

EFFECT OF FEEDING FREQUENCY ON PIGLETS' BIRTH WEIGHT AND REPRODUCTIVE PERFORMANCE IN GESTATING SOWS Aidelomon, E. O., Kernerová, N., Tejml, P.	5
NEW REGRESSION FORMULAE FOR PIG CARCASS CLASSIFICATION IN THE CZECH REPUBLIC USING CT METHOD Bahelka I., Čítek J., Bělková J.	7
DO FARROWING CRATES AFFECT HEALTH OF SOWS? Čtvrtlíková Knitlová D., Sečkář J., Hadaš Z. and Nevrkla P.	9
THE POSSIBILITY OF STUDYING ANCIENT PIG DNA FROM THE EARLY MIDDLE AGES Falk L., Vojtechová D., Vrtková I., Drozdová E.	11
THE USE OF FLOW CYTOMETRY AND CASA TO DETERMINE THE QUALITY OF BOAR INSEMINATION DOSES DURING THE YEAR Frydrychová S., Lustyková A., Seifert J., Kuchařová S., Falk Lipenský J. and Rozkot M.	13
DEVELOPMENT OF AUTOMATED SPRAYING SYSTEM FOR PIGS TO NORMALIZE THEIR WELFARE Horiashchenko S., Karvan S.	15
THE METHOD FOR ASSESSING THE NUTRITIONAL QUALITY OF PORK MEAT Karvan S., Nevrkla P., Weisbauerová E., Sečkář J., Hadaš Z., Rozkot M., Čtvrtlíková Knitlová D.	16
CARBON FOOTPRINT IN THE PORK PRODUCTION Knížková, I., Nejedlá, E., Weisbauerová, E., Čermák, P.	17
ESTIMATING OF BREED COMPOSITION FOR PIGS – PRELIMINARY RESULTS Krupa E., Žáková E., Krupová Z.	18
EFFECT OF MUSIC ON REDUCING THE STRESS RESPONSE IN SOWS AND PIGLETS Lokvencová K.	19
THE DETERMINATION OF THE ENERGY VALUE OF DRIED INSECT LARVAE FOR PIGS Rolinec M., Gálik B., Šimko M., Hanušovský O., Kanka T., Drotárová S., Schubertová Z., Džima M., Kapusniaková M., Kolbaská K., Tarišková E., Juráček M.	21

ACTUAL QUESTIONS IN PIG FARMING Rozkot M.	22
SPECIES DETERMINATION OF ANIMAL ADNA SAMPLES FROM ARCHAEOLOGICAL SITES Vojtechova D., Falk L., Drozdova E.	23
ANIMAL HUSBANDRY IN THE OLD TESTAMENT PERIOD Wähner M.	24
THE OCCURRENCE OF CRUSHED PIGLETS AND FACTORS INFLUENCING IT Žáková E., Krupová Z., Krupa E., Stibal J.	25