EFFECT OF SUBSTITUTION OF GOROHO BANANA (*Musa acuminafe* sp.) STEM MEAL FERMENTED WITH *Trichoderma viridae* IN RATION ON BLOOD LIPID PROFILES AND MEAT QUALITY OF BROILER CHICKEN

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	INTRODUCTION analysis shows that the banana goroho stem (Musa acumingh, up) contains protein (2.53%).		← Reply → Forward
n	Goroho banana (Musa acuminafe, sp) is one of the typical types of bananas which is very popular with consumers, especially in the areas of the city of Manado and Minahasa so many places selling fried foods that use it because it has a distinctive taste and is consumed by	fat (1, 49%), ash (12.93%) and crude fiber (23.48%) and gross energy 3723 kcal (Laboratory analysis, 2012). Efforts to improve nutrition have been carried out through fermentation with a protein yield of 4.86% crude fiber 22.03. Fat 0.94. Ca 0.42, P.0.18 and Gross	
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