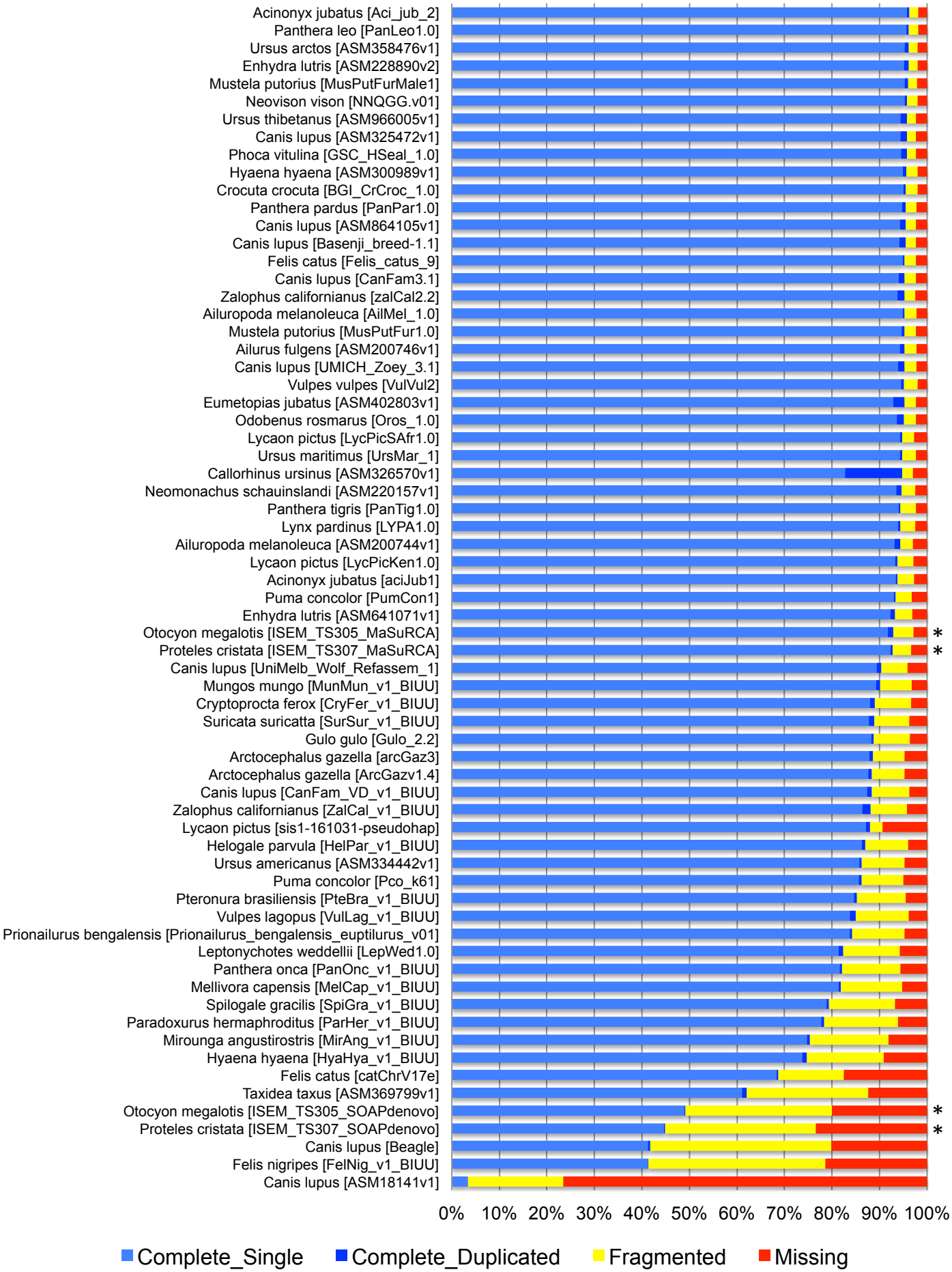
Acinonyx jubatus [Aci_jub_2]
Panthera leo [PanLeo1.0]
Ursus arctos [ASM358476v1]
Enhydra lutris [ASM228890v2]
Mustela putorius [MusPutFurMale1]
Neovison vison [NNQGG.v01]
Ursus thibetanus [ASM966005v1]
Canis lupus [ASM325472v1]
Phoca vitulina [GSC_HSeal_1.0]
Hyaena hyaena [ASM300989v1]
Crocuta crocuta [BGI_CrCroc_1.0]
Panthera pardus [PanPar1.0]
Canis lupus [ASM864105v1]
Canis lupus [Basenji_breed-1.1]
Felis catus [Felis_catus_9]
Canis lupus [CanFam3.1]
Zalophus californianus [zalCal2.2]
Ailuropoda melanoleuca [AilMel_1.0]
Mustela putorius [MusPutFur1.0]
Ailurus fulgens [ASM200746v1]
Canis lupus [UMICH_Zoey_3.1]
Vulpes vulpes [VulVul2]
Eumetopias jubatus [ASM402803v1]
Odobenus rosmarus [Oros_1.0]
Lycaon pictus [LycPicSAfr1.0]
Ursus maritimus [UrsMar_1]
Callorhinus ursinus [ASM326570v1]
Neomonachus schauinslandi [ASM220157v1]
Panthera tigris [PanTig1.0]
Lynx pardinus [LYPA1.0]
Ailuropoda melanoleuca [ASM200744v1]
Lycaon pictus [LycPicKen1.0]
Acinonyx jubatus [aciJub1]
Puma concolor [PumCon1]
Enhydra lutris [ASM641071v1]
Otocyon megalotis [ISEM_TS305_MaSuRCA] *
Proteles cristata [ISEM_TS307_MaSuRCA] *
Canis lupus [UniMelb_Wolf_Refassem_1]
Mungos mungo [MunMun_v1_BIUU]
Cryptoprocta ferox [CryFer_v1_BIUU]
Suricata suricatta [SurSur_v1_BIUU]
Gulo gulo [Gulo_2.2]
Arctocephalus gazella [arcGaz3]
Arctocephalus gazella [ArcGazv1.4]
Canis lupus [CanFam_VD_v1_BIUU]
Zalophus californianus [ZalCal_v1_BIUU]
Lycaon pictus [sis1-161031-pseudohap]
Helogale parvula [HelPar_v1_BIUU]
Ursus americanus [ASM334442v1]
Puma concolor [Pco_k61]
Pteronura brasiliensis [PteBra_v1_BIUU]
Vulpes lagopus [VulLag_v1_BIUU]
Prionailurus bengalensis [Prionailurus_bengalensis_euptilurus_v01]
Leptonychotes weddellii [LepWed1.0]
Panthera onca [PanOnc_v1_BIUU]
Mellivora capensis [MelCap_v1_BIUU]
Spilogale gracilis [SpiGra_v1_BIUU]
Paradoxurus hermaphroditus [ParHer_v1_BIUU]
Mirounga angustirostris [MirAng_v1_BIUU]
Hyaena hyaena [HyaHya_v1_BIUU]
Felis catus [catChrV17e]
Taxidea taxus [ASM369799v1]
Otocyon megalotis [ISEM_TS305_SOAPdenovo] *
Proteles cristata [ISEM_TS307_SOAPdenovo] *
Canis lupus [Beagle]
Felis nigripes [FelNig_v1_BIUU]
Canis lupus [ASM18141v1]
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Complete_Single
Complete_Duplicated
Fragmented
Missing