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Monica Marin

To: You

Dear Sir,

You can sent the paper in this week. It isn't any problem.

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Assoc. Prof. PhD. Monica MARIN
Faculty of Animal Science
University of Agronomic Sciences and Veterinary Medicine of Bucharest
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E-mail: marin_monica_zoo@yahoo.com

În Luni, 2 Martie 2015 16:40:24, Rumokoy Laurentius <rumokoy@msn.com> a scris:

Dear Prof. PhD. Monica MARIN

Because of some activities in our institution, we are late to finish our full paper that should be submitted to you this 1st March. Could you give us few days more in this week to finish and submit our full paper for ? Thank you

With compliments,

Laurentius Rumokoy
Sam Ratulangi University, Manado Indonesia

Date: Sun, 18 Jan 2015 19:52:18 +0000
From: marin_monica_zoo@yahoo.com
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Assoc. Prof. PhD. Monica MARIN
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THE PARADOX OF NUTRIENT FULFILLMENT AND IMMUNITY CHALLENGE ON CHICKEN LIVESTOCK DEVELOPMENT IN TROPICAL HUMID REGIONS

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Abstract

The nature in tropical humid regions such as in Indonesia is well suited for the development of poultry livestock, especially in the farms managed by the community as small to medium scale. This condition is related to the availability of feed stuffs derived from plants which are easy to cultivate, and therefore the raw materials are continuously available. If it is associated with animal production such as fish species of marine waters than the poultry farms are guaranteed to have the good quality of feed stuffs. This is also become the reason in this region to develop the poultry farming which the raw materials for rations formulation to fulfil the nutrition needs for the animal livestock. The biodiversity of plants in this area, also support the fulfilment of nutrients for livestock in the areas. But on the other hand the challenge faced is the high humidity in the tropical humid region allows the development and spread of pathogenic microorganisms that can threaten the poultry farms development in this area. This article aims to discuss the needs of poultry nutrition balanced to the needs of growth in animals chicken, especially to support immunity related to antigens response derived from the environment that get into the body of poultry.

Keywords: Small-scale, native chickens, pathogenic agent

INTRODUCTION

A paradox when the natural resources available for animal feed chickens, are sufficient and continuous available but its immunity are often encounter problems. Small-scale chicken farms, are often get into this problem. These type of farms are

THE HEALTH PROBLEMS IN SMALL-SCALE POULTRY FARMS

The direct contact of animals to the ground in a semi-intensive poultry farms allow all animals infected with pathogenic microbes and other various types of parasites. Small-scale chicken farms like this are very

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MM Monica Marin

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Tue 3/10/2015 4:43 PM

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Dear Sir,

Thank you for your paper and please send the type of paper presentation - oral or poster.

Yours sincerely,

Assoc. Prof. PhD. Monica MARIN
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În Marți, 10 Martie 2015 8:42:07, Agriculture For Life Conference
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Dear Madam/Sir,

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Paper title The Paradox of Nutrient Fulfillment and Immunity
Challenge on Chicken Livestock Development in
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Răspuns: document and information



Monica Marin

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Mon 5/4/2015 10:41 PM

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Yours,

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