

PENGARUH PERBEDAAN PROSES PENGGORENGAN TERHADAP KANDUNGAN ANTI NUTRISI DAN ZAT MAKANAN BIJI ASAM (*Tamarindus indica L*) SEBAGAI BAHAN PAKAN UNGGAS

*THE EFFECT OF THE DIFFERENCE OF FRYING PROCESS ON ANTI NUTRITION CONTENT AND NUTRITIONAL CONTENT OF TAMARIND SEEDS (*Tamarindus Indica L*) AS POULTRY FEED*

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