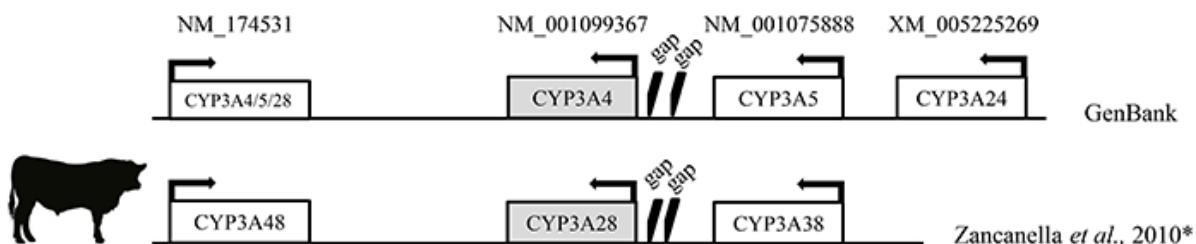


Title: DNA Elements for Constitutive Androstane Receptor- and Pregnan X Receptor-mediated Regulation of Bovine *CYP3A28* Gene

Authors: Mery Giantin, Jenni Küblbeck, Vanessa Zancanella, Viktoria Prantner, Fabiana Sansonetti, Axel Schoeniger, Roberta Tolosi, Giorgia Guerra, Silvia Da Ros, Mauro Dacasto, Paavo Honkakoski

Journal: Plos One



S1 Fig. Schematic organization of the bovine *CYP3A* locus. Four *CYP3A* coding genes are known: *CYP3A28*, *CYP3A38*, *CYP3A48* and the predicted *CYP3A24*. The GenBank IDs and nomenclature are displayed together with the nomenclature proposed by Zancanella et al. (2010).

*: Zancanella V, Giantin M, Lopparelli RM, Patarnello T, Dacasto M, Negrisolo E. Proposed new nomenclature for *Bos taurus* cytochromes P450 involved in xenobiotic drug metabolism. J Vet Pharmacol Ther. 2010; 33: 528-525.