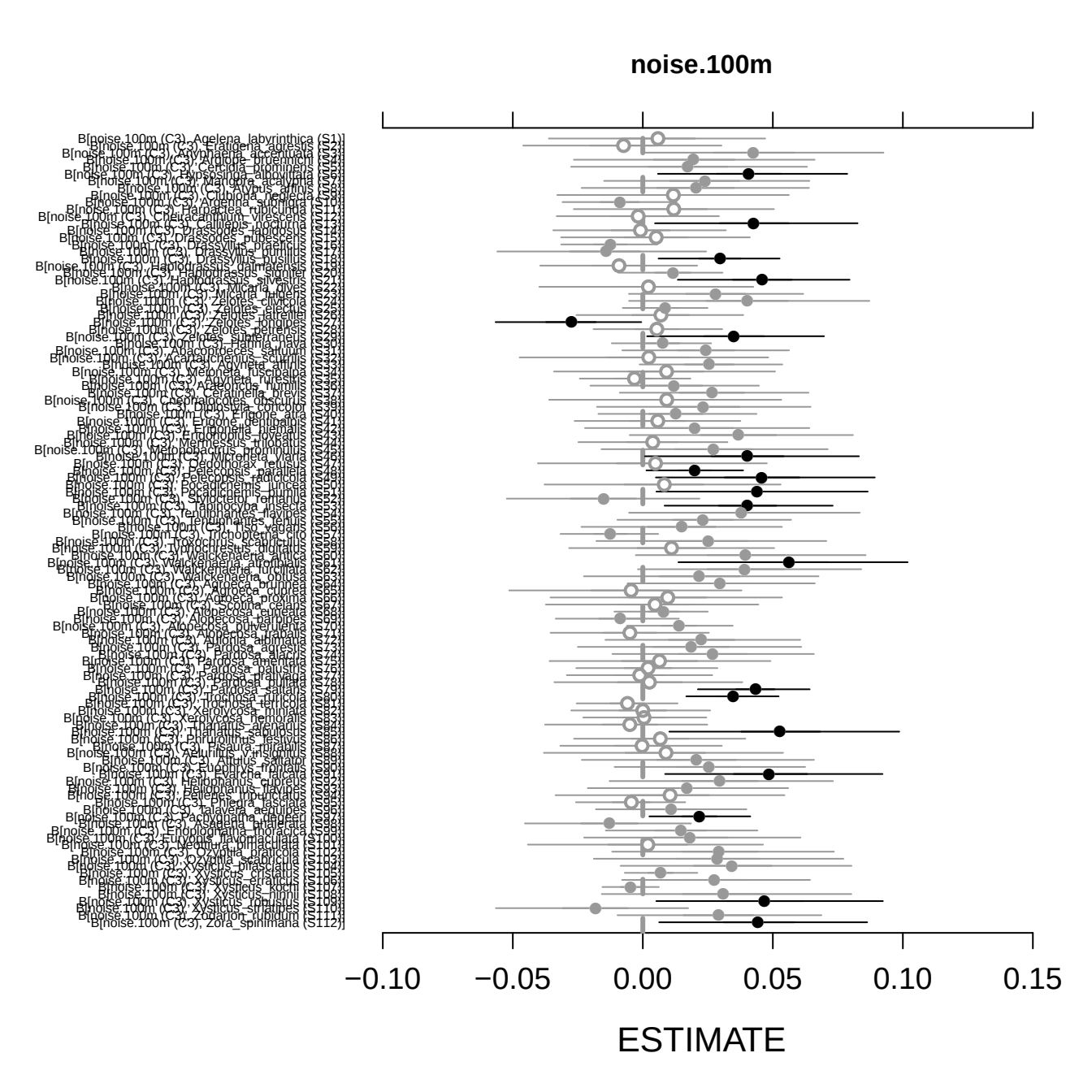
noise.100m
B[noise.100m (C3); Agelena_labyrinthica (S1)]
B[noise.100m (C3); Erigonella_obscurella (S2)]
B[noise.100m (C3); Xylyphiaeria_accentuata (S3)]
B[noise.100m (C3); Ardicrus_bruennichi (S4)]
B[noise.100m (C3); Cerdilia_diomedea (S5)]
B[noise.100m (C3); Hypsosinga_albovittata (S6)]
B[noise.100m (C3); Mangora_acalypha (S7)]
B[noise.100m (C3); Cyclosa_conica (S8)]
B[noise.100m (C3); Clubiona_neglecta (S9)]
B[noise.100m (C3); Argenna_subnigra (S10)]
B[noise.100m (C3); Harpactea_rubicunda (S11)]
B[noise.100m (C3); Cheiracanthium_virescens (S12)]
B[noise.100m (C3); Cambridgea_plumipes (S13)]
B[noise.100m (C3); Drassodes_lapidosus (S14)]
B[noise.100m (C3); Drassodes_pubescens (S15)]
B[noise.100m (C3); Drassyllus_praecox (S16)]
B[noise.100m (C3); Drassyllus_pusillus (S17)]
B[noise.100m (C3); Drassyllus_rusticus (S18)]
B[noise.100m (C3); Haplodrassus_dalmatensis (S19)]
B[noise.100m (C3); Haplodrassus_signifer (S20)]
B[noise.100m (C3); Haplodrassus_silvestris (S21)]
B[noise.100m (C3); Micaria_dives (S22)]
B[noise.100m (C3); Micaria_fulgens (S23)]
B[noise.100m (C3); Zelotes_clivicola (S24)]
B[noise.100m (C3); Zelotes_electus (S25)]
B[noise.100m (C3); Zelotes_latreillei (S26)]
B[noise.100m (C3); Zelotes_longipes (S27)]
B[noise.100m (C3); Zelotes_pedemontanus (S28)]
B[noise.100m (C3); Zelotes_subterraneus (S29)]
B[noise.100m (C3); Hahnia_nava (S30)]
B[noise.100m (C3); Alopecoecus_sardum (S31)]
B[noise.100m (C3); Acartauchenius_scurrilis (S32)]
B[noise.100m (C3); Agyneta_affinis (S33)]
B[noise.100m (C3); Agyneta_rurestris (S34)]
B[noise.100m (C3); Meioneta_fuscipalpa (S35)]
B[noise.100m (C3); Acartauchenius_humilis (S36)]
B[noise.100m (C3); Caratinella_brevis (S37)]
B[noise.100m (C3); Cnephalocotes_obscurus (S38)]
B[noise.100m (C3); Diplostyla_concolor (S39)]
B[noise.100m (C3); Erigone_atra (S40)]
B[noise.100m (C3); Erigone_dentipalpis (S41)]
B[noise.100m (C3); Erigonella_ignobilis (S42)]
B[noise.100m (C3); Endomogrus_lovearus (S43)]
B[noise.100m (C3); Mermessus_trilobatus (S44)]
B[noise.100m (C3); Metopobactrus_prominulus (S45)]
B[noise.100m (C3); Micrneta_viaria (S46)]
B[noise.100m (C3); Dedolothorax_retusus (S47)]
B[noise.100m (C3); Pelecopsis_parallela (S48)]
B[noise.100m (C3); Pelecopsis_radicicola (S49)]
B[noise.100m (C3); Porrhomma_pygmaeum (S50)]
B[noise.100m (C3); Pocadicnemis_pumila (S51)]
B[noise.100m (C3); Savignia_frontata (S52)]
B[noise.100m (C3); Taphiovyba_insecta (S53)]
B[noise.100m (C3); Tenuiphantes_flavipes (S54)]
B[noise.100m (C3); Tenuiphantes_tenuis (S55)]
B[noise.100m (C3); Uso_vagans (S56)]
B[noise.100m (C3); Trichoptemia_nigra (S57)]
B[noise.100m (C3); Tiso_vagans (S58)]
B[noise.100m (C3); Typhochrestus_digitatus (S59)]
B[noise.100m (C3); Walckenaeria_antica (S60)]
B[noise.100m (C3); Walckenaeria_atrotomata (S61)]
B[noise.100m (C3); Walckenaeria_furcillata (S62)]
B[noise.100m (C3); Walckenaeria_obtusa (S63)]
B[noise.100m (C3); Agroeca_brunnea (S64)]
B[noise.100m (C3); Agroeca_cuprea (S65)]
B[noise.100m (C3); Agroeca_proxima (S66)]
B[noise.100m (C3); Scotina_celans (S67)]
B[noise.100m (C3); Alopecosa_cuneata (S68)]
B[noise.100m (C3); Alopecosa_hispanica (S69)]
B[noise.100m (C3); Alopecosa_pulverulenta (S70)]
B[noise.100m (C3); Alopecosa_trabalis (S71)]
B[noise.100m (C3); Aulonia_albimana (S72)]
B[noise.100m (C3); Pardosa_agrestis (S73)]
B[noise.100m (C3); Pardosa_alacris (S74)]
B[noise.100m (C3); Pardosa_amentata (S75)]
B[noise.100m (C3); Pardosa_palustris (S76)]
B[noise.100m (C3); Pardosa_prativaga (S77)]
B[noise.100m (C3); Pardosa_riparia (S78)]
B[noise.100m (C3); Pardosa_saltans (S79)]
B[noise.100m (C3); Trochosa_ruricola (S80)]
B[noise.100m (C3); Trochosa_terricola (S81)]
B[noise.100m (C3); Xerolycosa_miniata (S82)]
B[noise.100m (C3); Xerolycosa_nemoralis (S83)]
B[noise.100m (C3); Thanatus_arenarius (S84)]
B[noise.100m (C3); Thanatus_sabulosus (S85)]
B[noise.100m (C3); Philodromus_lesnyi (S86)]
B[noise.100m (C3); Tibellus_oblongus (S87)]
B[noise.100m (C3); Xerolycosa_nemoralis (S88)]
B[noise.100m (C3); Arilus_cristatus (S89)]
B[noise.100m (C3); Euophrys_frontalis (S90)]
B[noise.100m (C3); Evarcha_falcata (S91)]
B[noise.100m (C3); Heliophanus_cupreus (S92)]
B[noise.100m (C3); Heliophanus_flavipes (S93)]
B[noise.100m (C3); Pellenes_tripunctatus (S94)]
B[noise.100m (C3); Phlegra_fasciata (S95)]
B[noise.100m (C3); Talavera_aequipes (S96)]
B[noise.100m (C3); Pachygnatha_degeeri (S97)]
B[noise.100m (C3); Araneus_diadematus (S98)]
B[noise.100m (C3); Enoplognatha_thoracica (S99)]
B[noise.100m (C3); Euryopis_flavomaculata (S100)]
B[noise.100m (C3); Neottiura_bimaculata (S101)]
B[noise.100m (C3); Ozyptila_brevipes (S102)]
B[noise.100m (C3); Ozyptila_scabricola (S103)]
B[noise.100m (C3); Xysticus_bifasciatus (S104)]
B[noise.100m (C3); Xysticus_erraticus (S105)]
B[noise.100m (C3); Xysticus_kochi (S106)]
B[noise.100m (C3); Xysticus_robustus (S107)]
B[noise.100m (C3); Xysticus_sabulosus (S108)]
B[noise.100m (C3); Zodarion_rubidum (S109)]
B[noise.100m (C3); Zora_spinimana (S110)]
−0.10
−0.05
0.00
0.05
0.10
0.15
ESTIMATE