

<b>Species</b>	<b>Assembly Version</b>	<b>download link</b>
<i>H. sapiens</i>	GRCh38.p4	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000001405.30_GRCh38.p4/GCF_000001405.30_GRCh38.p4_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000001405.30_GRCh38.p4/GCF_000001405.30_GRCh38.p4_genomic.gff.gz</a>
<i>G. gorilla</i>	gorGor3.1	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000151905.1_gorGor3.1/GCF_000151905.1_gorGor3.1_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000151905.1_gorGor3.1/GCF_000151905.1_gorGor3.1_genomic.gff.gz</a>
<i>M. mulatta</i>	Mmul_051212	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000002255.3_Mmul_051212/GCF_000002255.3_Mmul_051212_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000002255.3_Mmul_051212/GCF_000002255.3_Mmul_051212_genomic.gff.gz</a>
<i>N. leucogenys</i>	Nleu_3.0	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000146795.2_Nleu_3.0/GCF_000146795.2_Nleu_3.0_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000146795.2_Nleu_3.0/GCF_000146795.2_Nleu_3.0_genomic.gff.gz</a>
<i>P. abelii</i>	P_pygmaeus_2.0.2	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000001545.4_P_pygmaeus_2.0.2/GCF_000001545.4_P_pygmaeus_2.0.2_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000001545.4_P_pygmaeus_2.0.2/GCF_000001545.4_P_pygmaeus_2.0.2_genomic.gff.gz</a>
<i>P. paniscus</i>	panpan1	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000258655.1_panpan1/GCF_000258655.1_panpan1_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000258655.1_panpan1/GCF_000258655.1_panpan1_genomic.gff.gz</a>
<i>R. roxellana</i>	Rrox_v1	<a href="ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000769185.1_Rrox_v1/GCF_000769185.1_Rrox_v1_genomic.gff.gz">ftp://ftp.ncbi.nlm.nih.gov/genomes/all/GCF_000769185.1_Rrox_v1/GCF_000769185.1_Rrox_v1_genomic.gff.gz</a>