

*Research documents and information*

***Plant extracts***

An Australian federally researched document provides study research data of Australian Native Extracts.

<https://www.agrifutures.com.au/wp-content/uploads/publications/09-133.pdf>

Antioxidant capacity and hydrophilic phytochemicals in commercially grown native Australian fruits.

<https://www.sciencedirect.com/science/article/abs/pii/S0308814610006345?via%3Dihub>

Potential Antioxidant, Anti-inflammatory, and Proapoptotic Anticancer Activities of Kakadu Plum and Illawarra Plum Polyphenolic Fractions.

<https://www.tandfonline.com/doi/abs/10.1080/01635581.2011.596646>

Evaluation of the antioxidant efficacy of extracts/ ingredients used in skin care products.

[https://www.researchgate.net/publication/329243389\\_Evaluation\\_of\\_the\\_antioxidant\\_efficiency\\_of\\_extracts\\_ingredients\\_used\\_in\\_skin\\_care\\_products](https://www.researchgate.net/publication/329243389_Evaluation_of_the_antioxidant_efficiency_of_extracts_ingredients_used_in_skin_care_products)

Chemical and Nutritional Composition of Terminalia ferdinandiana (Kakadu Plum) Kernels: A Novel Nutrition S

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5920425/>

Bioactive properties of Australian native fruits

[https://research-repository.griffith.edu.au/bitstream/handle/10072/366766/Mohanty\\_2016\\_01Thesis\\_s.pdf?sequence=1](https://research-repository.griffith.edu.au/bitstream/handle/10072/366766/Mohanty_2016_01Thesis_s.pdf?sequence=1)

Synergistic Cytoprotective Effects of Rutin and Ascorbic Acid on the Proteomic Profile of 3D-Cultured Keratinocytes Exposed to UVA or UVB Radiation

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6893536/>

Plant-Derived Antioxidants: Significance in Skin Health and the Ageing Process

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8776015/>

Antioxidant skincare

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5514576/>

*This document is used as a guide to interesting references, information and studies to highlight the benefits of plant extracts.*