

MIVFIFLAMG L~~S~~LENEYTSQ TN~~N~~CTYLREQ CLRDANGCKH 40
 AWRVMEDAC~~N~~ DSDPGDPCKM R~~N~~SSYC~~N~~LSI QYLVESNFQF 80
 KECLCTDDFY CTVNKLLGKK CI~~N~~KSDNVKE DKFKW~~N~~LTTR 120
 SHHGFKGMWS CLEVAEACVG DVVCNAQLAS YLKACSANGN 160
PCDLKQCQAA IRFFYQNIPF NIAQMLAFCD CAQSDIPCQQ 200
SKEALHSKTC AVNMVPPPTC LSVIRSCQND ELCRRHYRTF 240
QSKCWQRVTR KCHEDENCIS TLSKQDLTCS GSDDCKAAYI 280
DILGTVLQVQ CTCRTITQSE ESLCKIFQHM LHRKSCFNYP 320
 TLSNVKGMAL YTRKHANKIT LTGFHSPFNG **EVIYAAMCMT** 360
VTGILLVLM VKLRTSRISS KARDPSPIQI PGEL 394

Figure 1

MLVFIFLAVT L~~S~~SENESSSQ TNDCAHLIQK CLIDANGCEQ
 SWRSMEDTCL TPGDSCKINN SLHCNLSIQA LVEKNFQFKE
 CLCMDLHCT VNKLEFGKKCT NKTDNMEKDN KDKWNLTTTP
 FYHGFQMQS CLEVTEACVG DVVCNAQLAL YLKACSANGN
LCDVKHCQAA IRFFYQNMPF NTAQMLAFCD CAQSDIPCQQ
SKETLHSPC ALNIVPPPTC LSVIHTCRND ELCRTHYRTF
QTECWPHITG KCHEDETCIS MLGKQDLTCS GSESCRAAFL
GTFGTVLQVP CACRGVTQAE EHVCMIFQHM LHSKSCFNYP
 TPNVKDISSY EKKNSKEITL **TGFNSFFNGE LLYVVCMVA**
TCGILFLVML KLRIQSEKRD PSSIEIAGGV IIQ

Figure 2

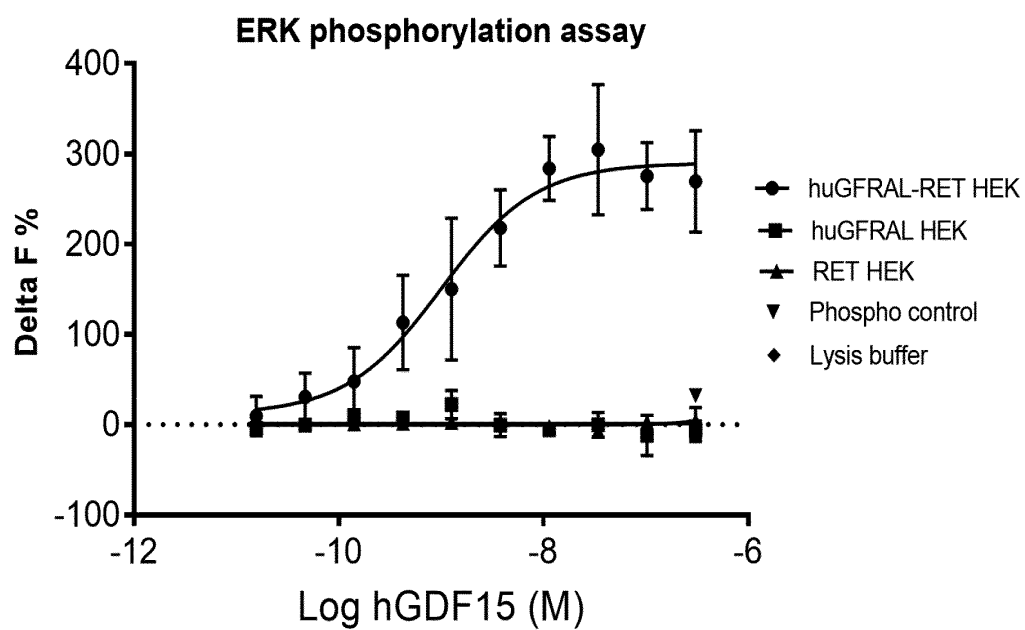


Figure 3

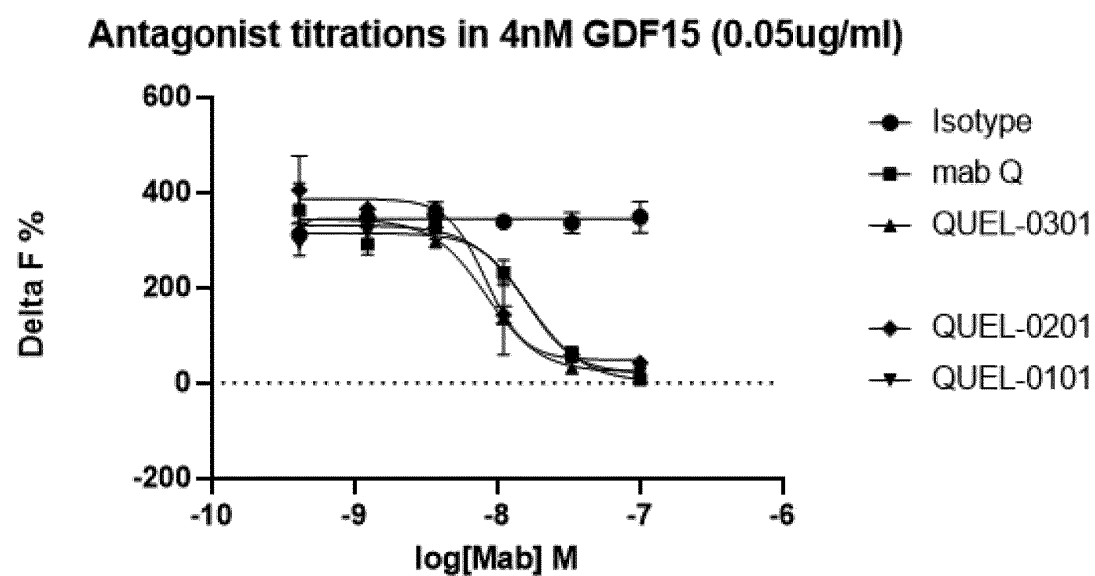
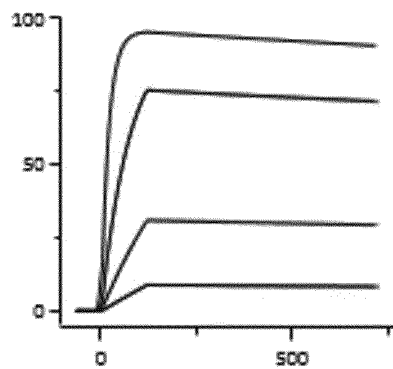
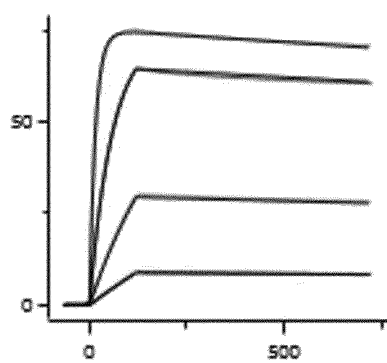


Figure 4

A. Human GFRAL; QUEL-0101



B. Human GFRAL; QUEL-0201



C. Human GFRAL; QUEL-0301

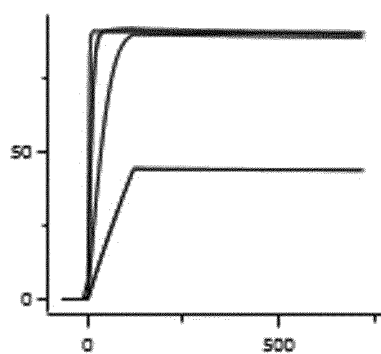
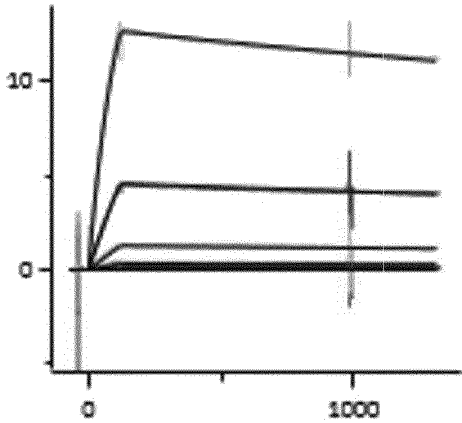
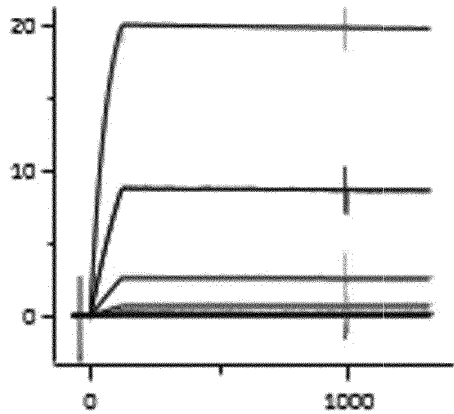


Figure 5

A. Mouse GFRAL; QUEL-0101



B. Mouse GFRAL; QUEL-0201



C. Mouse GFRAL; QUEL-0301

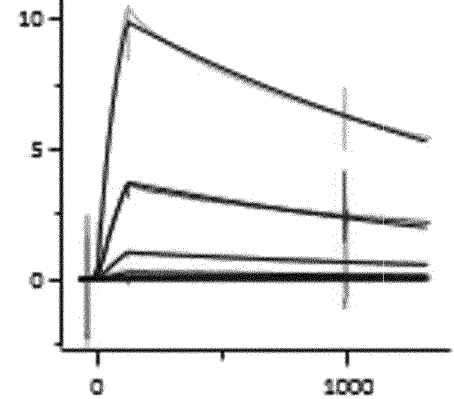


Figure 6

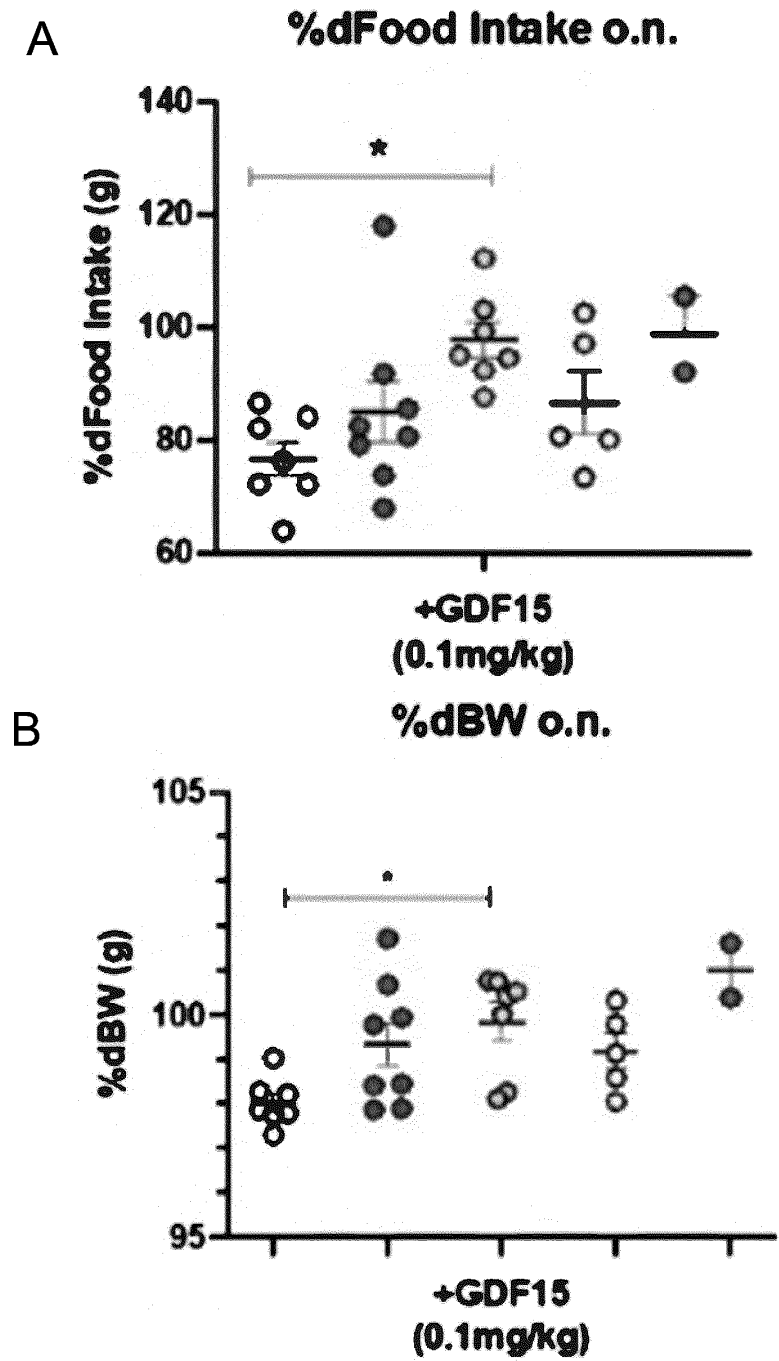


Figure 7

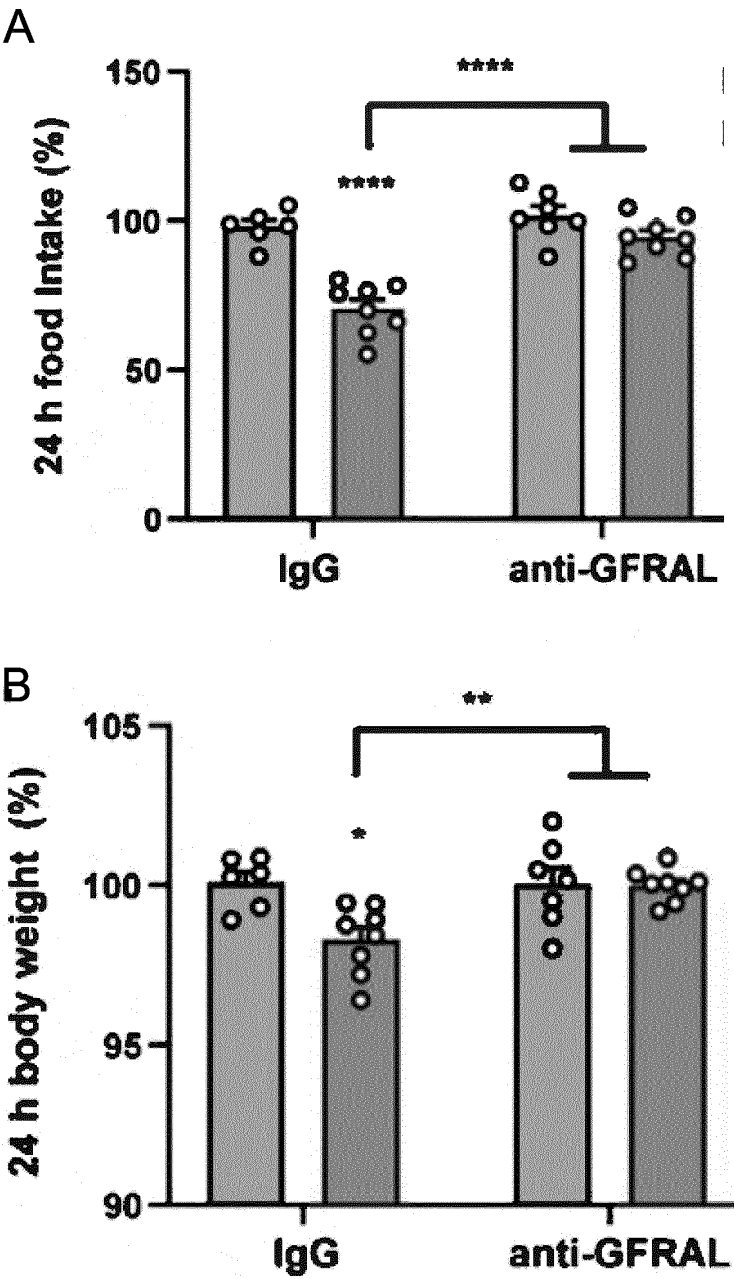


Figure 8

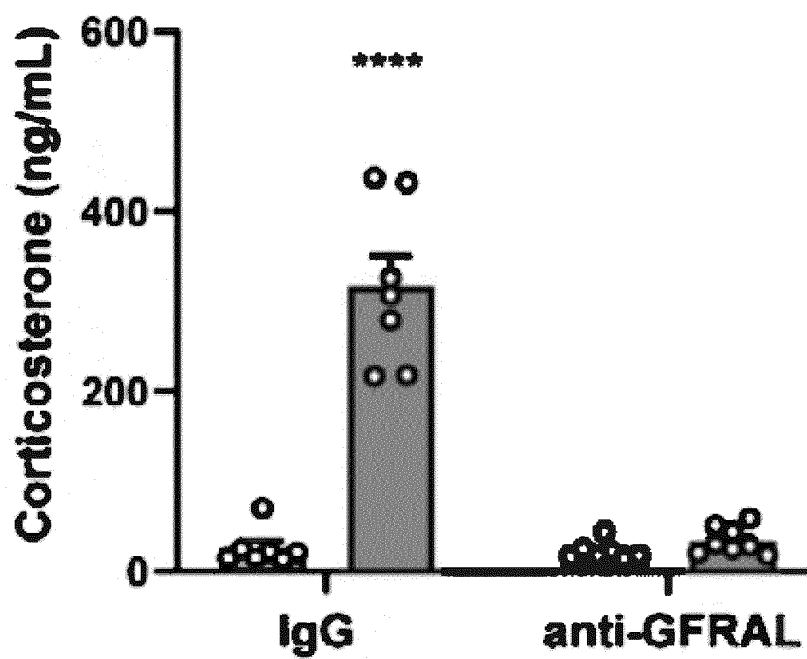


FIGURE 9

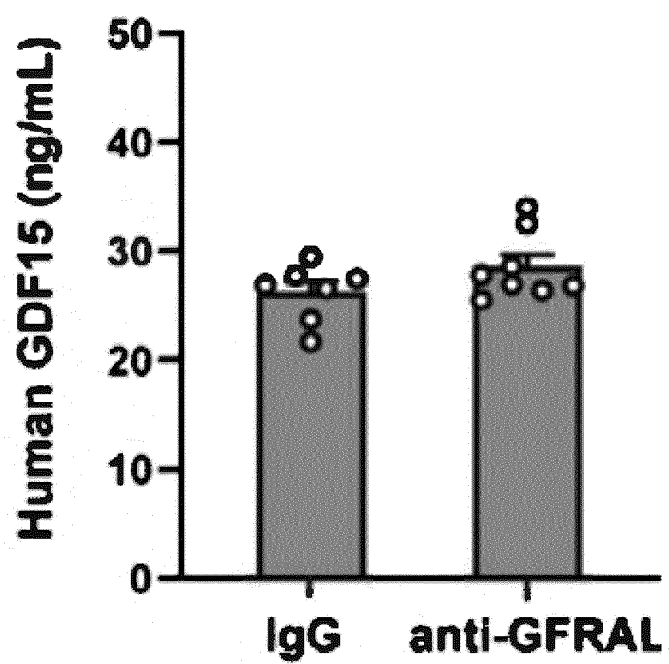


FIGURE 10

Tibialis anterior

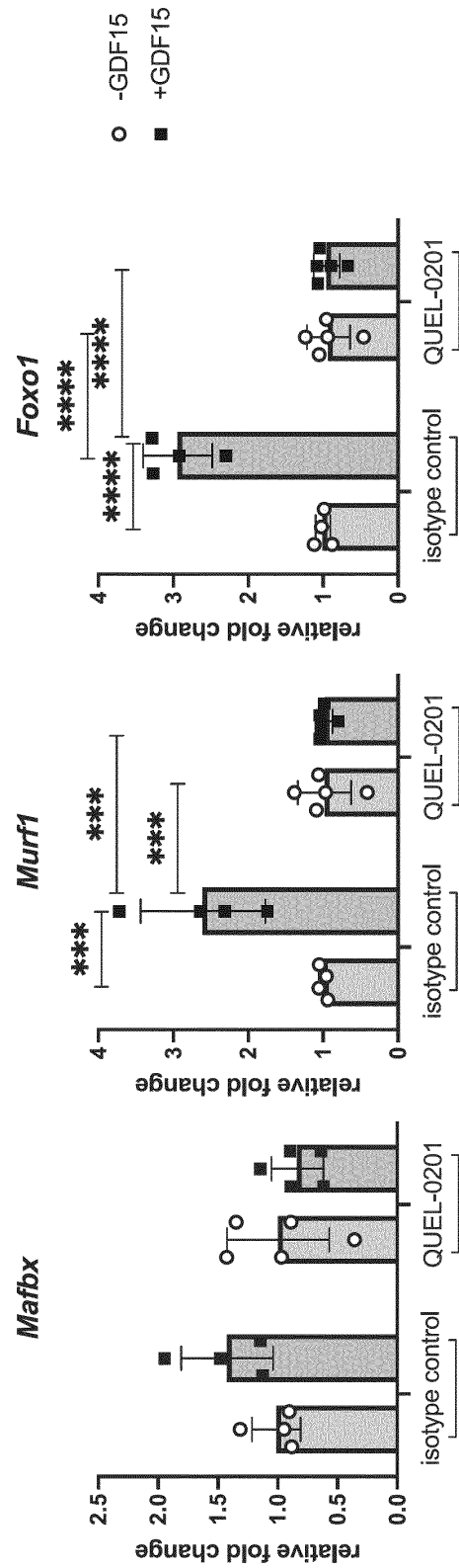


Figure 11A

Gastrocnemius

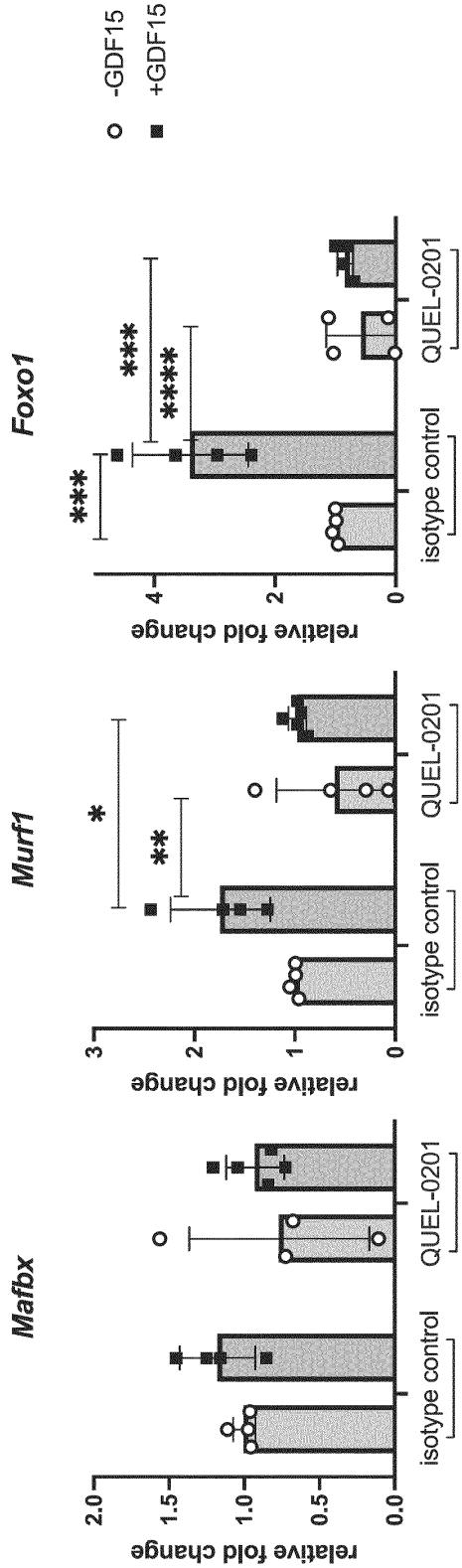


Figure 11B

Extensor digitorum longus

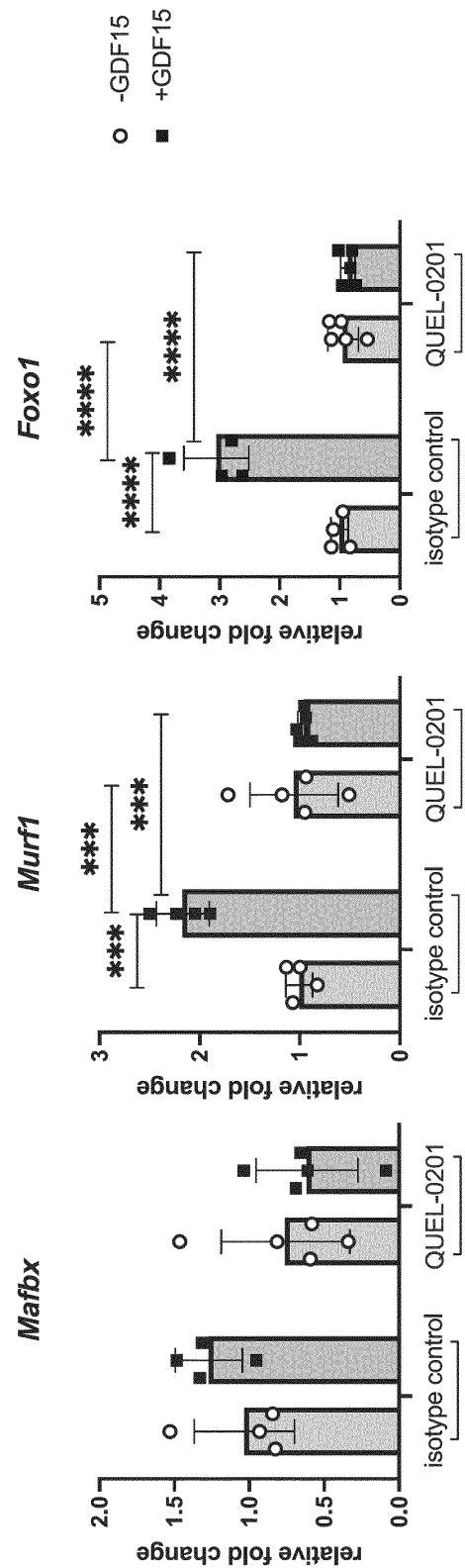


Figure 11C

Soleus

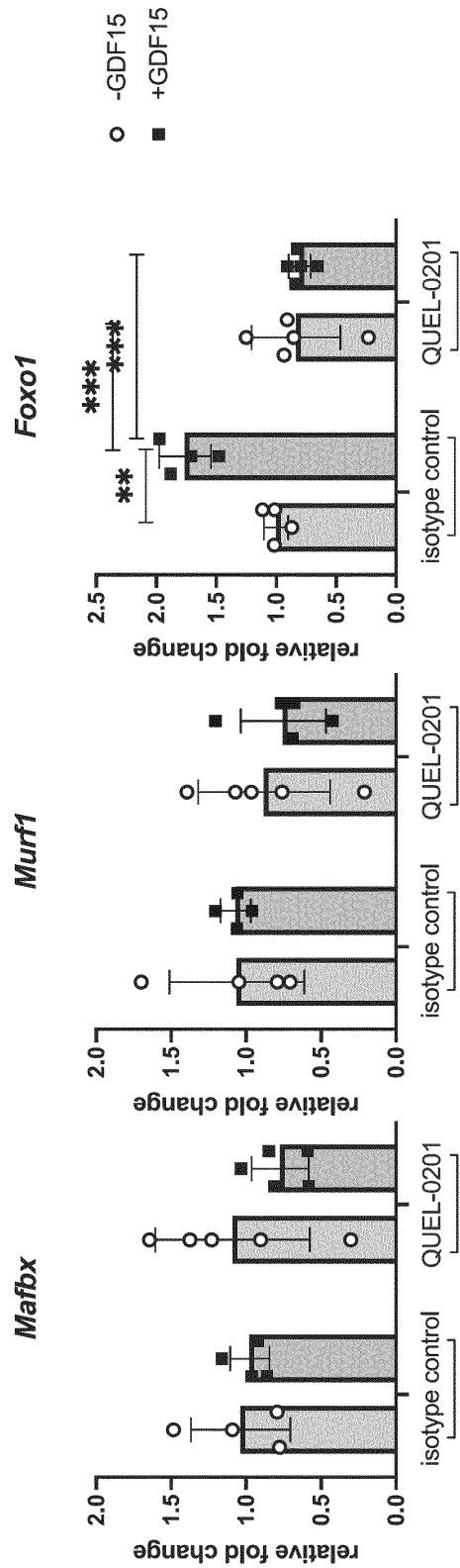


Figure 11D