Gorilla >lcl|NW\_022154674.1\_cds\_XP\_018891709.1\_1 [gene=LOC101126932] [db\_xref=GeneID:101126932] [protein=hemoglobin subunit beta] [protein\_id=XP\_018891709.1] [location=complement(join(872372..872500,873350..873572,873703..873794))] [gbkey=CDS]

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Homo sapiens >lcl|NC\_000011.10\_cds\_NP\_000509.1\_1 [gene=HBB] [db\_xref=CCDS:CCDS7753.1,Ensembl:ENSP00000333994.3,GeneID:3043] [protein=hemoglobin subunit beta] [protein\_id=NP\_000509.1] [location=complement(join(5225598..5225726,5226577..5226799,5226930..5227021))] [gbkey=CDS]

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Chimpanzee >lcl|NC\_036890.1\_cds\_XP\_508242.1\_1 [gene=HBB] [db\_xref=GeneID:450978] [protein=hemoglobin subunit beta] [protein\_id=XP\_508242.1] [location=complement(join(5086135..5086263,5087114..5087336,5087467..5087558))] [gbkey=CDS]

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Macaques >lcl|NC\_041767.1\_cds\_NP\_001157900.1\_1 [gene=HBB] [db\_xref=GeneID:715559] [protein=hemoglobin subunit beta] [exception=annotated by transcript or proteomic data] [protein\_id=NP\_001157900.1] [location=join(63067688..63067779,63067910..63068132,63068992..63069120)] [gbkey=CDS]

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