

STUDY OF WATER CONTENT, DISSOLVING TIME, AND YIELD OF DUCK EGG SHELL FLOUR WITH DIFFERENT COOKING METHODS AND TIMES

Title	STUDY OF WATER CONTENT, DISSOLVING TIME, AND YIELD OF DUCK EGG SHELL FLOUR WITH DIFFERENT COOKING METHODS AND TIMES
Abstract	
Authors	N Nurmala, RSS Santosa, A Setyaningrum
Journal Name	ANGON: Journal of Animal Science and Technology 3 (2), 192-200, 2021
Publish Year	2021
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"STUDY OF WATER CONTENT, DISSOLVING TIME, AND YIELD OF DUCK EGG SHELL FLOUR WITH DIFFERENT COOKING METHODS AND TIMES"
Author	Dr R SINGGIH SUGENG SANTOSA