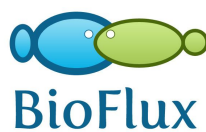


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Contents

Oroian T., Oroian R. G., Vlaic A., Cighi V., 2013 Two methods for isolating wild boar (*Sus scrofa ferus*) DNA. *Porc Res* 3(1): 1-3.

Kataria N., Kataria A. K., 2013 Alterations in prolactin and cortisol levels in heat stressed pigs from arid tracts in India. *Porc Res* 3(1): 4-8.

Kataria N., Kataria A. K., Sharma S. K., Maan R., Sihag A., Yadav R., Mohammad M., Nathawat P., 2013 Changes in the reactive oxygen species scavenging enzyme superoxide dismutase in pigs during varying ambient temperatures. *Porc Res* 3(1): 9-13.

Parlapan L., Parrilla I., Tarantini T., Pall E., Cenariu M., Balaci I. M., Ciupe S., Groza I. S., 2013 Assessment of boar semen parameters. *Porc Res* 3(1): 14-18.

Papatsiros V. G., 2013 Biosecurity management practices for the prevention and control of PRRS. *Porc Res* 3(1): 19-26.