## ESTIMATION OF SELECTION ACCURACY AND RESPONSES OF THE PRODUCTION CHARACTERISTICS USING DIFFERENT SELECTION INTENSITY IN MAGELANG DUCK

Publons ID36331693Wos IDWOS:000417315200002Doi10.14710/jitaa.41.2.61-69TitleESTIMATION OF SELECTION ACCURACY AND RESPONSE CHARACTERISTICS USING DIFFERENT SELECTION INTELFirst AuthorPurwantini, D.; Ismoyowati; Santosa, S. A.;LastImage: Comparison of the second seco	
Doi   10.14710/jitaa.41.2.61-69     Title   ESTIMATION OF SELECTION ACCURACY AND RESPONSE CHARACTERISTICS USING DIFFERENT SELECTION INTER     First Author   Purwantini, D.; Ismoyowati; Santosa, S. A.;     Last	
Title   ESTIMATION OF SELECTION ACCURACY AND RESPONSE CHARACTERISTICS USING DIFFERENT SELECTION INTER     First Author   Purwantini, D.; Ismoyowati; Santosa, S. A.;     Last   Image: Comparison of the second	
Title   CHARACTERISTICS USING DIFFERENT SELECTION INTER     First   Purwantini, D.; Ismoyowati; Santosa, S. A.;     Last   Image: Character of the second secon	
Author Purwantini, D.; Ismoyowati; Santosa, S. A.;   Last	
Author	
Authors Purwantini, D; Ismoyowati; Santosa, SA;	
Publish Date JUN 2016	
Journal JOURNAL OF THE INDONESIAN TROPICAL ANIMAL AGRIC	CULTURE
Citation 1	
AbstractThis research was aimed to estimate selection response and a and egg production using different selection intensities in Mag in this study with experimental material was Magelang duck co female (sub-treatments) and 360 offspring (replicates) and the 	elang duck. A nested design was used onsisted of 8 male (treatments), 40 e observed parameter was productive or hatching weight and growth up to 8 l laying for within days. Result showed oonse in 2.968; 1.870 and 0.982 g g growth, respectively; and 1.728, uracy for hatching weight, growth and sively, the less preserved female selection response. Selection accuracy
Publish Type Journal	
Publish Year 2016	
Page Begin 61	
Page End 69	
lssn 2087-8273	
Eissn 2460-6278	
Url https://www.webofscience.com/wos/woscc/full-record/WOS:00	00417315200002
Author Dr. Ir DATTA DEWI PURWANTINI, M.P	