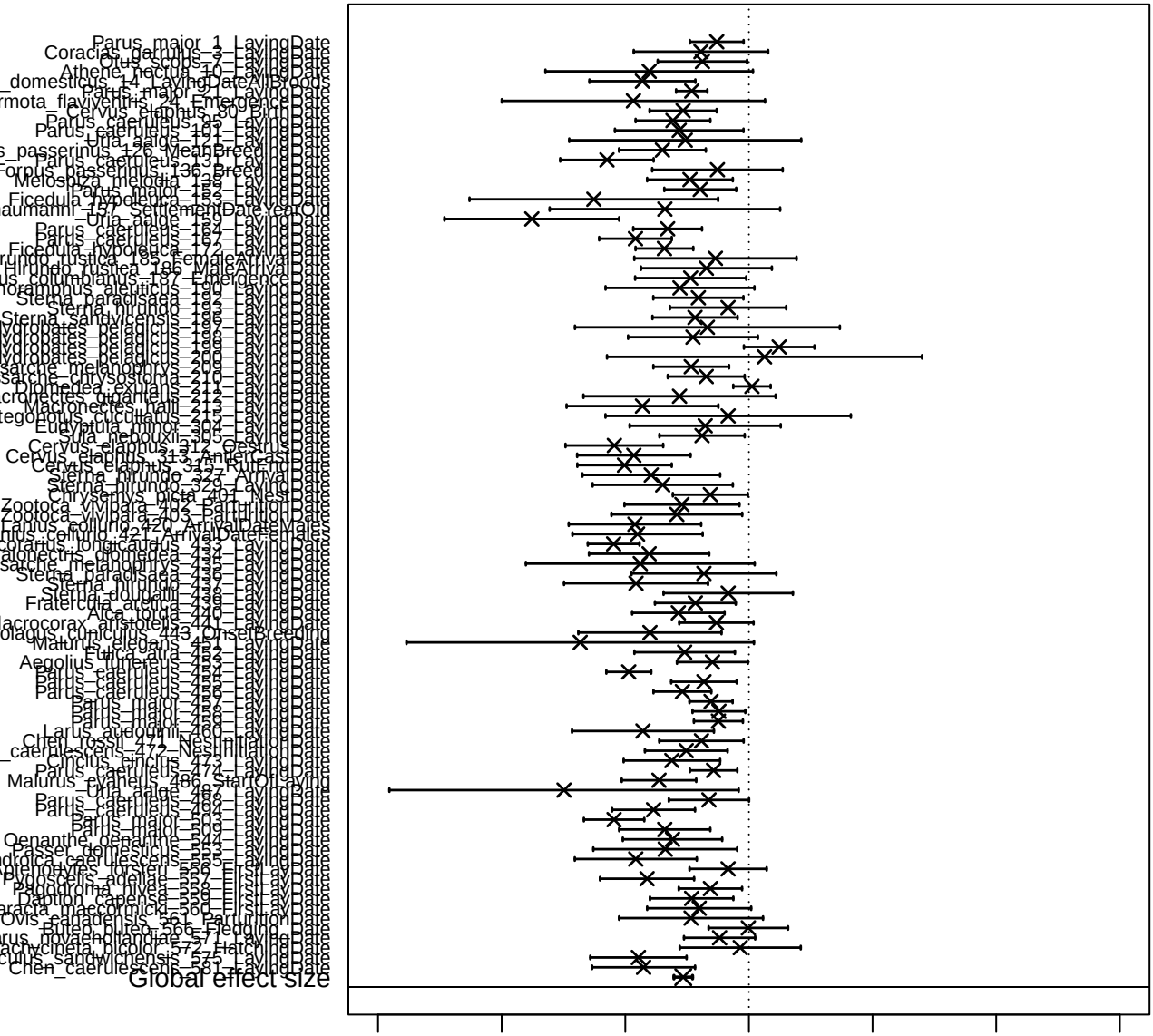
Parus_major_1_LayingDate
Coracias_garrulus_3_LayingDate
Pica_pica_5_LayingDate
Athene_noctua_10_LayingDate
_domesticus_14_LayingDateAllBroods
Parus_major_21_LayingDate
rmota_flaviventris_24_EmergenceDate
Cervus_elaphus_30_BirthDate
Parus_caeruleus_95_LayingDate
Parus_caeruleus_101_LayingDate
Uria_aalge_125_LayingDate
s_passerinus_126_MeanBreedingDate
Parus_caeruleus_131_LayingDate
orpus_passerinus_136_BreedingDate
Melospiza_melodia_139_LayingDate
Parus_major_153_LayingDate
Ficedula_hypoleuca_155_LayingDate
aumanni_157_SettlementDateYearOld
Uria_aalge_159_LayingDate
Parus_caeruleus_167_LayingDate
Parus_caeruleus_172_LayingDate
Ficedula_hypoleuca_172_LayingDate
rundo_rustica_185_FemaleArrivalDate
Hirundo_rustica_186_MaleArrivalDate
us_columbianus_187_EmergenceDate
nopus_aeticilis_190_LayingDate
Sterna_paradisaea_192_LayingDate
Sterna_hirundo_193_LayingDate
Sterna_sandvicensis_196_LayingDate
ydrobates_pelagicus_198_LayingDate
ydrobates_pelagicus_199_LayingDate
ydrobates_pelagicus_200_LayingDate
sarcha_melanopsis_209_LayingDate
sarcha_chrysopsis_210_LayingDate
Diomedea_exulans_211_LayingDate
acrornectes_giganteus_212_LayingDate
Macronectes_halli_213_LayingDate
tegopodus_cuncinatus_215_LayingDate
Eudyptula_minor_302_LayingDate
Sula_dactylatra_305_LayingDate
Cervus_elaphus_312_GestationDate
Cervus_elaphus_313_MaleArrivalDate
Cervus_elaphus_315_RutEndDate
Sterna_hirundo_327_ArrivalDate
Sterna_hirundo_329_LayingDate
Chrysemys_picta_401_NestDate
Zootoca_vivipara_402_ParturitionDate
Zootoca_vivipara_403_ParturitionDate
Fulmarus_glacialis_420_ArrivalDateMales
hius_cellmrid_421_ArrivalDateFemales
otarius_longicaudus_432_LayingDate
alonechris_oenanthe_433_LayingDate
sarcha_melanopsis_435_LayingDate
Sterna_paradisaea_436_LayingDate
Sterna_hirundo_437_LayingDate
Sterna_dougallii_438_LayingDate
Fratercula_arctica_439_LayingDate
Alca_torda_440_LayingDate
acrocorax_aristotelis_441_LayingDate
olaqus_cinclus_443_OnsetBreeding
Malurus_elegans_452_LayingDate
Uria_aalge_453_LayingDate
Aegolius_funereus_453_LayingDate
Parus_caeruleus_454_LayingDate
Parus_caeruleus_455_LayingDate
Parus_caeruleus_456_LayingDate
Parus_major_457_LayingDate
Parus_major_458_LayingDate
Parus_major_459_LayingDate
Larus_argentatus_460_LayingDate
Chen_rossii_471_NestInitiationDate
_caerulescens_472_NestInitiationDate
Cinclus_cinclus_472_LayingDate
Parus_caeruleus_474_LayingDate
Malurus_cyaneus_486_StartOfLaying
Uria_aalge_487_LayingDate
Parus_caeruleus_488_LayingDate
Parus_caeruleus_492_LayingDate
Parus_caeruleus_503_LayingDate
Parus_major_509_LayingDate
Oenanthe_oenanthe_544_LayingDate
Passer_domesticus_553_LayingDate
drornis_caerulescens_553_LayingDate
Pteroptyx_tursiri_556_FirstLayingDate
Pygoscelis_adeliae_557_FirstLayingDate
Paroidornis_nipea_558_FirstLayingDate
Daption_capense_559_FirstLayingDate
arcticia_macconnicki_560_FirstLayingDate
Ovis_canadensis_561_ParturitionDate
Buteo_buteo_566_FledgingDate
arus_novaehollandiae_573_LayingDate
achycnemia_nigricollis_575_LayingDate
Chen_caerulescens_581_LayingDate
Global effect size
−3
−2
−1
0
1
2
3
Effect of population size on pop GR