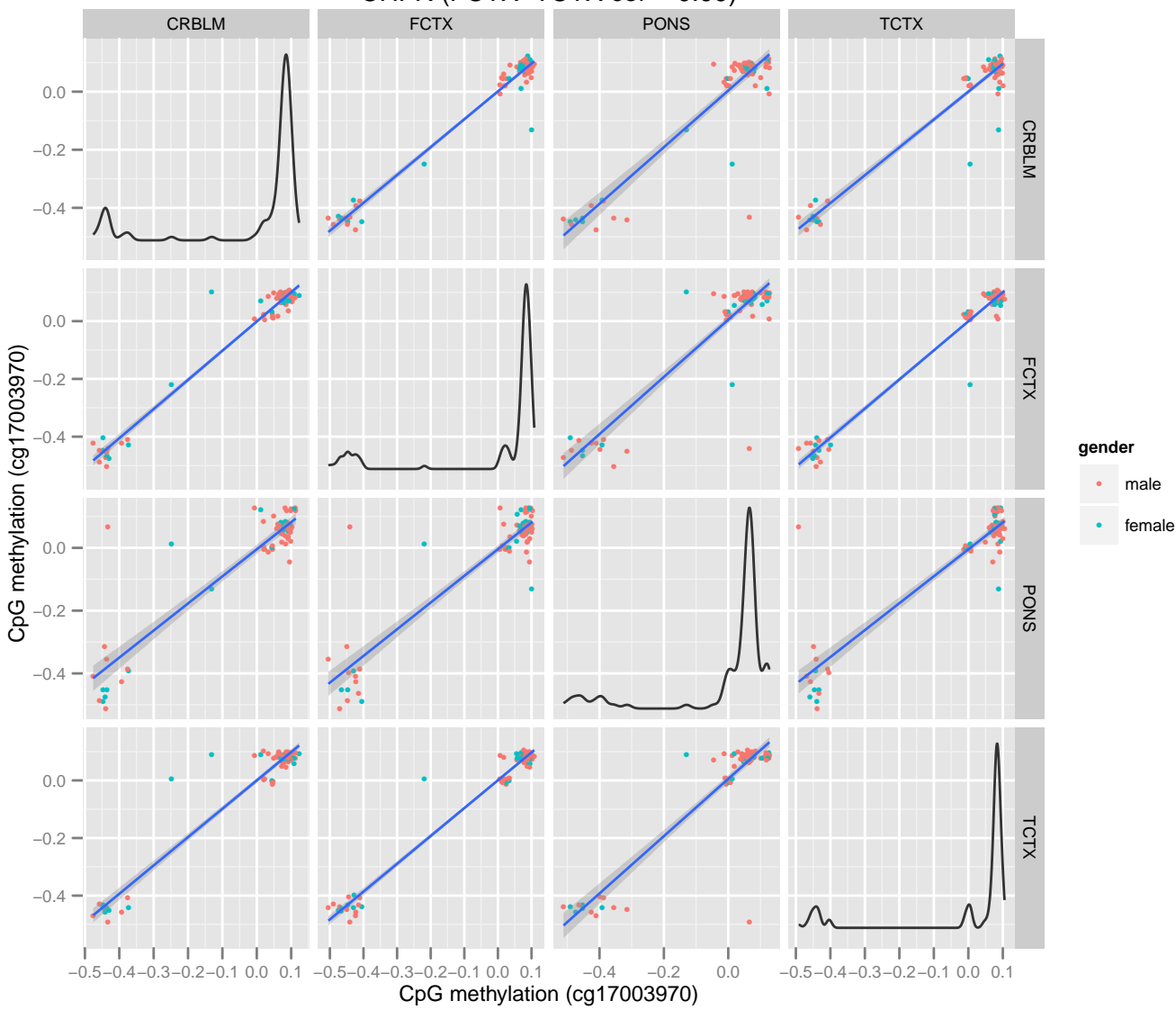
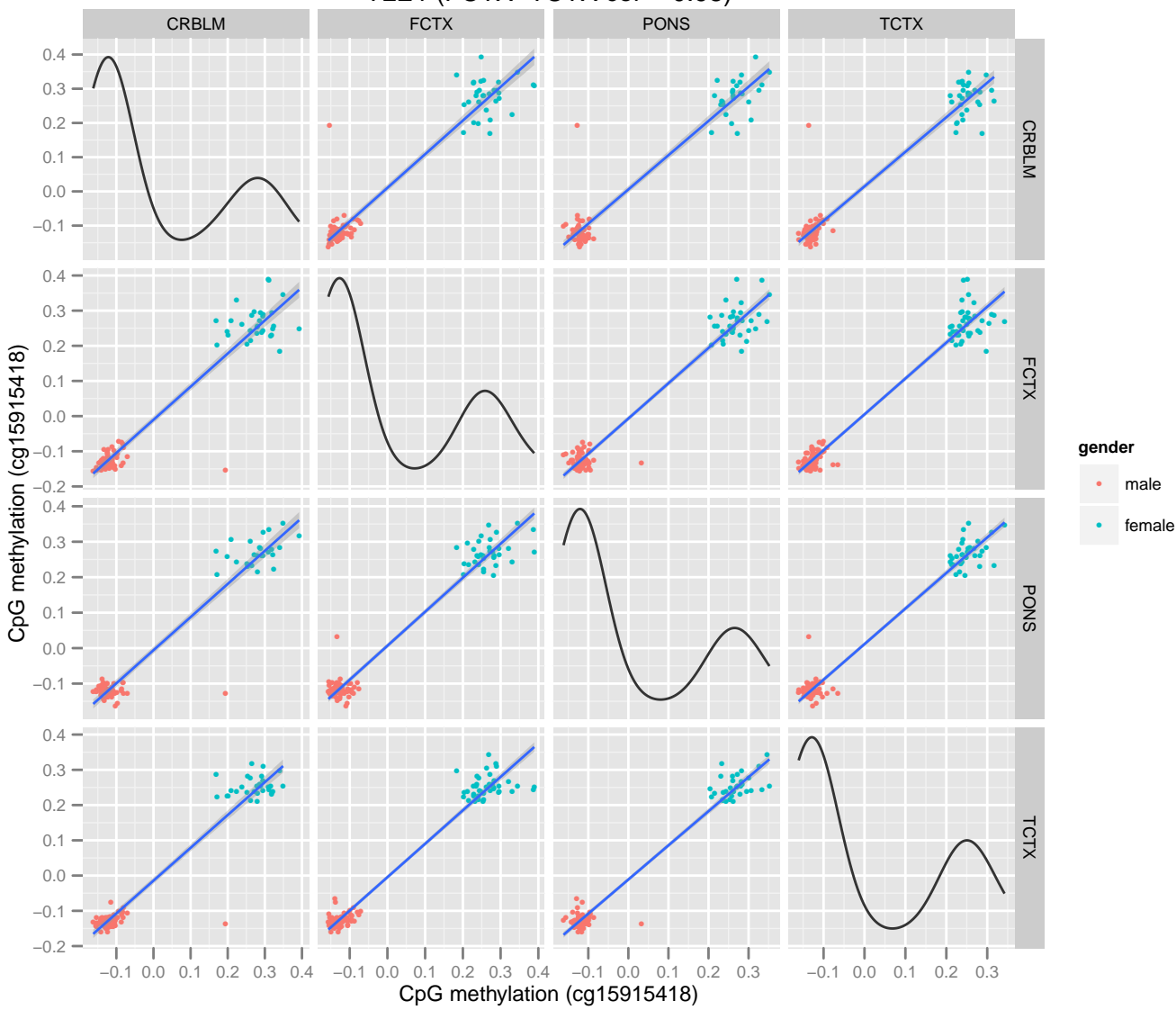


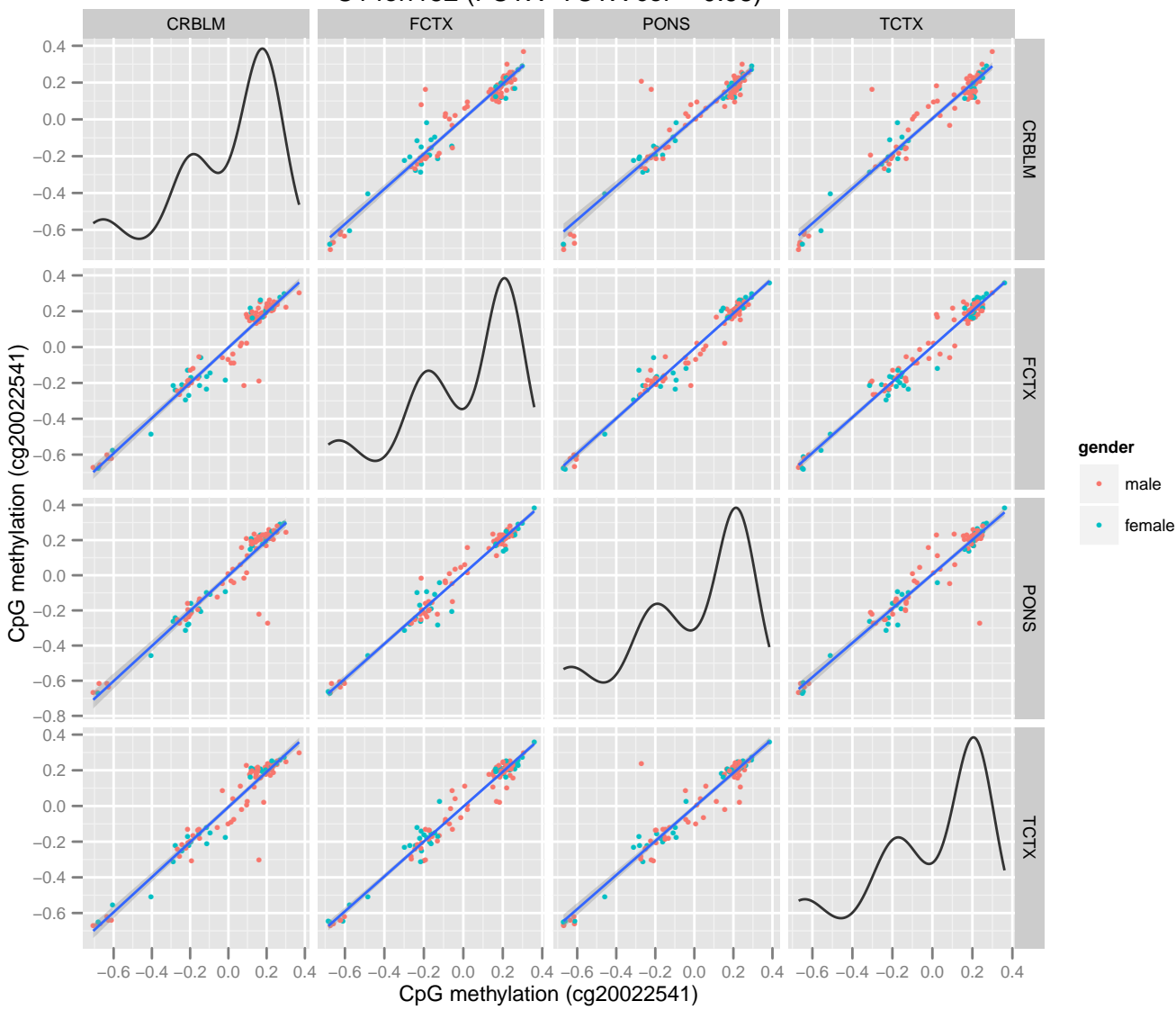
## CHFR (FCTX-TCTX cor = 0.99)



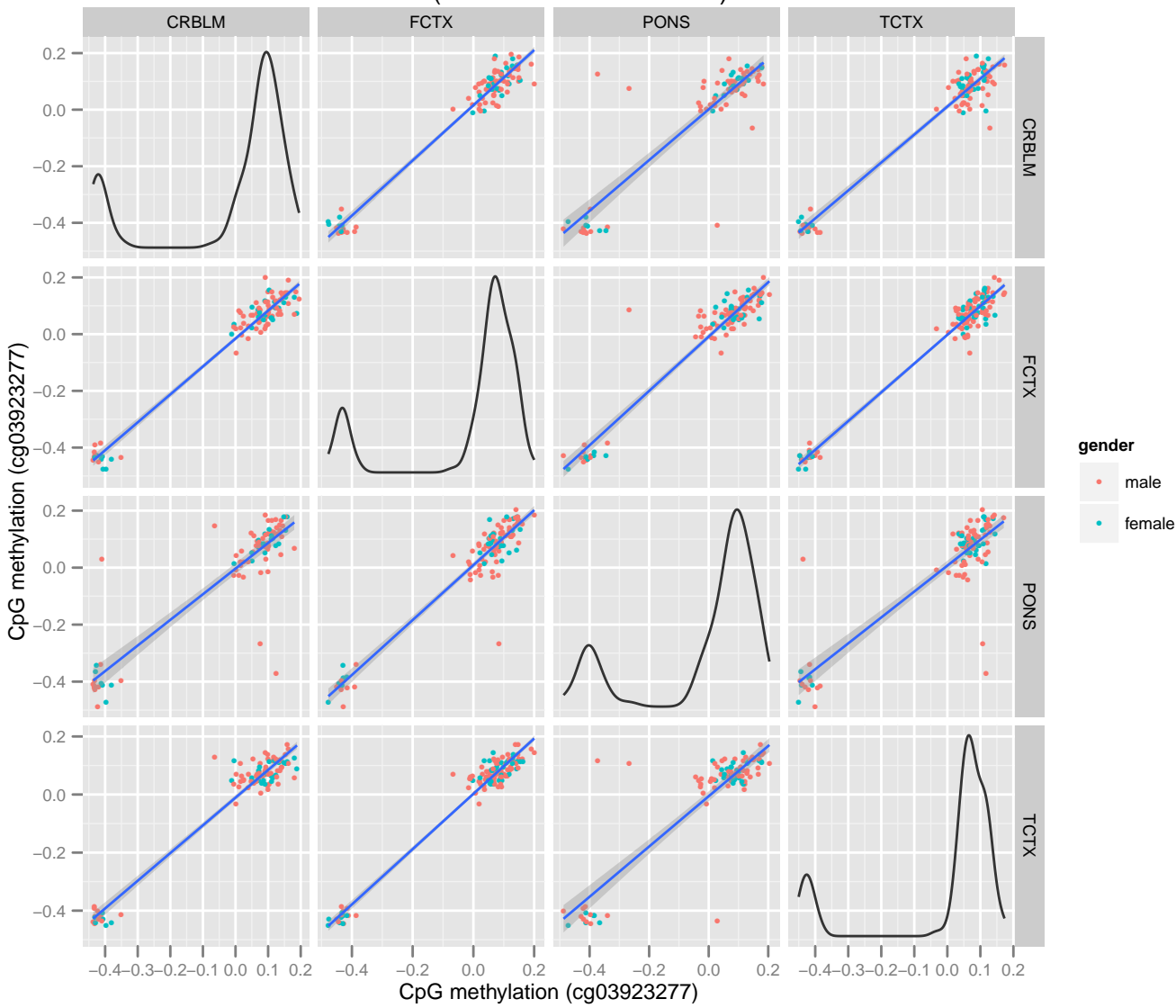
# TLE1 (FCTX-TCTX cor = 0.98)



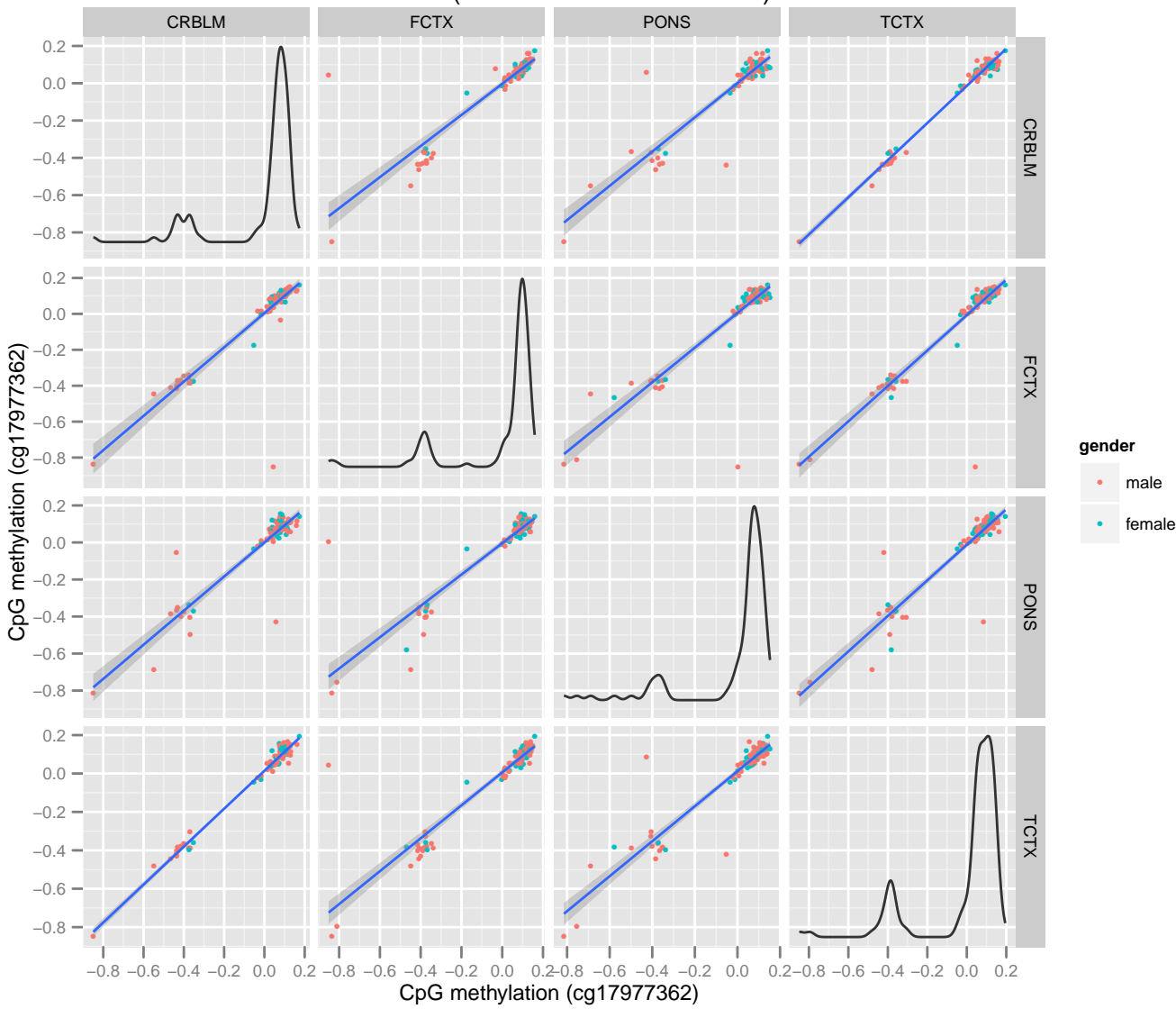
# C14orf152 (FCTX-TCTX cor = 0.98)



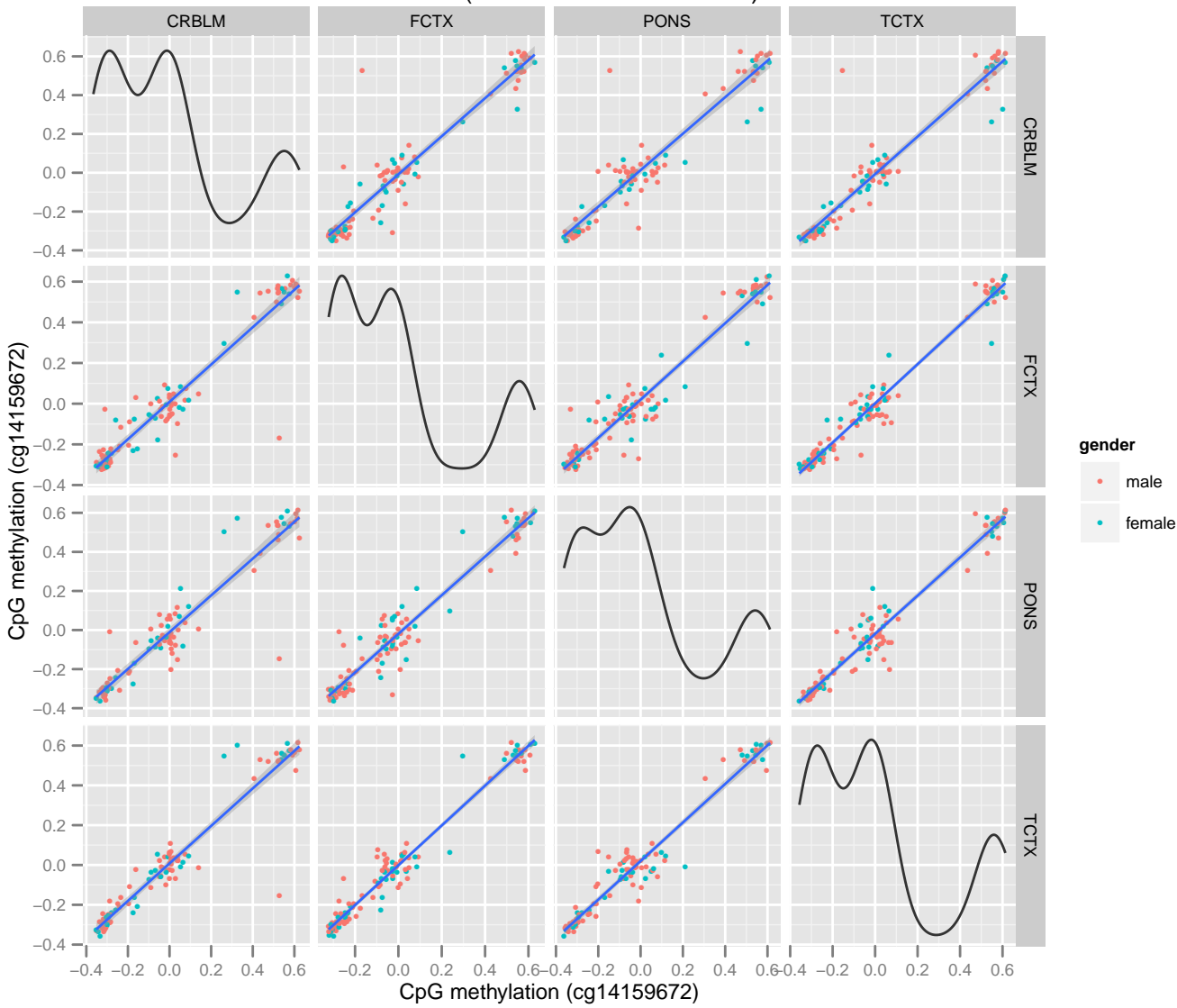
# TDG (FCTX-TCTX cor = 0.98)



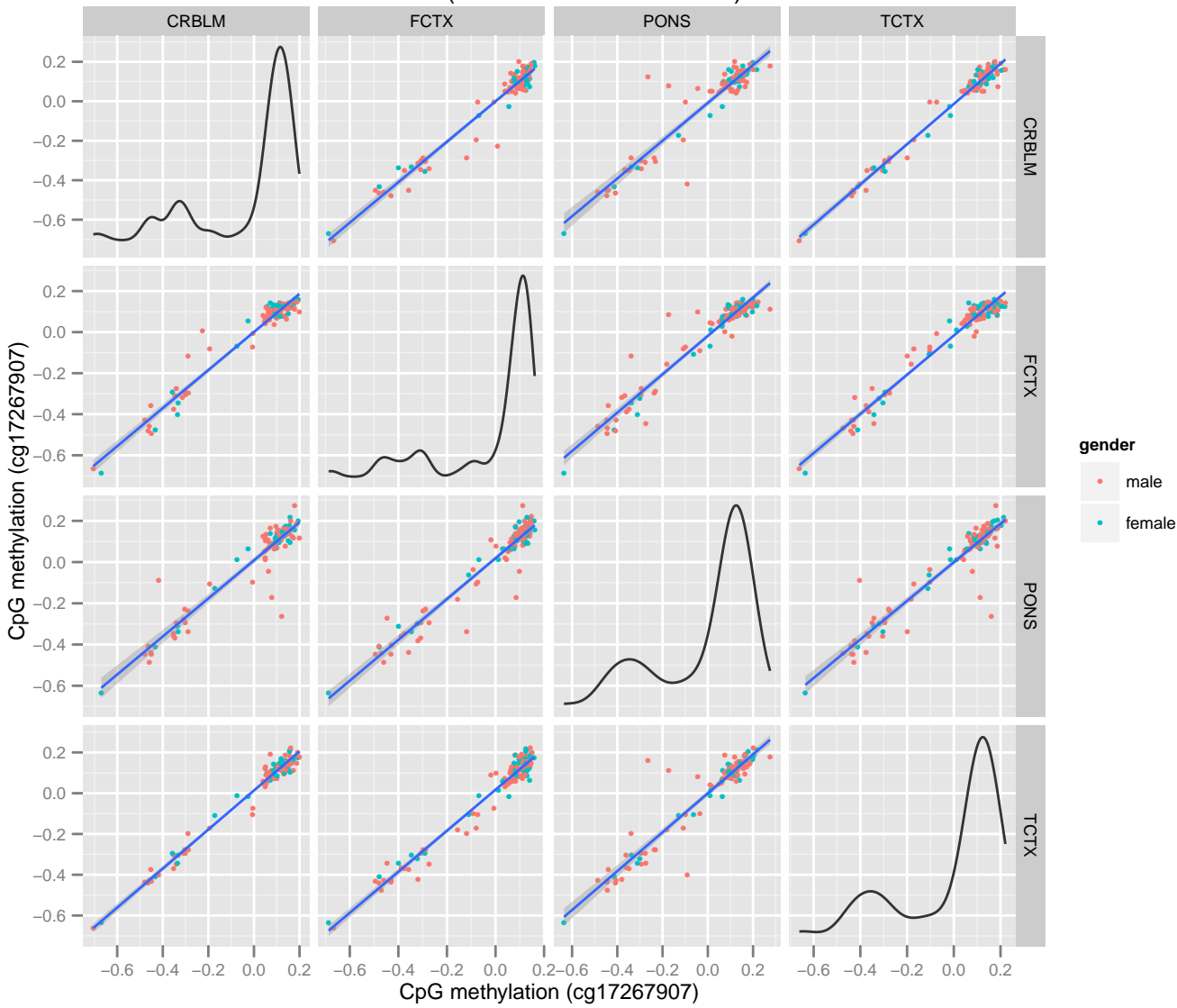
# FLJ45964 (CRBLM-TCTX cor = 0.99)



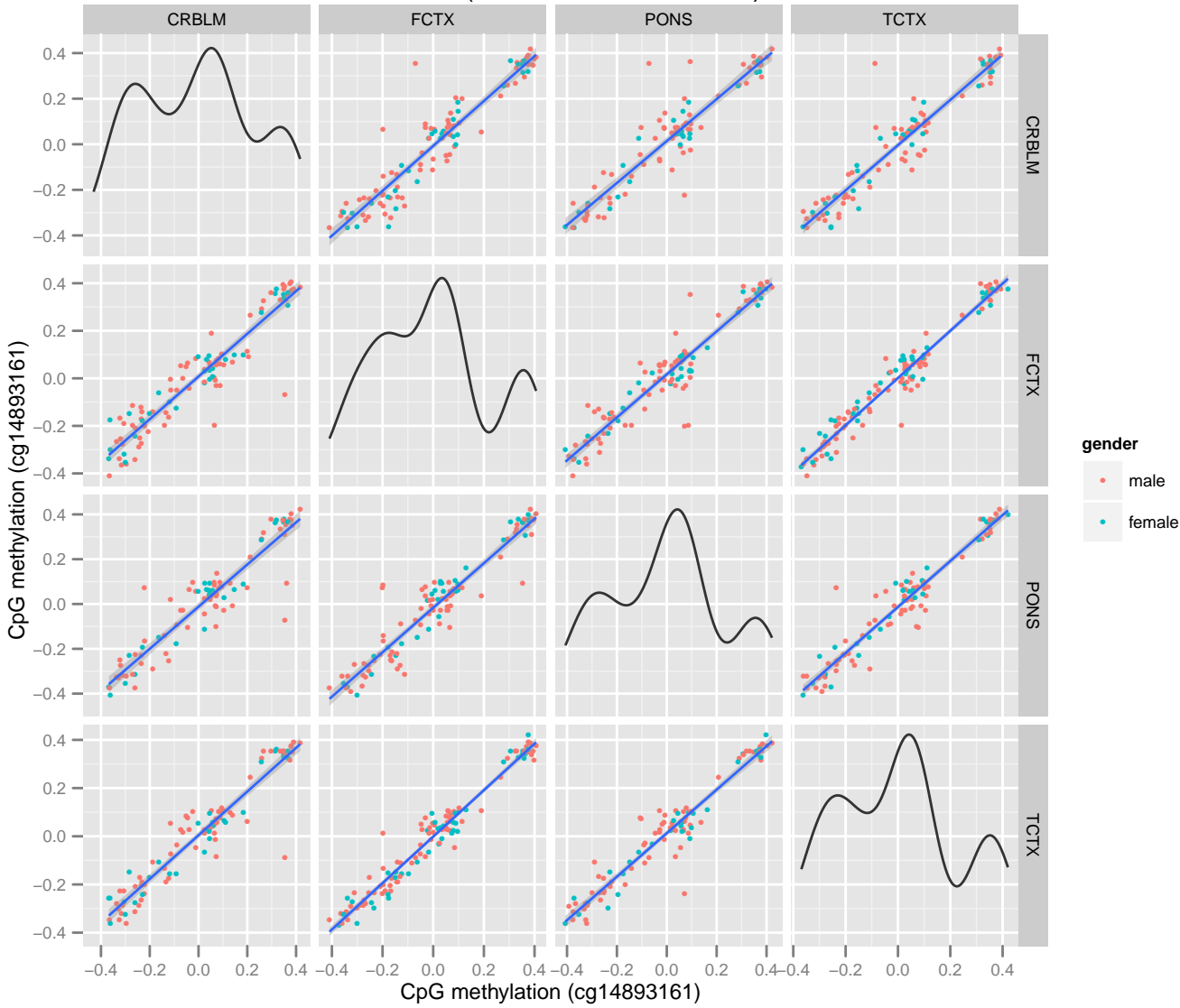
# FLJ32569 (FCTX-TCTX cor = 0.98)



# DEFA1 (FCTX-TCTX cor = 0.98)

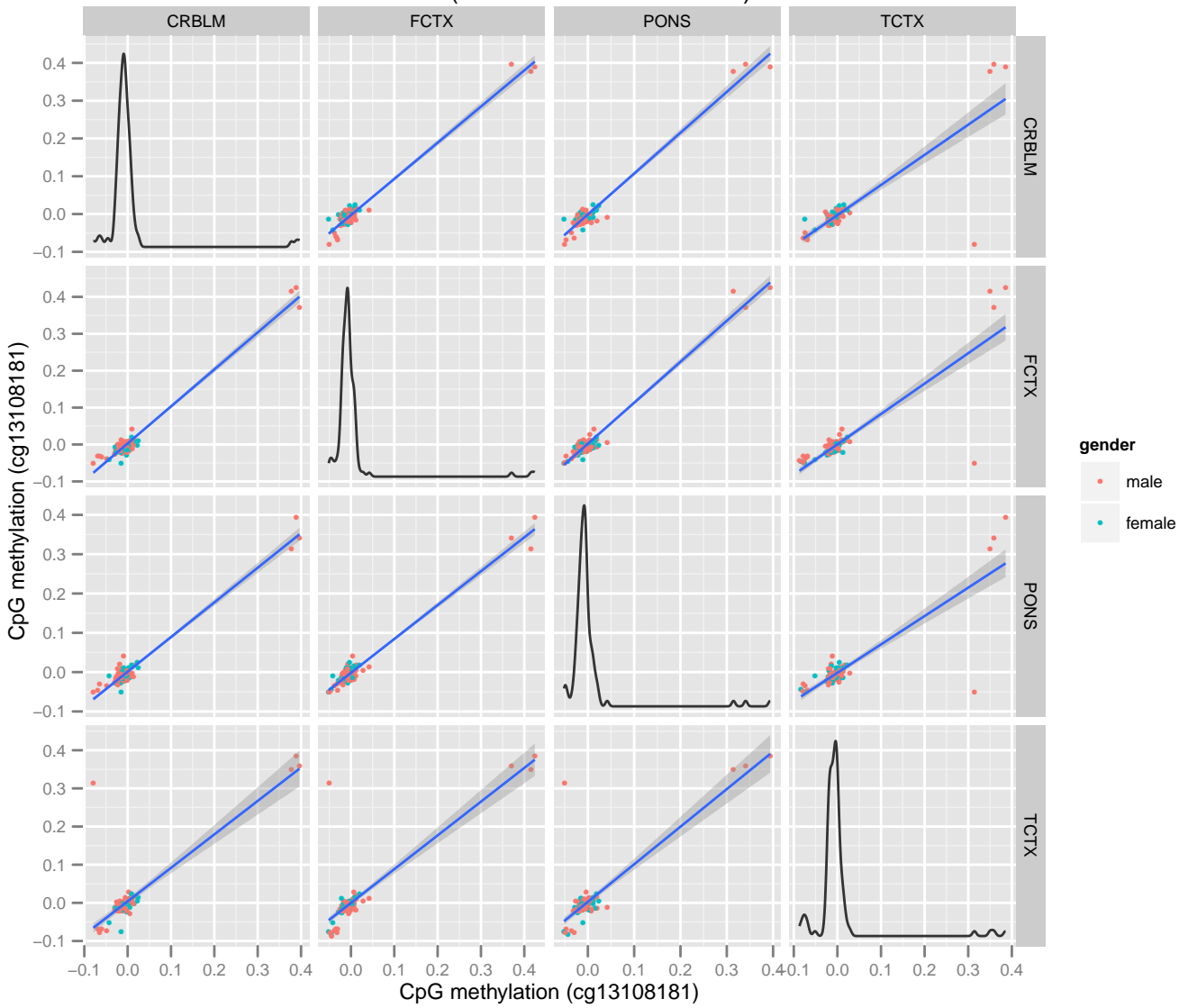


# FLJ32569 (FCTX-TCTX cor = 0.98)

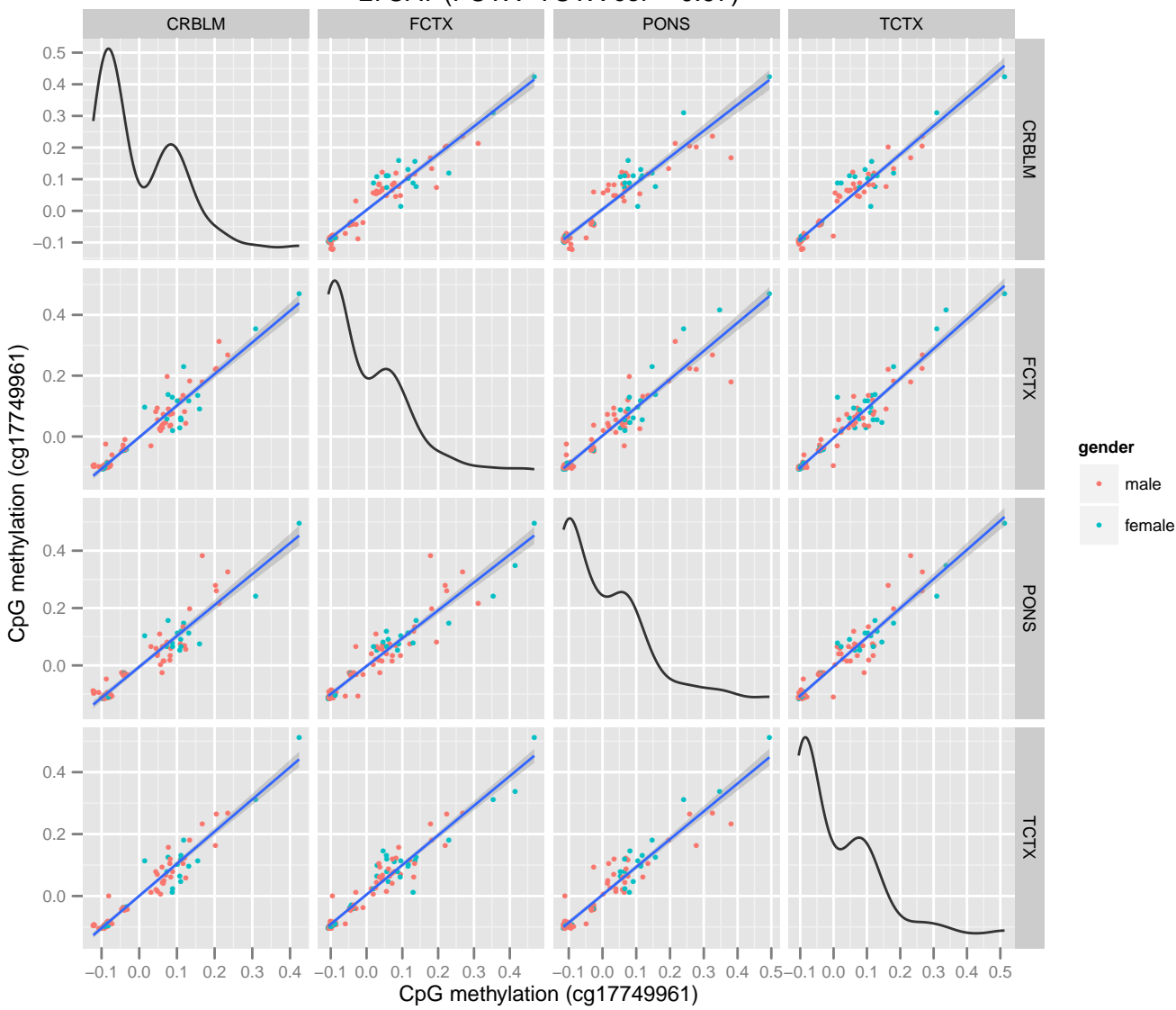




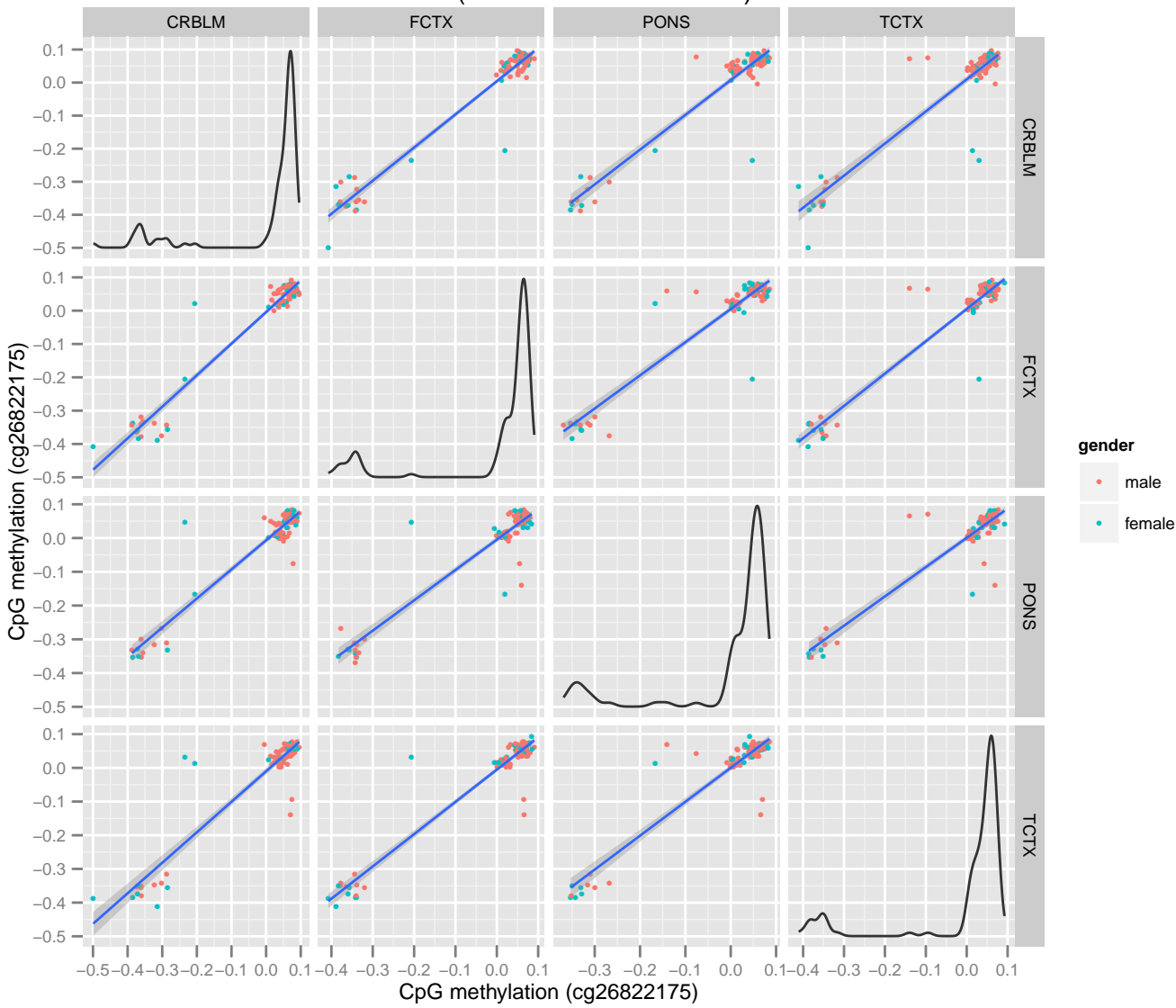
# ZNF141 (FCTX-PONS cor = 0.98)



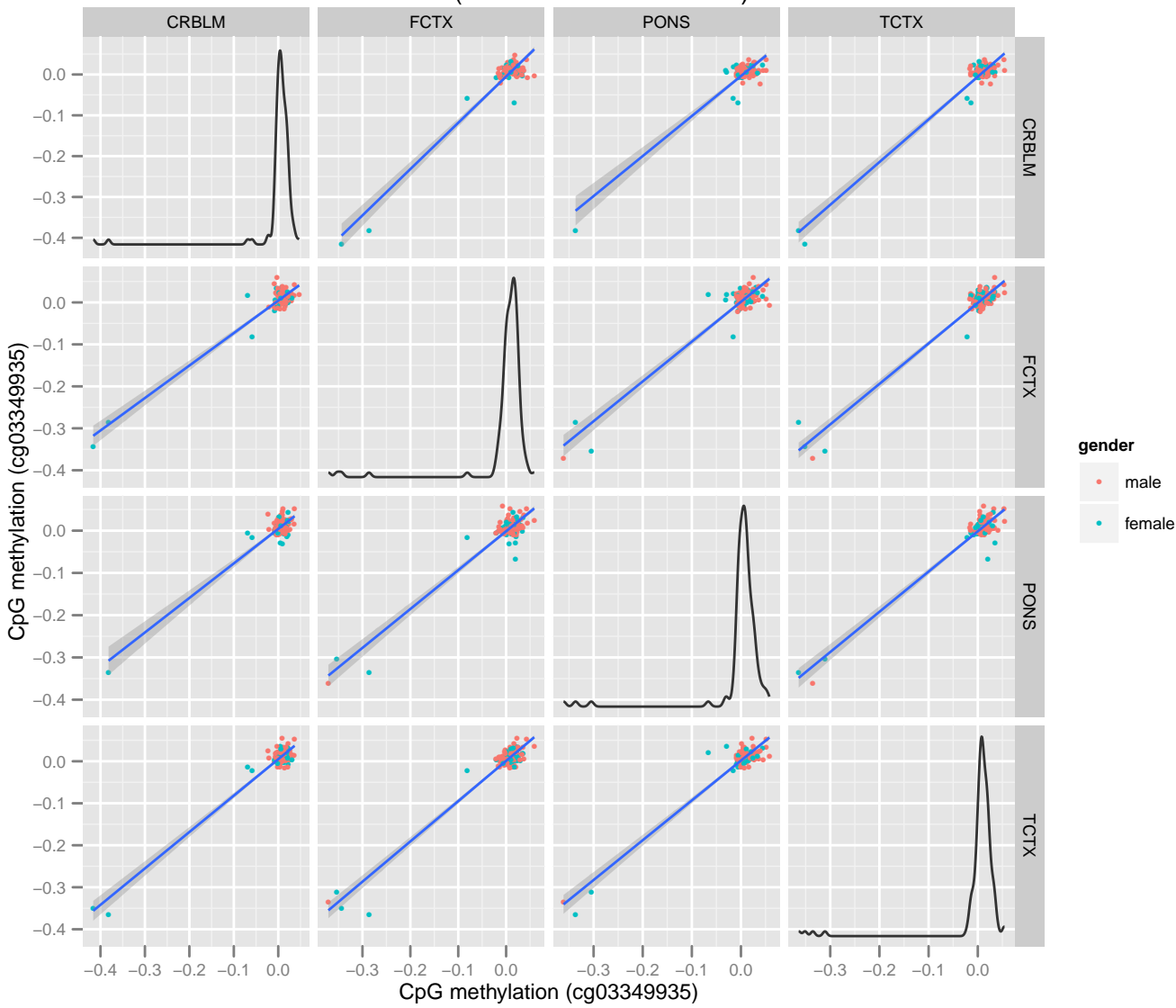
# LYCAT (FCTX-TCTX cor = 0.97)



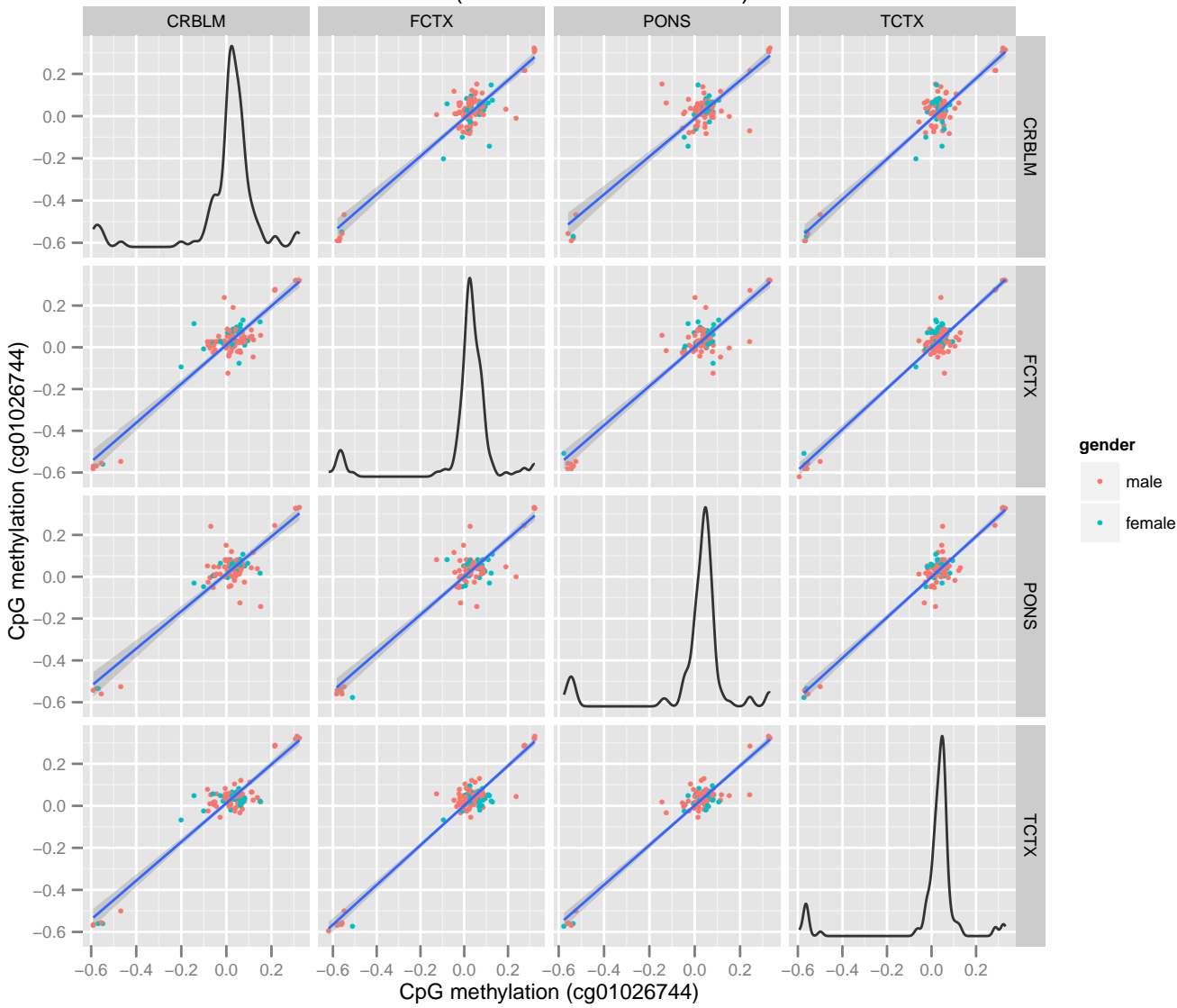
## CRYBA4 (FCTX-TCTX cor = 0.96)



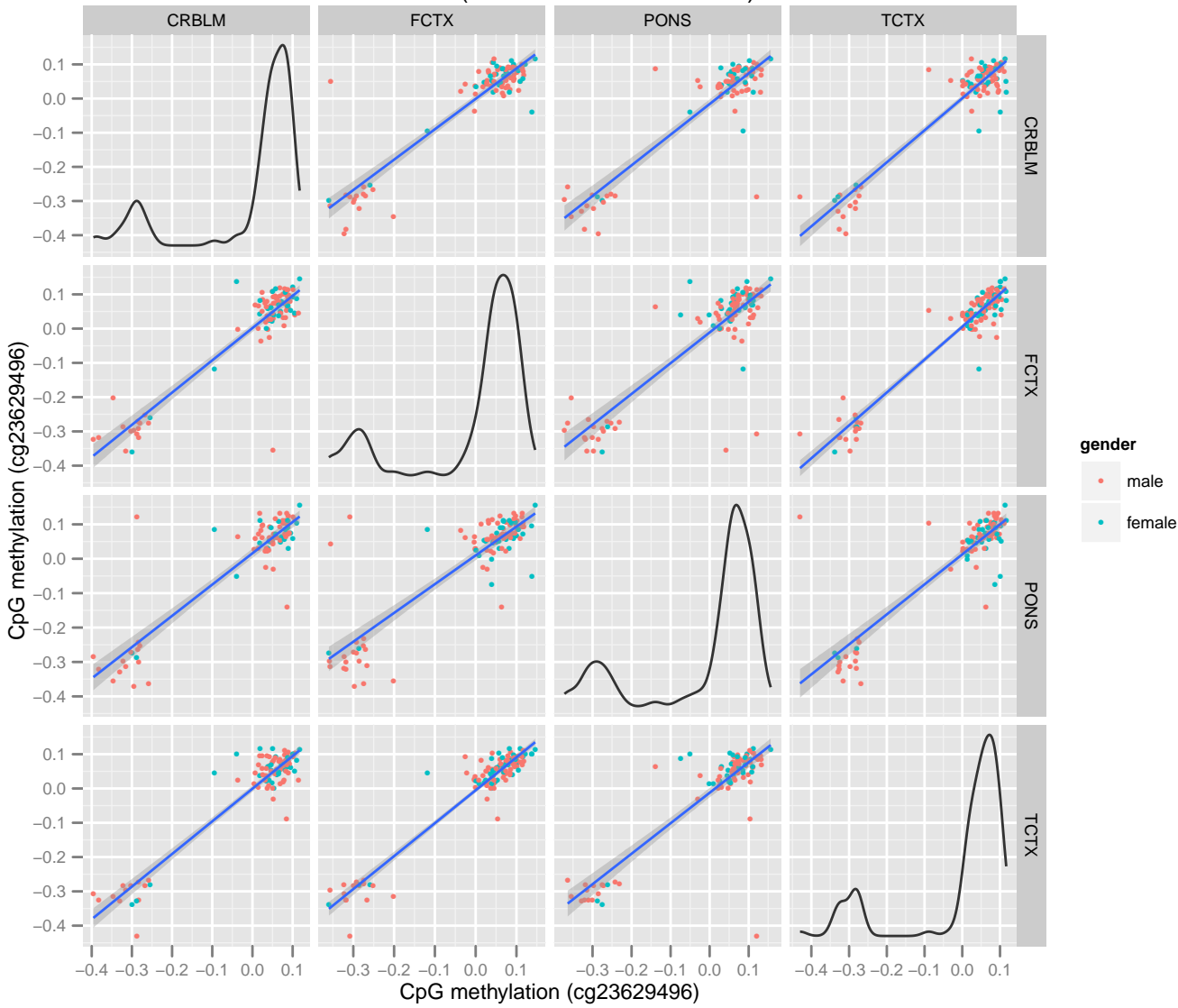
# RASL12 (FCTX-TCTX cor = 0.96)



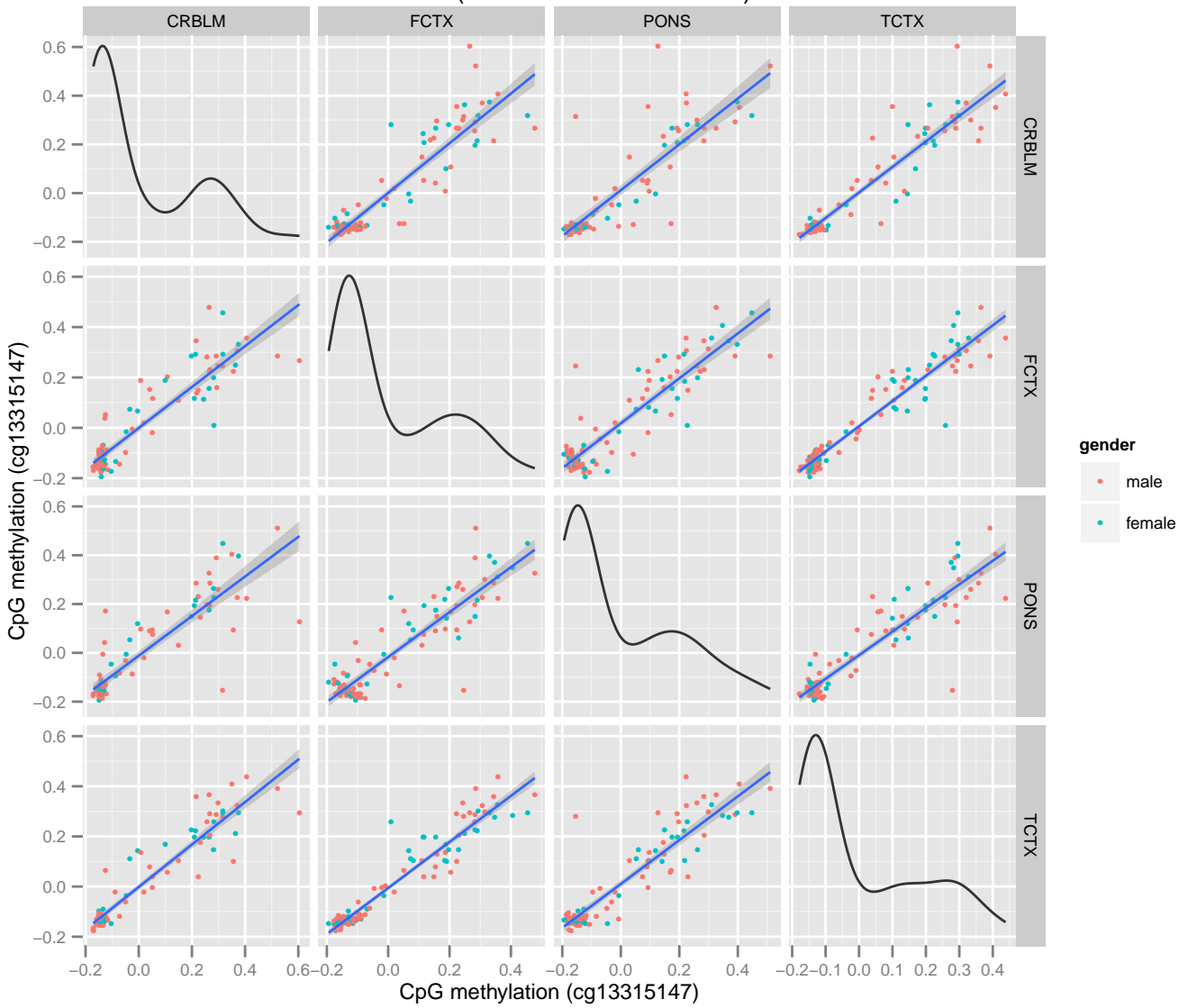
# NAP1L5 (FCTX-TCTX cor = 0.96)



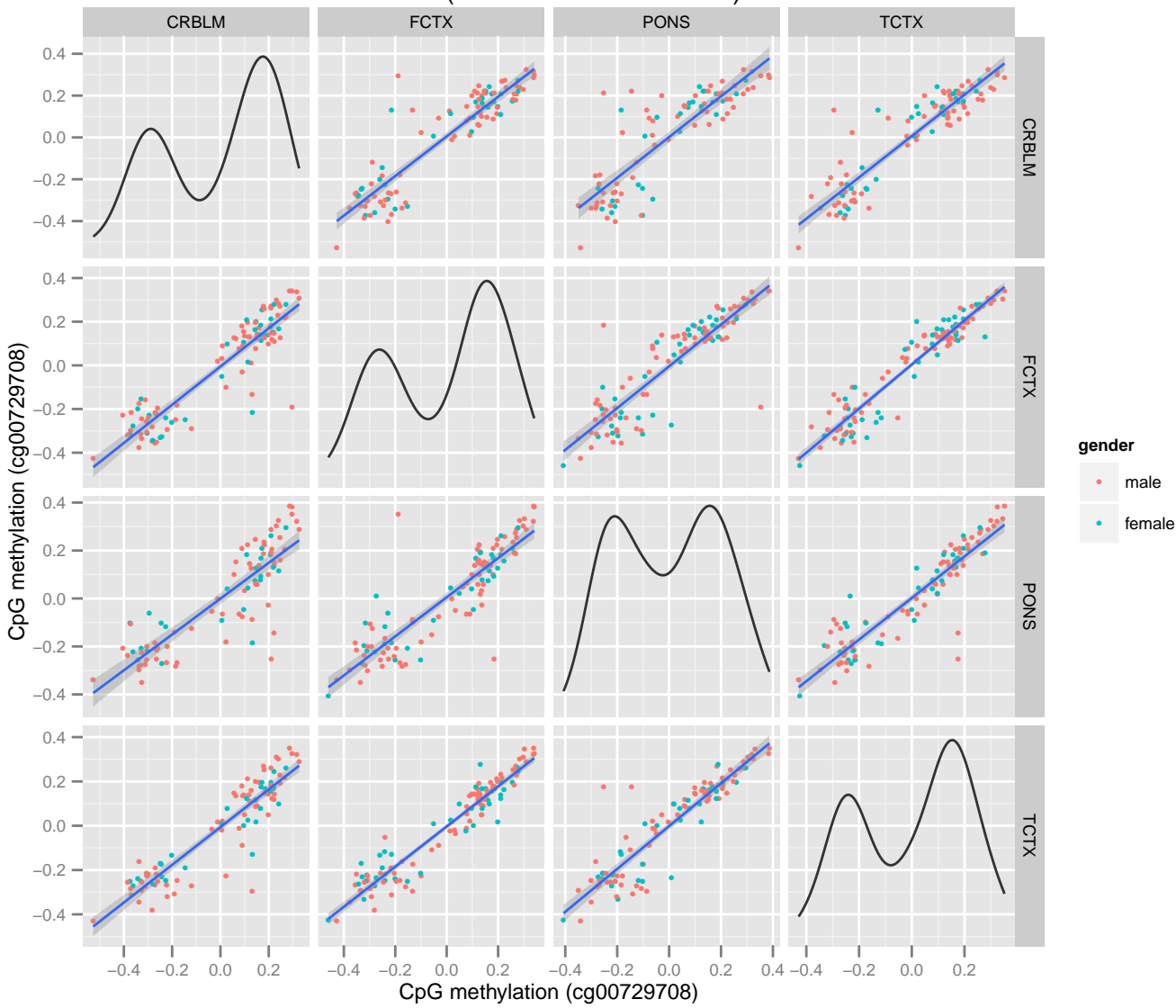
# C20orf75 (FCTX–TCTX cor = 0.96)



# CYP2E1 (FCTX-TCTX cor = 0.96)

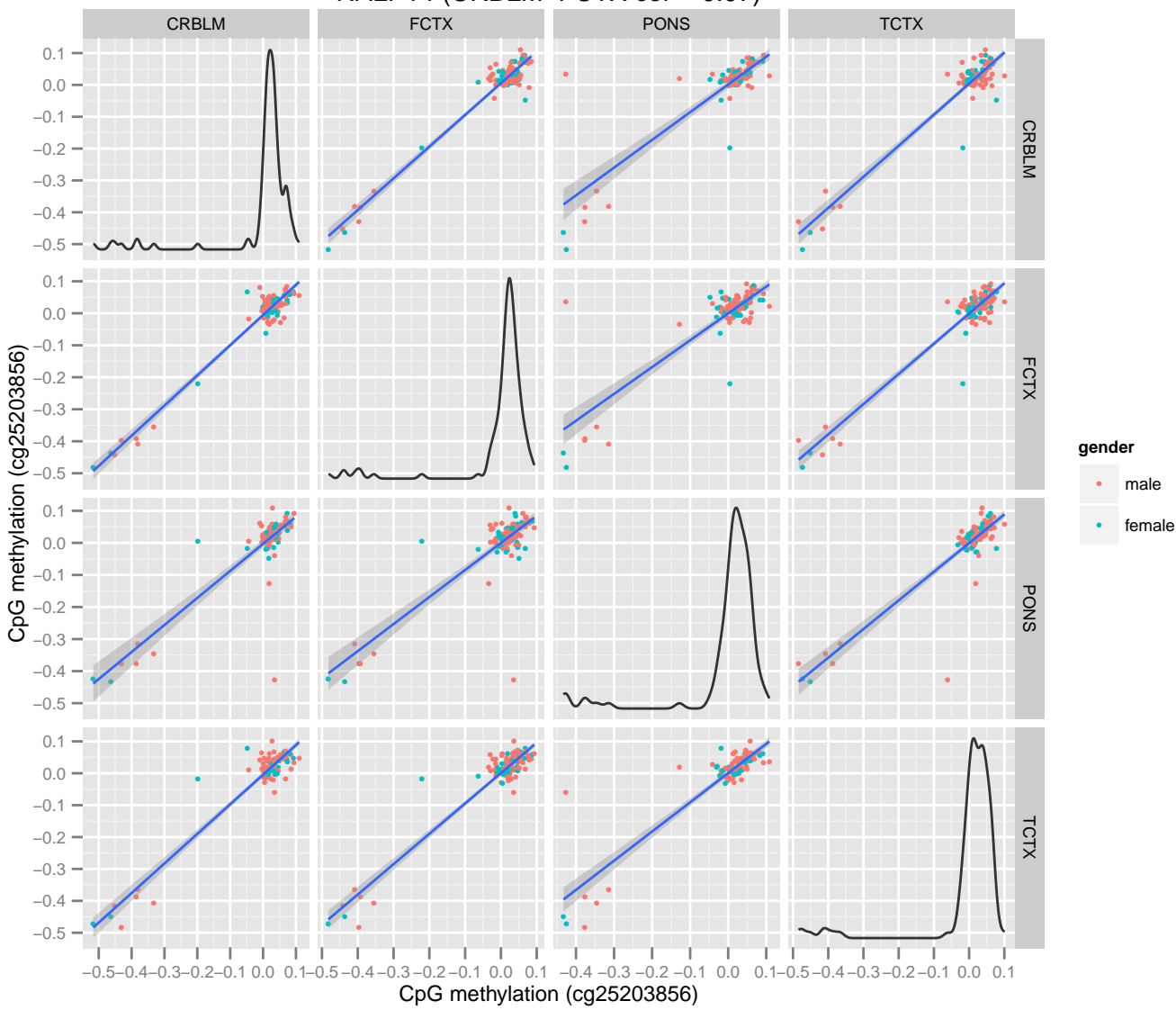


# LASS3 (FCTX-TCTX cor = 0.96)

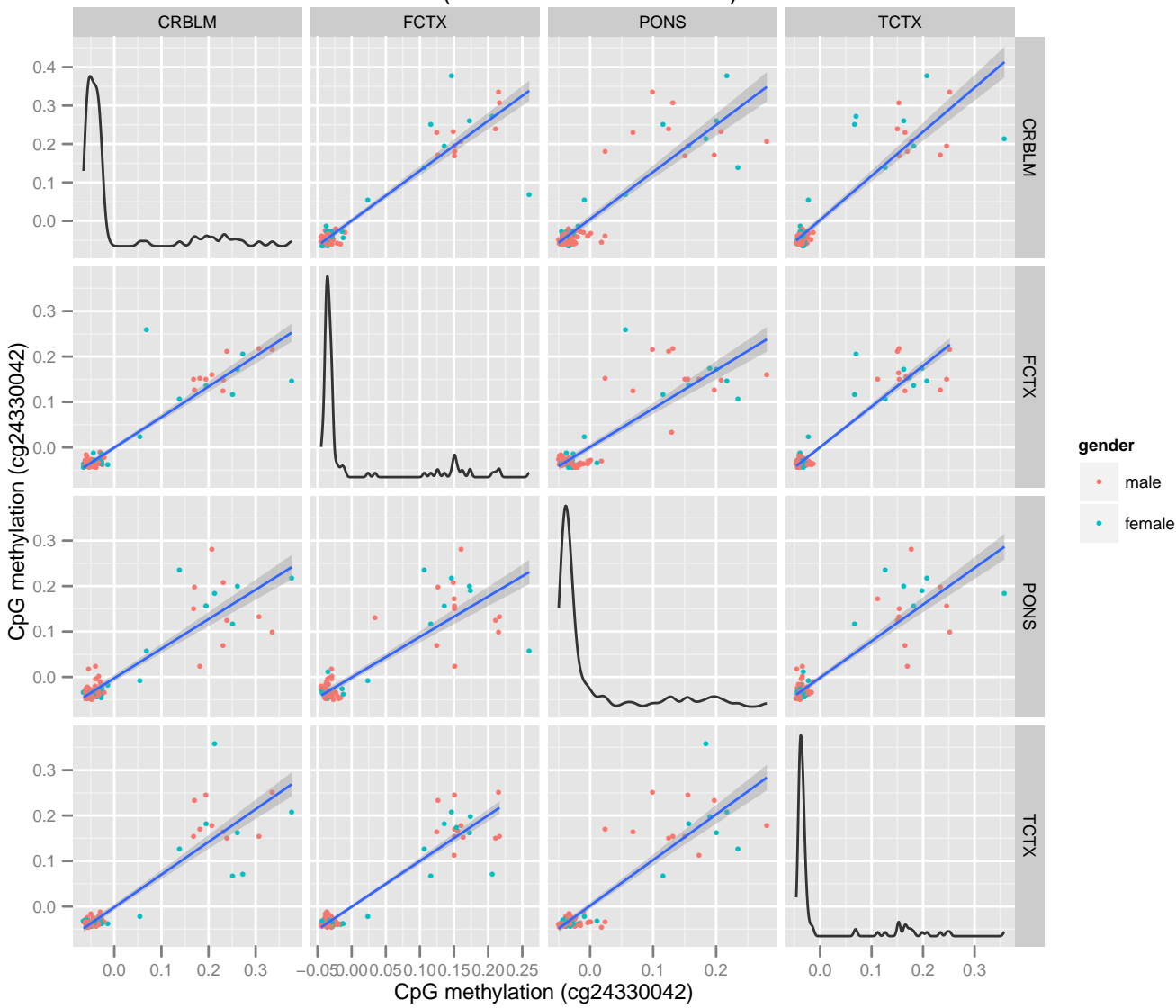




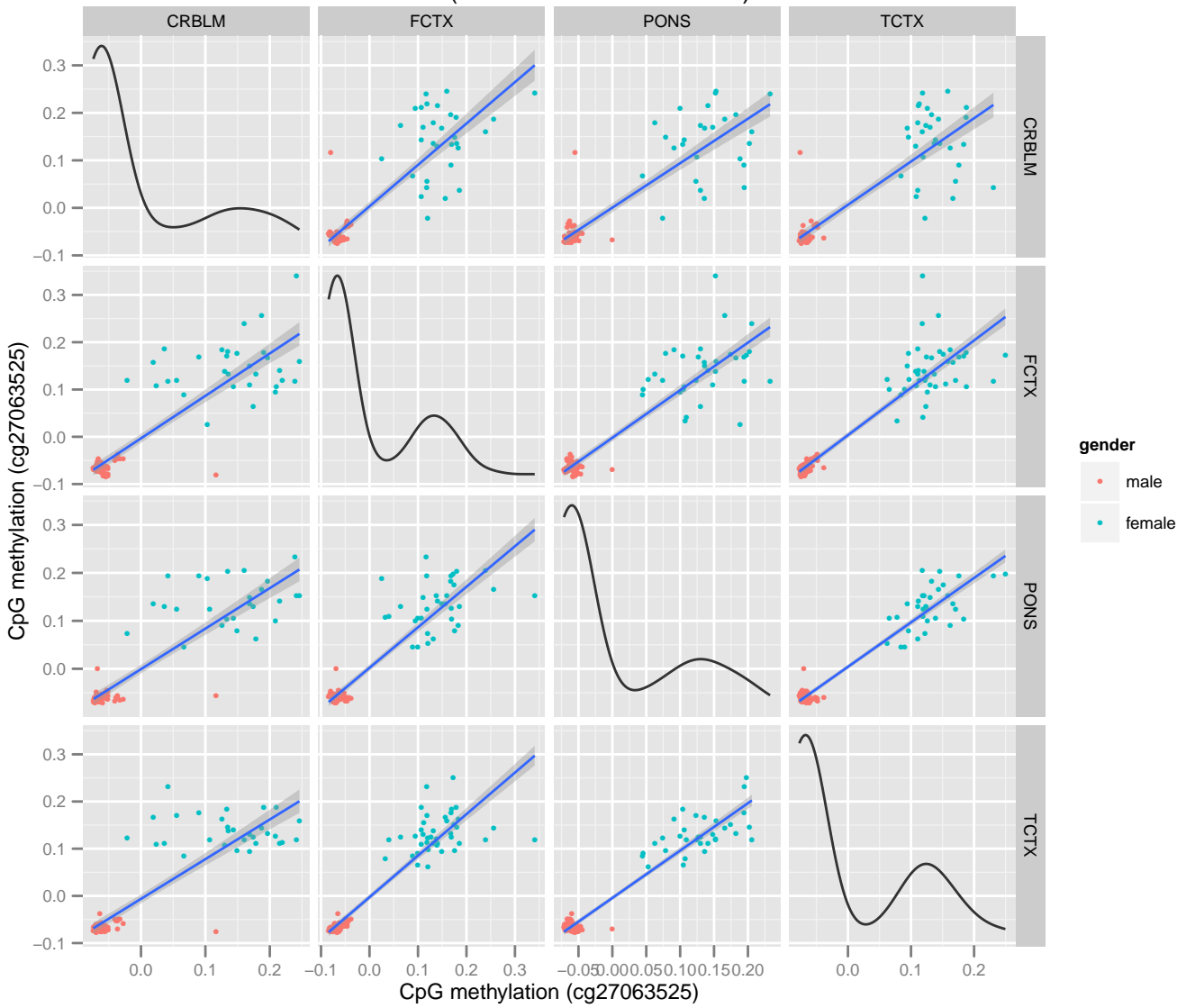
# NALP14 (CRBLM-FCTX cor = 0.97)



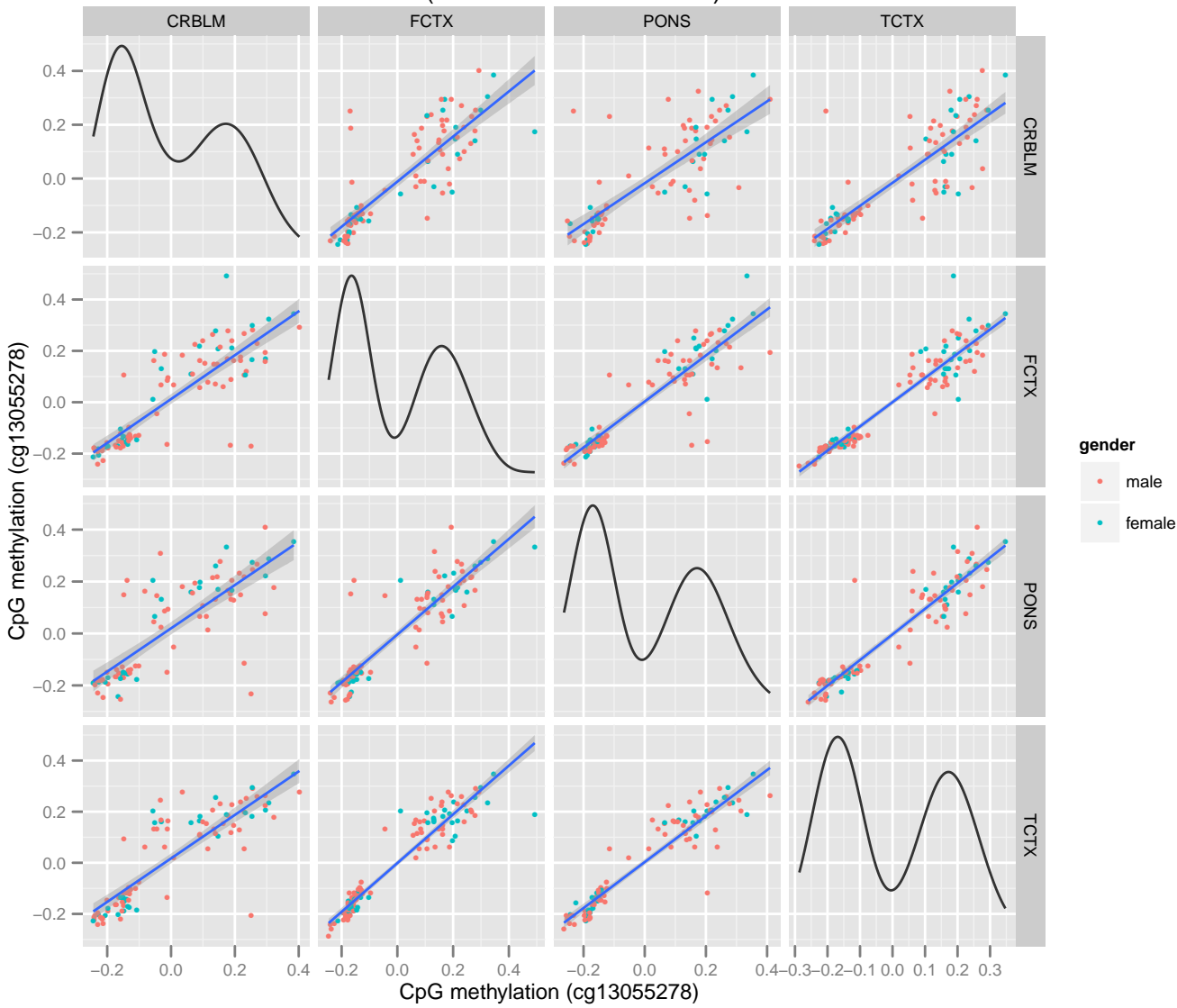
# GSTT1 (FCTX-TCTX cor = 0.95)



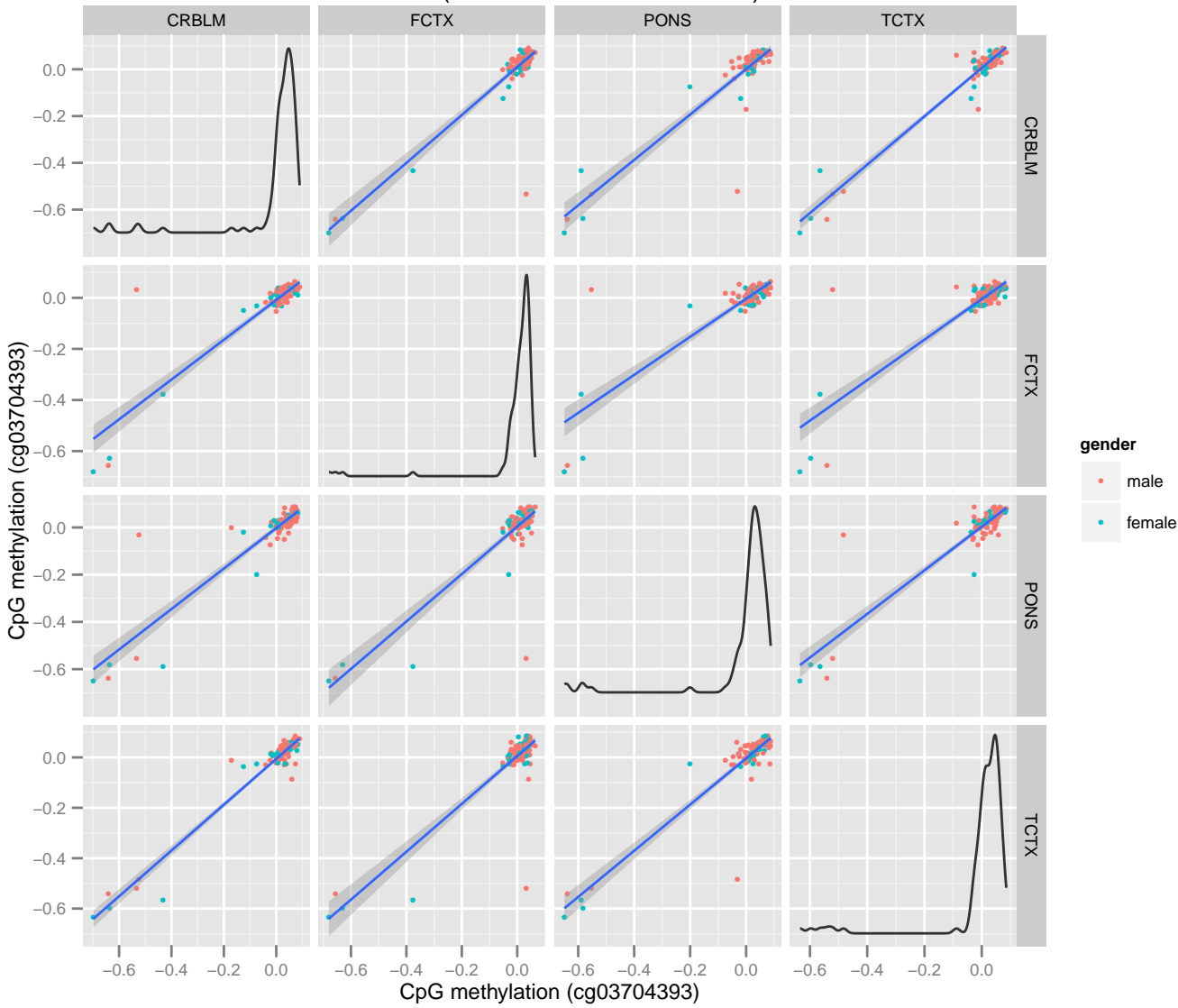
# C6orf68 (PONS-TCTX cor = 0.96)



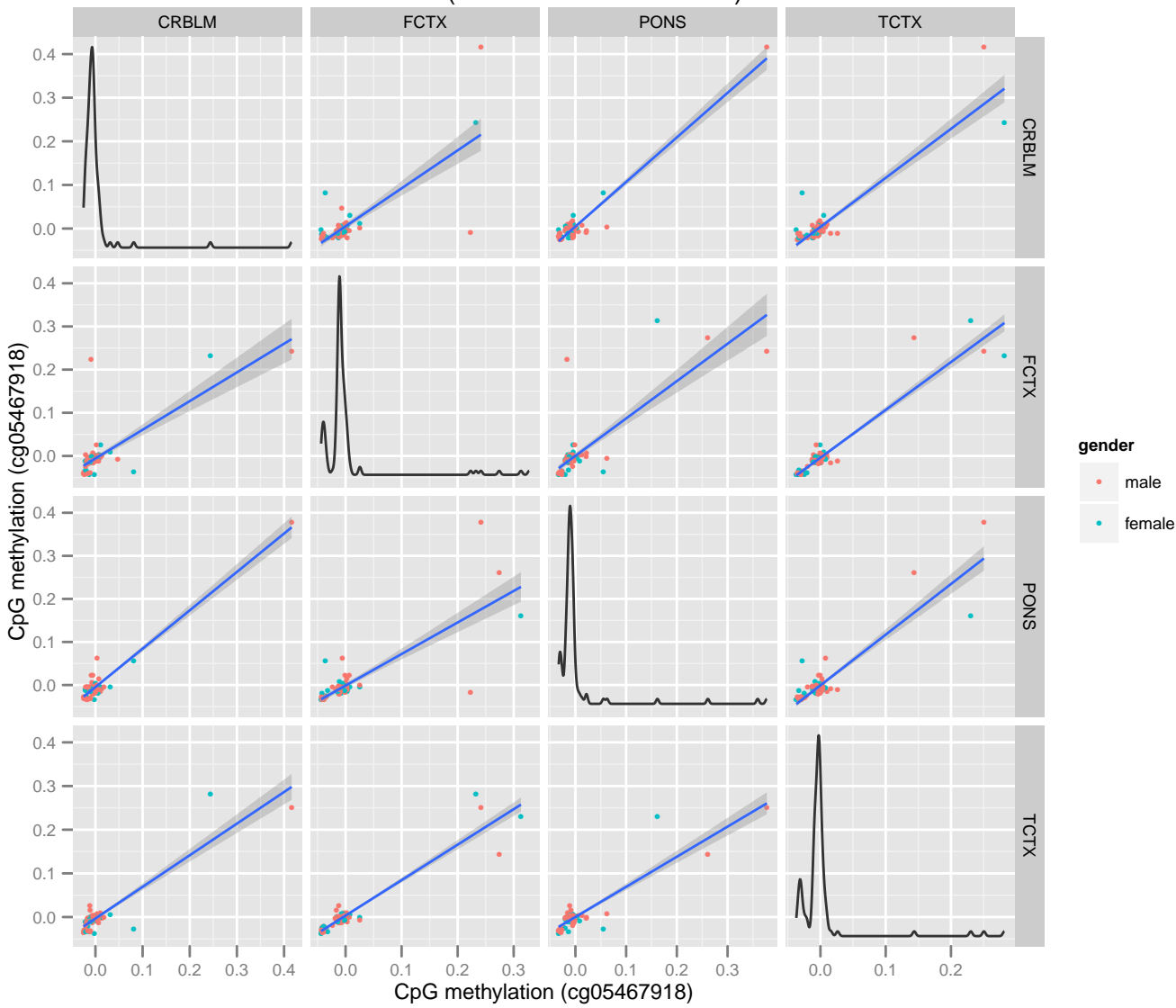
# ID2 (FCTX-TCTX cor = 0.95)



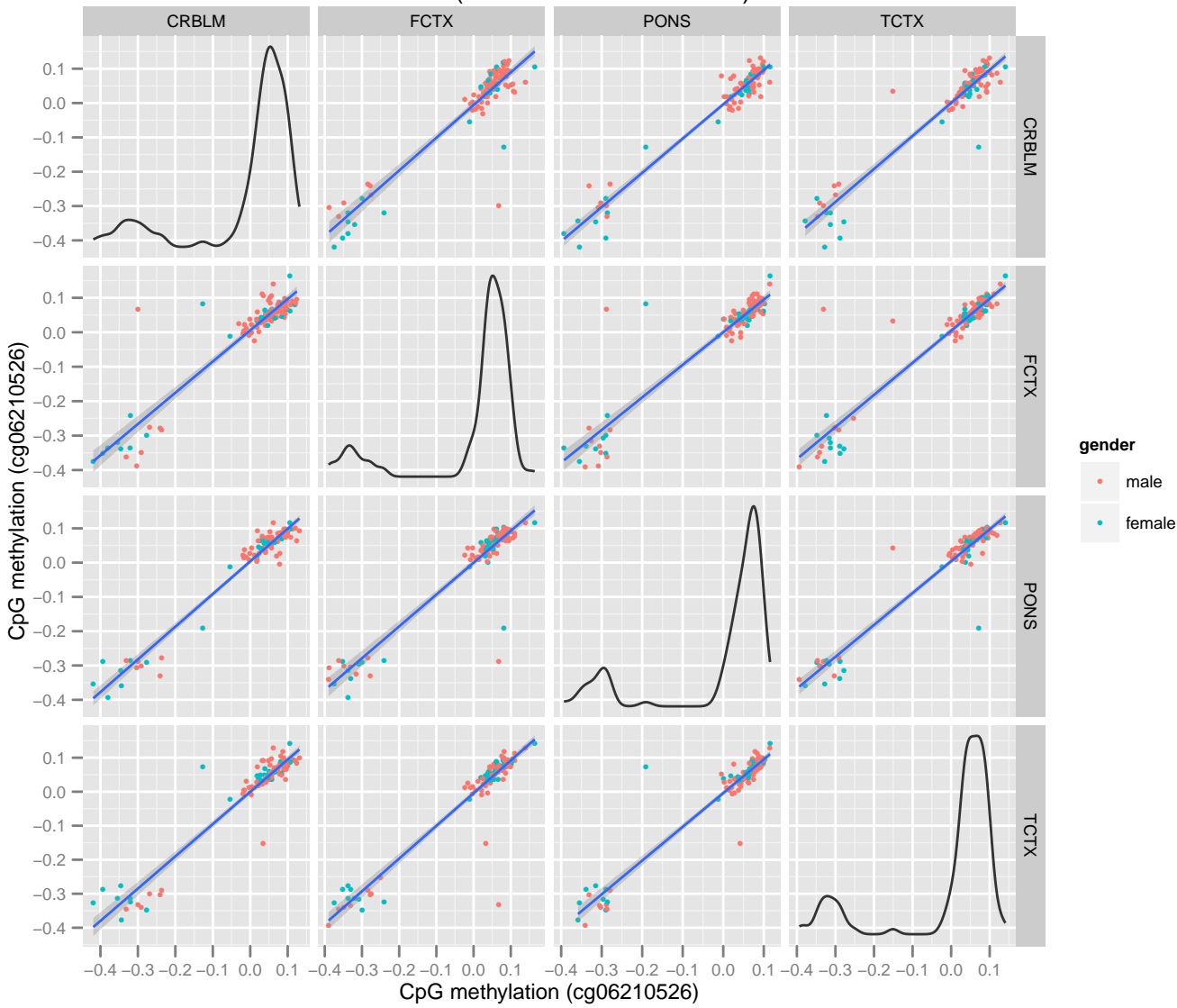
# ZNF169 (CRBLM-TCTX cor = 0.97)



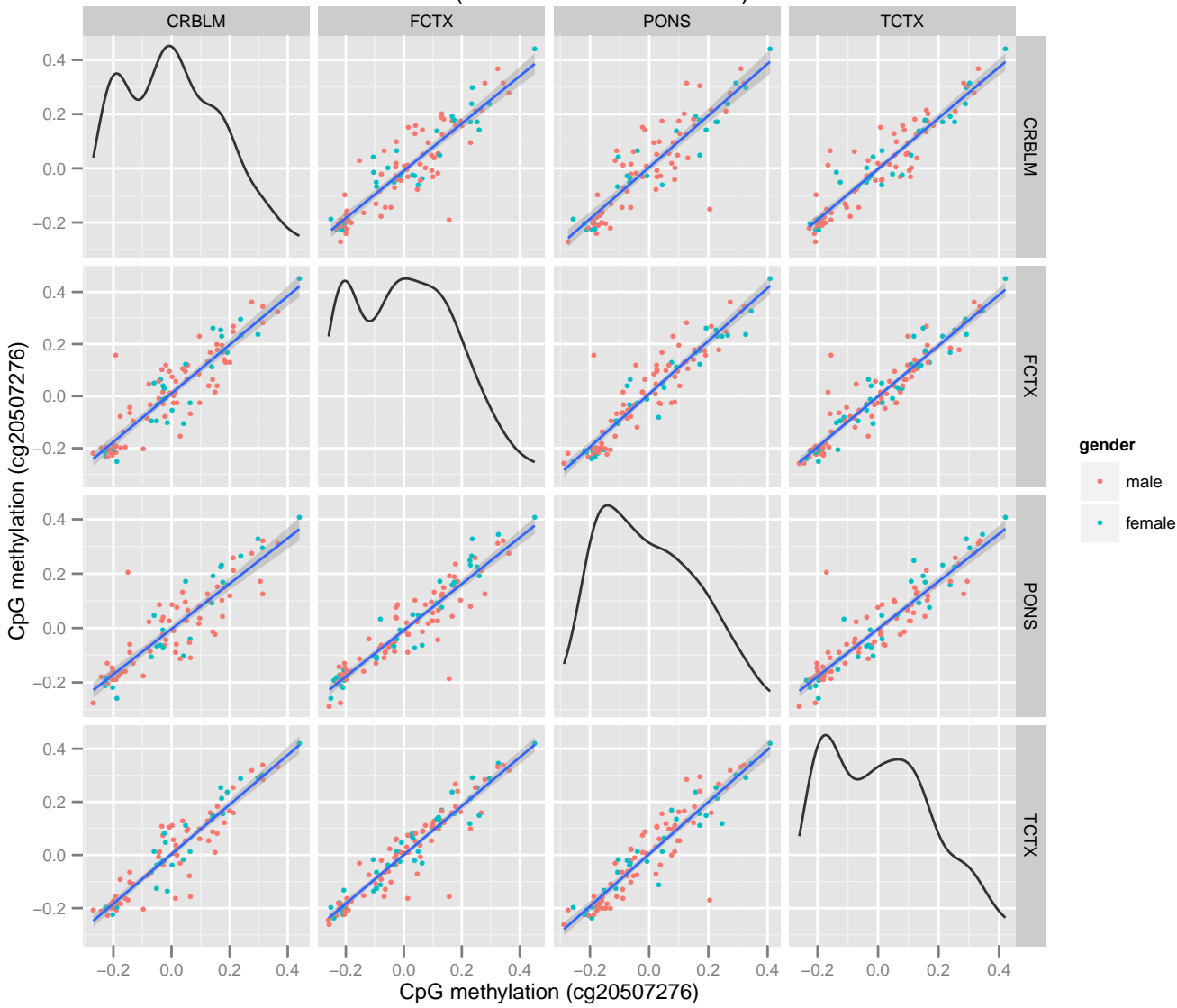
# ACADM (FCTX-TCTX cor = 0.95)



# CYP2F1 (FCTX-TCTX cor = 0.95)

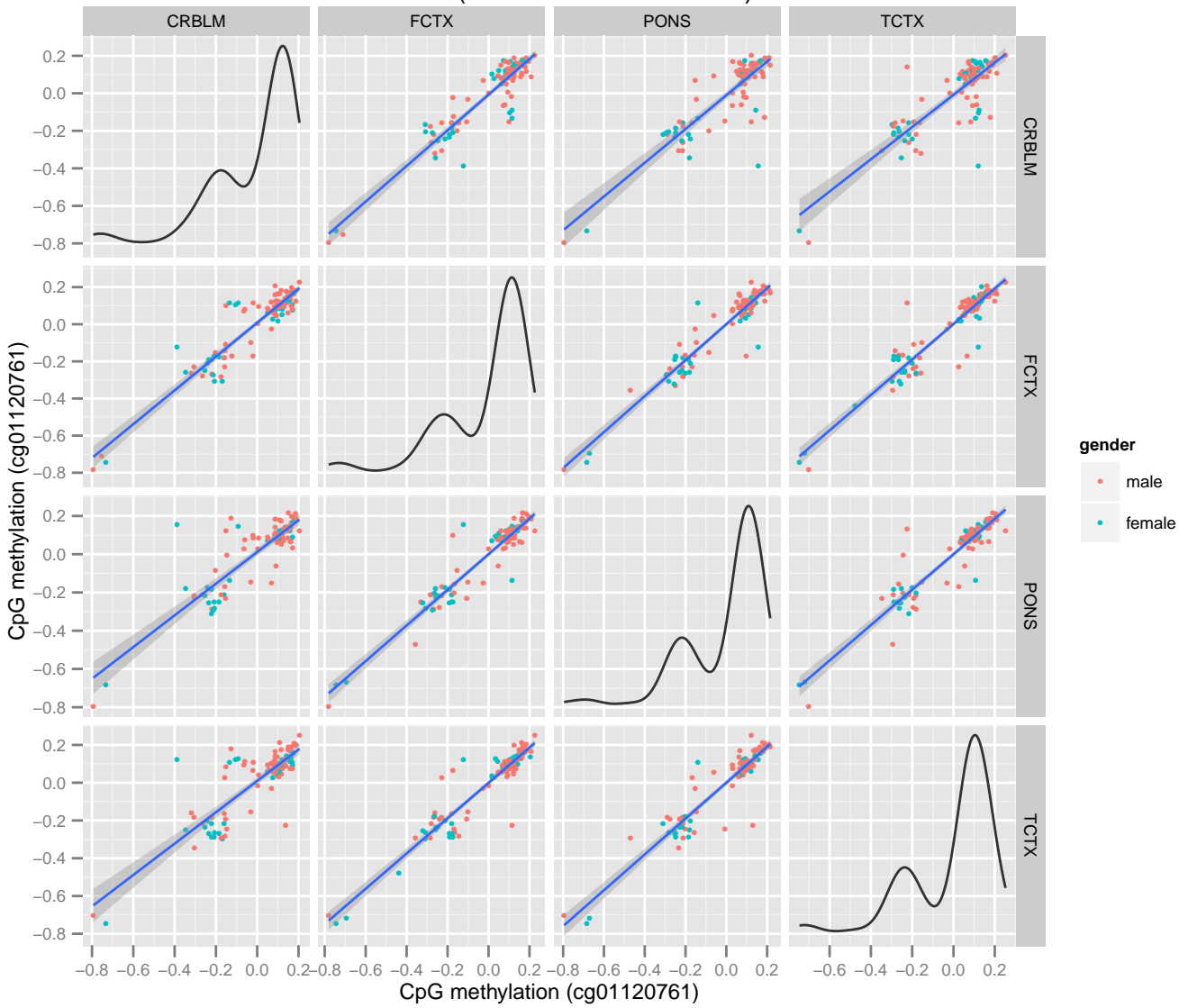


# OR2L13 (FCTX-TCTX cor = 0.95)

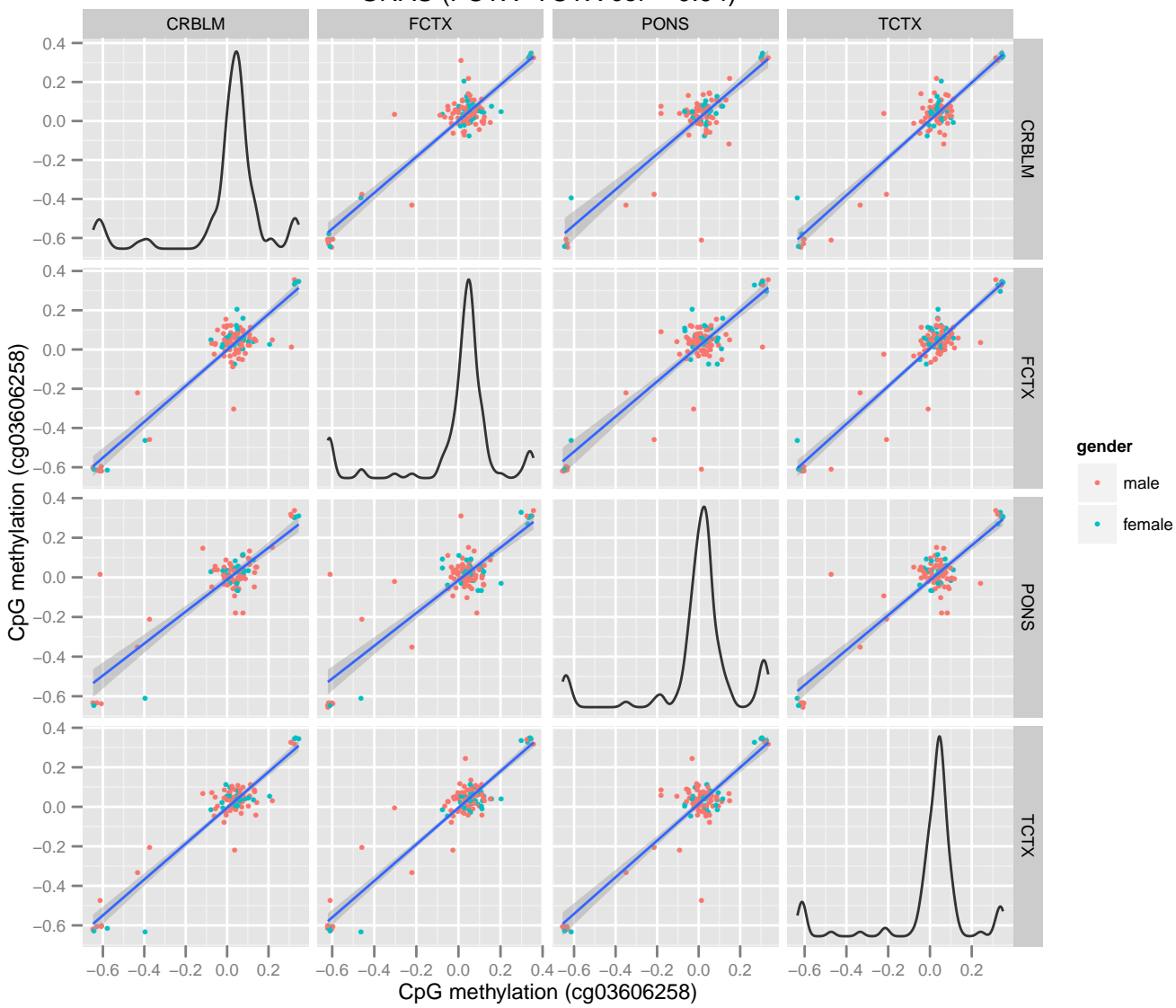




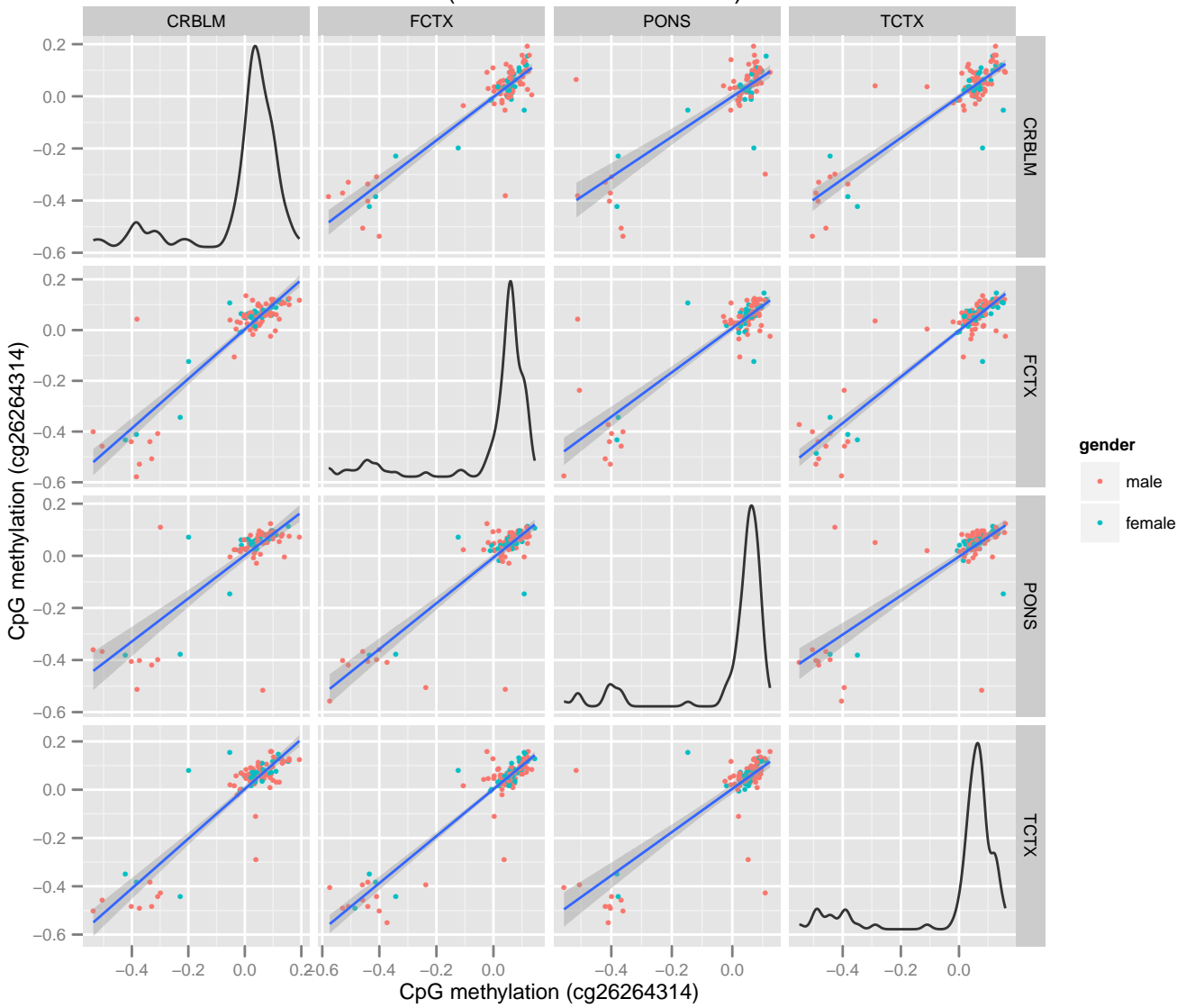
# CLEC4C (FCTX-TCTX cor = 0.95)



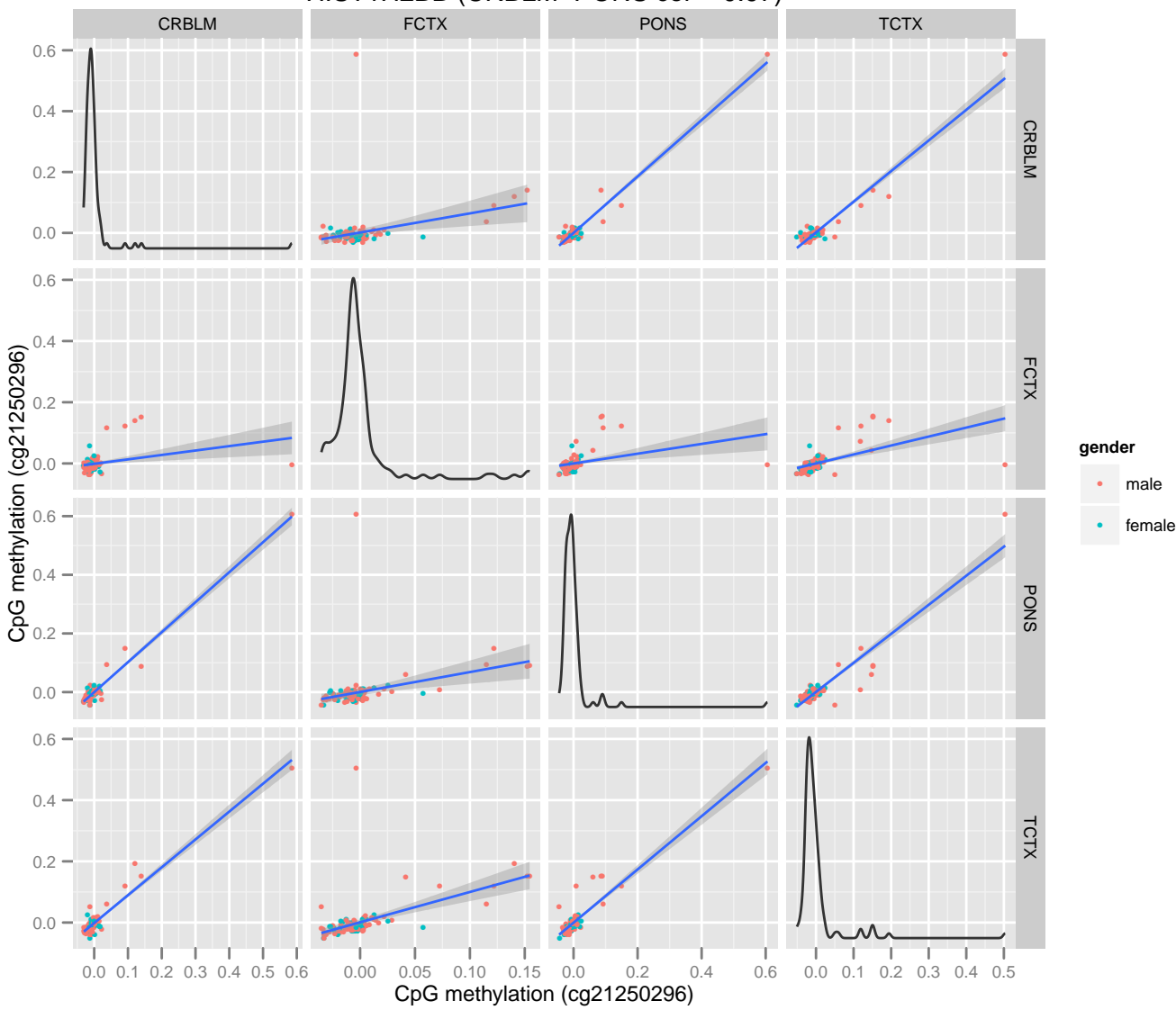
# GNAS (FCTX-TCTX cor = 0.94)



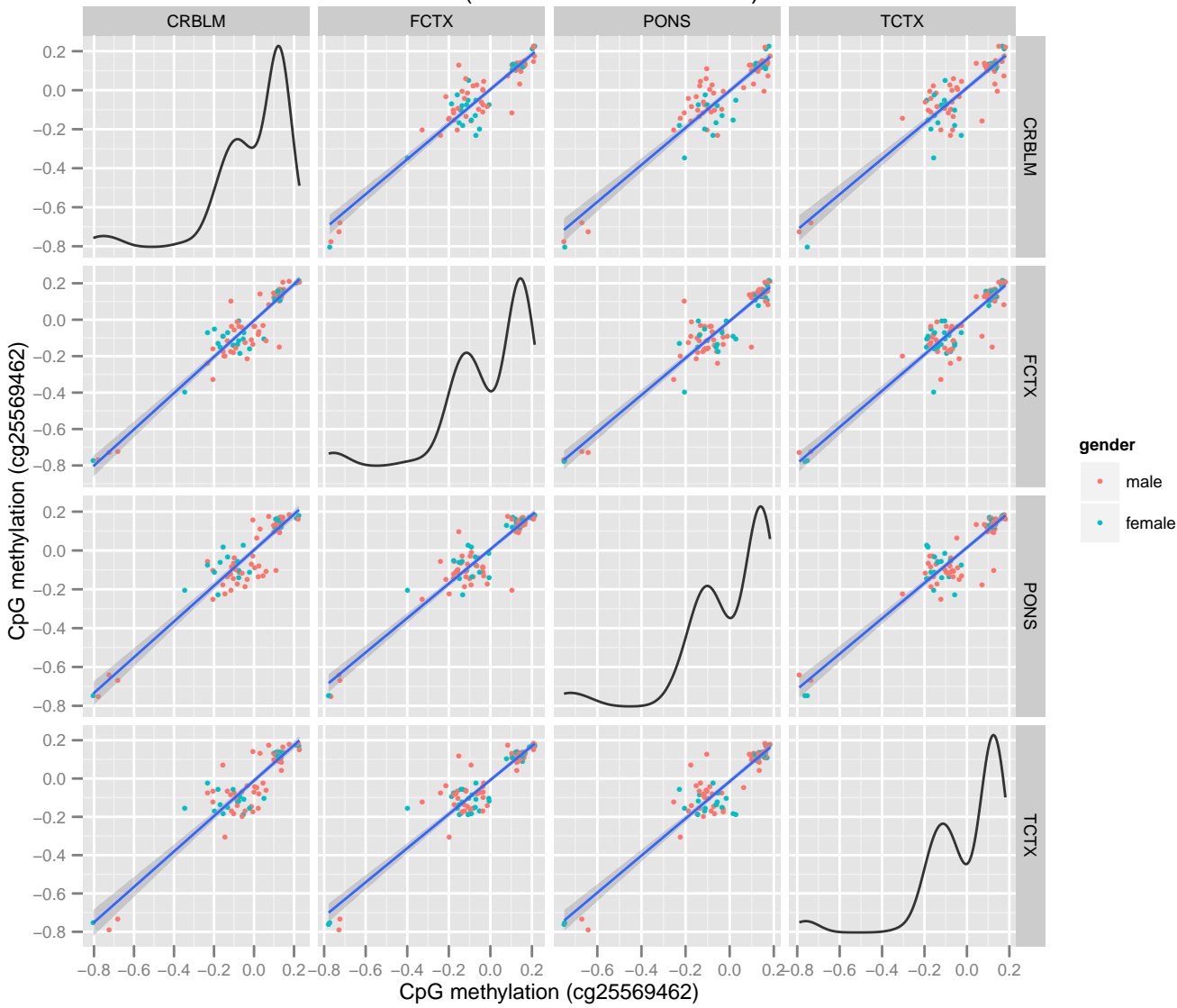
# NALP5 (FCTX-TCTX cor = 0.94)



# HIST1H2BB (CRBLM-PONS cor = 0.97)



# FLJ25801 (FCTX-TCTX cor = 0.94)



# DUSP22 (FCTX-TCTX cor = 0.94)

CpG methylation (cg11235426)

CRBLM

FCTX

PONS

TCTX

CRBLM

FCTX

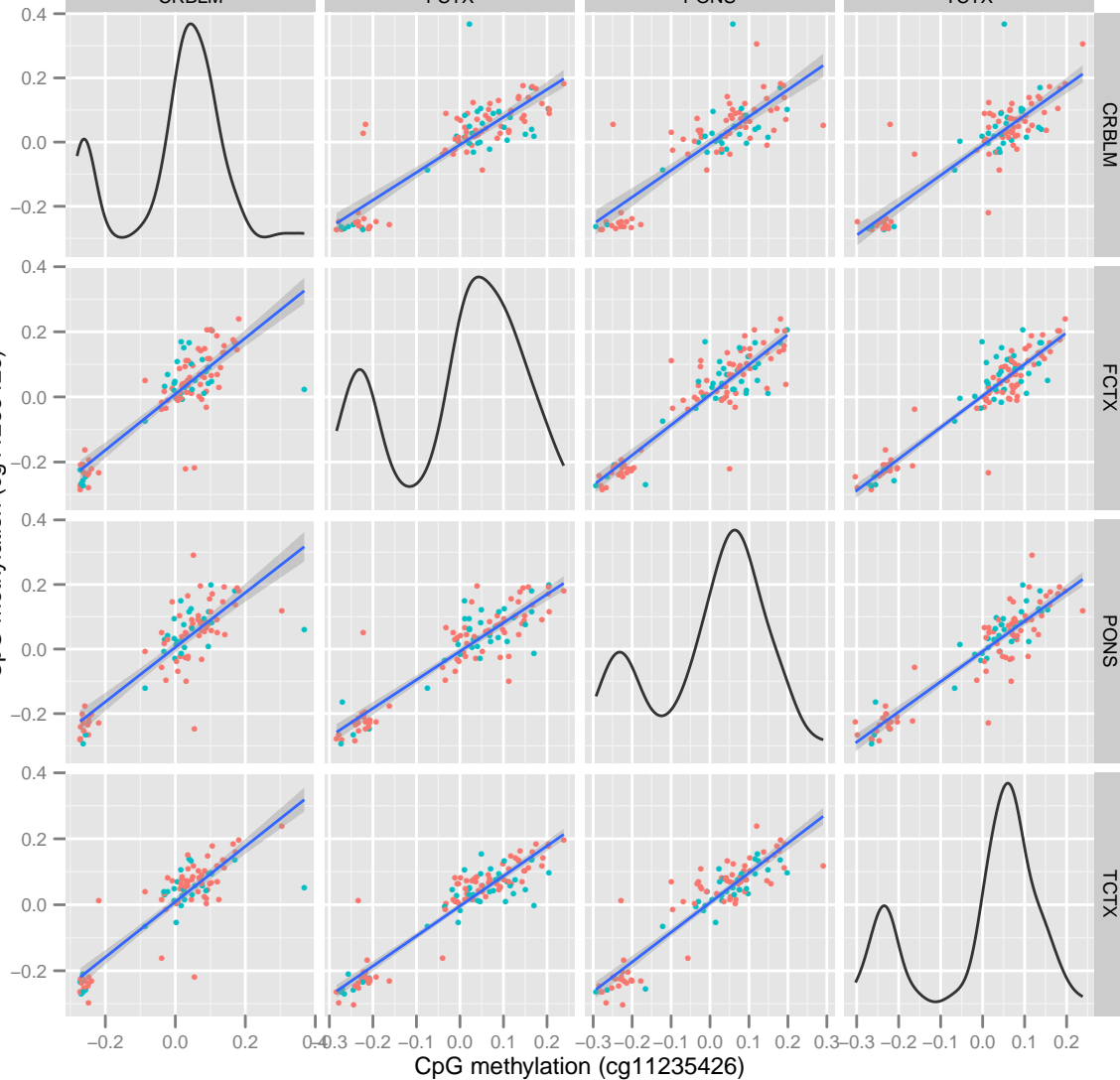
PONS

TCTX

gender

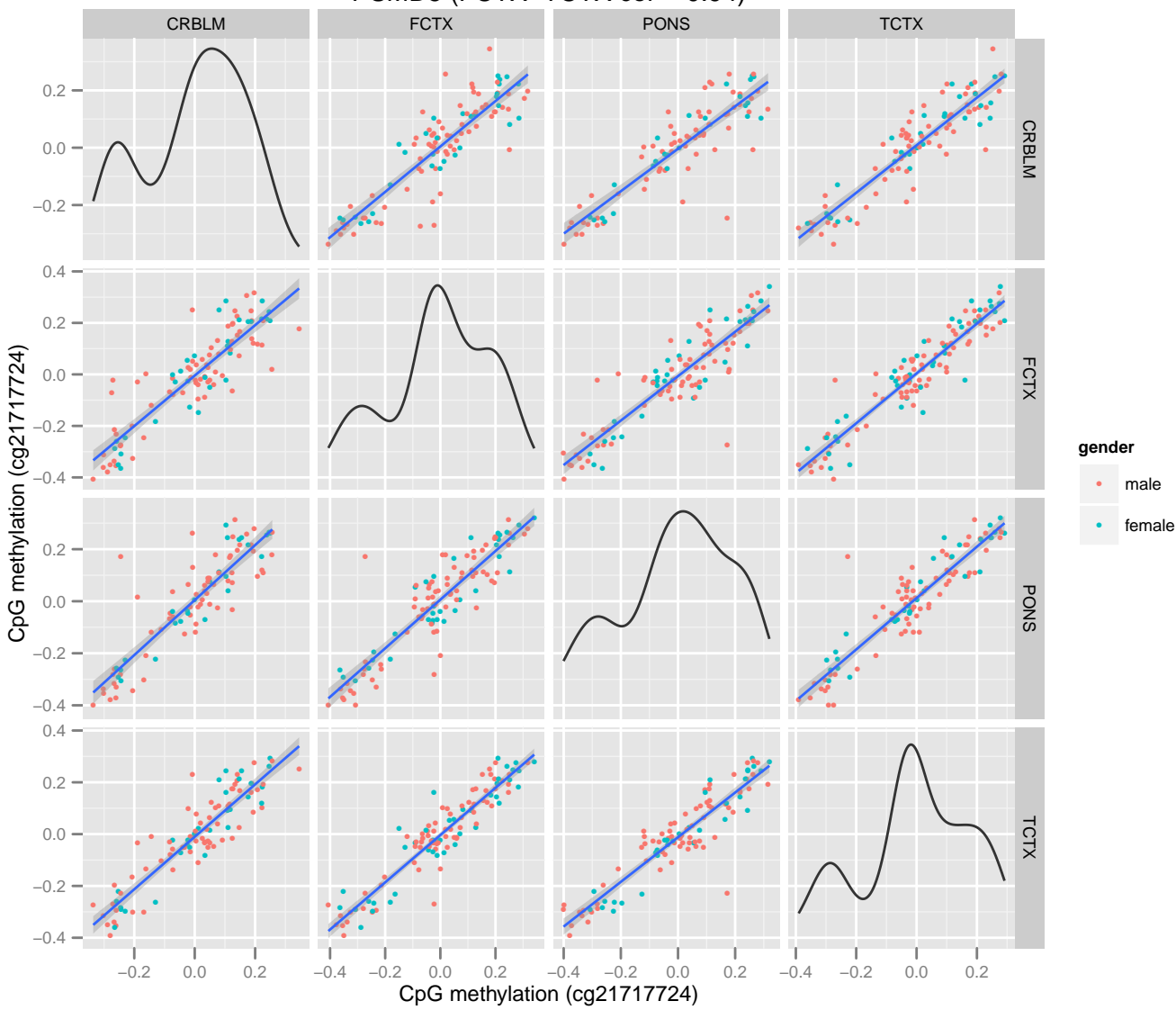
male

female

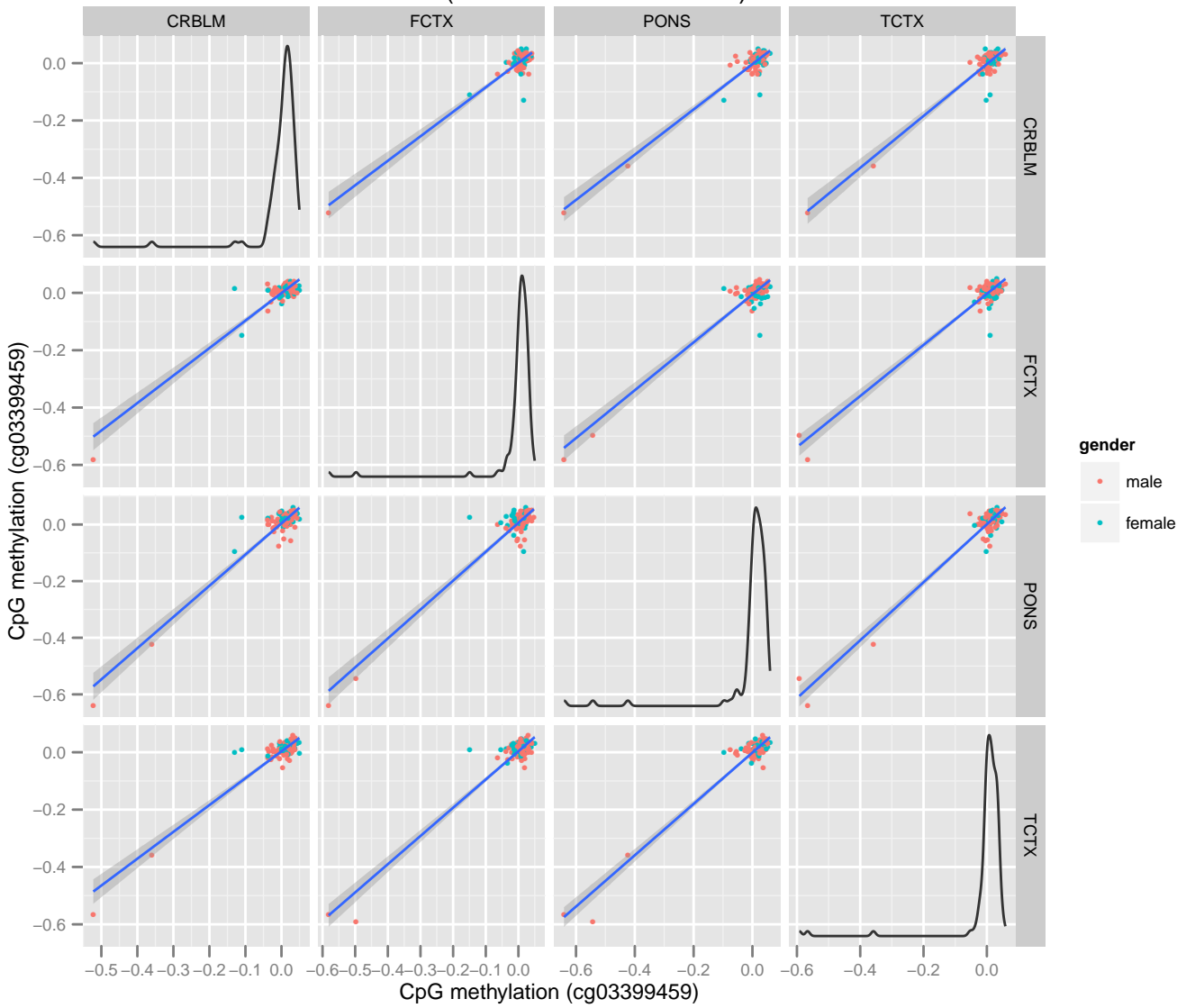


CpG methylation (cg11235426)

# PSMD5 (FCTX-TCTX cor = 0.94)

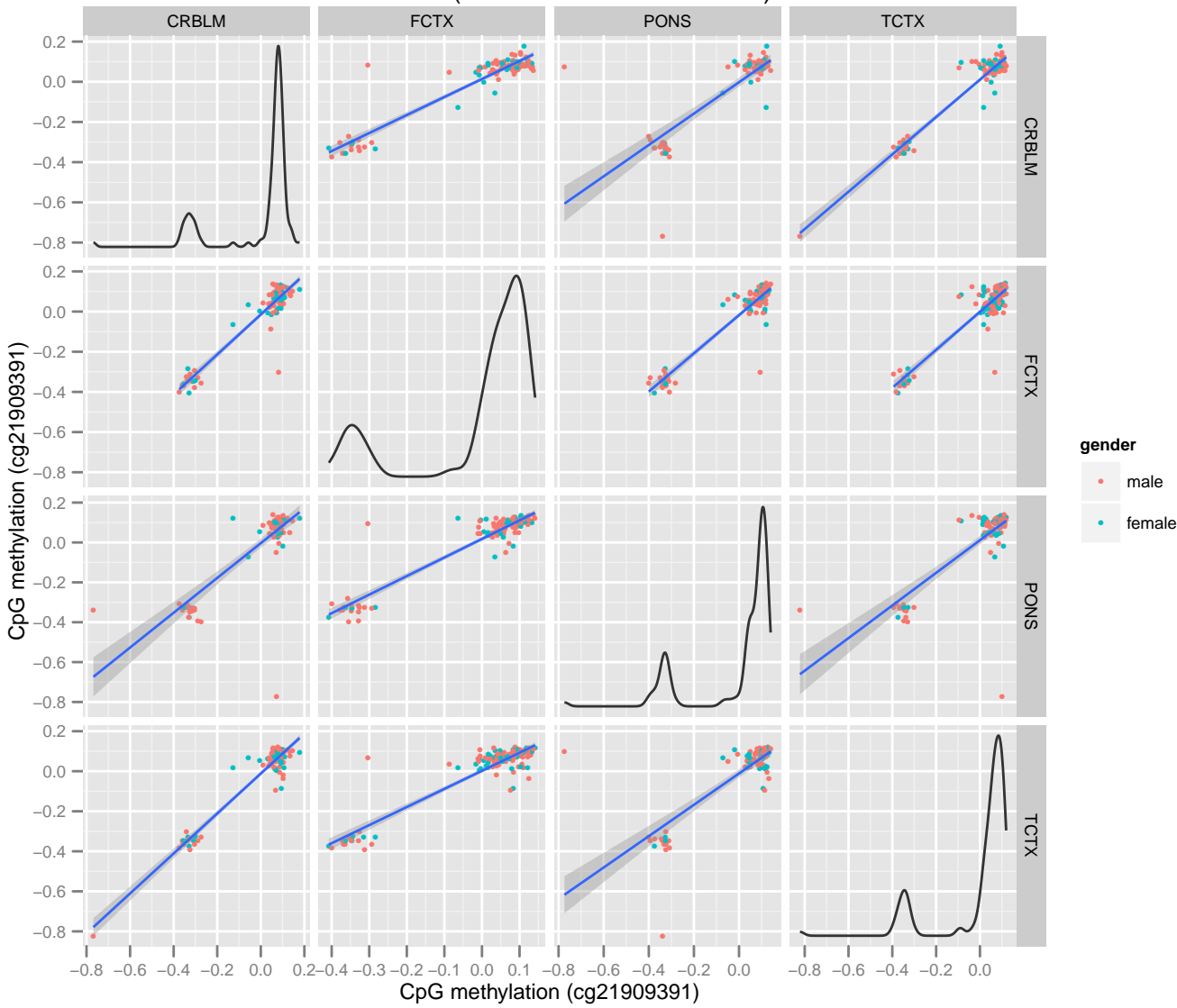


# ANXA8 (PONS-TCTX cor = 0.96)

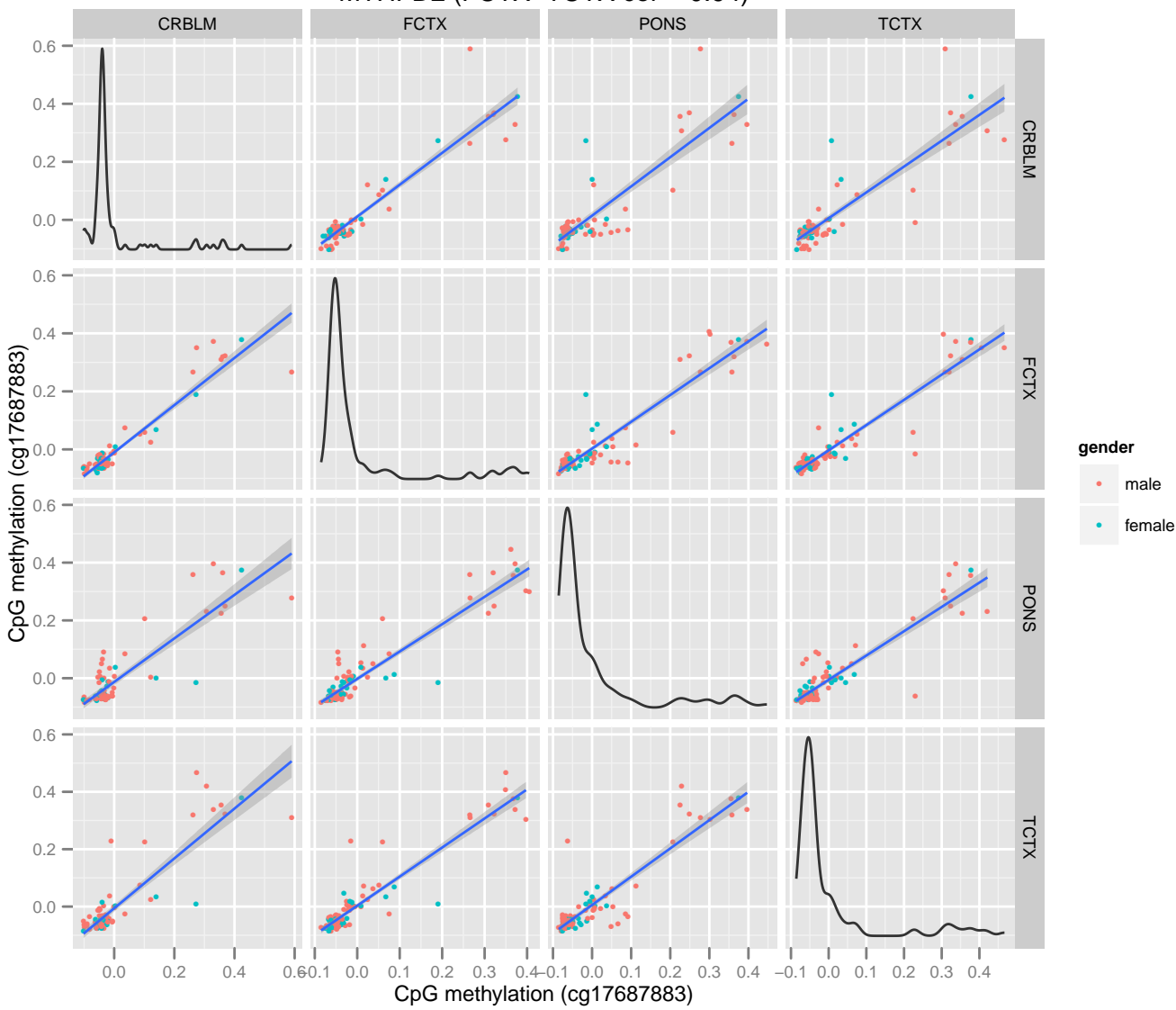




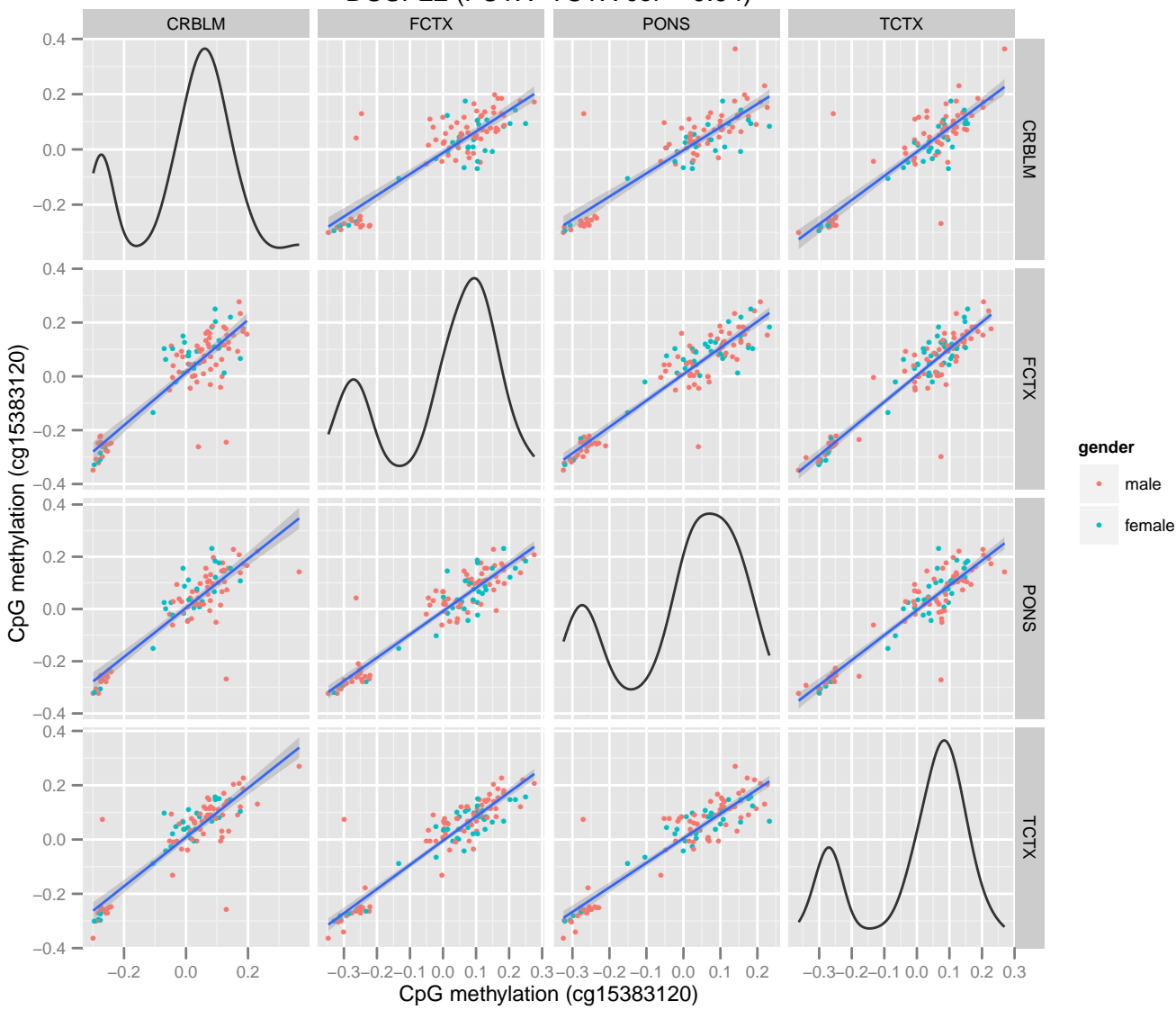
# FLJ42393 (CRBLM–TCTX cor = 0.96)



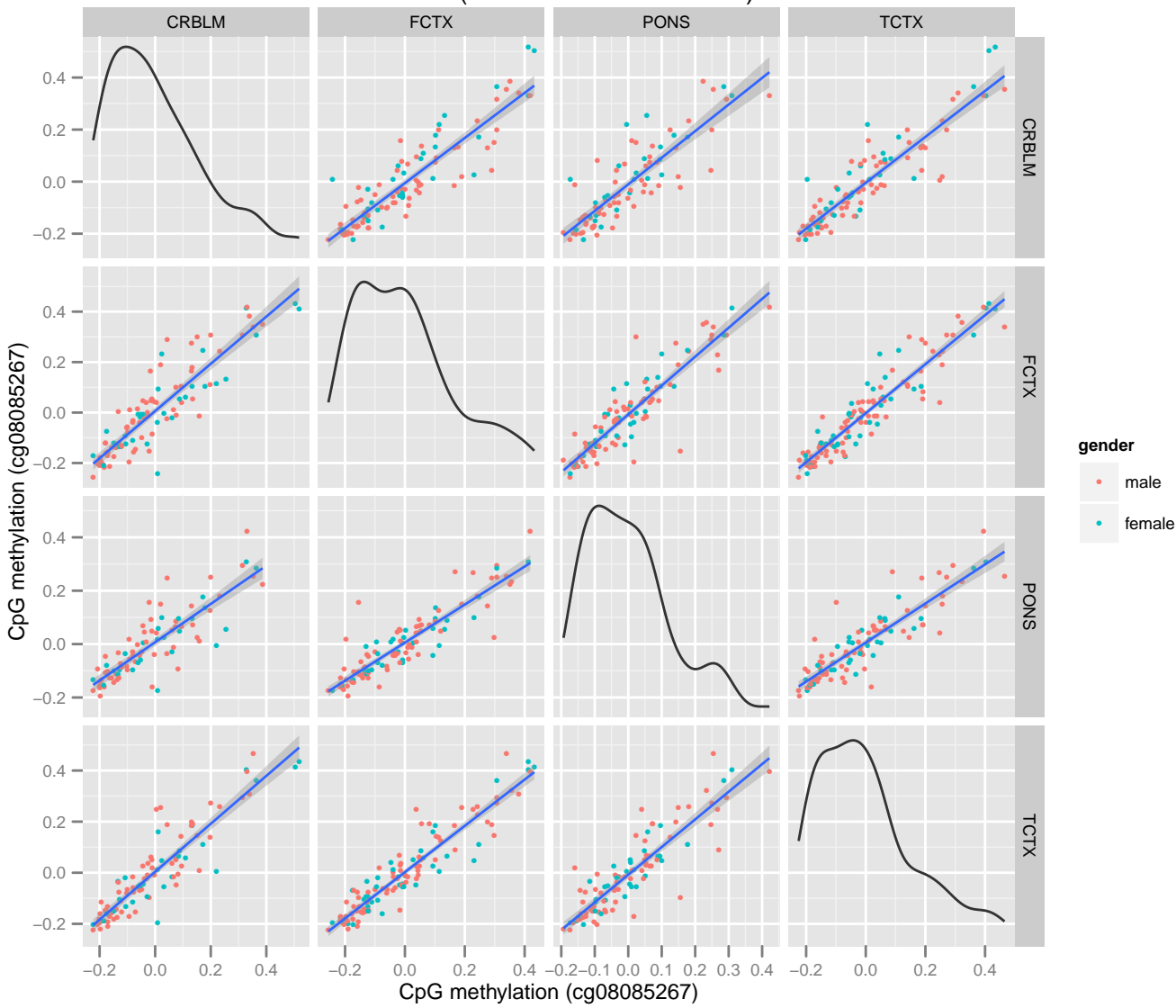
# MTHFD2 (FCTX-TCTX cor = 0.94)



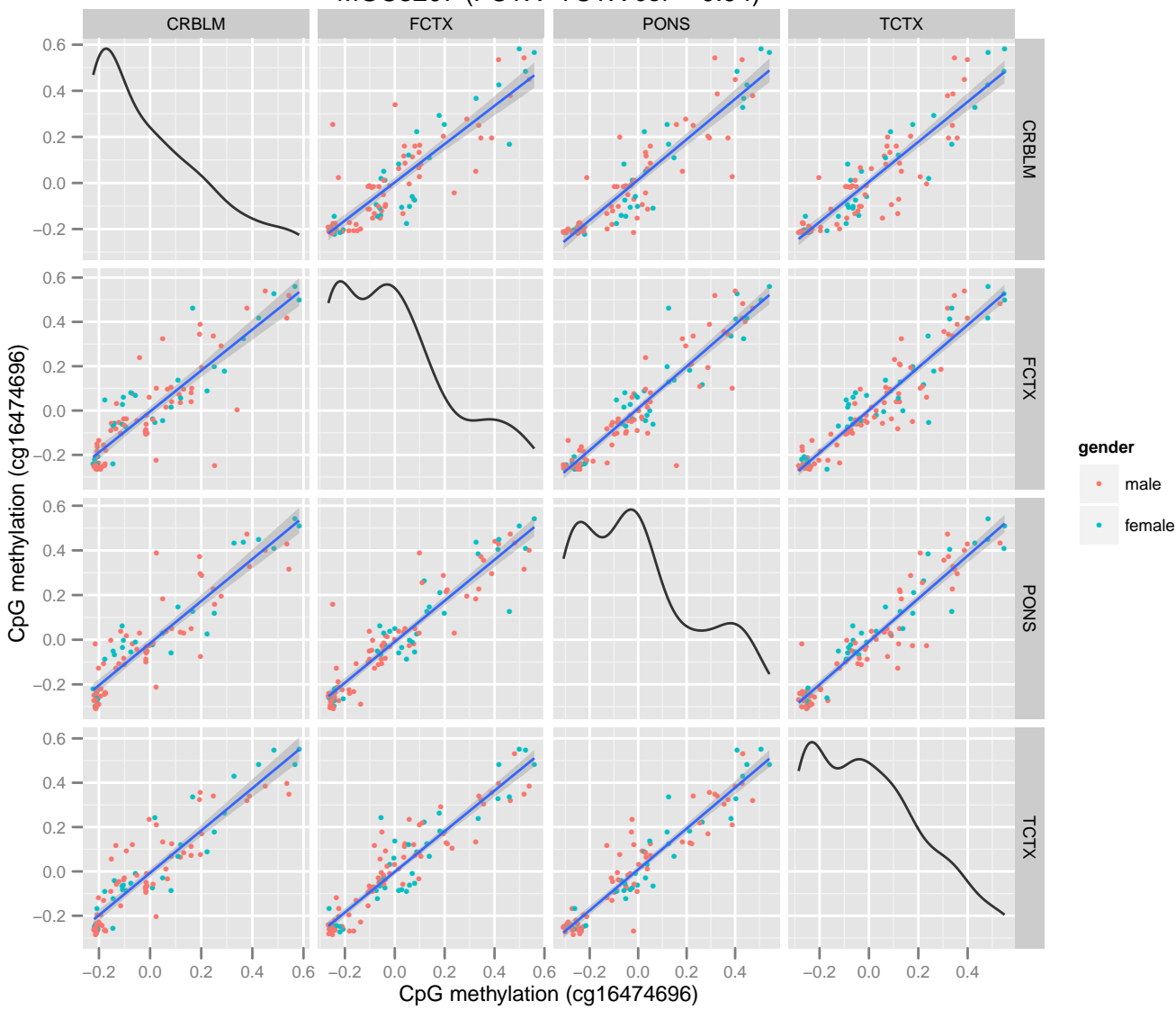
# DUSP22 (FCTX-TCTX cor = 0.94)



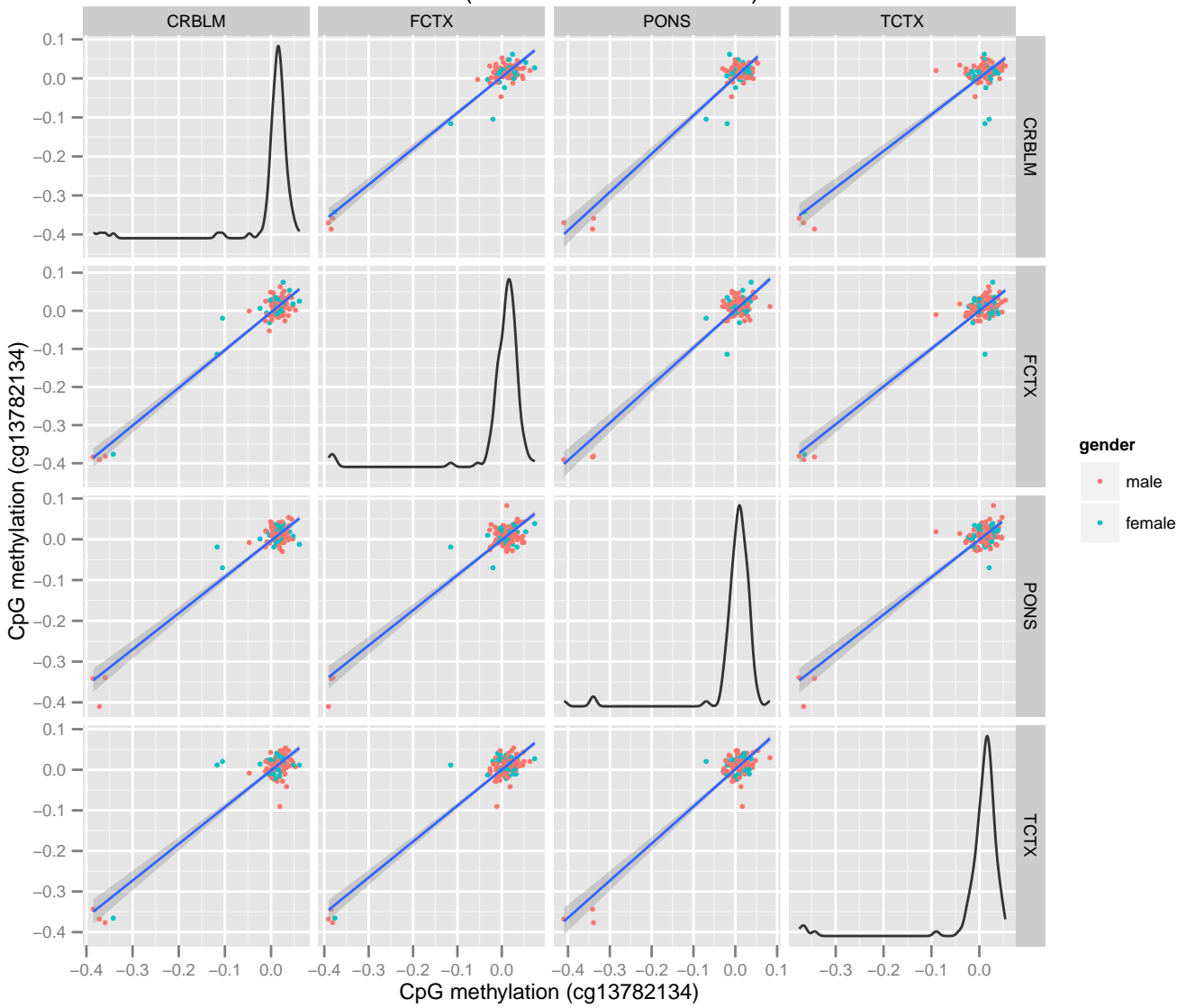
# C17orf57 (FCTX-TCTX cor = 0.94)



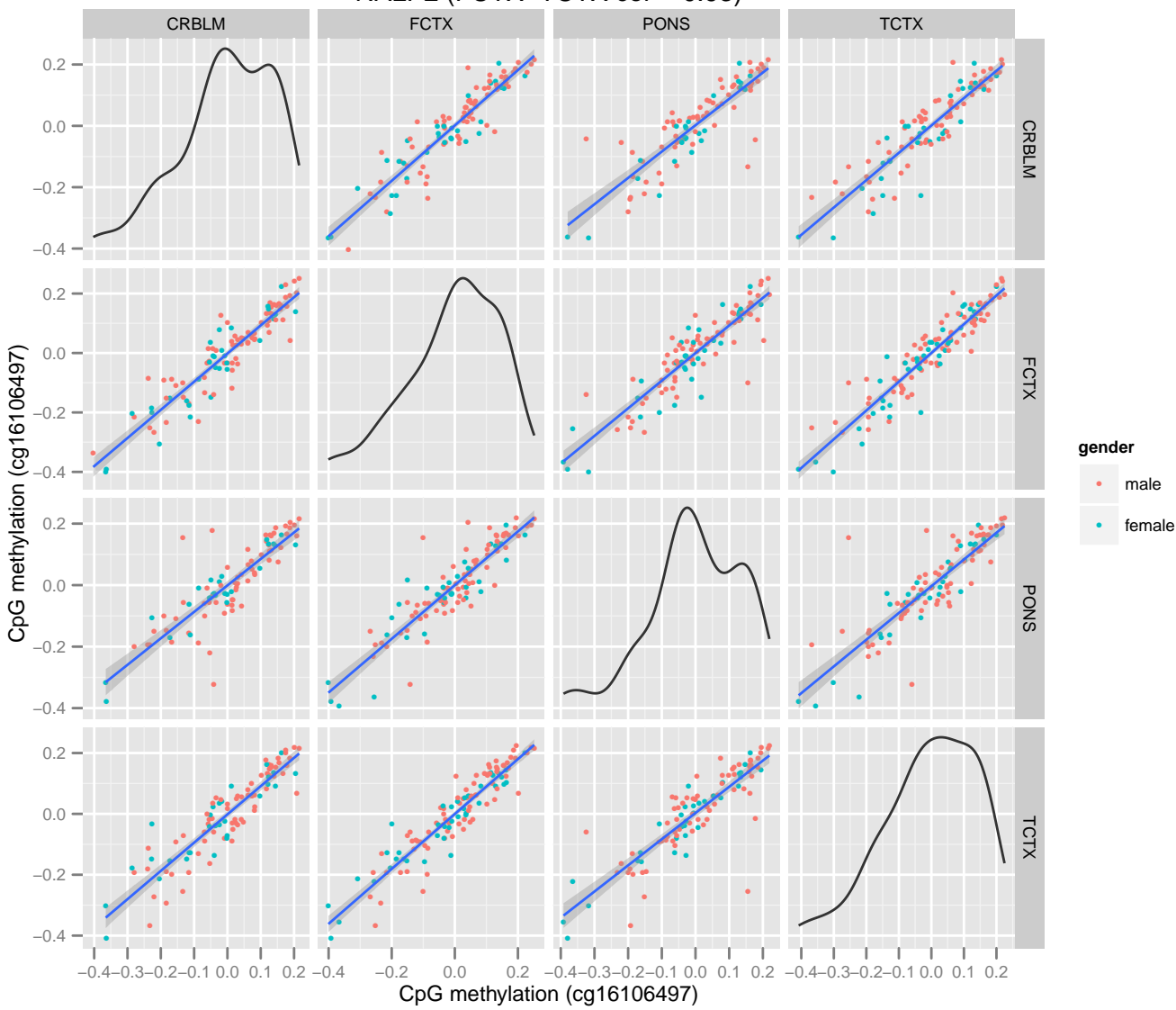
# MGC3207 (FCTX-TCTX cor = 0.94)



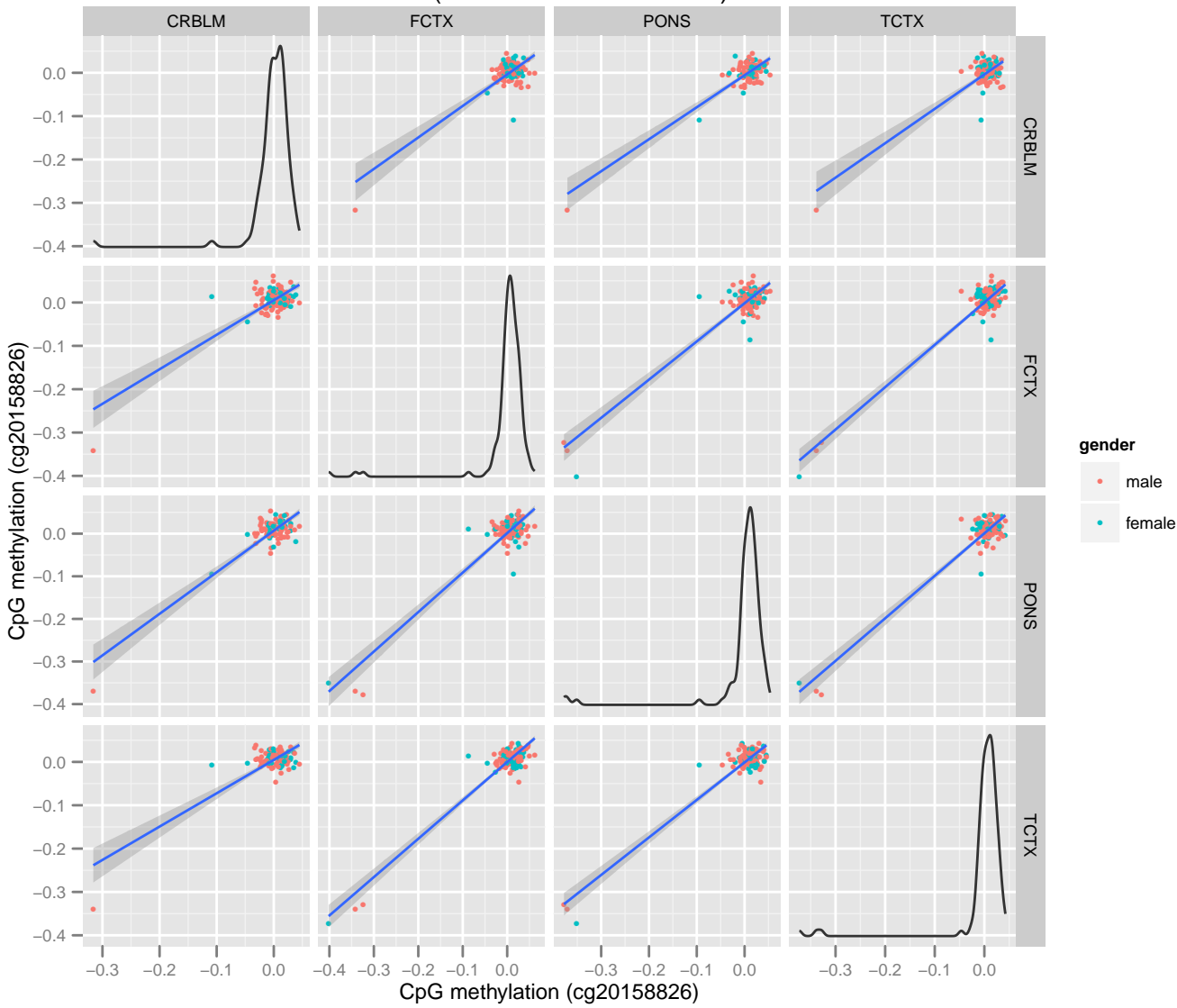
# UNQ2446 (FCTX-TCTX cor = 0.94)



# NALP2 (FCTX-TCTX cor = 0.93)

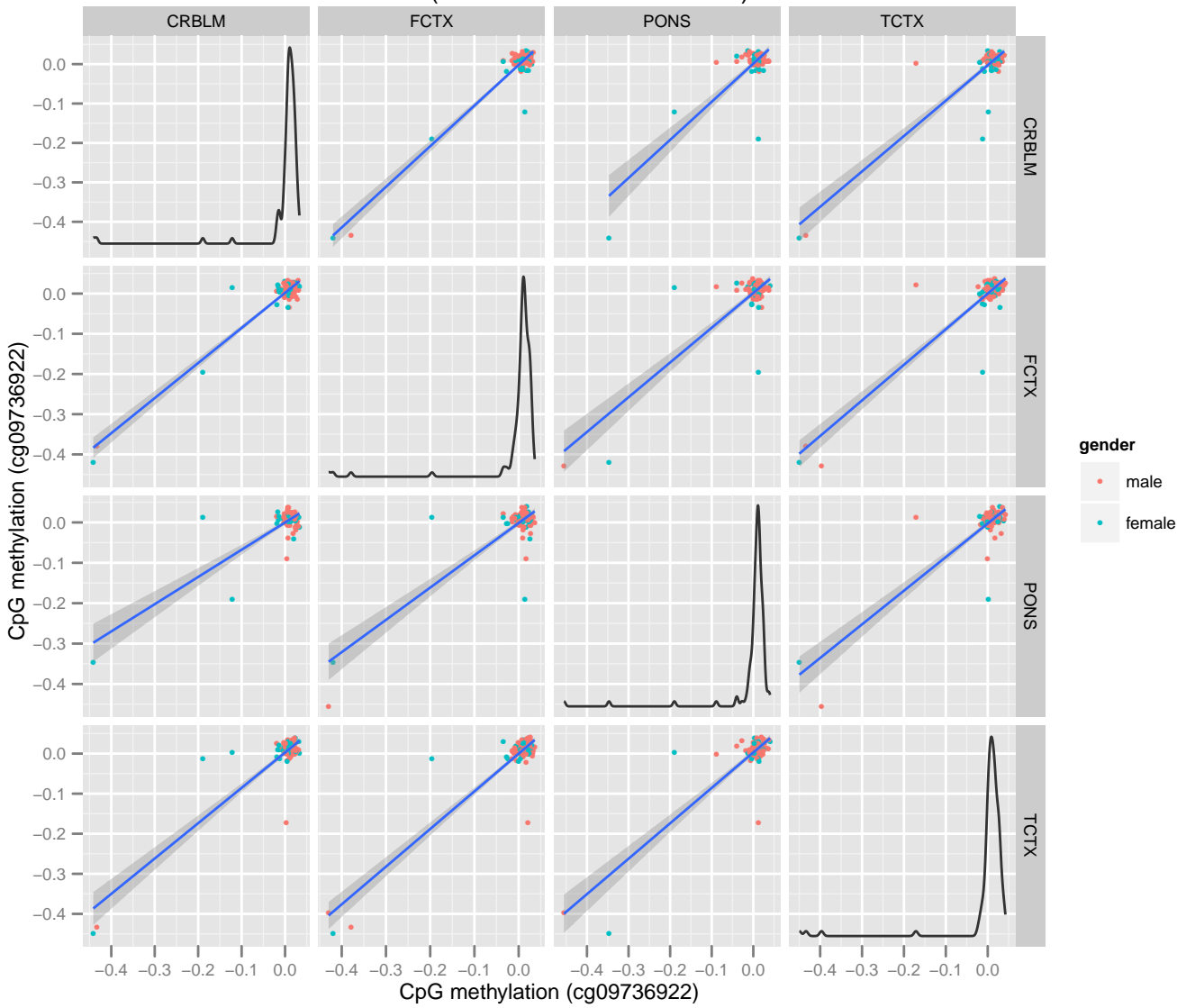


CCS (FCTX–TCTX cor = 0.93)

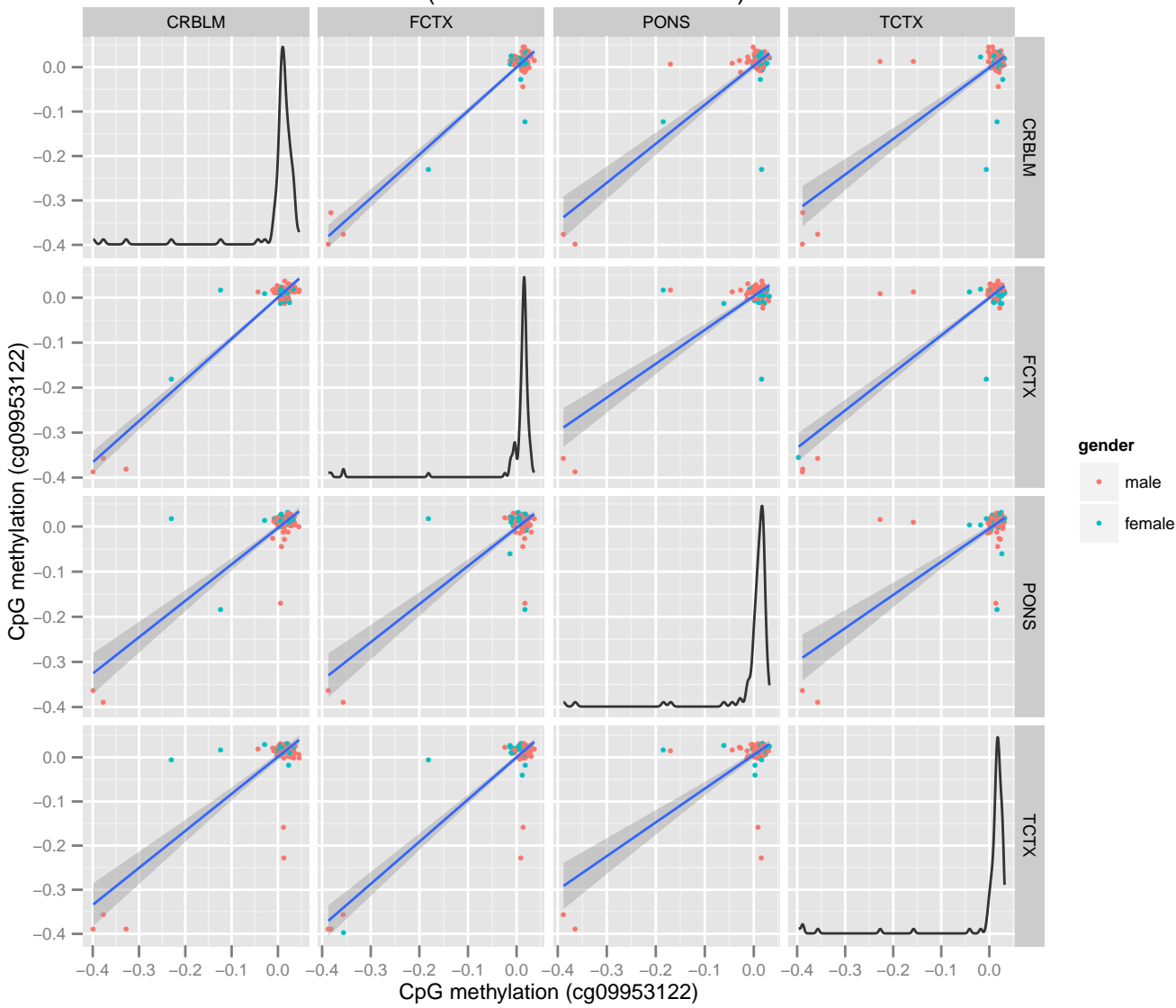




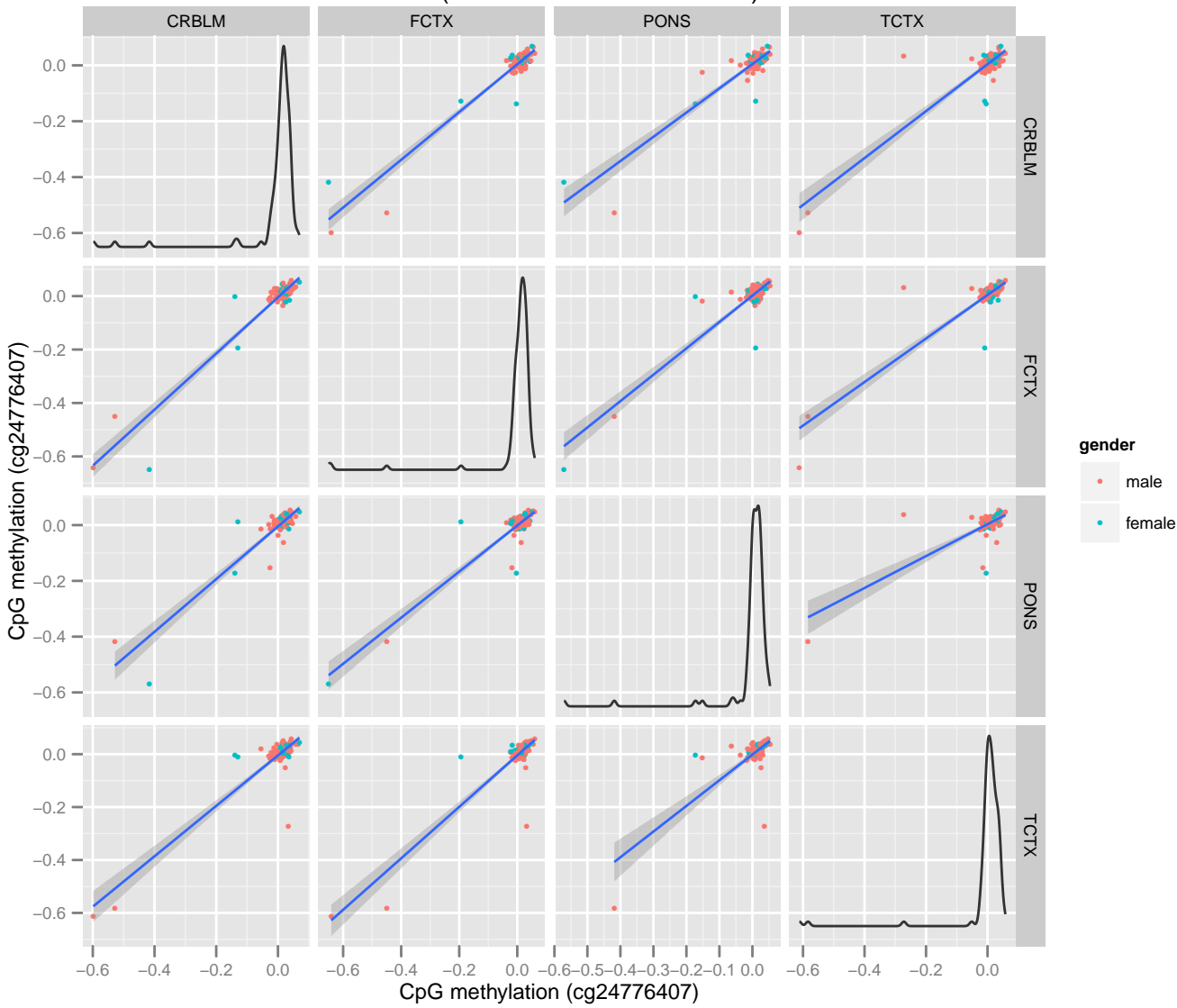
# THPO (CRBLM-FCTX cor = 0.95)



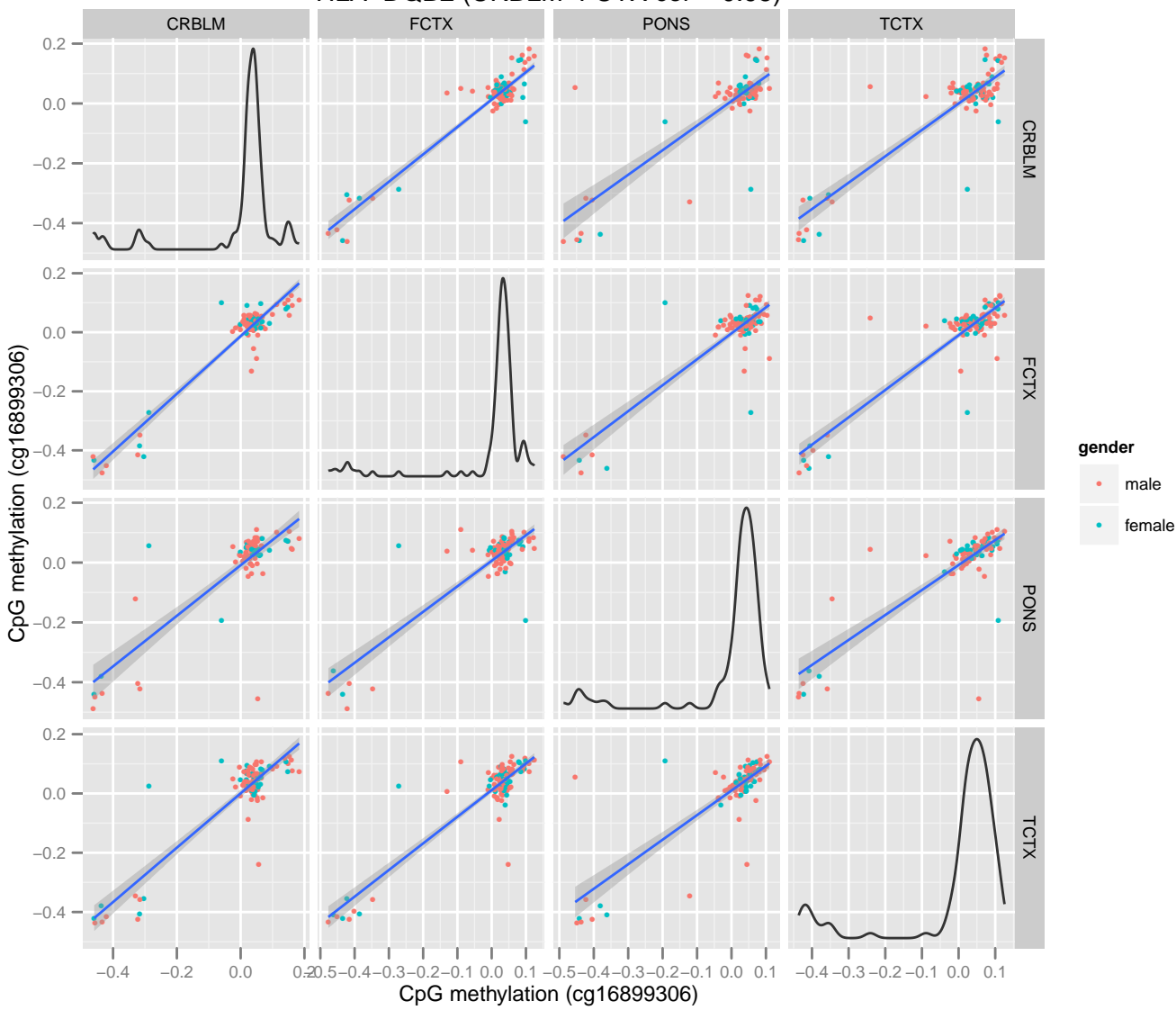
# CST8 (CRBLM-FCTX cor = 0.95)



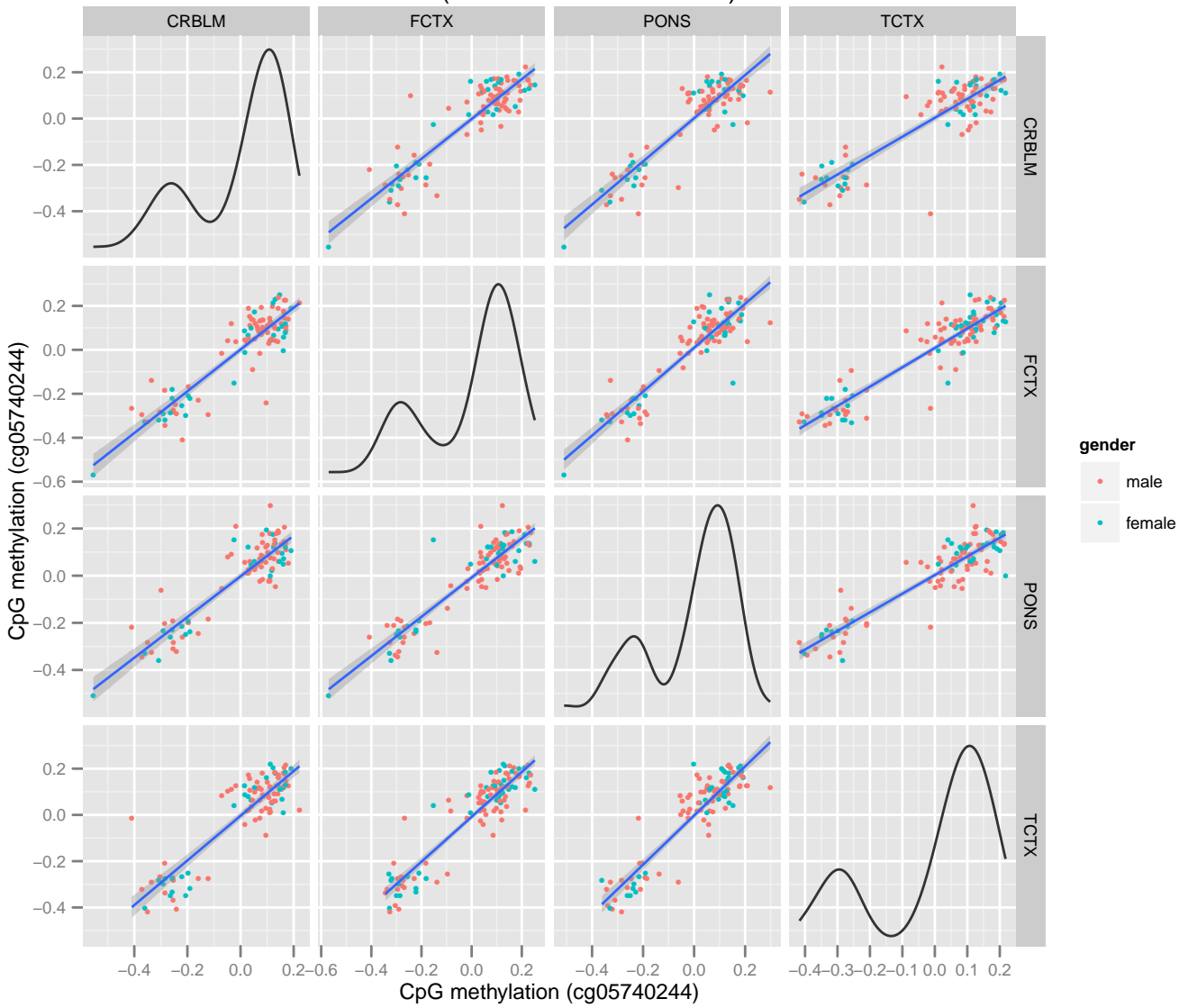
# MYEOV (CRBLM–FCTX cor = 0.95)



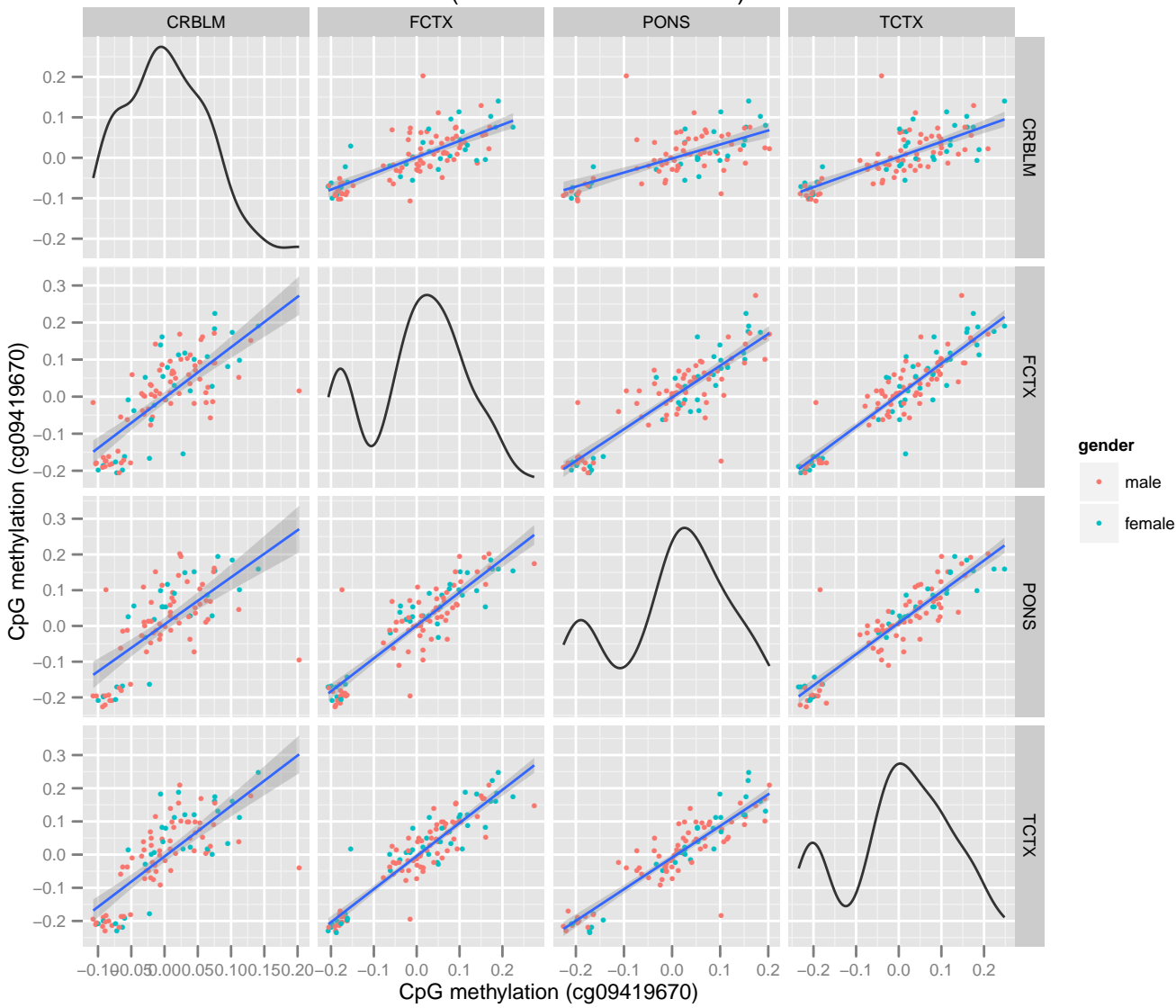
# HLA-DQB2 (CRBLM-FCTX cor = 0.95)



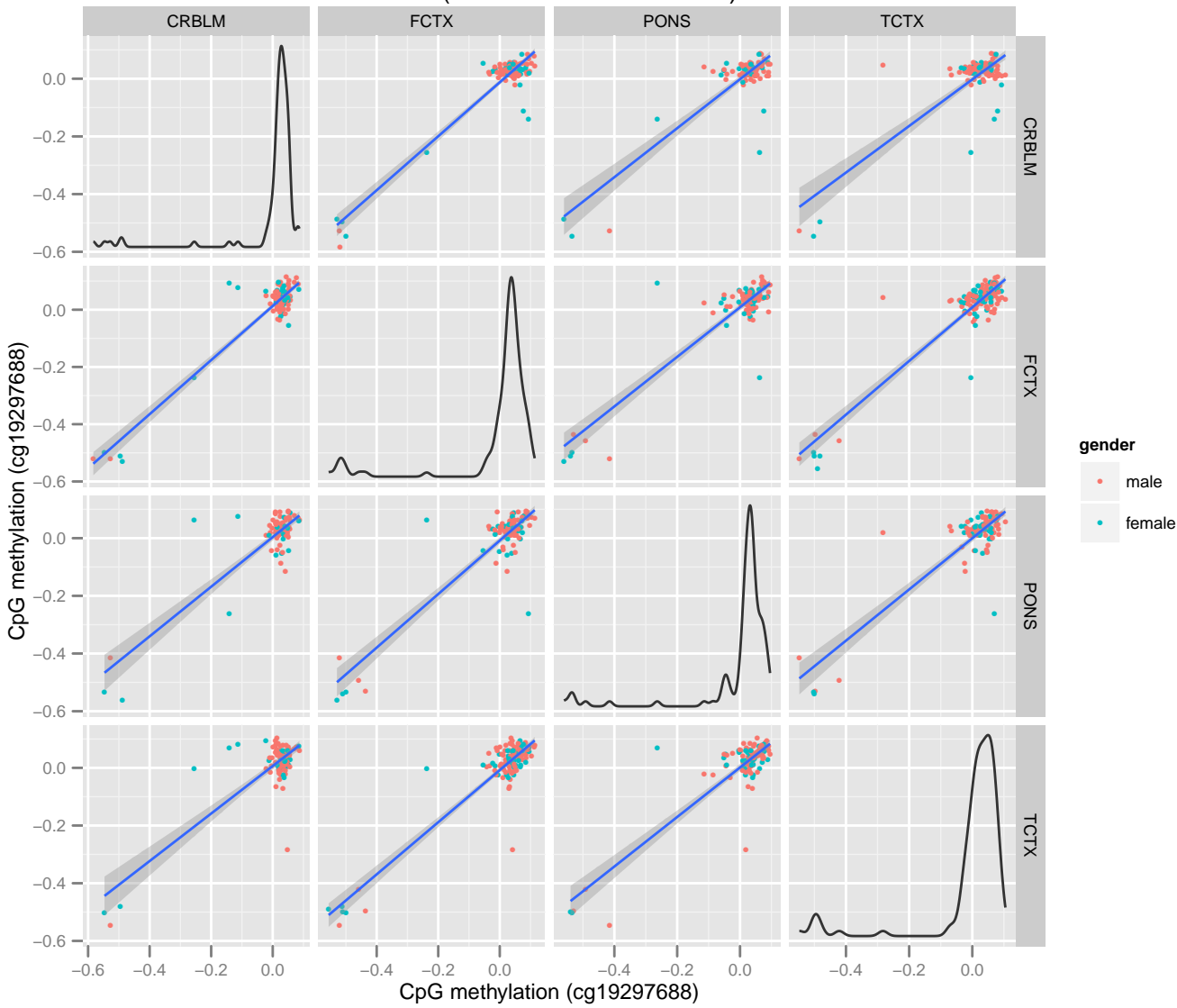
# LDHC (FCTX-TCTX cor = 0.92)



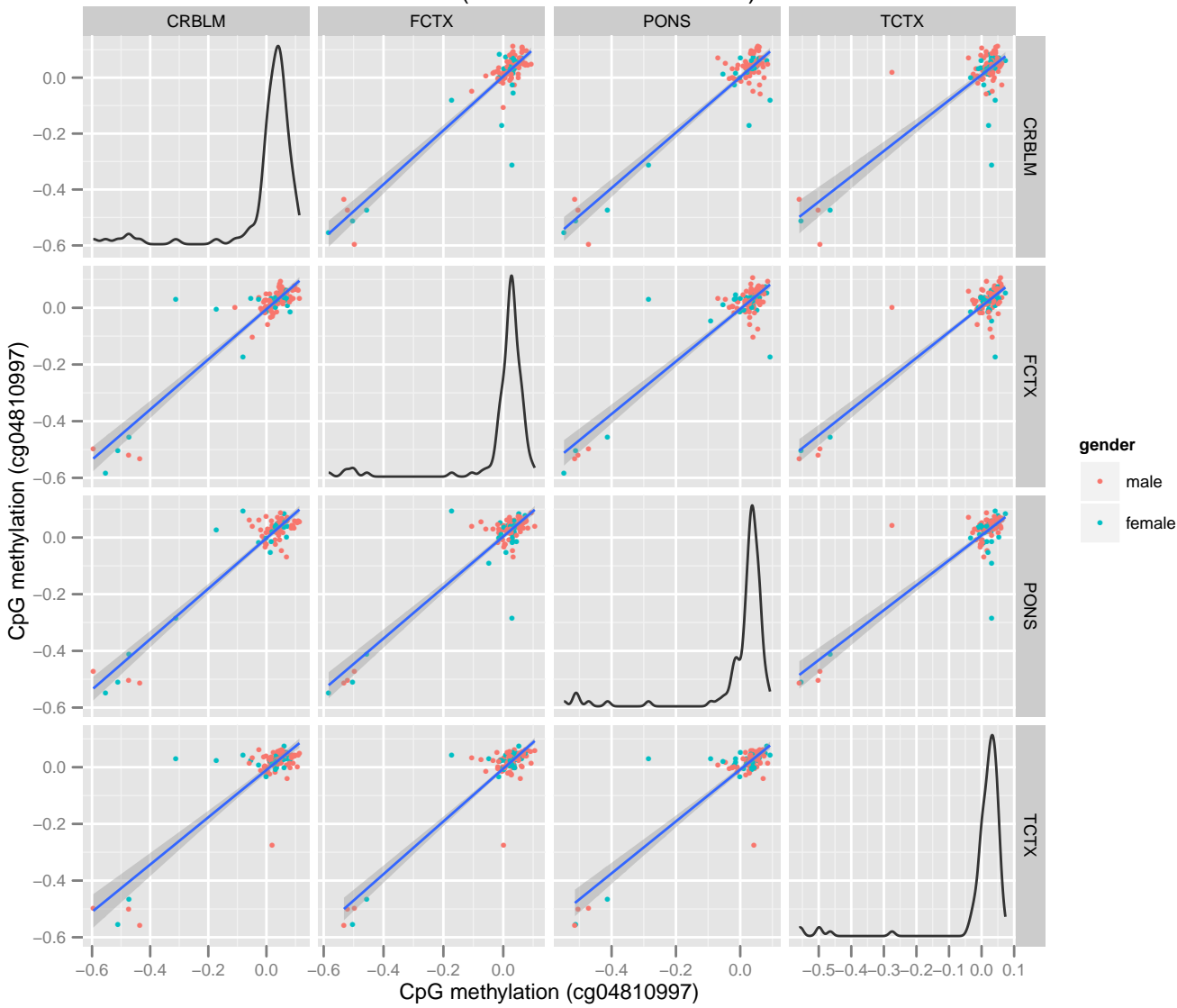
# PSMD5 (FCTX-TCTX cor = 0.92)



# INSL4 (FCTX-TCTX cor = 0.92)

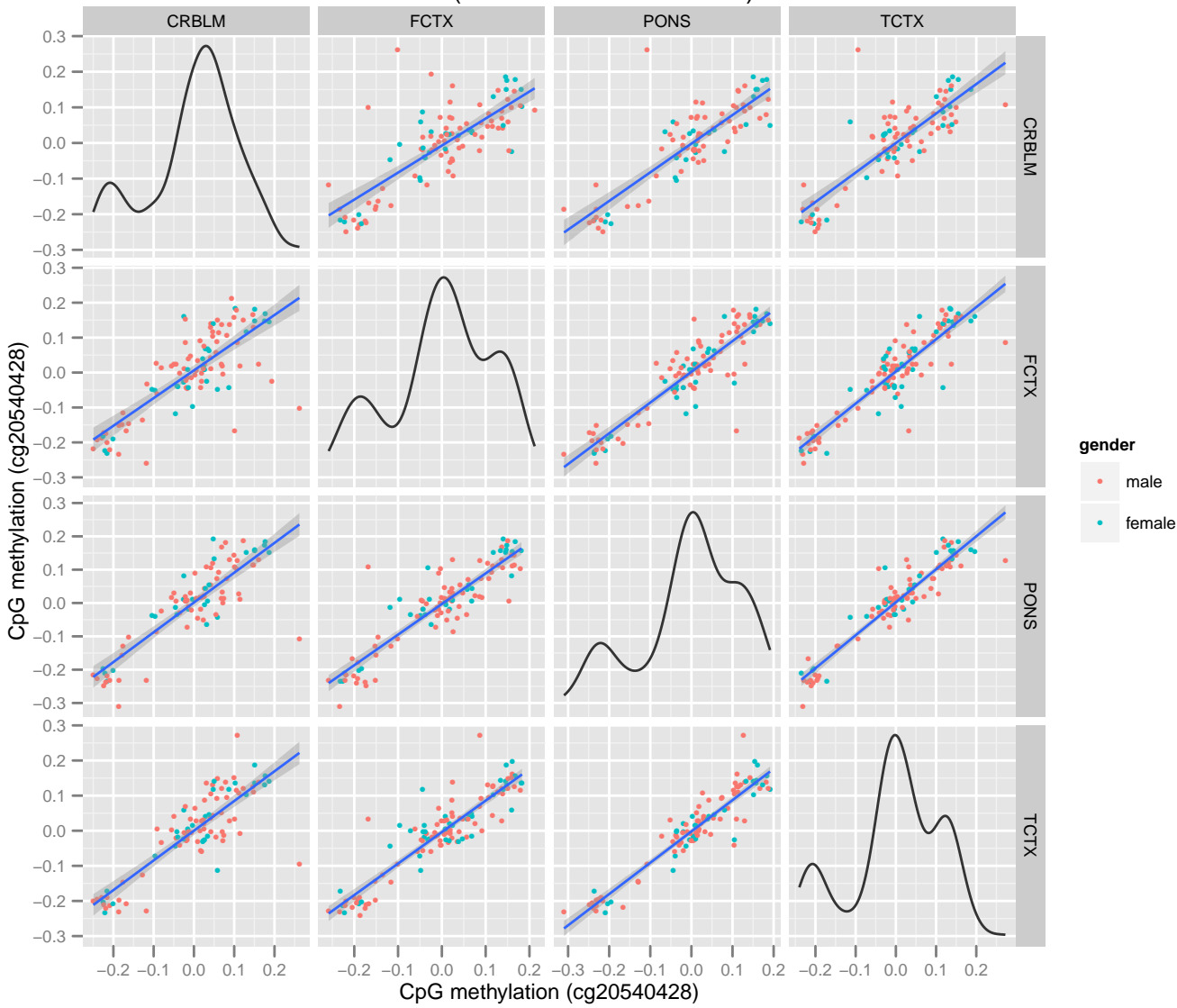


# TAS2R60 (FCTX-TCTX cor = 0.92)





# PPP4R2 (PONS-TCTX cor = 0.94)



# KLF11 (FCTX-TCTX cor = 0.92)

