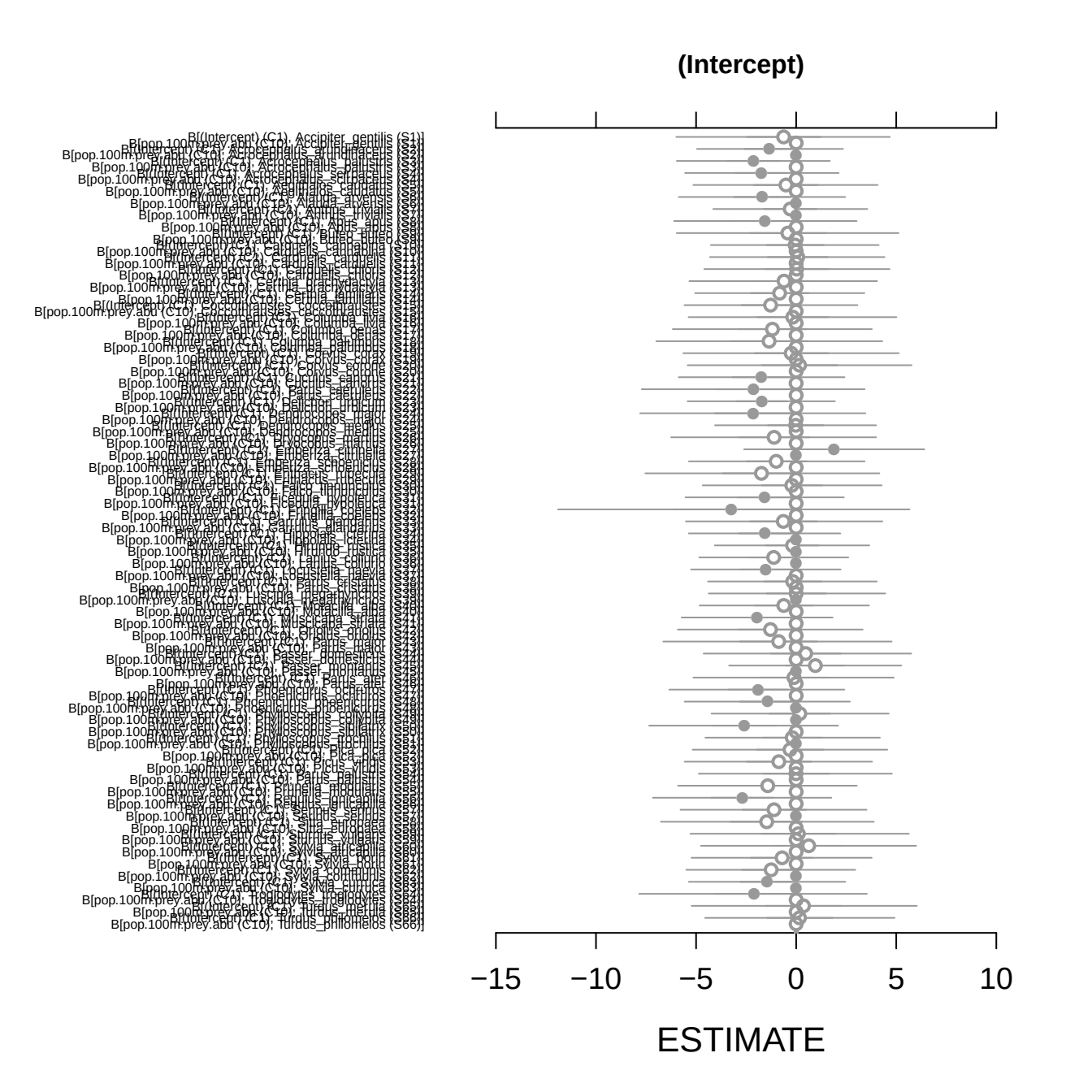
(Intercept)
B[(Intercept) (C1), Accipiter_gentilis (S1)]
B[pop.100m:prey.abu (C10), Accipiter_gentilis (S1)]
B[(Intercept) (C1), Acrocephalus_arundinaceus (S2)]
B[pop.100m:prey.abu (C10), Acrocephalus_arundinaceus (S2)]
B[(Intercept) (C1), Acrocephalus_palustris (S3)]
B[pop.100m:prey.abu (C10), Acrocephalus_palustris (S3)]
B[(Intercept) (C1), Acrocephalus_scirpaceus (S4)]
B[pop.100m:prey.abu (C10), Acrocephalus_scirpaceus (S4)]
B[(Intercept) (C1), Aegithalos_caudatus (S5)]
B[pop.100m:prey.abu (C10), Aegithalos_caudatus (S5)]
B[(Intercept) (C1), Alauda_arvensis (S6)]
B[pop.100m:prey.abu (C10), Alauda_arvensis (S6)]
B[(Intercept) (C1), Anthus_trivialis (S7)]
B[pop.100m:prey.abu (C10), Anthus_trivialis (S7)]
B[(Intercept) (C1), Apus_apus (S8)]
B[pop.100m:prey.abu (C10), Apus_apus (S8)]
B[(Intercept) (C1), Buteo_buteo (S9)]
B[pop.100m:prey.abu (C10), Buteo_buteo (S9)]
B[(Intercept) (C1), Carduelis_cannabina (S10)]
B[pop.100m:prey.abu (C10), Carduelis_cannabina (S10)]
B[(Intercept) (C1), Carduelis_carduelis (S11)]
B[pop.100m:prey.abu (C10), Carduelis_carduelis (S11)]
B[(Intercept) (C1), Carduelis_chloris (S12)]
B[pop.100m:prey.abu (C10), Carduelis_chloris (S12)]
B[(Intercept) (C1), Certhia_brachydactyla (S13)]
B[pop.100m:prey.abu (C10), Certhia_brachydactyla (S13)]
B[(Intercept) (C1), Certhia_familiaris (S14)]
B[pop.100m:prey.abu (C10), Certhia_familiaris (S14)]
B[(Intercept) (C1), Coccothraustes_coccothraustes (S15)]
B[pop.100m:prey.abu (C10), Coccothraustes_coccothraustes (S15)]
B[(Intercept) (C1), Columba_livia (S16)]
B[pop.100m:prey.abu (C10), Columba_livia (S16)]
B[(Intercept) (C1), Columba_oenas (S17)]
B[pop.100m:prey.abu (C10), Columba_oenas (S17)]
B[(Intercept) (C1), Columba_palumbus (S18)]
B[pop.100m:prey.abu (C10), Columba_palumbus (S18)]
B[(Intercept) (C1), Corvus_corax (S19)]
B[pop.100m:prey.abu (C10), Corvus_corax (S19)]
B[(Intercept) (C1), Corvus_corone (S20)]
B[pop.100m:prey.abu (C10), Corvus_corone (S20)]
B[(Intercept) (C1), Cuculus_canorus (S21)]
B[pop.100m:prey.abu (C10), Cuculus_canorus (S21)]
B[(Intercept) (C1), Parus_caeruleus (S22)]
B[pop.100m:prey.abu (C10), Parus_caeruleus (S22)]
B[(Intercept) (C1), Delichon_urbicum (S23)]
B[pop.100m:prey.abu (C10), Delichon_urbicum (S23)]
B[(Intercept) (C1), Dendrocopos_major (S24)]
B[pop.100m:prey.abu (C10), Dendrocopos_major (S24)]
B[(Intercept) (C1), Dendrocopos_medius (S25)]
B[pop.100m:prey.abu (C10), Dendrocopos_medius (S25)]
B[(Intercept) (C1), Dendrocopos_minius (S26)]
B[pop.100m:prey.abu (C10), Dendrocopos_minius (S26)]
B[(Intercept) (C1), Emberiza_citrinella (S27)]
B[pop.100m:prey.abu (C10), Emberiza_citrinella (S27)]
B[(Intercept) (C1), Emberiza_schoeniclus (S28)]
B[pop.100m:prey.abu (C10), Emberiza_schoeniclus (S28)]
B[(Intercept) (C1), Erithacus_rubecula (S29)]
B[pop.100m:prey.abu (C10), Erithacus_rubecula (S29)]
B[(Intercept) (C1), Falco_tinnunculus (S30)]
B[pop.100m:prey.abu (C10), Falco_tinnunculus (S30)]
B[(Intercept) (C1), Ficedula_hypoleuca (S31)]
B[pop.100m:prey.abu (C10), Ficedula_hypoleuca (S31)]
B[(Intercept) (C1), Fringilla_coelebs (S32)]
B[pop.100m:prey.abu (C10), Fringilla_coelebs (S32)]
B[(Intercept) (C1), Garrulus_glandarius (S33)]
B[pop.100m:prey.abu (C10), Garrulus_glandarius (S33)]
B[(Intercept) (C1), Hippolais_icterina (S34)]
B[pop.100m:prey.abu (C10), Hippolais_icterina (S34)]
B[(Intercept) (C1), Hirundo_rustica (S35)]
B[pop.100m:prey.abu (C10), Hirundo_rustica (S35)]
B[(Intercept) (C1), Lanius_collurio (S36)]
B[pop.100m:prey.abu (C10), Lanius_collurio (S36)]
B[(Intercept) (C1), Locustella_naevia (S37)]
B[pop.100m:prey.abu (C10), Locustella_naevia (S37)]
B[(Intercept) (C1), Parus_cristatus (S38)]
B[pop.100m:prey.abu (C10), Parus_cristatus (S38)]
B[(Intercept) (C1), Luscinia_megarhynchos (S39)]
B[pop.100m:prey.abu (C10), Luscinia_megarhynchos (S39)]
B[(Intercept) (C1), Motacilla_alba (S40)]
B[pop.100m:prey.abu (C10), Motacilla_alba (S40)]
B[(Intercept) (C1), Muscicapa_striata (S41)]
B[pop.100m:prey.abu (C10), Muscicapa_striata (S41)]
B[(Intercept) (C1), Oriolus_oriolus (S42)]
B[pop.100m:prey.abu (C10), Oriolus_oriolus (S42)]
B[(Intercept) (C1), Parus_major (S43)]
B[pop.100m:prey.abu (C10), Parus_major (S43)]
B[(Intercept) (C1), Passer_domesticus (S44)]
B[pop.100m:prey.abu (C10), Passer_domesticus (S44)]
B[(Intercept) (C1), Passer_montanus (S45)]
B[pop.100m:prey.abu (C10), Passer_montanus (S45)]
B[(Intercept) (C1), Parus_ater (S46)]
B[pop.100m:prey.abu (C10), Parus_ater (S46)]
B[(Intercept) (C1), Phoenicurus_ochruros (S47)]
B[pop.100m:prey.abu (C10), Phoenicurus_ochruros (S47)]
B[(Intercept) (C1), Phoenicurus_phoenicurus (S48)]
B[pop.100m:prey.abu (C10), Phoenicurus_phoenicurus (S48)]
B[(Intercept) (C1), Phylloscopus_collybita (S49)]
B[pop.100m:prey.abu (C10), Phylloscopus_collybita (S49)]
B[(Intercept) (C1), Phylloscopus_sibilatrix (S50)]
B[pop.100m:prey.abu (C10), Phylloscopus_sibilatrix (S50)]
B[(Intercept) (C1), Phylloscopus_trochilus (S51)]
B[pop.100m:prey.abu (C10), Phylloscopus_trochilus (S51)]
B[(Intercept) (C1), Pica_pica (S52)]
B[pop.100m:prey.abu (C10), Pica_pica (S52)]
B[(Intercept) (C1), Picus_viridis (S53)]
B[pop.100m:prey.abu (C10), Picus_viridis (S53)]
B[(Intercept) (C1), Parus_palustris (S54)]
B[pop.100m:prey.abu (C10), Parus_palustris (S54)]
B[(Intercept) (C1), Prunella_modularis (S55)]
B[pop.100m:prey.abu (C10), Prunella_modularis (S55)]
B[(Intercept) (C1), Regulus_ignicapilla (S56)]
B[pop.100m:prey.abu (C10), Regulus_ignicapilla (S56)]
B[(Intercept) (C1), Serinus_serinus (S57)]
B[pop.100m:prey.abu (C10), Serinus_serinus (S57)]
B[(Intercept) (C1), Sitta_europaea (S58)]
B[pop.100m:prey.abu (C10), Sitta_europaea (S58)]
B[(Intercept) (C1), Sturnus_vulgaris (S59)]
B[pop.100m:prey.abu (C10), Sturnus_vulgaris (S59)]
B[(Intercept) (C1), Sylvia_atricapilla (S60)]
B[pop.100m:prey.abu (C10), Sylvia_atricapilla (S60)]
B[(Intercept) (C1), Sylvia_borin (S61)]
B[pop.100m:prey.abu (C10), Sylvia_borin (S61)]
B[(Intercept) (C1), Sylvia_communis (S62)]
B[pop.100m:prey.abu (C10), Sylvia_communis (S62)]
B[(Intercept) (C1), Sylvia_curruca (S63)]
B[pop.100m:prey.abu (C10), Sylvia_curruca (S63)]
B[(Intercept) (C1), Troglodytes_troglodytes (S64)]
B[pop.100m:prey.abu (C10), Troglodytes_troglodytes (S64)]
B[(Intercept) (C1), Turdus_merula (S65)]
B[pop.100m:prey.abu (C10), Turdus_merula (S65)]
B[(Intercept) (C1), Turdus_philomelos (S66)]
B[pop.100m:prey.abu (C10), Turdus_philomelos (S66)]
−15
−10
−5
0
5
10
ESTIMATE