. Schedule penelitian

No.	Jenis Kegiatan	Bulan											
		1	2	3	4	5	6	7	8	9	10	11	12
1.	Penelusuran jurnal												
2.	Pembuatan proposal												
3.	Penyelesaian proposal												