

Effect of gamma irradiation on the microbiological properties, phenolic content, and antioxidant activity of mangosteen (Garcinia mangostana L) flesh during storage

<b>Title</b>	Effect of gamma irradiation on the microbiological properties, phenolic content, and antioxidant activity of mangosteen (Garcinia mangostana L) flesh during storage
<b>Abstract</b>	
<b>Authors</b>	N Fitrianto, S Samiyarsih, F Husen, A Frediansyah, GA Hidayat
<b>Journal Name</b>	AIP Conference Proceedings 2967 (1), 2024
<b>Publish Year</b>	2024
<b>Citation</b>	1
<b>Url</b>	<a (garcinia="" activity="" and="" antioxidant="" content,="" during="" effect="" flesh="" gamma="" href="https://scholar.google.com/scholar?q=+intitle:" irradiation="" l)="" mangostana="" mangosteen="" microbiological="" of="" on="" phenolic="" properties,="" storage"="" the="">https://scholar.google.com/scholar?q=+intitle:"Effect of gamma irradiation on the microbiological properties, phenolic content, and antioxidant activity of mangosteen (Garcinia mangostana L) flesh during storage"</a>
<b>Author</b>	Dra SITI SAMIYARSIH