

Table. Properties of *CD36* gene in seven taxa studied

Taxa	Properties of <i>CD36</i> gene					
	Chromosomal location	Total gene length (in bp)	Total exon length (in bp)	No. of exons with UTR	No. of exons without UTR	Intron/Exon ratio
<i>Mus musculus</i>	5	53681	3016	15	12	0.059
<i>Rattus norvegicus</i>	4	53743	2551	14	12	0.049
<i>Pan troglodytes</i>	7	39392	2201	15	12	0.059
<i>Macaca mulatta</i>	3	53681	3016	11	10	0.043
<i>Homo sapiens</i>	7	74804	2048	15	14	0.030
<i>Canis familiaris</i>	18	32945	2267	15	12	0.073
<i>Gallus gallus</i>	1	43316	2331	14	12	0.056

Bp, nucleotide base pairs; UTR, un-translated regions