

Exploratory research project - IDEI
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***Researches related to the physiological and circadian
secretor involvements of the pineal gland
in the reproduction status of the laying hens***

Published scientific papers

2010

ISI

1. Boișteanu, P.C., Usturoi, M.G., Roxana Lazăr, Avarvarei, B.V., 2010-Haematological Characterization of Reproductive Status at Laying Hens by Age. „International Conference on Animal Science and Veterinary Medicine”, Tokyo-Japonia. Academic Science Research, Cemal Ardil Editor-in-Chief pg. 617-619. ISSN: 2070-3724.
2. Usturoi, M.G., Boișteanu, P.C., Radu-Rusu, R.M., Pop, I.M., Doliș, M.G. and Usturoi, A., 2010-Productive Response of Certain Laying Hens Hybrids, Reared Within Various Farming Systems. 61th Annual Meeting of the European Association for Animal Production. Book of Abstracts, pg. 251. Wageningen Academic Publishers, The Netherlands. ISBN 978-90-8686-152-1; e-ISBN: 978-90-8686-708-0; ISSN 1382-6077.

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1. Usturoi, M.G., P.C., Boișteanu, R.M., Radu-Rusu, I.M., Pop, M.G., Doliș and Al., Usturoi, 2010-Alternative technologies used in laying hens husbandry. **During publishing process in Journal of Life Sciences, USA**