

Improving the comparative map of porcine chromosome chromosomes 1, 7 and 11

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Radiation hybrid mapping of four genes (MYBPC1,LUM,ZRF1andATP2B4) expressed in embryo skeleton muscle to pig chromosomes 5 and 9. <i>Animal Genetics</i> , 2004, 35, 472-473.	0.6	5
2	Radiation hybrid mapping of the porcine <i>PPP2CA</i> , <i>PPP2CB</i> , <i>PPP2R1A</i> and <i>PPP2R1B</i> genes. <i>Animal Genetics</i> , 2005, 36, 512-513.	0.6	0
3	Sequences and mapping of genes encoding porcine tyrosinase (TYR) and tyrosinase-related proteins (TYRP1 and TYRP2). <i>Animal Genetics</i> , 2005, 36, 513-516.	0.6	9
4	A 12,000-rad porcine radiation hybrid (IMNpRH2) panel refines the conserved synteny between SSC12 and HSA17. <i>Genomics</i> , 2005, 86, 731-738.	1.3	16
5	A new 4016-marker radiation hybrid map for porcine-human genome analysis. <i>Mammalian Genome</i> , 2008, 19, 51-60.	1.0	10
6	GDI2 is a novel diagnostic and prognostic biomarker in hepatocellular carcinoma. <i>Aging</i> , 2021, 13, 25304-25324.	1.4	11