| **Gene Name** | **Accession Number** |
|---|---|
| *Drlama1* | NM_001034986 |
| *Drlama2* | NM_001278799 |
| *Drlama3* | XM_005161726 |
| *Drlama4* | NM_001039065 |
| *Drlama5* | NM_001039171 |
| *Drlamb1a* | ENSDART00000170673 |
| *Drlamb1b* | ENSDART00000066945 |
| *Drlamb2* | ENSDART00000147326 |
| *Drlamb2l* | ENSDART00000048366 |
| *Drlamb3* | XM_695716 |
| *Drlamb4* | NM_173276 |
| *Drlamc1* | NM_173277 |
| *Drlamc2* | XM_003197884 |
| *Drlamc3* | XM_682251 |
| *Lclama1* | XM_019258768 |
| *Lclama2* | XM_019261641 |
| *Lclama3* | XM_019262254 |
| *Lclama4* | XM_010735896 |
| *Lclama5* | XM_027288364 |
| *Lclamb1a* | ENSLCRT00005015349 |
| *Lclamb1b* | ENSLCRT00005051845 |
| *Lclamb2l* | ENSLCRT00005066025 |
| *Lclamb2* | ENSLCRT00005065676 |
| *Lclamb3* | XM_010735318 |
| *Lclamb4* | XM_019257787 |
| *Lclamc1* | XM_027275905 |
| *Lclamc2* | XM_010753625 |
| *Lclamc3* | XM_019269141 |
| *Onlama1* | XM_005460467 |
| *Onlama2* | XM_019345948 |
| *Onlama3* | XM_025903152 |
| *Onlama4* | XM_005457921 |
| *Onlama5* | XM_013271787 |
| *Onlamb1a* | ENSONIT00000059121 |
| *Onlamb1b* | ENSONIT00000022528 |
| *Onlamb2l* | ENSONIT00000002002 |
| *Onlamb2* | ENSONIT00000001983 |
| *Onlamb3* | XM_025905132 |
| *Onlamb4* | XM_019361994 |
| *Onlamc1* | XM_003458942 |
| *Onlamc2* | XM_003458940 |
| *Onlamc3* | XM_005454536 |

| Gene Name | Accession Number |
|---|---|
| *Ollama2* | XM_023952768 |
| *Ollama3* | XM_023964954 |
| *Ollama4* | XM_023952973 |
| *Ollama5* | XM_023957048 |
| *Ollamb1a* | ENSORLT00000000448 |
| *Ollamb1b* | ENSORLT00000020952 |
| *Ollamb2* | ENSORLT00000041438 |
| *Ollamb2l* | ENSORLT00000038914 |
| *Ollamb3* | XM_011475210 |
| *Ollamc1* | NM_001201523 |
| *Ollamc2* | XM_011486435 |
| *Ollamb2* | ENSORLT00000028933 |
| *Ollamc3* | ENSORLT00000027901 |
| *Smlama1* | XM_035619642 |
| *Smlama2* | XM_035616735 |
| *Smlama5* | XM_035643819 |
| *Smlamb1a* | XM_035642935 |
| *Smlamb1b* | XM_035610822 |
| *Smlamb2l* | ENSSMAT00000006538 |
| *Smlamb2* | ENSSMAT00000076043 |
| *Smlamb4* | XM_035643424 |
| *Smlamc1* | XM_035635552 |
| *Smlama3* | ENSSMAT00000052599 |
| *Smlama4* | ENSSMAT00000028462 |
| *Smlamc2* | ENSSMAT00000071114 |
| *Smlamc3* | ENSSMAT00000017383 |
| *Sulama1* | XM_037763358 |
| *Sulama2* | XM_037750093 |
| *Sulama3* | XM_037770230 |
| *Sulama4* | XM_037750776 |
| *Sulama5* | XM_037773183 |
| *Sulamb1a* | XM_037768124 |
| *Sulamb2* | XM_037772241 |
| *Sulamb3* | XM_037764858 |
| *Sulamb4* | XM_037768708 |
| *Sulamc1* | XM_037787337 |
| *Sulamc2* | XM_037787365 |
| *Sulamc3* | XM_037753305 |
| *Trlamc1* | XM_029830428 |
| *Trlama2* | XM_029850012 |
| *Trlamc3* | XM_029837049 |
| *Trlama1* | XM_029842712 |

| **Gene Name** | **Accession Number** |
|---|---|
| *Trlamc2* | XM_029831511 |
| *Trlamb2l* | ENSTRUT00000063997 |
| *Trlamb2* | ENSTRUT00000061525 |
| *Trlama4* | XM_011618960 |
| *Trlamb3* | XM_011613631 |
| *Trlamb4* | XM_029831844 |
| *Trlamb1b* | ENSTRUT00000038905 |
| *Trlamb1a* | ENSTRUT00000076136 |
| *Trlama5* | XM_029834335 |
| *Xhlama1* | XM_032551424 |
| *Xhlama2* | XM_032584629 |
| *Xhlama3* | XM_032564924 |
| *Xhlama4* | XM_032584535 |
| *Xhlama5* | XM_032560267 |
| *Xhlamb1* | XM_032588660 |
| *Xhlamb2* | XM_032568959 |
| *Xhlamb3* | XM_032550055 |
| *Xhlamb4* | XM_032549289 |
| *Xhlamc1* | XM_032564369 |
| *Xhlamc2* | XM_032564395 |
| *Xhlamc3* | XM_032570011 |
| *Xmlama1* | XM_023326834 |
| *Xmlama2* | XM_023347282 |
| *Xmlama3* | XM_023340088 |
| *Xmlama4* | XM_014471392 |
| *Xmlama5* | XM_005801930 |
| *Xmlamb1a* | ENSXMAT00000016267 |
| *Xmlamb1b* | ENSXMAT00000004475 |
| *Xmlamb2* | ENSXMAT00000016566 |
| *Xmlamb2l* | ENSXMAT00000016576 |
| *Xmlamb3* | XM_014474650 |
| *Xmlamb4* | XM_014473775 |
| *Xmlamc1* | XM_023335263 |
| *Xmlamc2* | XM_023335281 |
| *Xmlamc3* | XM_014468646 |