– glmnet enet pr	ediction —	- jackknife_plus_ab	prediction	jackknife_plus_ab រុ	prediction interval
Nomascus annamensis		+5.61 -3.30	Otocolobus manul		+1.41 -0.74
Balaenoptera ricei Hoolock		+5.37 -3.23 +5.60 -3.10	Capra aegagrus Tarsius		+1.29 -0.77 +1.33 -0.73
leuconedys Mesoplodon bidens		+4.73 -3.02	lariang Cervus canadensis		-0.73 +1.40 -0.70
Ziphius cavirostris Miopithecus		+4.48 -2.90 +4.17	Pteropus alecto Tragelaphus		+1.27 -0.73 +1.42
oʻgouensis Allochrocebus preussi		-2.26 +4.19 -2.24	oryx Spilogale interrupta		-0.70 +1.46 -0.68
Cercopithecus hamlyni Cercopithecus		+3.88 -2.21 +3.97	Pteropus pselaphon Chaetophractus		+1.30 -0.72 +1.25
petaurista Allochrocebus Ihoesti		-2.19 +4.05 -2.16	vellerosus Chrysochloris asiatica		-0.73 +1.06 -0.76
Allenopithecus nigroviridis		+4.00 -2.11	Aselliscus stoliczkanus		+1.09
Trachypithecus pileatus Trachypithecus		+3.84 -2.13 +3.87 -2.10	Tarsius wallacei Phataginus		+1.24 -0.67 +1.24 -0.70
geei Papio kindae		+4.03 -2.01	tricuspis Cervus albirostris		+1.34 -0.65
Macaca tonkeana Macaca		+3.81 -2.02 +3.72 -2.00	Hipposideros armiger Hipposideros		+1.21 -0.68 +1.26 -0.65
assamensis Presbytis comata		+3.72 -1.92	larvatus Smutsia gigantea		+1.22 -0.66
Rhinopithecus strykeri Neomonachus		+3.64 -1.95 +3.04	Hipposideros pendleburyi Hipposideros		+1.21 -0.64 +1.15
schauinslandi Alouatta juara		-1.86 +3.23 -1.77	galeritus Mirza zaza		-0.63 +1.37 -0.56
Alouatta belzebul Pithecia		+3.09 -1.67 +2.85	Neogale vison Mormoops		+1.20 -0.60 +1.07
albicans Alouatta discolor		-1.73 +3.11 -1.66	blainvillei Eidolon dupreanum		-0.62 +1.15 -0.59
Pithecia mittermeieri		+2.80 -1.65 +2.80	Anoura caudifer		+0.96 -0.62 +1.11
Pithecia vanzolinii Pithecia hirsuta		+2.80 -1.64 +2.82 -1.62	Xerus rutilus Nesogale talazaci		+1.11 -0.56 +0.87 -0.62
Pithecia chrysocephala		+2.85 -1.59	Mustela eversmannii		+1.09 -0.54
Pithecia pissinatti Cacajao		+2.73 -1.60 +2.87 -1.52	Eidolon helvum Urocitellus		+1.01 -0.56 +1.09 -0.53
melanocephalus Caperea marginata		+2.47 -1.61	parryii Elephantulus edwardii		+1.03 -0.54
Cacajao ayresi Cebus		+2.85 -1.45 +2.59 -1.49	Notamacropus eugenii Phalanger		+0.97 -0.57 +0.98 -0.55
unicolor Cacajao hosomi		+2.78 -1.44	gymnotis Eptesicus nilssonii		+1.01 -0.53
Cebus imitator Plecturocebus		+2.60 -1.46 +2.67	Craseonycteris thonglongyai Macroglossus		+1.02 -0.51 +1.05
bernhardi Saimiri macrodon		-1.42 +2.64 -1.40	sobrinus Phyllostomus discolor		-0.50 +1.02 -0.51
Saimiri cassiquiarensis Plecturocebus		+2.63 -1.38 +2.65	Tupaia chinensis Micronycteris		+1.01 -0.49 +0.98
brunneus Cheracebus regulus		-1.37 +2.68 -1.35	hirsuta Thylacinus cynocephalus		+0.90 -0.51
Cheracebus lucifer		+2.60 -1.39 +2.57	Pseudocheirus occidentalis		+0.93 -0.52 +0.92
Saimiri ustus Plecturocebus dubius		+2.62 -1.36	Myotis brandtii Ia io		+0.89 -0.49
Cheracebus torquatus		+2.68 -1.31	Myotis vivesi		+0.97
Cheracebus lugens Plecturocebus		+2.59 -1.30 +2.64 -1.31	Pseudochirops cupreus Spermophilus		+0.92 -0.49 +0.94 -0.46
grovesi Plecturocebus caligatus		+2.60 -1.31	dauricus Pseudochirops corinnae		+0.94 -0.48
Plecturocebus cinerascens Plecturocebus		+2.56 -1.32 +2.59 -1.29	Myotis ricketti Pipistrellus		+0.90 -0.47 +0.80 -0.50
hoffmannsi Plecturocebus miltoni		+2.55 -1.31	kuhlii Fukomys damarensis		+0.84 -0.46
Plecturocebus donacophilus Camelus		+2.54 -1.29 +2.06	Uropsilus gracilis Tonatia		+0.88 -0.45 +0.91
ferus Aotus azarai		-1.12 +2.40 -0.99	saurophila Sturnira hondurensis		-0.41 +0.78 -0.44
Avahi peyrierasi Aotus		+2.04 -1.09 +2.33	Hystrix cristata Hystrix		+0.79 -0.42 +0.79
vociferans Aotus Aotus griseimembra		-0.95 +2.39 -0.95	brachyura Dinomys branickii		-0.41 +0.68 -0.37
Giraffa tippelskirchi		+1.84 -1.02 +1.58	Molossus alvarezi		+0.96 -0.31 +0.96
Hydrodamalis gigas Hapalemur		+1.83 -0.97	Molossus nigricans Pteronotus		-0.30 -0.30 +0.83 -0.31
meridionalis Ovis orient alis grunniens		+1.73 -0.93	parnellii Ctenomys sociabilis		+0.64 -0.35
X Bos Aadurus		+1.70 -0.93 +1.74 -0.90	Octomys mimax Tympanoctomys		+0.65 -0.34 +0.65 -0.31
styani Saguinus inustus		+1.76 -0.87	barrerae Petromus typicus		+0.60 -0.32
Bos mu t us taurus x		+1.56 -0.94 +1.69 -0.90	Aeorestes cinereus Cryptotis		+0.66 -0.29 +0.62 -0.31
Bison bi go g gaurus		+1.71 -0.89	parvus Crocidura indochinensis		+0.56 -0.29
Prolemur sir Bus gaurus x		+1.77 -0.84 +1.70 -0.87	Typhlomys cinereus Orientallactaga		+0.50 -0.26 +0.48 -0.24
Bos B ប៉ែងថា U§ carabane រន ថ្ង		+1.61 -0.88	bullata Nannospalax galili		+0.43 -0.21
indicus x Bos Pa ন্ধান্ড্দার		+1.67 -0.86 +1.63 -0.85	Dipodomys stephensi Rhizomys		+0.47 -0.21 +0.37 -0.20
uncia Eulemur flavifDHS ammon		-0.85 +1.62 -0.82	pruinosus Cricetulus griseus		-0.20 +0.33 -0.14
polii X X Ovis Cynocephalis võlans		+1.60 -0.85 +1.54	Ellobius lutescens Peromyscus		+0.32 -0.13 +0.31
volans Microcebus tavaratra		-0.84 +1.65 -0.81	melanophrys Rhynchomys soricoides		-0.12 +0.25 -0.13
Equus przewalskii Paguma		+1.64 -0.78 +1.53	Peromyscus nudipes Lophiomys		+0.29 -0.11 +0.24
larvata Smutsia temminckii		-0.82 +1.34 -0.87	imhausi Apodemus speciosus		-0.11 +0.24 -0.11
Phataginus tetradactyla Bos		+1.33 -0.84 +1.50	Phyllotis vaccarum		+0.24 -0.11 +0.22
Bos indicus Microcebus mittermeieri		+1.55 -0.78	Acomys percivali Tokudaia osimensis		+0.22 -0.11
Carlito syrichta		+1.38 -0.83 +1.56	Mastomys coucha		+0.22 -0.10 +0.20
Galeopterus variegatus Cabassous unicinctus		+1.56 -0.78 +1.38 -0.80	Mus pahari Grammomys surdaster		+0.20 -0.10 +0.18 -0.09
Mico humilis		+1.50 -0.73	Hylomyscus alleni		+0.21 -0.08
Microcebus ravelobensis Cebuella niveiventris		+1.49 -0.72 +1.49 -0.73	Microtus richardsoni Neodon sherrylaensis		+0.18 -0.09 +0.17 -0.08
niveiventris Cephalophus harveyi		+1.54 -0.74	shergylaensis Alexandromys oeconomus		+0.17 -0.08
	5	10 Age at Maturity		0 1	2 3

Species