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Abstract
Pepaya's seed (caricapepaya) have antihelmintic power. This research is aimed to know the effect of giving pepaya's seeds on histopatology of chicken's liver which were infected by A. galli. Thirty chickens were divided into six groups of treatment. The first group (P0) was a control group, which were chickens that uninfected by A. galli worm. The Second group (P1) was group of chickens that were infected by A. galli and treated with papaya's seed. The third group (P2) was group of chickens that were infected by A. galli and treated with 7,2 % papaya's seed in once. The Fourth (P3) was group of chickens that were infected by A. galli and treated with 7,2 % papaya's seed three times. The sixth group (P5) was group of chickens that were infected by A. galli and treated with piperazin citrate 0,5 % in twice.

Keyword : pepayaâ€™s seed, (carica, papaya), A.galli, PiperazinSitrat,

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