Tupaia_minor	0.214 [0.168, 0.339]
Tarsius_syrichta	0.169 [0.126, 0.292]
Callicebus_donacophilus	0.312 [0.254, 0.520]
Pithecia_pithecia	0.310 [0.252, 0.508]
Chiropotes_chiropotes	0.319 [0.256, 0.581]
Cacajao_calvus	0.310 [0.252, 0.502]
Alouatta_palliata	0.302 [0.241, 0.499]
Ateles_belzebuth	0.303 [0.244, 0.464]
Lagothrix_cana	0.313 [0.244, 0.614]
Brachyteles_arachnoides	0.339 [0.266, 0.548]
Saguinus_fuscicollis	0.302 [0.249, 0.554]
Leontopithecus_rosalia	0.358 [0.297, 0.664]
Callimico_goeldii	0.346 [0.283, 0.593]
Callithrix_jacchus	0.318 [0.260, 0.543]
Aotus_azarai	0.356 [0.289, 0.653]
Saimiri_oerstedii	0.333 [0.272, 0.522]
Cebus_apella	0.354 [0.289, 0.592]
Nomascus_siki	0.284 [0.209, 0.551]
Symphalangus_syndactylus	0.312 [0.238, 0.568]
Hylobates_agilis	0.319 [0.247, 0.577]
Pongo_pygmaeus	0.391 [0.310, 0.678]
Gorilla_gorilla	0.336 [0.260, 0.609]
Homo_sapiens	0.349 [0.262, 0.638]
Pan_paniscus	0.321 [0.249, 0.528]
Macaca_mulatta	0.336 [0.277, 0.539]
Lophocebus_aterrimus	0.339 [0.276, 0.600]
Papio_papio	0.323 [0.263, 0.505]
Mandrillus_sphinx	0.354 [0.286, 0.685]
Cercocebus_torquatus	0.331 [0.268, 0.557]
Chlorocebus_aethiops	0.304 [0.244, 0.524]
Erythrocebus_patas	0.319 [0.255, 0.527]
Cercopithecus_albogularis	0.272 [0.204, 0.534]
Allenopithecus_nigroviridis	0.311 [0.248, 0.646]
Miopithecus_ogouensis	0.286 [0.222, 0.506]
Colobus_angolensis	0.290 [0.225, 0.512]
Piliocolobus_badius	0.290 [0.219, 0.605]
Presbytis_melalophos	0.266 [0.196, 0.540]
Trachypithecus_francoisi	0.240 [0.173, 0.443]
Semnopithecus_entellus	0.286 [0.221, 0.549]
Rhinopithecus_brelichi	0.286 [0.216, 0.587]
Nasalis_larvatus	0.294 [0.222, 0.609]
Pygathrix_cinerea	0.277 [0.208, 0.595]
Daubentonia_madagascariensis	0.149 [0.096, 0.306]
Varecia_variegata	0.265 [0.200, 0.511]
Eulemur_rufus	0.275 [0.207, 0.530]
Lemur_catta	0.262 [0.201, 0.472]
Hapalemur_griseus	0.252 [0.191, 0.516]
Avahi_laniger	0.239 [0.178, 0.434]
Propithecus_verreauxi	0.261 [0.197, 0.516]
Lepilemur_dorsalis	0.268 [0.207, 0.515]
Cheirogaleus_medius	0.259 [0.205, 0.446]
Mirza_coquereli	0.278 [0.221, 0.566]
Microcebus_murinus	0.248 [0.191, 0.452]
Loris_tardigradus	0.202 [0.150, 0.324]
Nycticebus_coucang	0.237 [0.181, 0.359]
Arctocebus_calabarensis	0.216 [0.166, 0.359]
Perodicticus_potto	0.238 [0.180, 0.474]
Galago_senegalensis	0.223 [0.174, 0.396]
Otolemur_crassicaudatus	0.222 [0.168, 0.388]
Galeopterus_variegatus	0.231 [0.170, 0.436]
Cynocephalus_volans	0.262 [0.193, 0.664]

0.3

0.20

Non-synonymous relative substitution rate (ω)