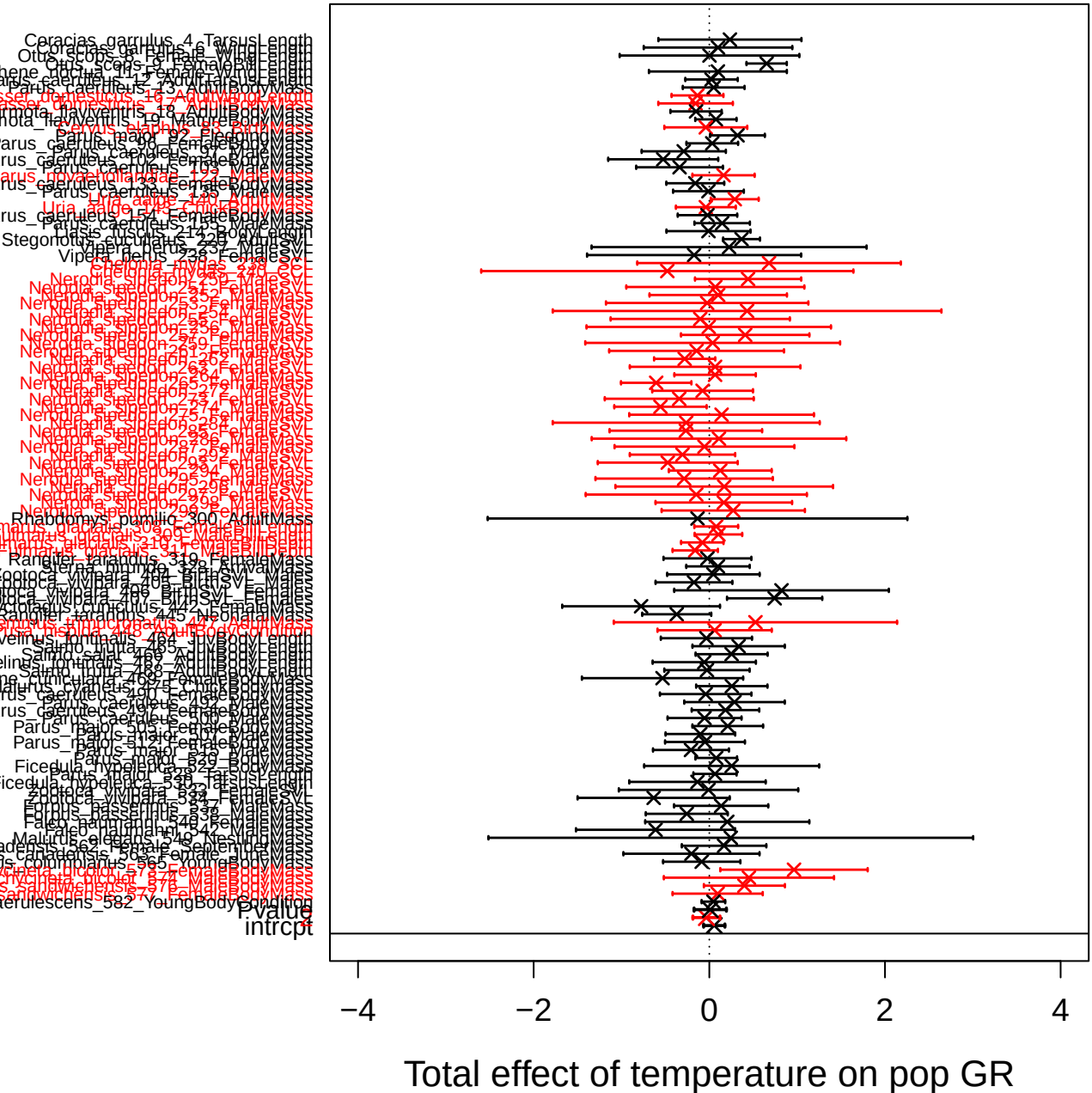
Ceracias_garrulus_4_TarsusLength
Otus_scops_9_FemaleBillLength
Parus_caeruleus_13_AdultBodyMass
Parus_major_92_FledgingMass
Parus_caeruleus_193_MaleMass
Parus_caeruleus_135_MaleMass
Parus_caeruleus_157_FemaleBodyMass
Parus_caeruleus_214_BodyLength
Vipera_berus_238_FemaleSVL
Nerodia_sipedon_253_FemaleMass
Nerodia_sipedon_256_MaleMass
Nerodia_sipedon_264_MaleMass
Nerodia_sipedon_273_FemaleSVL
Nerodia_sipedon_284_MaleSVL
Nerodia_sipedon_287_FemaleMass
Nerodia_sipedon_294_MaleMass
Nerodia_sipedon_298_MaleMass
Rhabdomys_pumilio_300_AdultMass
Rangifer_tarandus_319_FemaleMass
Rangifer_tarandus_445_NeonatalMass
Parus_major_505_FemaleBodyMass
Parus_major_512_FemaleBodyMass
Parus_major_518_MaleMass
Parus_major_529_BodyMass
Parus_major_528_TarsusLength
Zootoca_vivipara_532_FemaleSVL
Falco_naumanni_540_FemaleMass
Falco_naumanni_542_MaleMass
Malurus_elegans_562_FemaleSeptember
Canadensis_565_FemaleBodyMass
Canadensis_567_FemaleBodyMass
Canadensis_569_MaleBodyMass
Canadensis_570_FemaleBodyMass
aerulescens_582_YoungBodyCondition
P.value
intrcpt
−4
−2
0
2
4
Total effect of temperature on pop GR