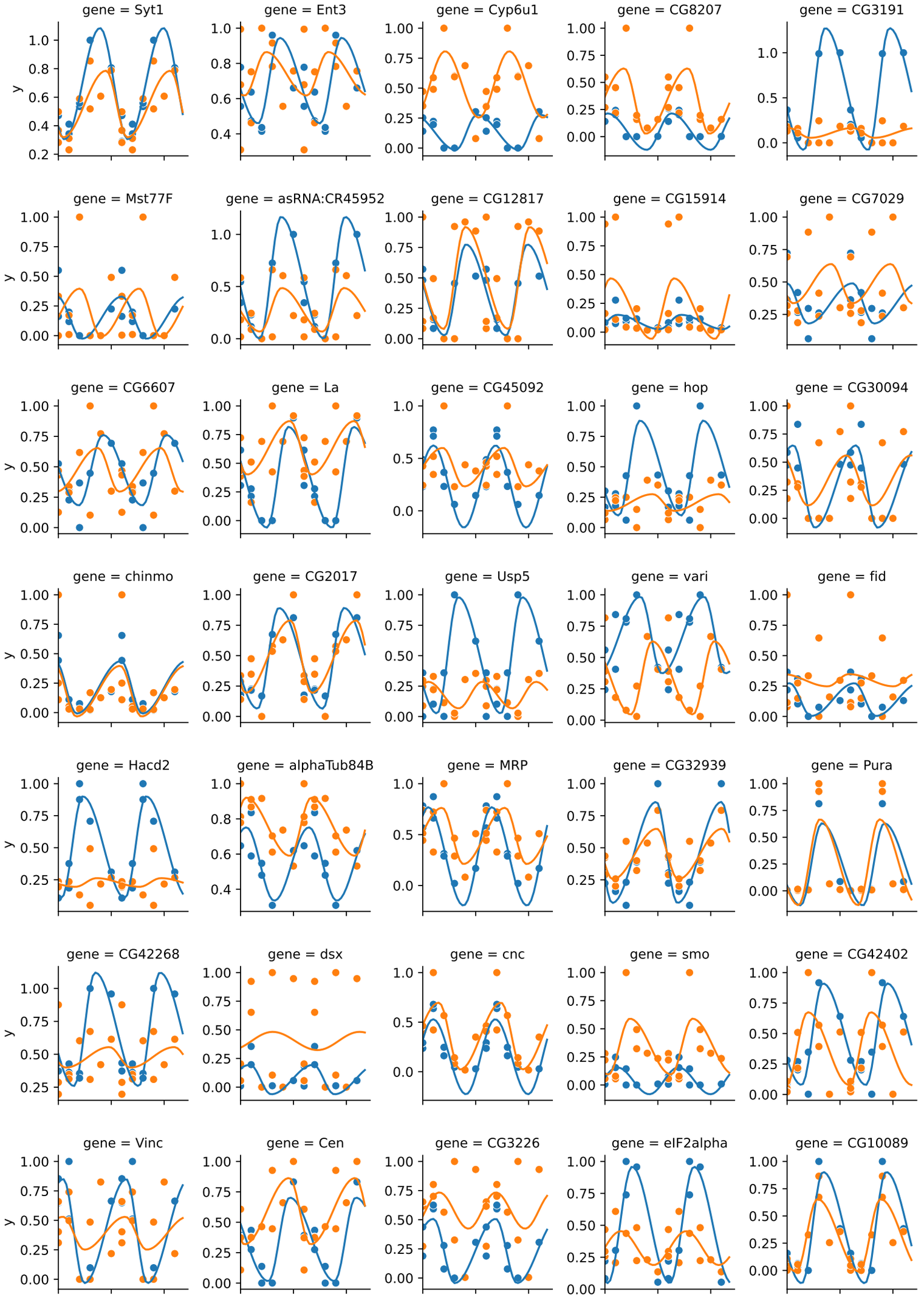
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gene = Ent3
gene = Cyp6u1
gene = CG8207
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gene = asRNA:CR45952
gene = CG12817
gene = CG15914
gene = CG7029
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gene = La
gene = CG45092
gene = hop
gene = CG30094
gene = chinmo
gene = CG2017
gene = Usp5
gene = vari
gene = fid
gene = Hacd2
gene = alphaTub84B
gene = MRP
gene = CG32939
gene = Pura
gene = CG42268
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gene = smo
gene = CG42402
gene = Vinc
gene = Cen
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gene = CG10089
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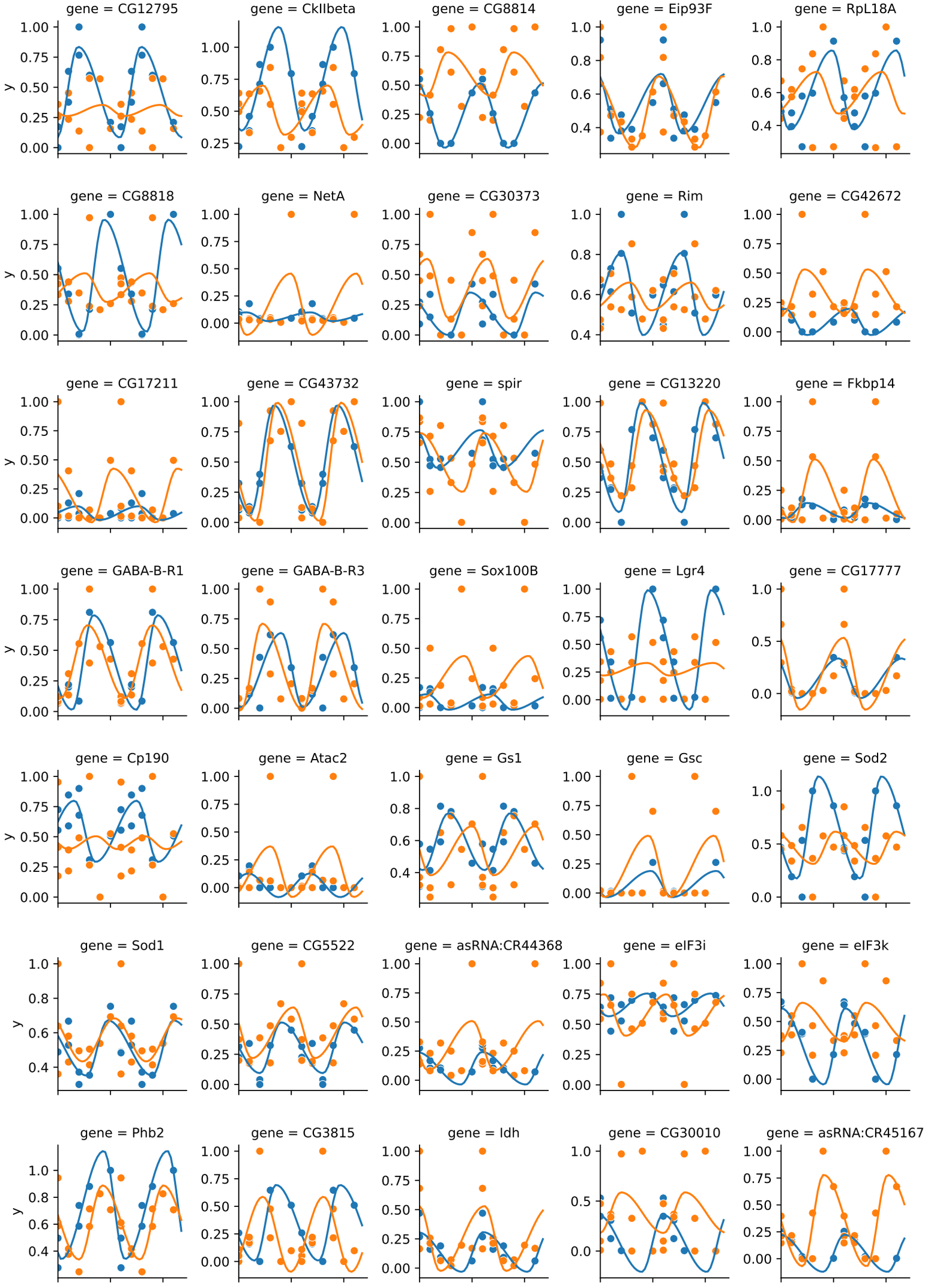
gene = CG12795
gene = CkIIbeta
gene = CG8814
gene = Eip93F
gene = RpL18A
gene = CG8818
gene = NetA
gene = CG30373
gene = Rim
gene = CG42672
gene = CG17211
gene = CG43732
gene = spir
gene = CG13220
gene = Fkbp14
gene = GABA-B-R1
gene = GABA-B-R3
gene = Sox100B
gene = Lgr4
gene = CG17777
gene = Cp190
gene = Atac2
gene = Gs1
gene = Gsc
gene = Sod2
gene = Sod1
gene = CG5522
gene = asRNA:CR44368
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gene = eIF3k
gene = Phb2
gene = CG3815
gene = Idh
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gene = asRNA:CR45167
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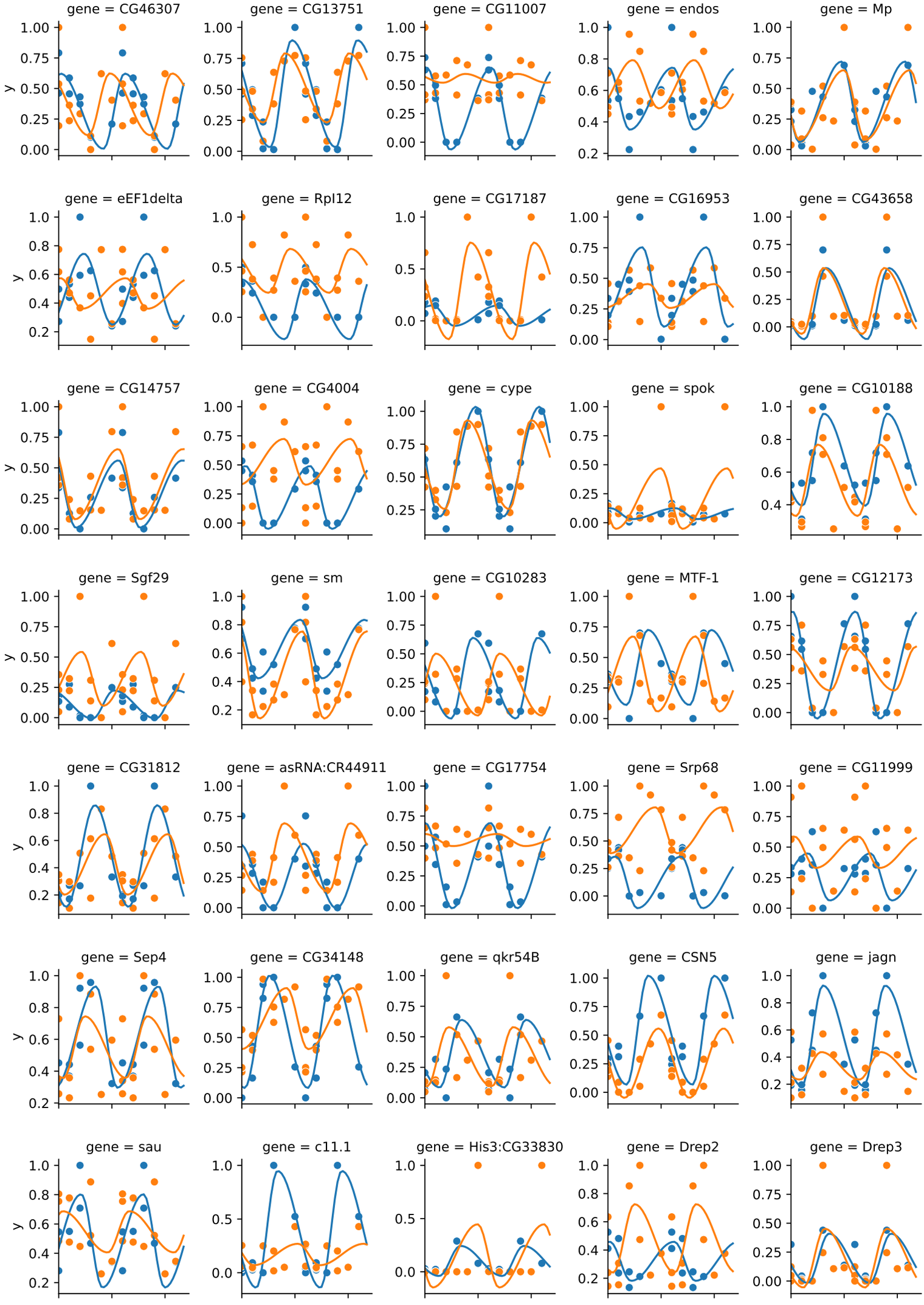
gene = CG46307
gene = CG13751
gene = CG11007
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gene = Mp
gene = eEF1delta
gene = RpI12
gene = CG17187
gene = CG16953
gene = CG43658
gene = CG14757
gene = CG4004
gene = cype
gene = spok
gene = CG10188
gene = Sgf29
gene = sm
gene = CG10283
gene = MTF-1
gene = CG12173
gene = CG31812
gene = asRNA:CR44911
gene = CG17754
gene = Srp68
gene = CG11999
gene = Sep4
gene = CG34148
gene = qkr54B
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gene = jagn
gene = sau
gene = c11.1
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gene = Drep2
gene = Drep3
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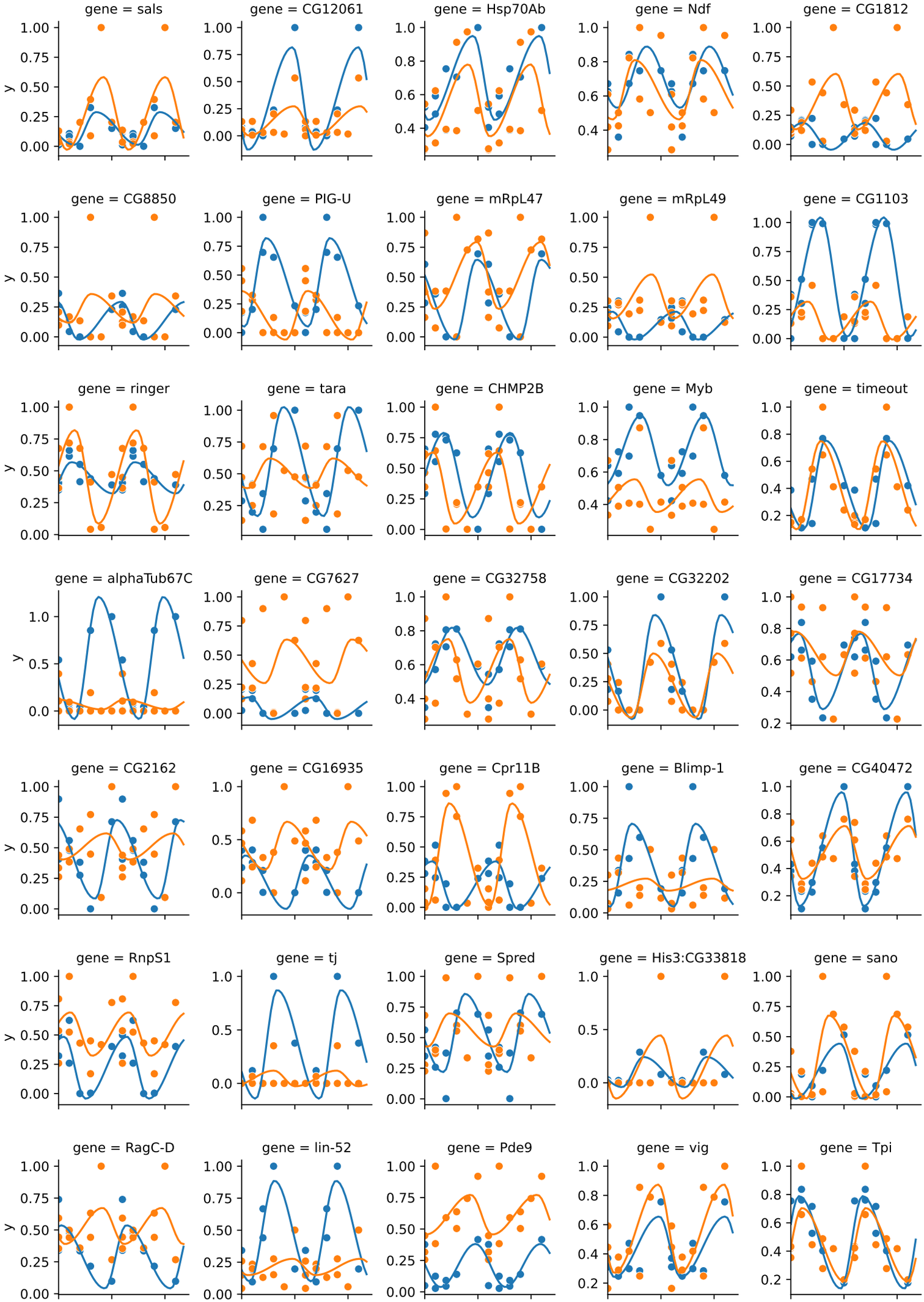
gene = sals
gene = CG12061
gene = Hsp70Ab
gene = Ndf
gene = CG1812
gene = CG8850
gene = PIG-U
gene = mRpL47
gene = mRpL49
gene = CG1103
gene = ringer
gene = tara
gene = CHMP2B
gene = Myb
gene = timeout
gene = alphaTub67C
gene = CG7627
gene = CG32758
gene = CG32202
gene = CG17734
gene = CG2162
gene = CG16935
gene = Cpr11B
gene = Blimp-1
gene = CG40472
gene = RnpS1
gene = tj
gene = Spred
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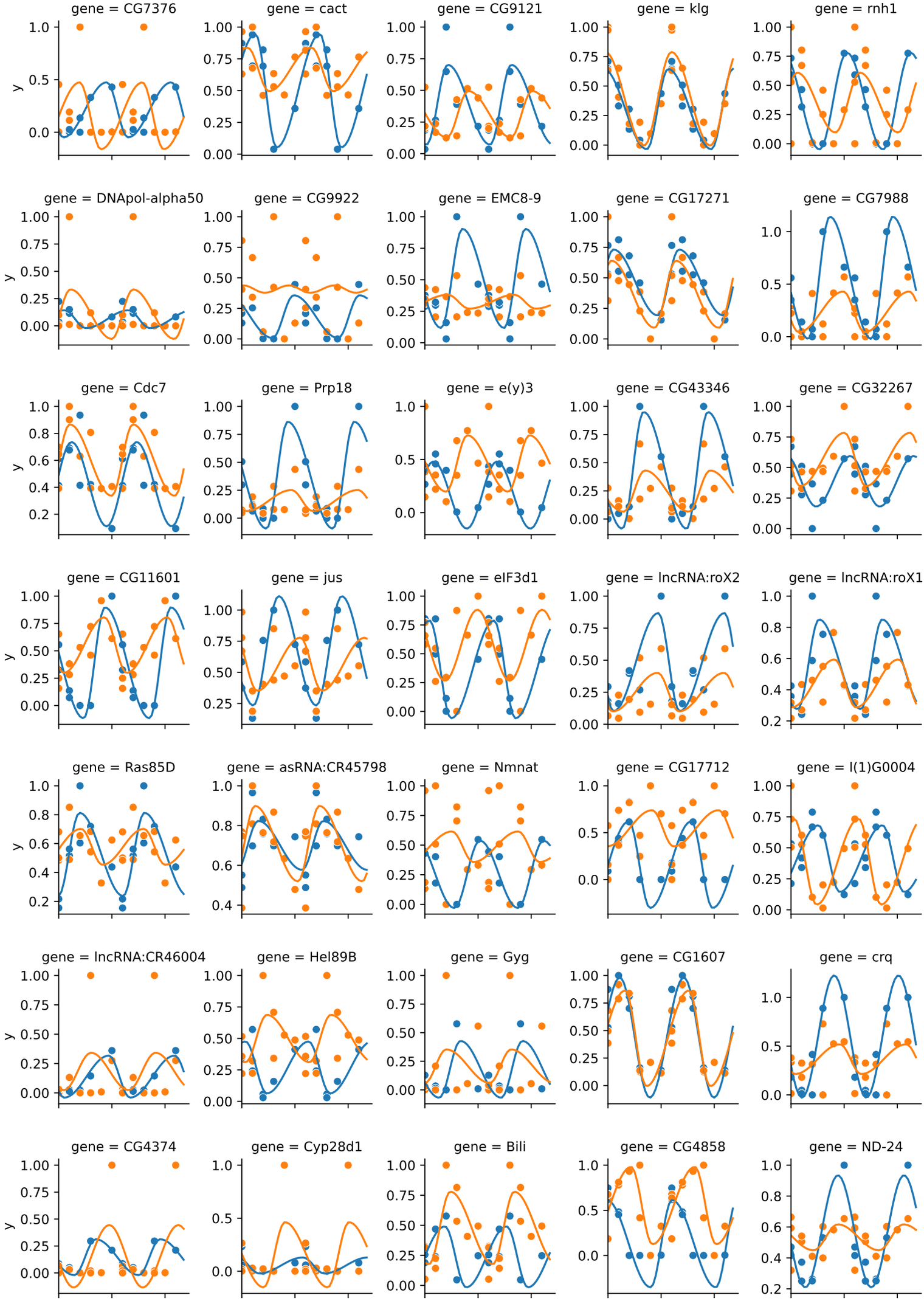
gene = RagC-D
gene = lin-52
gene = Pde9
gene = vig
gene = Tpi
y


gene = CG7376
gene = cact
gene = CG9121
gene = klg
gene = rnh1
gene = DNApol-alpha50
gene = CG9922
gene = EMC8-9
gene = CG17271
gene = CG7988
gene = Cdc7
gene = Prp18
gene = e(y)3
gene = CG43346
gene = CG32267
gene = CG11601
gene = jus
gene = eIF3d1
gene = lncRNA:roX2
gene = lncRNA:roX1
gene = Ras85D
gene = asRNA:CR45798
gene = Nmnat
gene = CG17712
gene = l(1)G0004
gene = lncRNA:CR46004
gene = Hel89B
gene = Gyg
gene = CG1607
gene = crq
gene = CG4374
gene = Cyp28d1
gene = Bili
gene = CG4858
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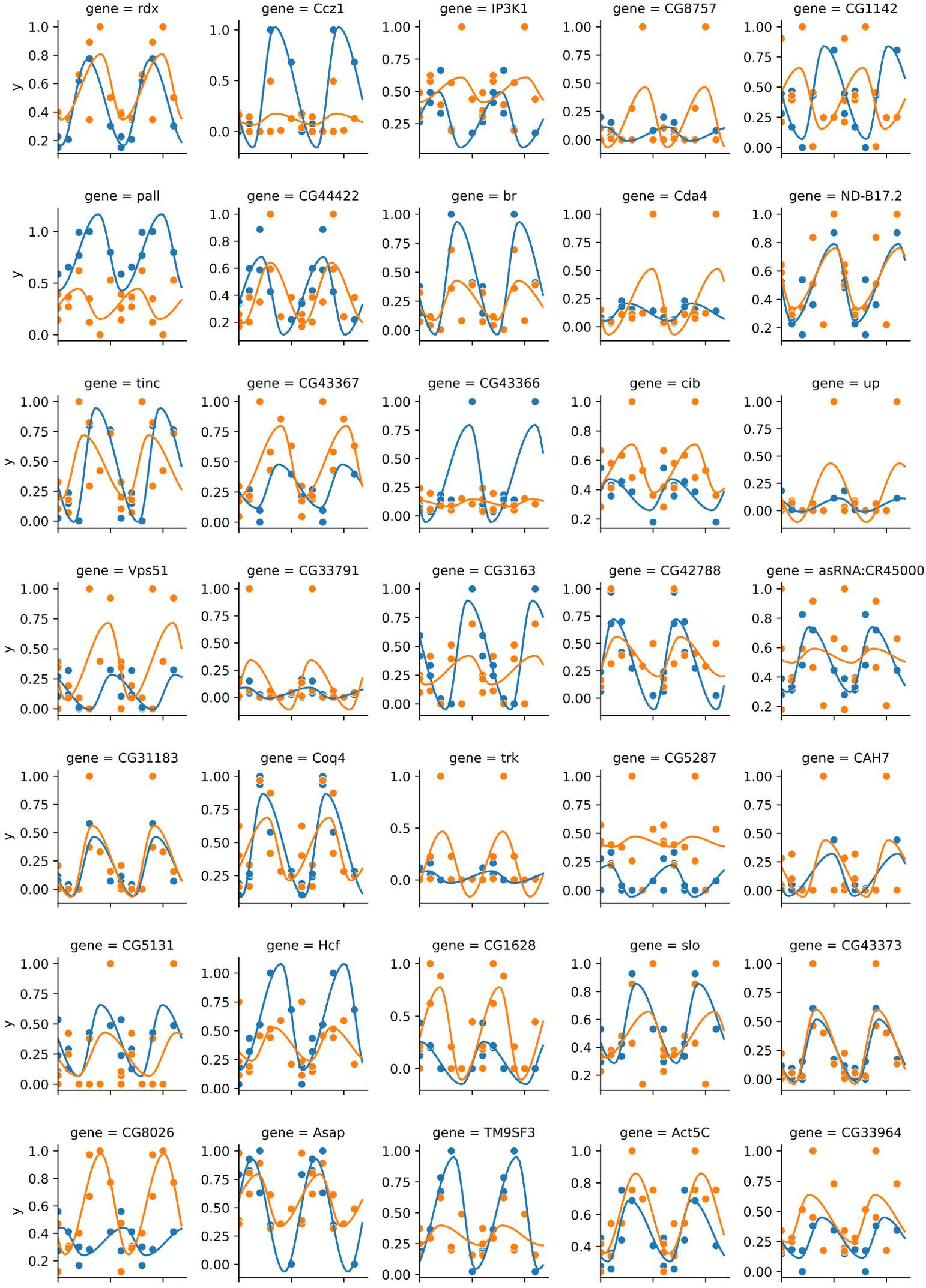
gene = rdx
gene = Ccz1
gene = IP3K1
gene = CG8757
gene = CG1142
gene = pall
gene = CG44422
gene = br
gene = Cda4
gene = ND-B17.2
gene = tinc
gene = CG43367
gene = CG43366
gene = cib
gene = up
gene = Vps51
gene = CG33791
gene = CG3163
gene = CG42788
gene = asRNA:CR45000
gene = CG31183
gene = Coq4
gene = trk
gene = CG5287
gene = CAH7
gene = CG5131
gene = Hcf
gene = CG1628
gene = slo
gene = CG43373
gene = CG8026
gene = Asap
gene = TM9SF3
gene = Act5C
gene = CG33964
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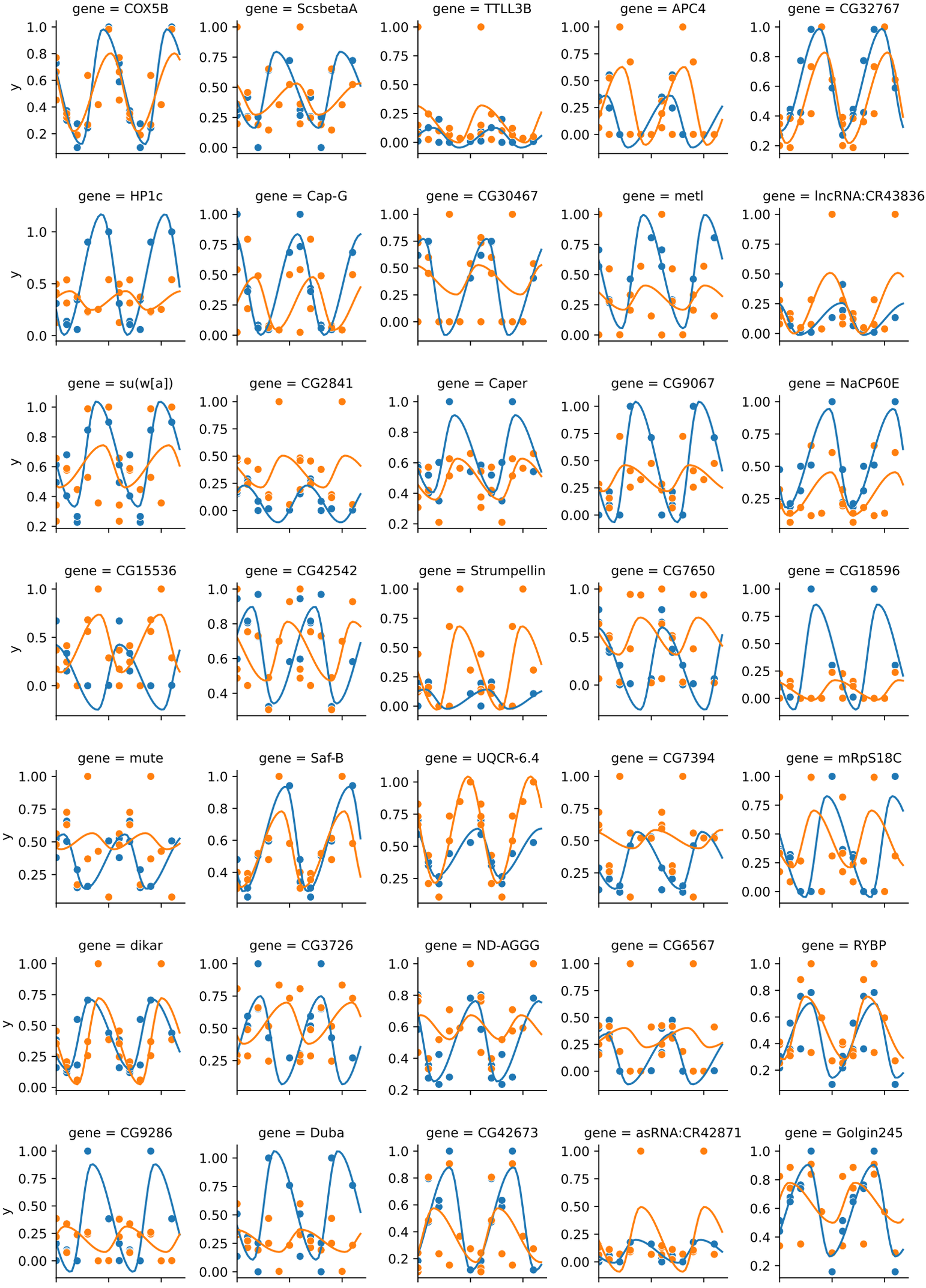
gene = COX5B
gene = ScsbetaA
gene = TTLL3B
gene = APC4
gene = CG32767
gene = HP1c
gene = Cap-G
gene = CG30467
gene = metl
gene = lncRNA:CR43836
gene = su(w[a])
gene = CG2841
gene = Caper
gene = CG9067
gene = NaCP60E
gene = CG15536
gene = CG42542
gene = Strumpellin
gene = CG7650
gene = CG18596
gene = mute
gene = Saf-B
gene = UQCR-6.4
gene = CG7394
gene = mRpS18C
gene = dikar
gene = CG3726
gene = ND-AGGG
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gene = RYBP
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gene = Duba
gene = CG42673
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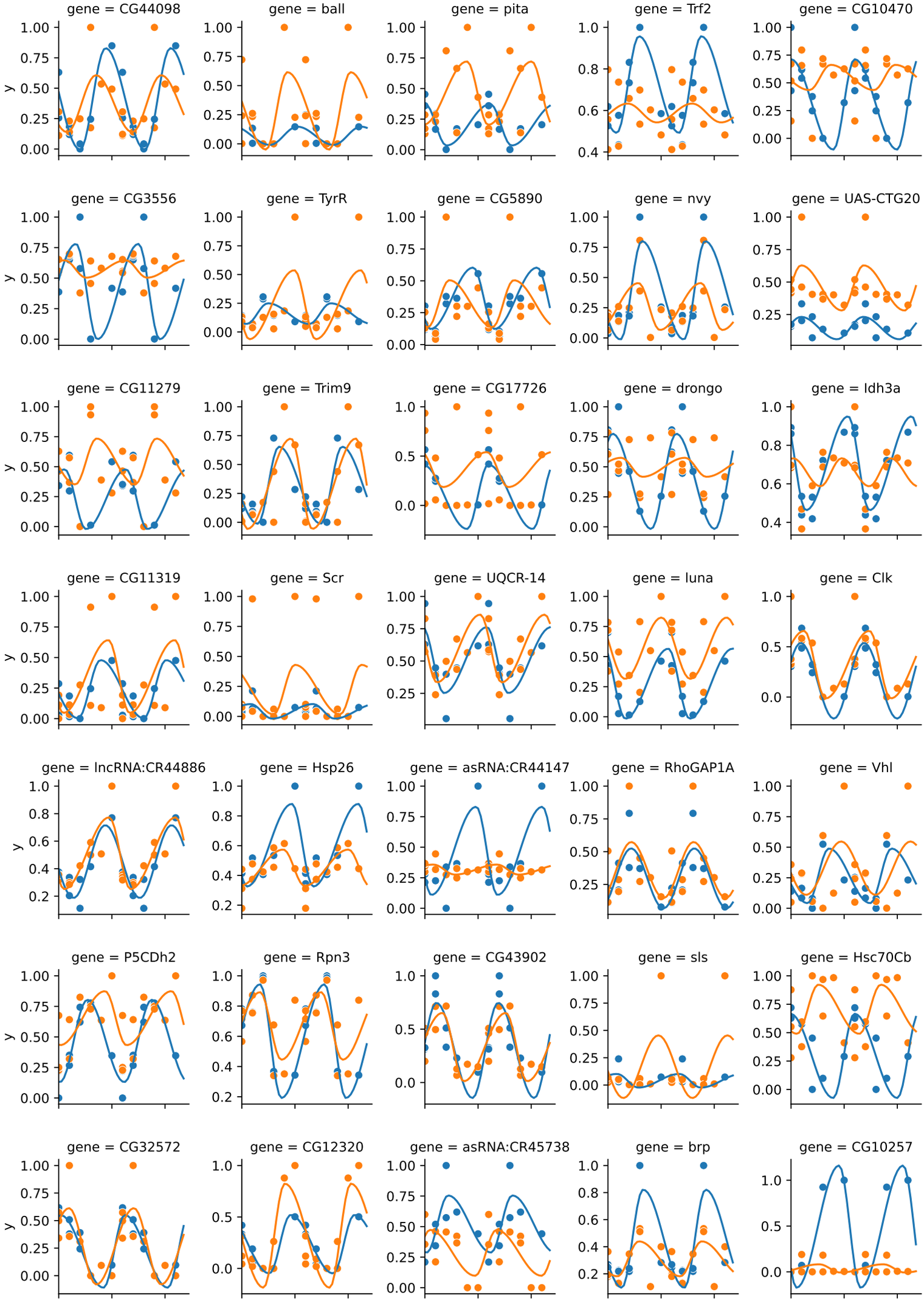
gene = CG44098
gene = ball
gene = pita
gene = Trf2
gene = CG10470
gene = CG3556
gene = TyrR
gene = CG5890
gene = nvy
gene = UAS-CTG20
gene = CG11279
gene = Trim9
gene = CG17726
gene = drongo
gene = Idh3a
gene = CG11319
gene = Scr
gene = UQCR-14
gene = luna
gene = Clk
gene = lncRNA:CR44886
gene = Hsp26
gene = asRNA:CR44147
gene = RhoGAP1A
gene = Vhl
gene = P5CDh2
gene = Rpn3
gene = CG43902
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gene = Hsc70Cb
gene = CG32572
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gene = asRNA:CR45738
gene = brp
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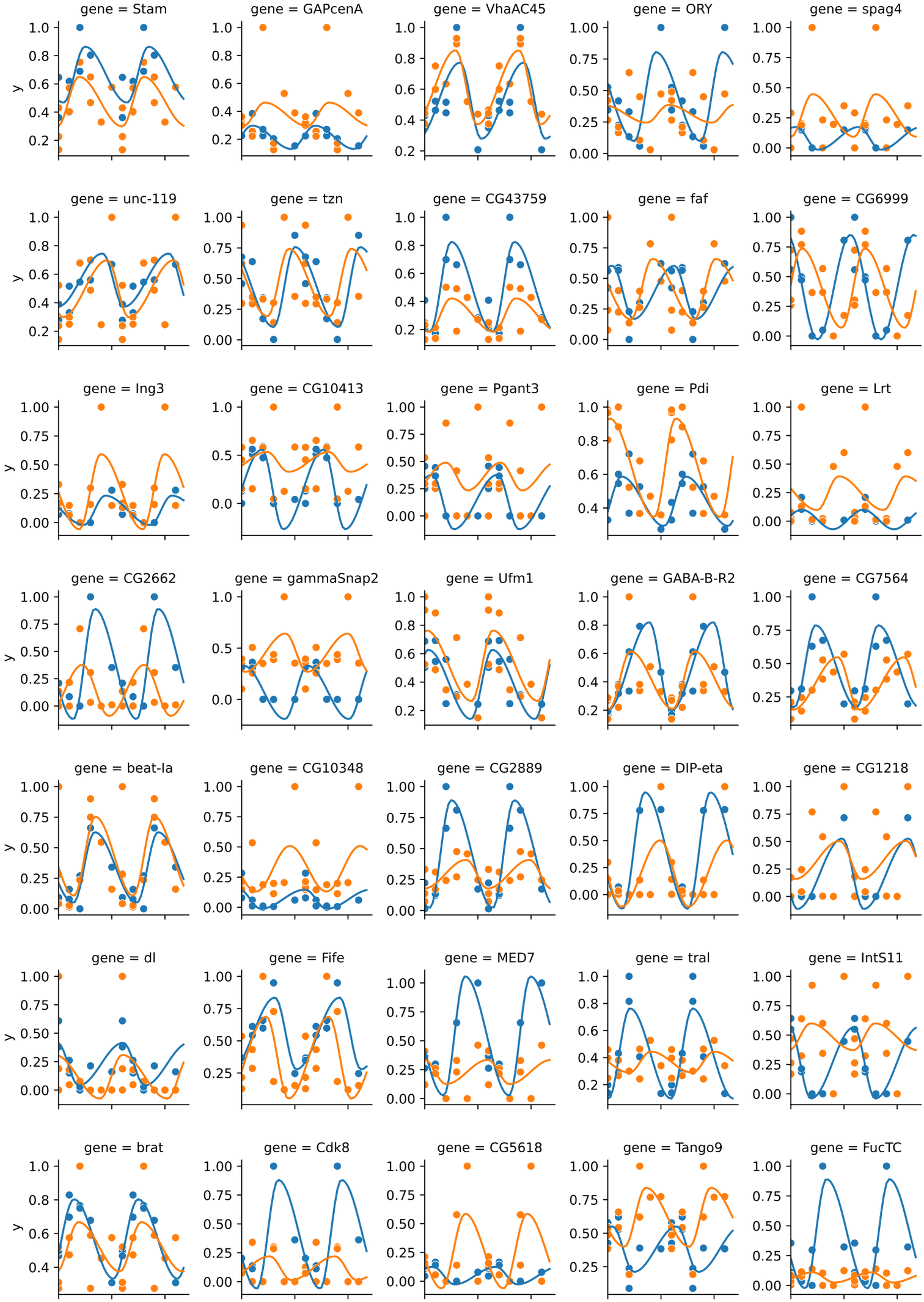
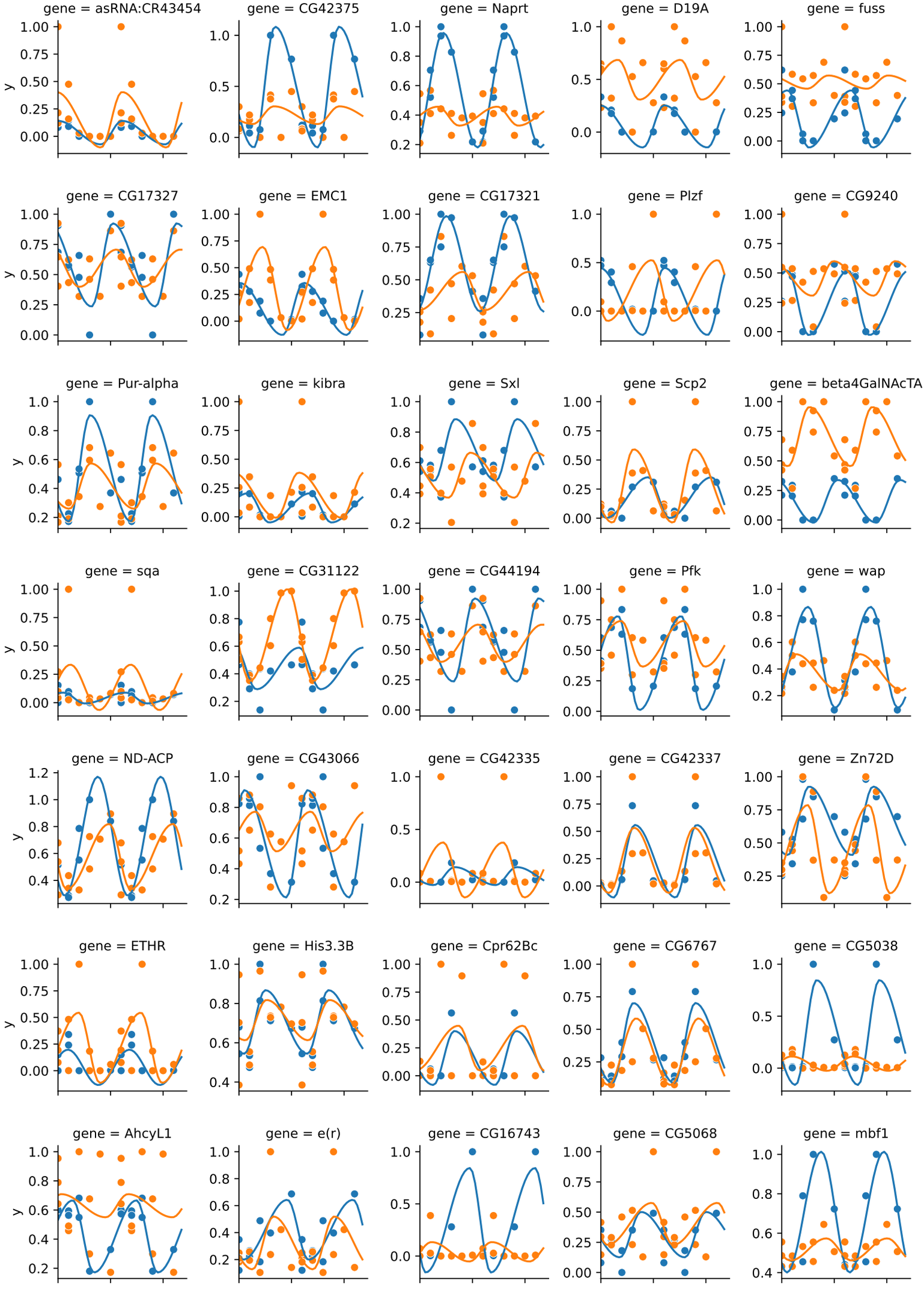

gene = Stam
gene = GAPcenA
gene = VhaAC45
gene = ORY
gene = spag4
gene = unc-119
gene = tzn
gene = CG43759
gene = faf
gene = CG6999
gene = Ing3
gene = CG10413
gene = Pgant3
gene = Pdi
gene = Lrt
gene = CG2662
gene = gammaSnap2
gene = Ufm1
gene = GABA-B-R2
gene = CG7564
gene = beat-Ia
gene = CG10348
gene = CG2889
gene = DIP-eta
gene = CG1218
gene = dl
gene = Fife
gene = MED7
gene = tral
gene = IntS11
gene = brat
gene = Cdk8
gene = CG5618
gene = Tango9
gene = FucTC
y


gene = asRNA:CR43454
gene = CG42375
gene = Naprt
gene = D19A
gene = fuss
gene = CG17327
gene = EMC1
gene = CG17321
gene = Plzf
gene = CG9240
gene = Pur-alpha
gene = kibra
gene = Sxl
gene = Scp2
gene = beta4GalNAcTA
gene = sqa
gene = CG31122
gene = CG44194
gene = Pfk
gene = wap
gene = ND-ACP
gene = CG43066
gene = CG42335
gene = CG42337
gene = Zn72D
gene = ETHR
gene = His3.3B
gene = Cpr62Bc
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gene = CG5038
gene = AhcyL1
gene = e(r)
gene = CG16743
gene = CG5068
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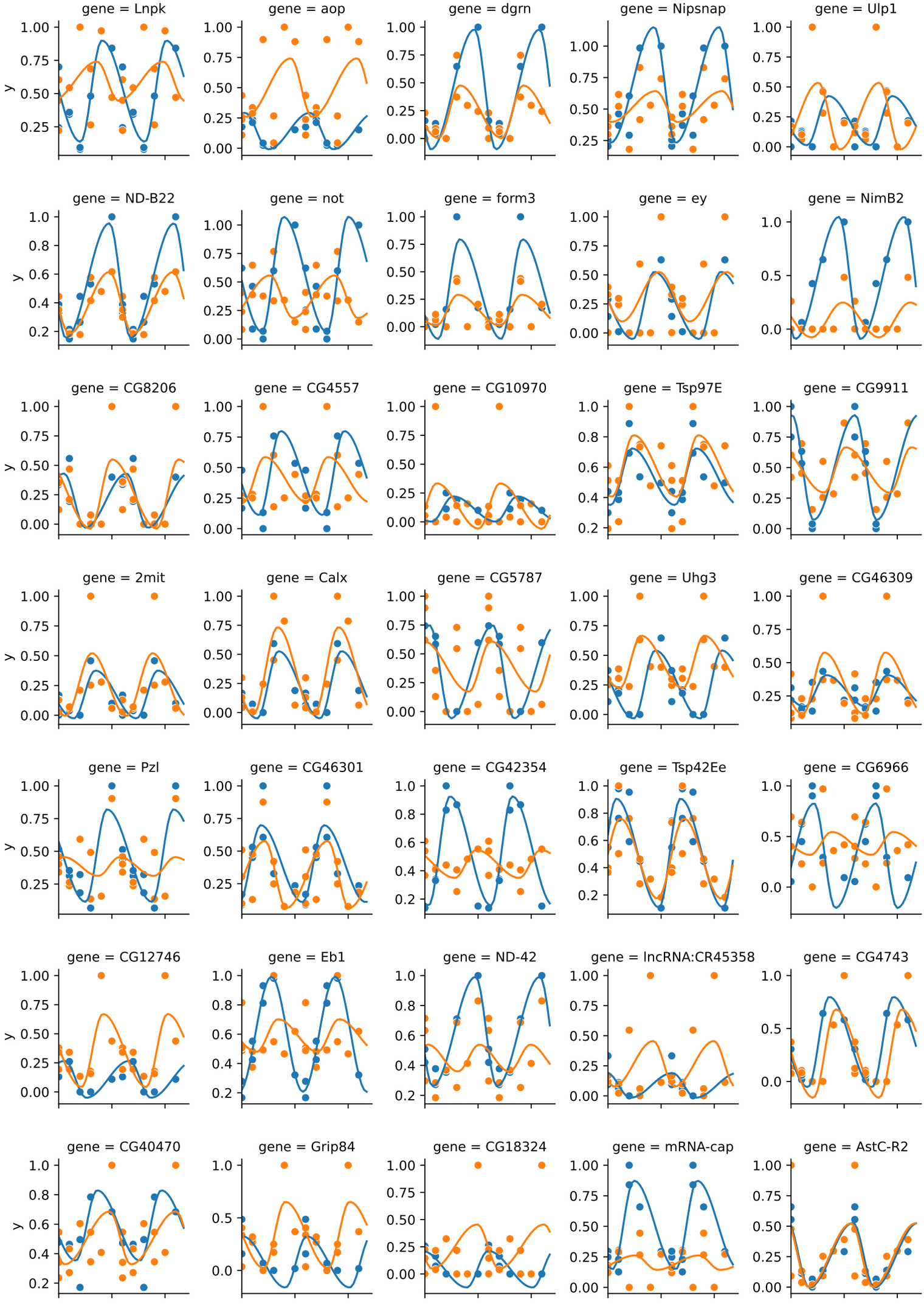
gene = Lnpk
gene = aop
gene = dgrn
gene = Nipsnap
gene = Ulp1
gene = ND-B22
gene = not
gene = form3
gene = ey
gene = NimB2
gene = CG8206
gene = CG4557
gene = CG10970
gene = Tsp97E
gene = CG9911
gene = 2mit
gene = Calx
gene = CG5787
gene = Uhg3
gene = CG46309
gene = Pzl
gene = CG46301
gene = CG42354
gene = Tsp42Ee
gene = CG6966
gene = CG12746
gene = Eb1
gene = ND-42
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gene = Grip84
gene = CG18324
gene = mRNA-cap
gene = AstC-R2
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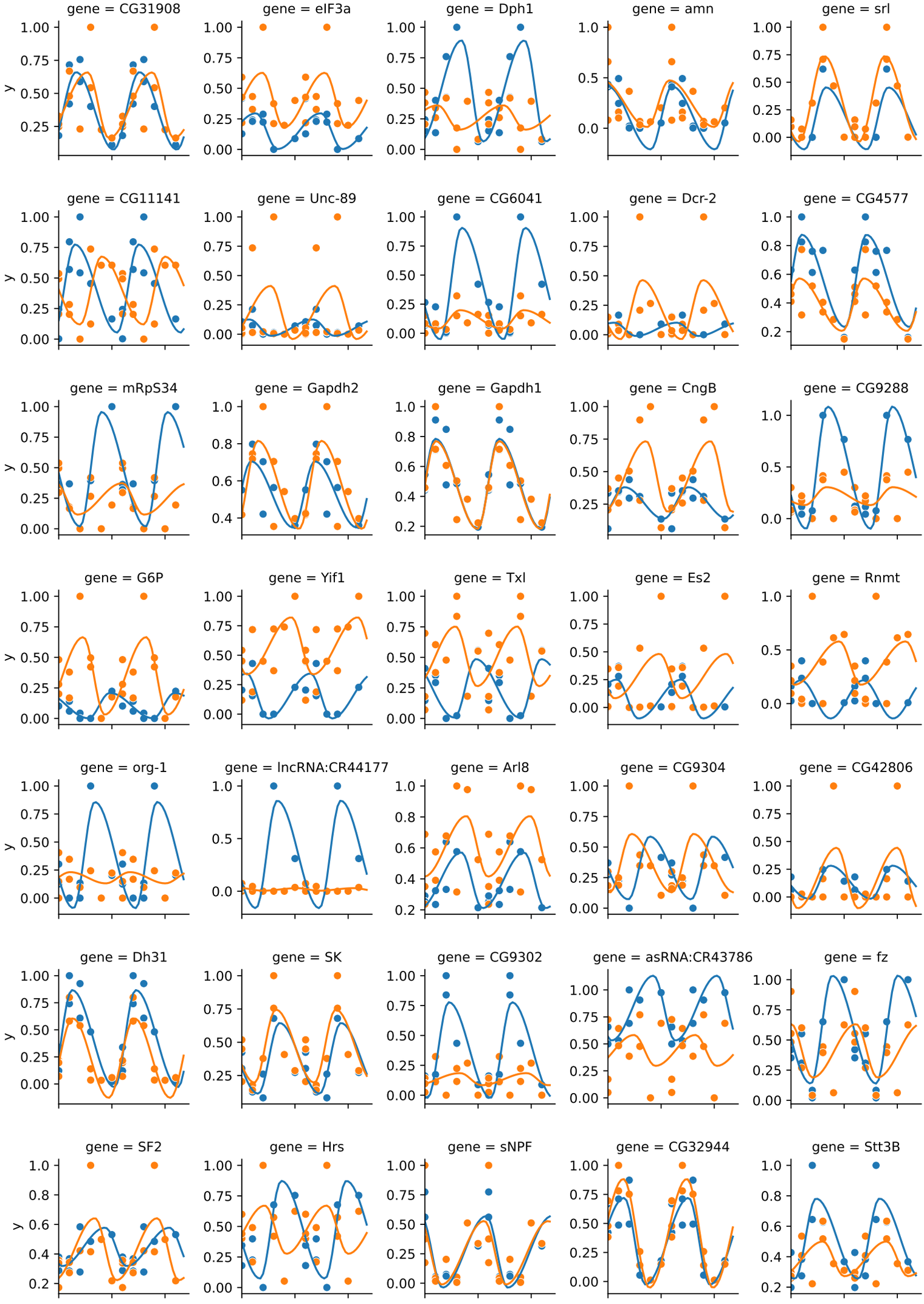
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gene = eIF3a
gene = Dph1
gene = amn
gene = srl
gene = CG11141
gene = Unc-89
gene = CG6041
gene = Dcr-2
gene = CG4577
gene = mRpS34
gene = Gapdh2
gene = Gapdh1
gene = CngB
gene = CG9288
gene = G6P
gene = Yif1
gene = Txl
gene = Es2
gene = Rnmt
gene = org-1
gene = lncRNA:CR44177
gene = Arl8
gene = CG9304
gene = CG42806
gene = Dh31
gene = SK
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gene = Hrs
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gene = Stt3B
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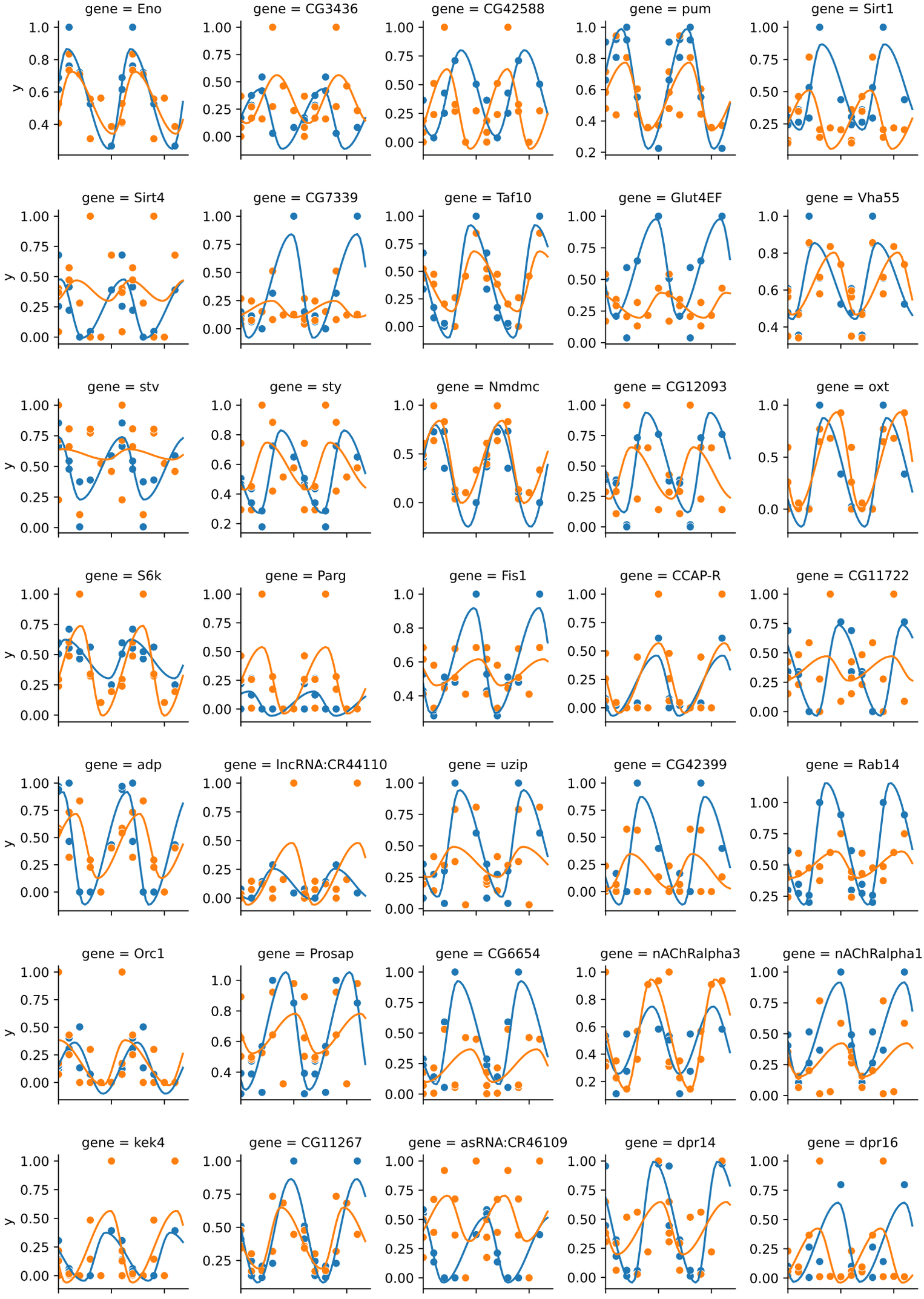
gene = Eno
gene = CG3436
gene = CG42588
gene = pum
gene = Sirt1
gene = Sirt4
gene = CG7339
gene = Taf10
gene = Glut4EF
gene = Vha55
gene = stv
gene = sty
gene = Nmdmc
gene = CG12093
gene = oxt
gene = S6k
gene = Parg
gene = Fis1
gene = CCAP-R
gene = CG11722
gene = adp
gene = lncRNA:CR44110
gene = uzip
gene = CG42399
gene = Rab14
gene = Orc1
gene = Prosap
gene = CG6654
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gene = dpr14
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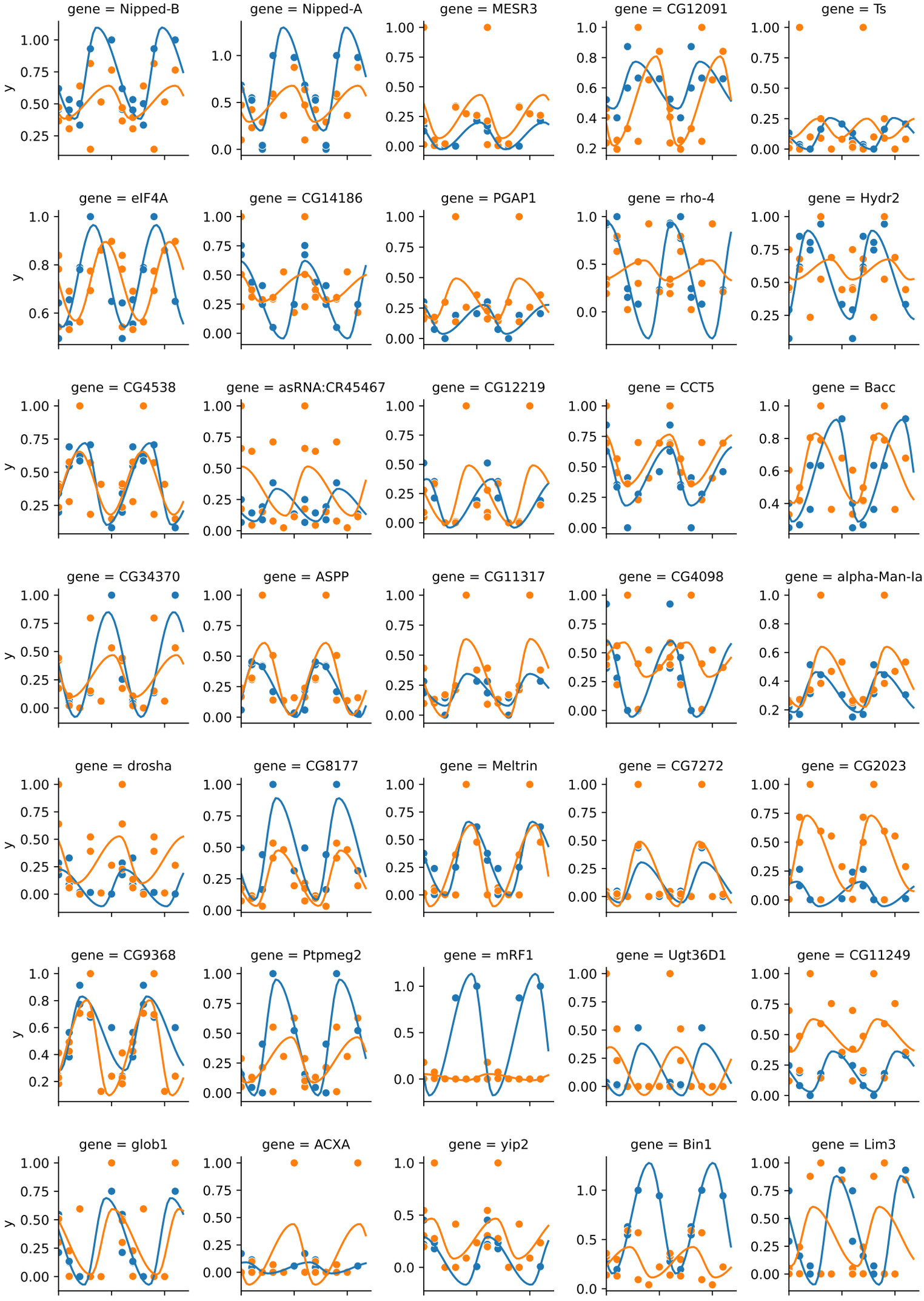
gene = Nipped-B
gene = Nipped-A
gene = MESR3
gene = CG12091
gene = Ts
gene = eIF4A
gene = CG14186
gene = PGAP1
gene = rho-4
gene = Hydr2
gene = CG4538
gene = asRNA:CR45467
gene = CG12219
gene = CCT5
gene = Bacc
gene = CG34370
gene = ASPP
gene = CG11317
gene = CG4098
gene = alpha-Man-Ia
gene = drosha
gene = CG8177
gene = Meltrin
gene = CG7272
gene = CG2023
gene = CG9368
gene = Ptpmeg2
gene = mRF1
gene = Ugt36D1
gene = CG11249
gene = glob1
gene = ACXA
gene = yip2
gene = Bin1
gene = Lim3
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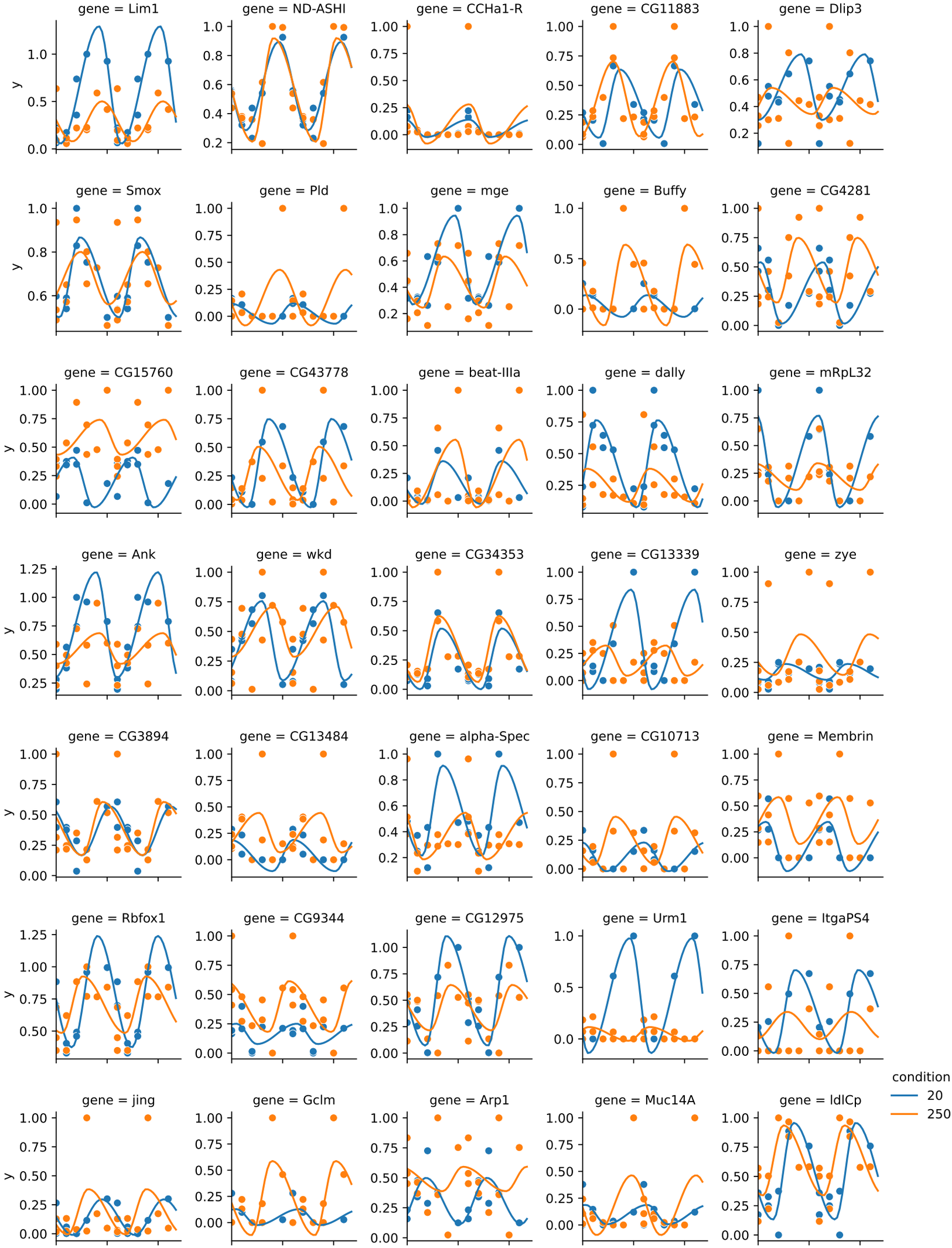
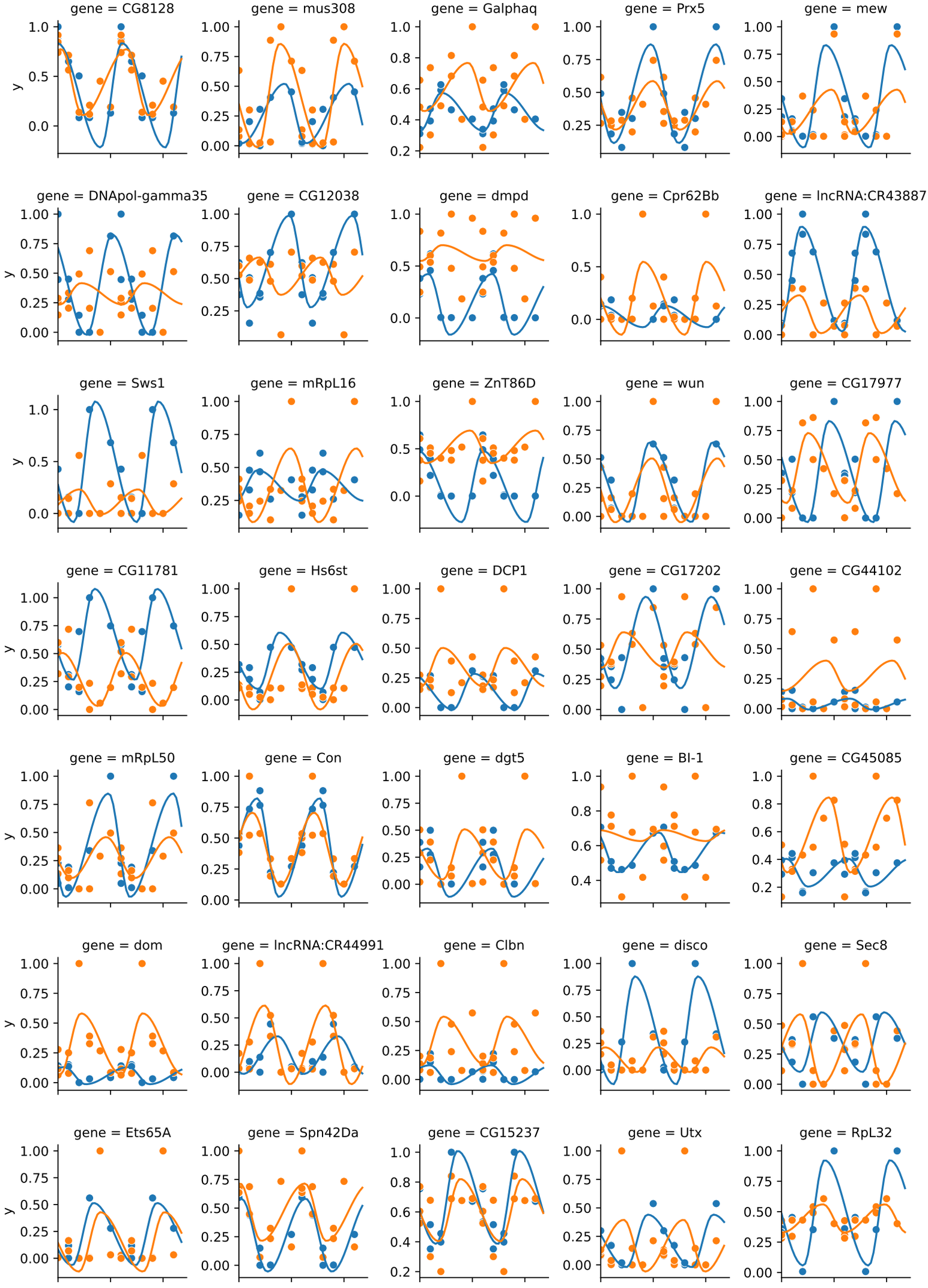

gene = Lim1
gene = ND-ASHI
gene = CCHa1-R
gene = CG11883
gene = Dlip3
gene = Smox
gene = Pld
gene = mge
gene = Buffy
gene = CG4281
gene = CG15760
gene = CG43778
gene = beat-IIIa
gene = dally
gene = mRpL32
gene = Ank
gene = wkd
gene = CG34353
gene = CG13339
gene = zye
gene = CG3894
gene = CG13484
gene = alpha-Spec
gene = CG10713
gene = Membrin
gene = Rbfox1
gene = CG9344
gene = CG12975
gene = Urm1
gene = ItgaPS4
gene = jing
gene = Gclm
gene = Arp1
gene = Muc14A
gene = IdlCp
y
condition
20
250


gene = CG8128
gene = mus308
gene = Galphaq
gene = Prx5
gene = mew
gene = DNApol-gamma35
gene = CG12038
gene = dmpd
gene = Cpr62Bb
gene = lncRNA:CR43887
gene = Sws1
gene = mRpL16
gene = ZnT86D
gene = wun
gene = CG17977
gene = CG11781
gene = Hs6st
gene = DCP1
gene = CG17202
gene = CG44102
gene = mRpL50
gene = Con
gene = dgt5
gene = Bl-1
gene = CG45085
gene = dom
gene = lncRNA:CR44991
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gene = Spn42Da
gene = CG15237
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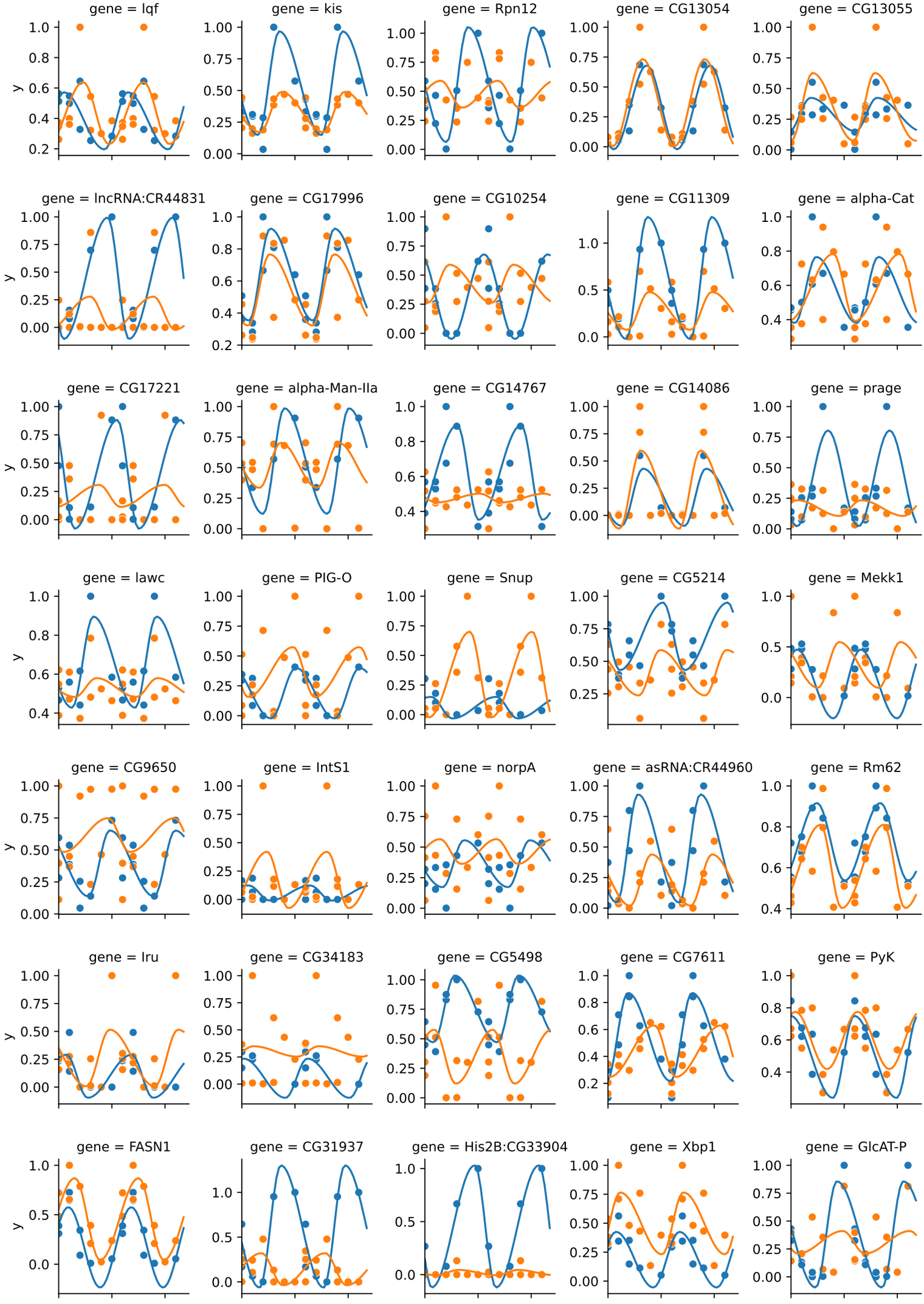
gene = lqf
gene = kis
gene = Rpn12
gene = CG13054
gene = CG13055
gene = lncRNA:CR44831
gene = CG17996
gene = CG10254
gene = CG11309
gene = alpha-Cat
gene = CG17221
gene = alpha-Man-IIa
gene = CG14767
gene = CG14086
gene = prage
gene = lawc
gene = PIG-O
gene = Snup
gene = CG5214
gene = Mekk1
gene = CG9650
gene = IntS1
gene = norpA
gene = asRNA:CR44960
gene = Rm62
gene = Iru
gene = CG34183
gene = CG5498
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gene = PyK
gene = FASN1
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gene = His2B:CG33904
gene = Xbp1
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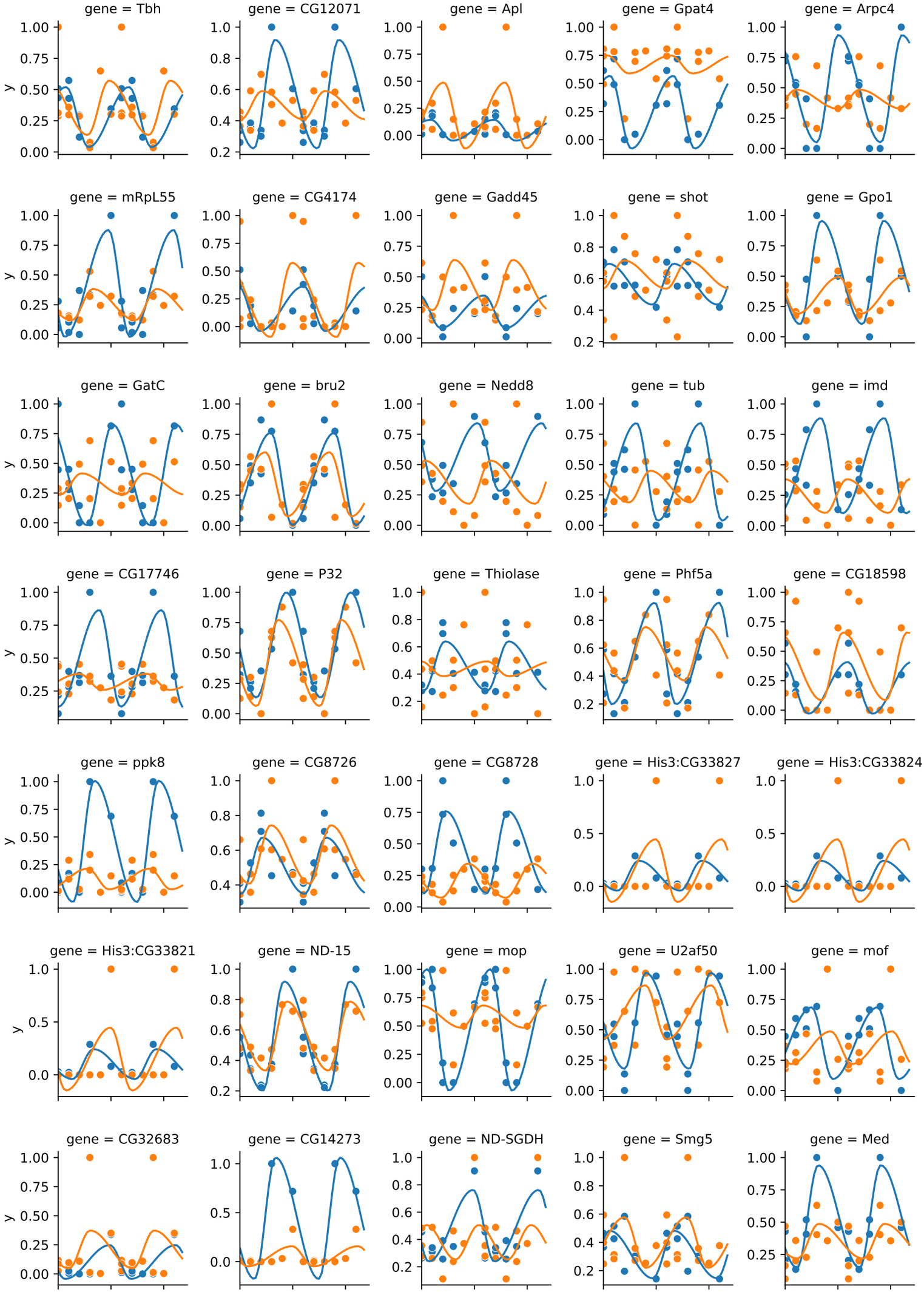
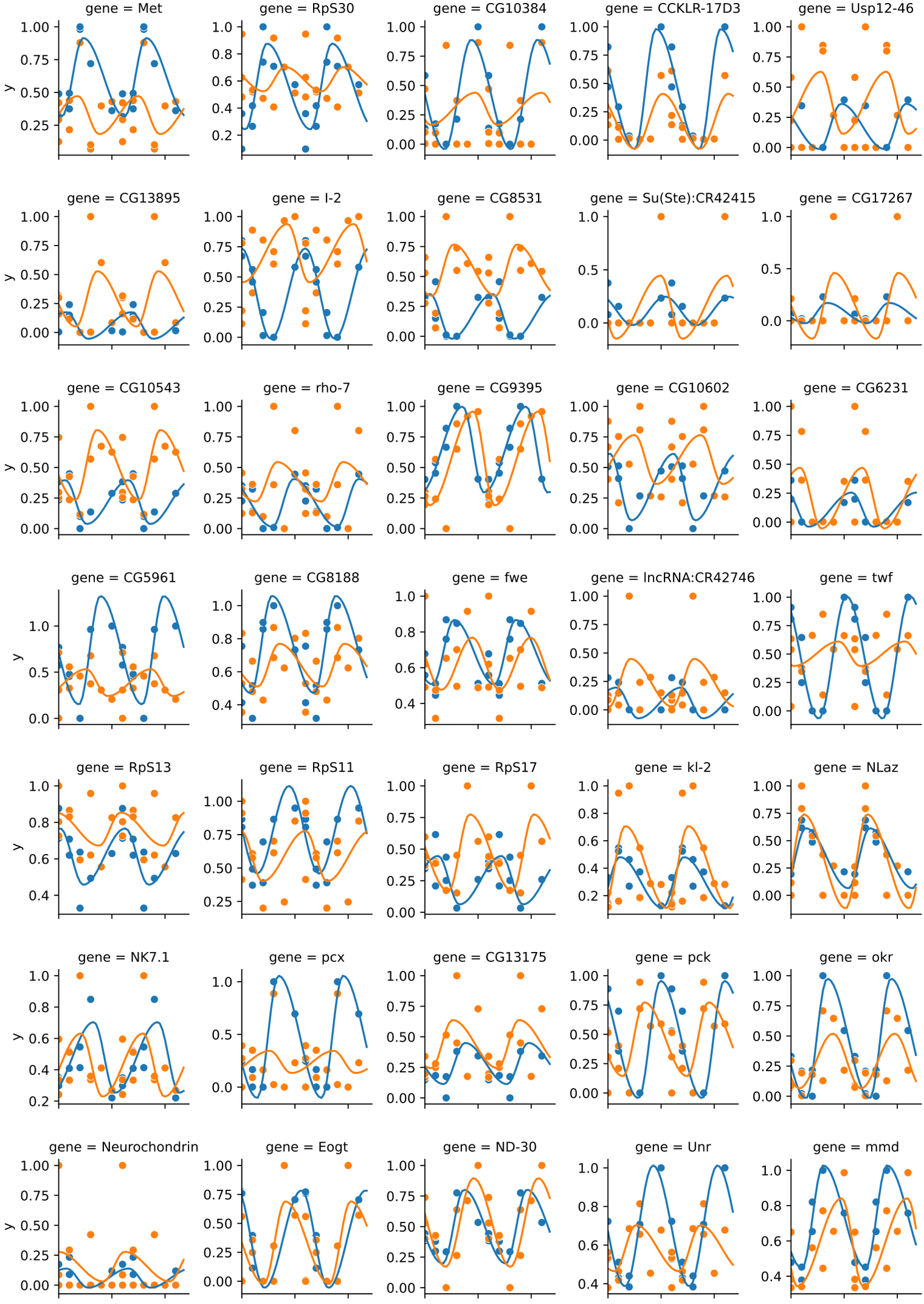

gene = Tbh
gene = CG12071
gene = Apl
gene = Gpat4
gene = Arpc4
gene = mRpL55
gene = CG4174
gene = Gadd45
gene = shot
gene = Gpo1
gene = GatC
gene = bru2
gene = Nedd8
gene = tub
gene = imd
gene = CG17746
gene = P32
gene = Thiolase
gene = Phf5a
gene = CG18598
gene = ppk8
gene = CG8726
gene = CG8728
gene = His3:CG33827
gene = His3:CG33824
gene = His3:CG33821
gene = ND-15
gene = mop
gene = U2af50
gene = mof
gene = CG32683
gene = CG14273
gene = ND-SGDH
gene = Smg5
gene = Med
y


gene = Met
gene = RpS30
gene = CG10384
gene = CCKLR-17D3
gene = Usp12-46
gene = CG13895
gene = l-2
gene = CG8531
gene = Su(Ste):CR42415
gene = CG17267
gene = CG10543
gene = rho-7
gene = CG9395
gene = CG10602
gene = CG6231
gene = CG5961
gene = CG8188
gene = fwe
gene = lncRNA:CR42746
gene = twf
gene = RpS13
gene = RpS11
gene = RpS17
gene = kl-2
gene = NLaz
gene = NK7.1
gene = pcx
gene = CG13175
gene = pck
gene = okr
gene = Neurochondrin
gene = Eogt
gene = ND-30
gene = Unr
gene = mmd
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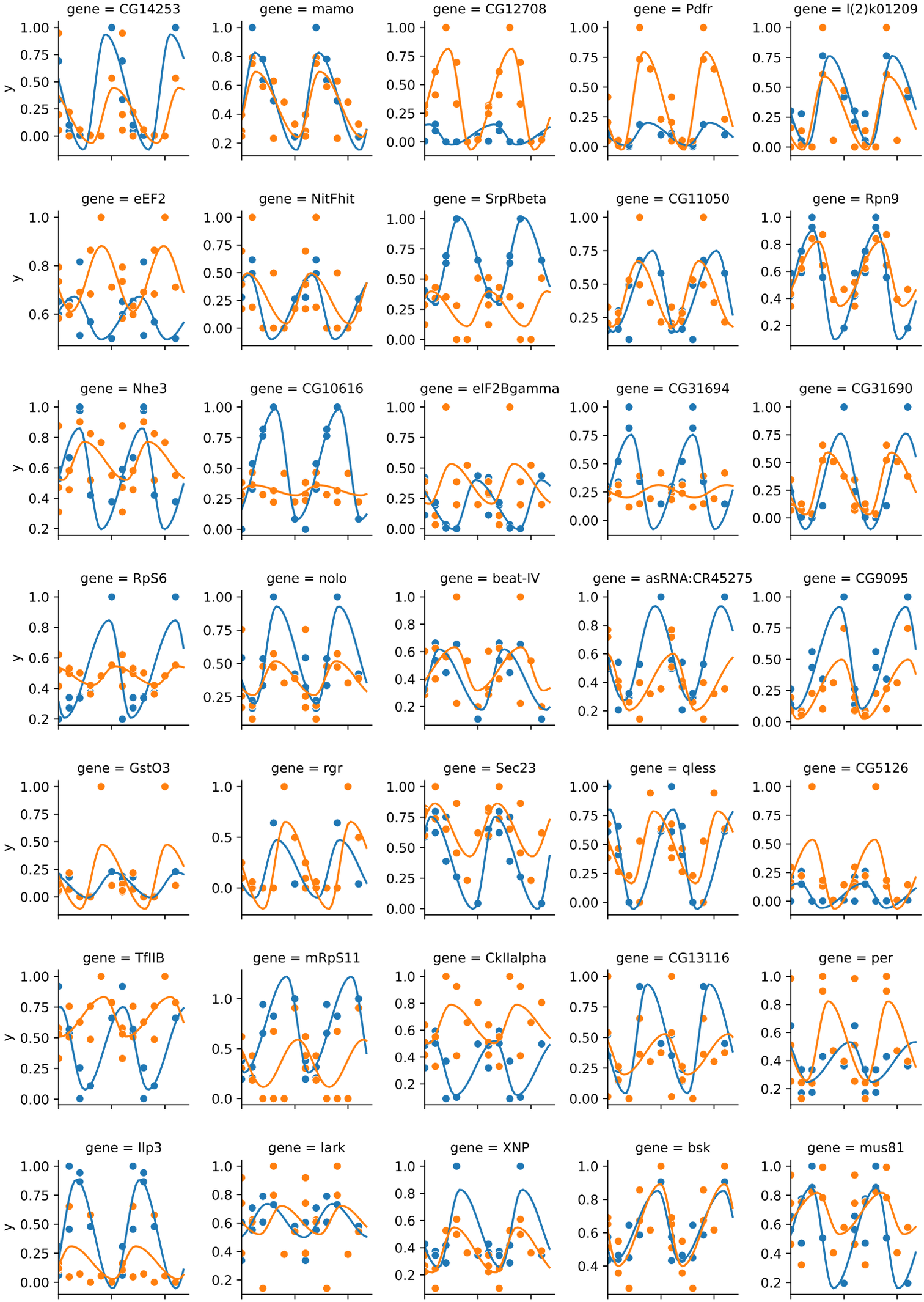
gene = CG14253
gene = mamo
gene = CG12708
gene = Pdfr
gene = l(2)k01209
gene = eEF2
gene = NitFhit
gene = SrpRbeta
gene = CG11050
gene = Rpn9
gene = Nhe3
gene = CG10616
gene = eIF2Bgamma
gene = CG31694
gene = CG31690
gene = RpS6
gene = nolo
gene = beat-IV
gene = asRNA:CR45275
gene = CG9095
gene = GstO3
gene = rgr
gene = Sec23
gene = qless
gene = CG5126
gene = TfIIB
gene = mRpS11
gene = CkIIalpha
gene = CG13116
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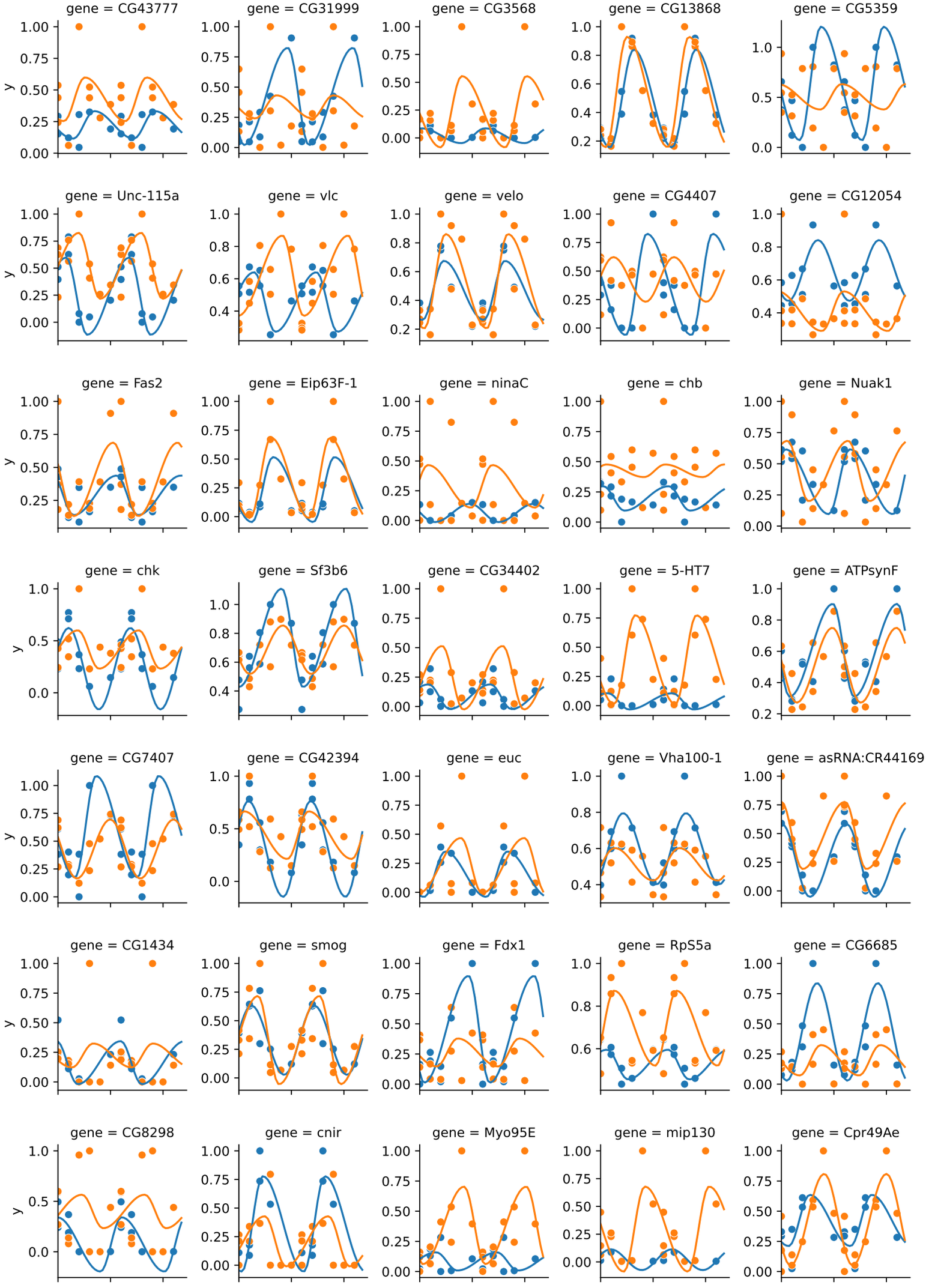
gene = CG43777
gene = CG31999
gene = CG3568
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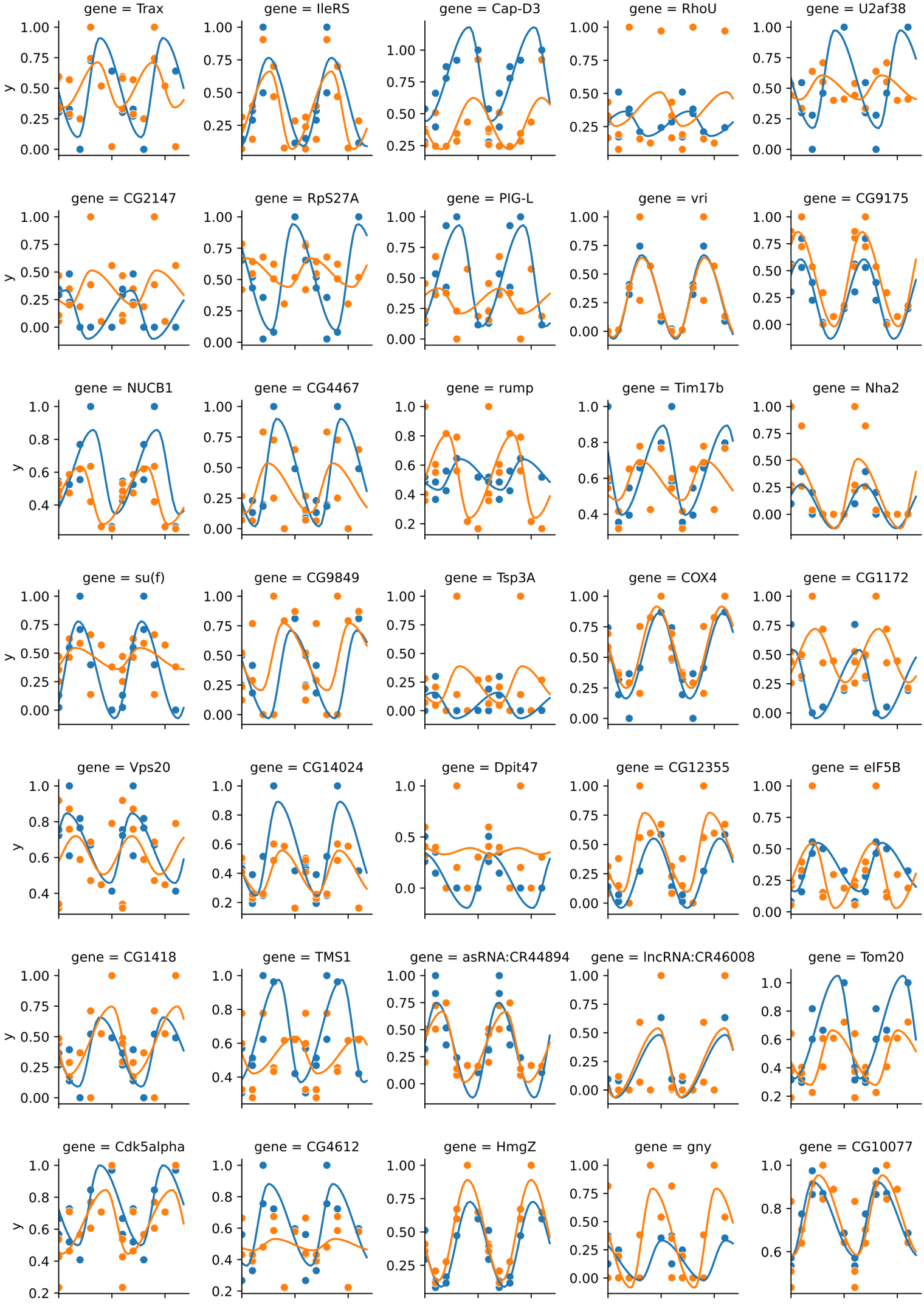
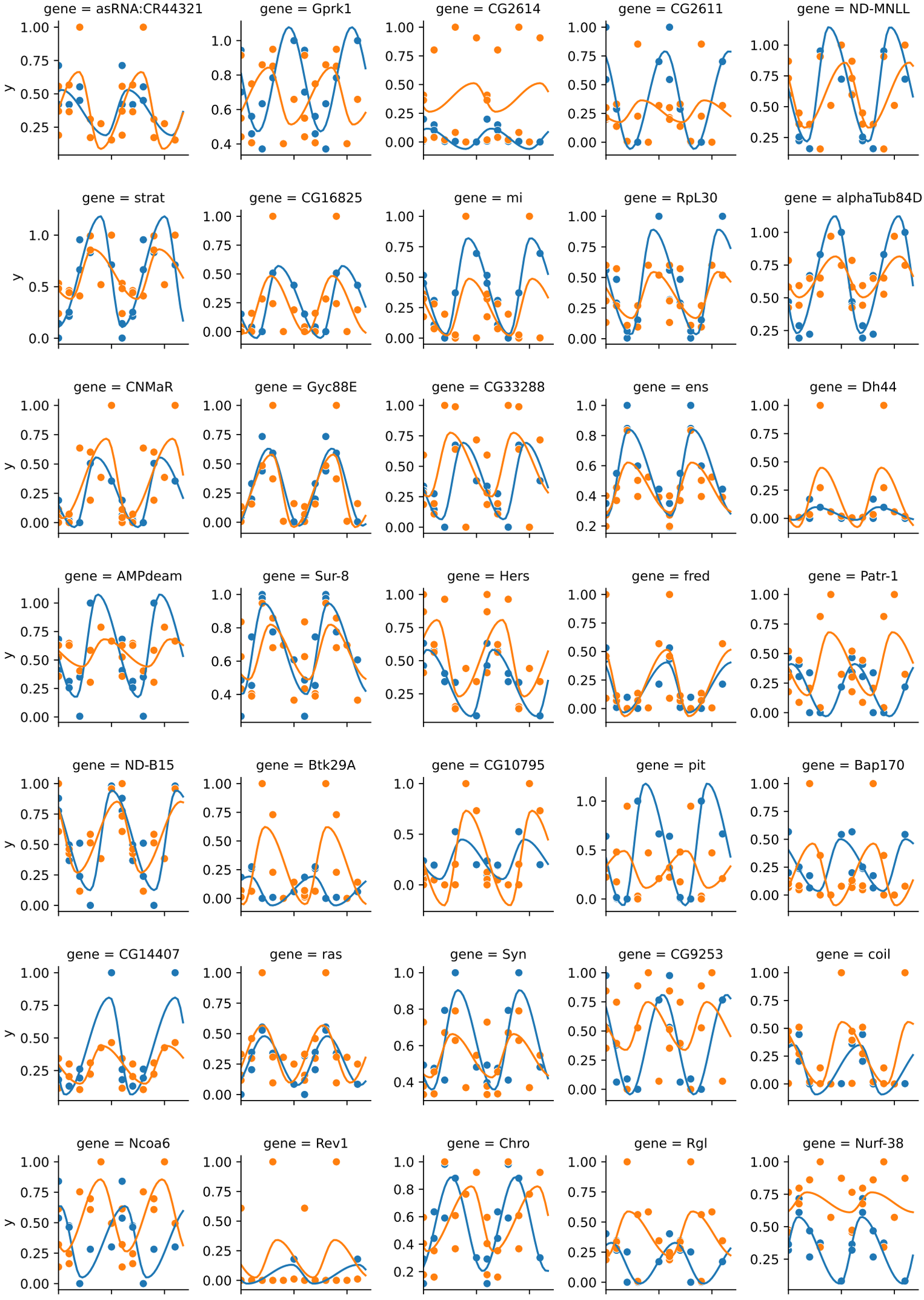
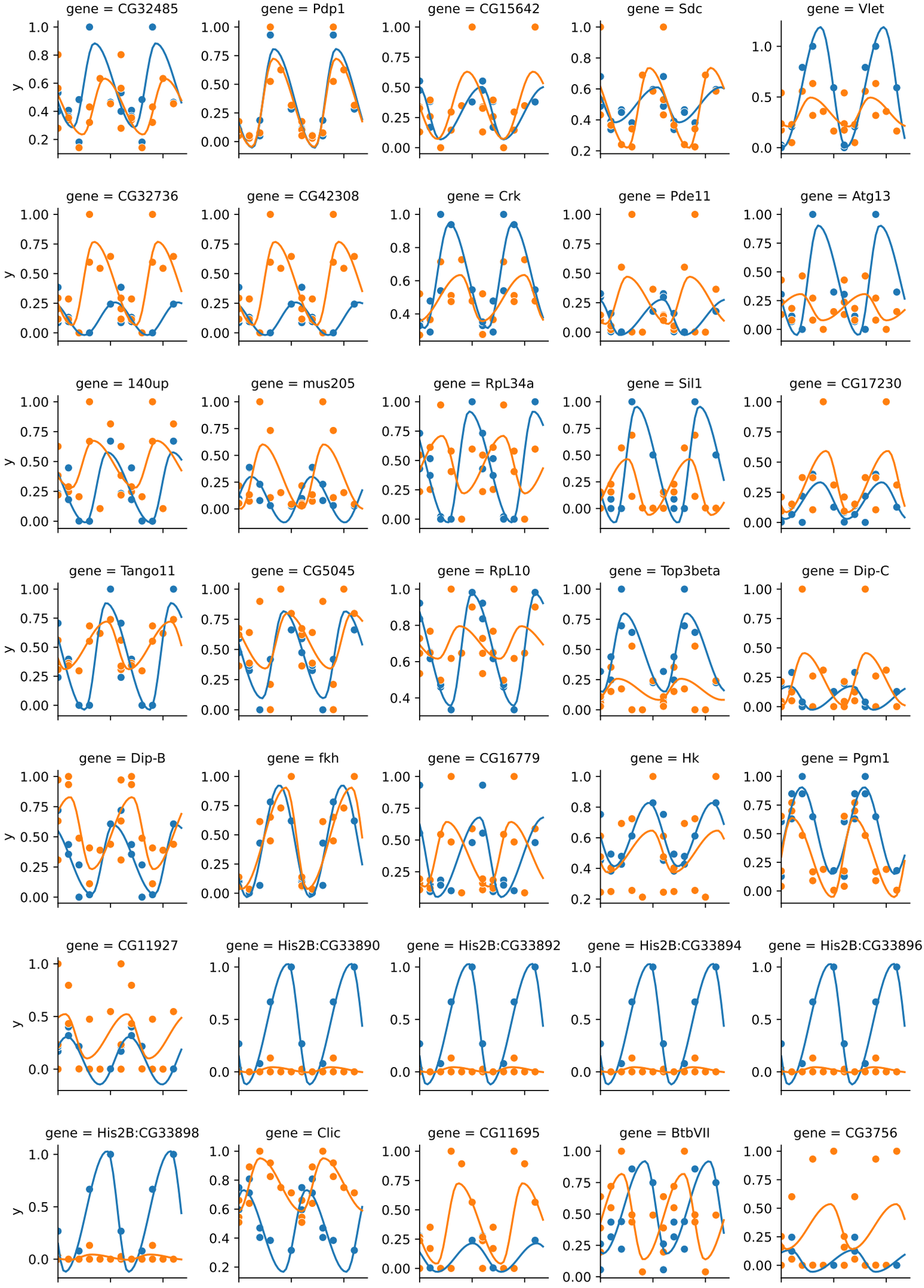
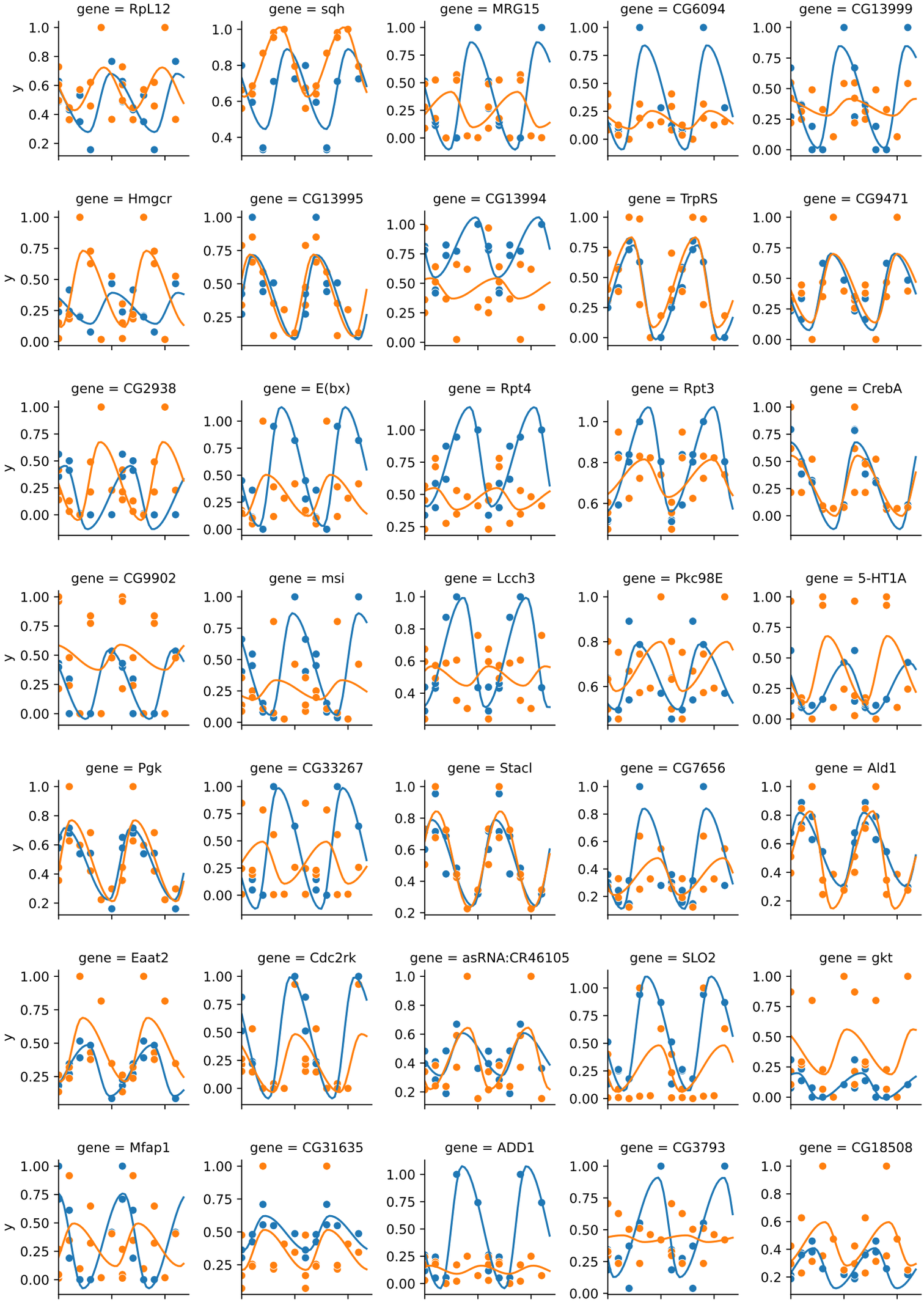
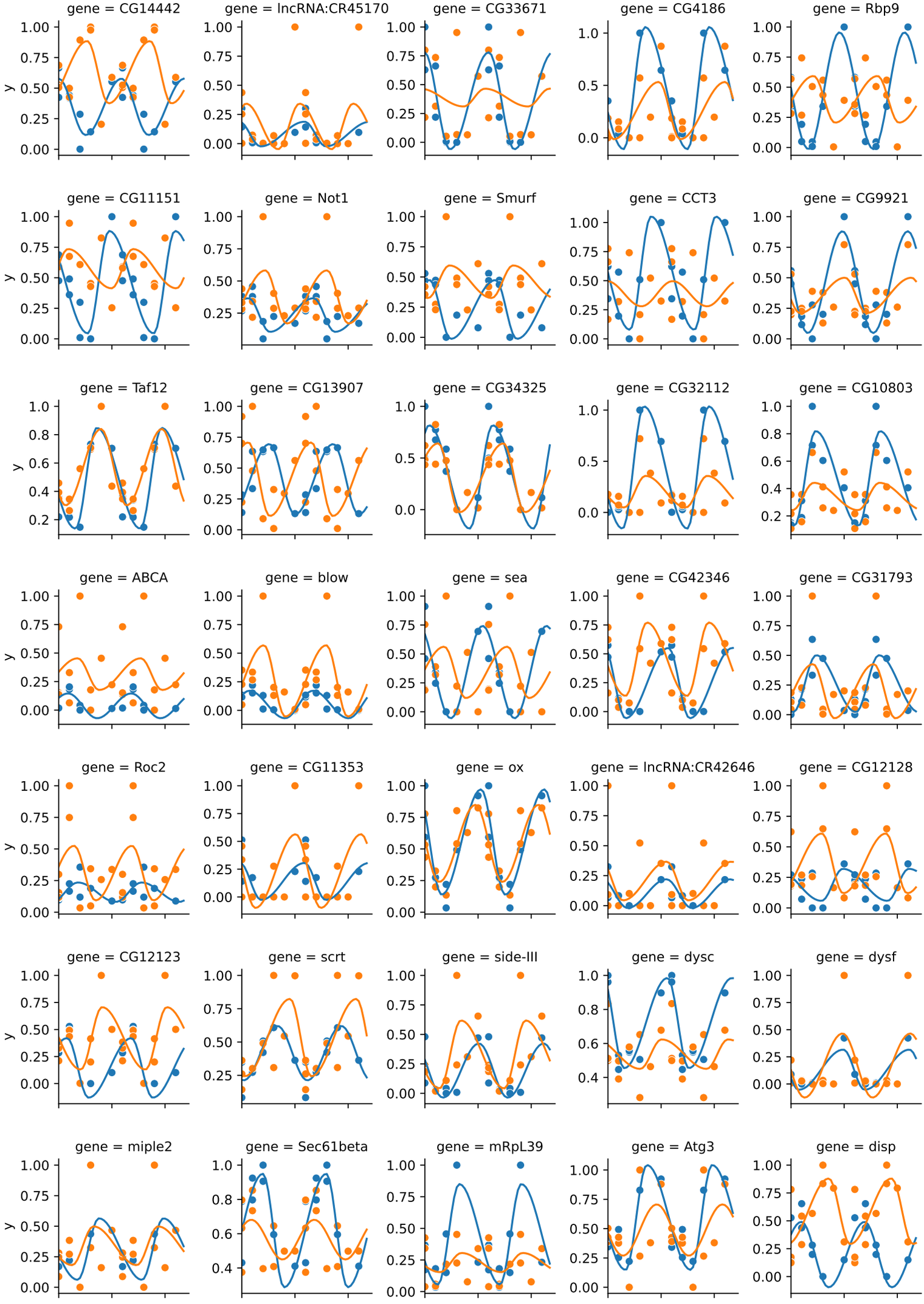
gene = CG5359
gene = Unc-115a
gene = vlc
gene = velo
gene = CG4407
gene = CG12054
gene = Fas2
gene = Eip63F-1
gene = ninaC
gene = chb
gene = Nuak1
gene = chk
gene = Sf3b6
gene = CG34402
gene = 5-HT7
gene = ATPsynF
gene = CG7407
gene = CG42394
gene = euc
gene = Vha100-1
gene = asRNA:CR44169
gene = CG1434
gene = smog
gene = Fdx1
gene = RpS5a
gene = CG6685
gene = CG8298
gene = cnir
gene = Myo95E
gene = mip130
gene = Cpr49Ae
y

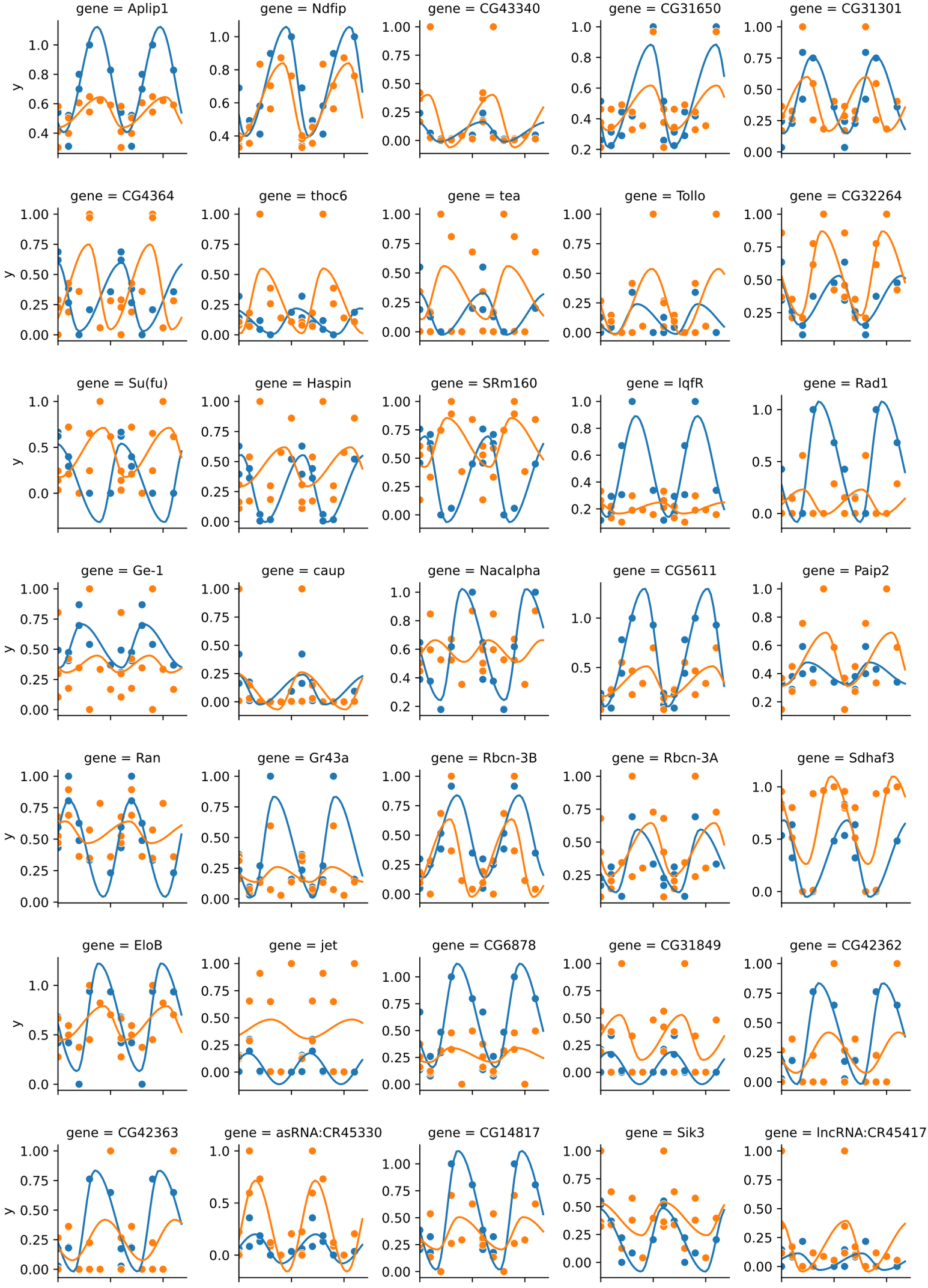

gene = Trax
gene = IleRS
gene = Cap-D3
gene = RhoU
gene = U2af38
gene = CG2147
gene = RpS27A
gene = PIG-L
gene = vri
gene = CG9175
gene = NUCB1
gene = CG4467
gene = rump
gene = Tim17b
gene = Nha2
gene = su(f)
gene = CG9849
gene = Tsp3A
gene = COX4
gene = CG1172
gene = Vps20
gene = CG14024
gene = Dpit47
gene = CG12355
gene = eIF5B
gene = CG1418
gene = TMS1
gene = asRNA:CR44894
gene = lncRNA:CR46008
gene = Tom20
gene = Cdk5alpha
gene = CG4612
gene = HmgZ
gene = gny
gene = CG10077
y

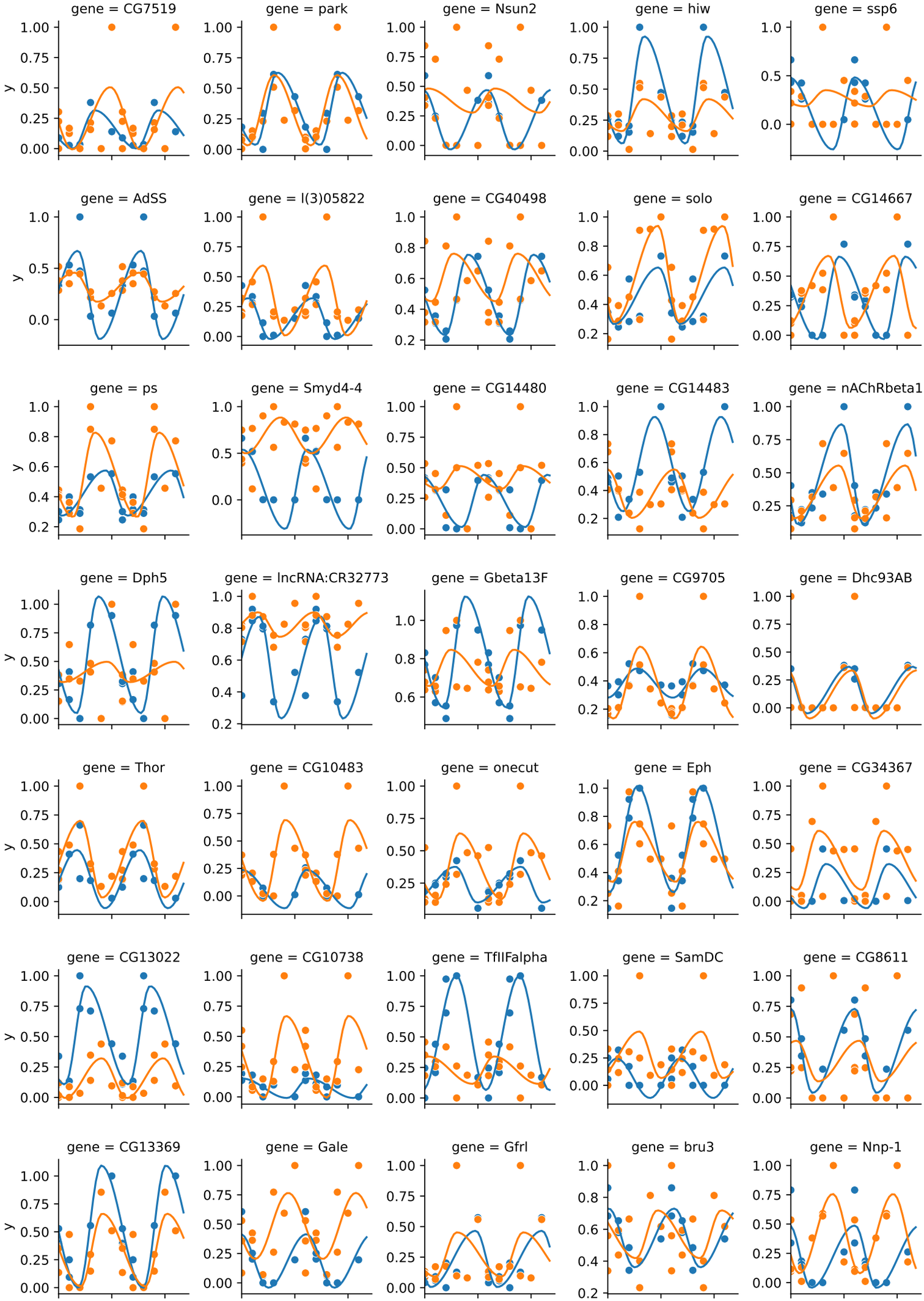

gene = asRNA:CR44321
gene = Gprk1
gene = CG2614
gene = CG2611
gene = ND-MNLL
gene = strat
gene = CG16825
gene = mi
gene = RpL30
gene = alphaTub84D
gene = CNMaR
gene = Gyc88E
gene = CG33288
gene = ens
gene = Dh44
gene = AMPdeam
gene = Sur-8
gene = Hers
gene = fred
gene = Patr-1
gene = ND-B15
gene = Btk29A
gene = CG10795
gene = pit
gene = Bap170
gene = CG14407
gene = ras
gene = Syn
gene = CG9253
gene = coil
gene = Ncoa6
gene = Rev1
gene = Chro
gene = Rgl
gene = Nurf-38
y

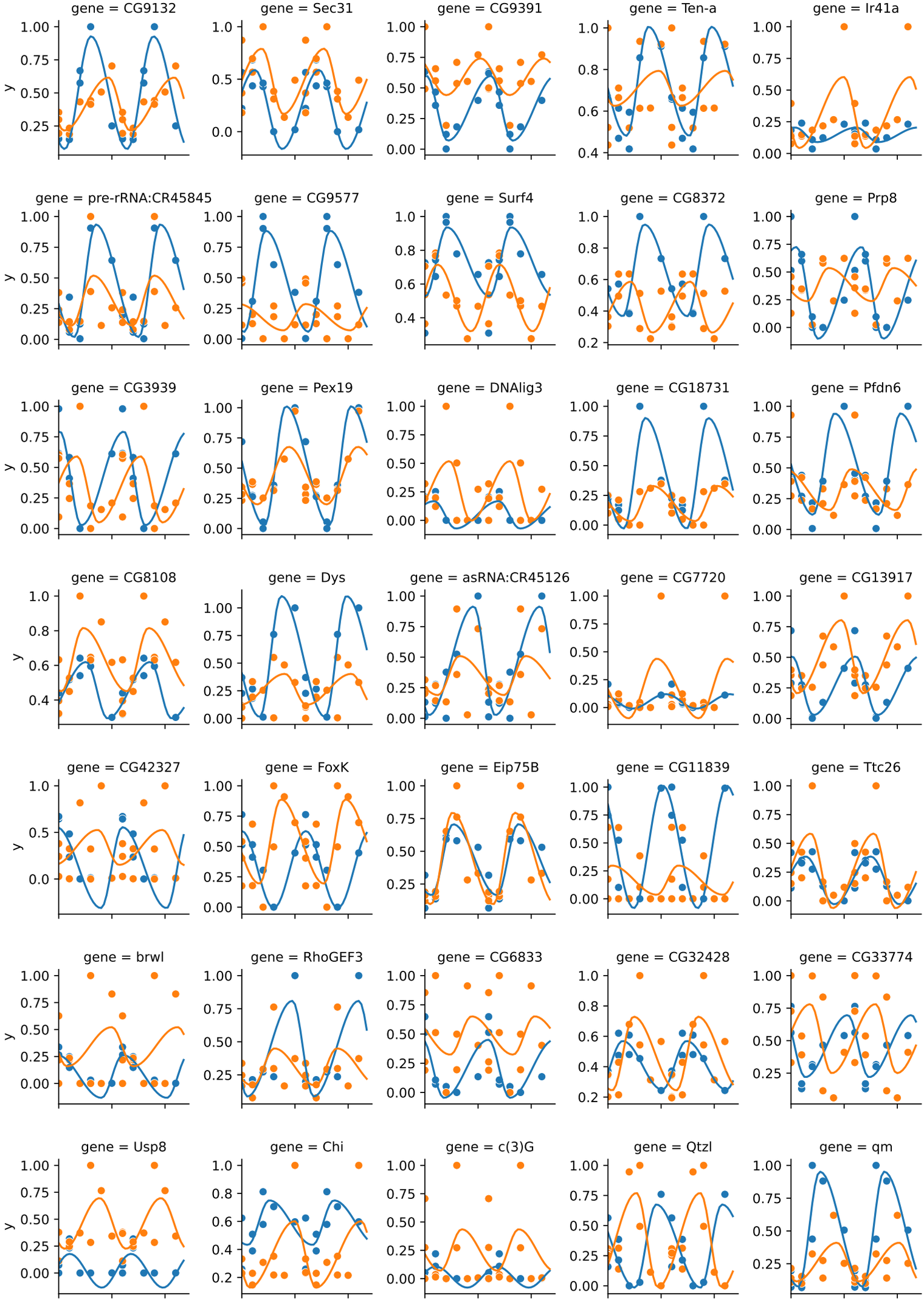

gene = CG32485
gene = Pdp1
gene = CG15642
gene = Sdc
gene = Vlet
gene = CG32736
gene = CG42308
gene = Crk
gene = Pde11
gene = Atg13
gene = 140up
gene = mus205
gene = RpL34a
gene = Sil1
gene = CG17230
gene = Tango11
gene = CG5045
gene = RpL10
gene = Top3beta
gene = Dip-C
gene = Dip-B
gene = fkh
gene = CG16779
gene = Hk
gene = Pgm1
gene = CG11927
gene = His2B:CG33890
gene = His2B:CG33892
gene = His2B:CG33894
gene = His2B:CG33896
gene = His2B:CG33898
gene = Clic
gene = CG11695
gene = BtbVII
gene = CG3756
y

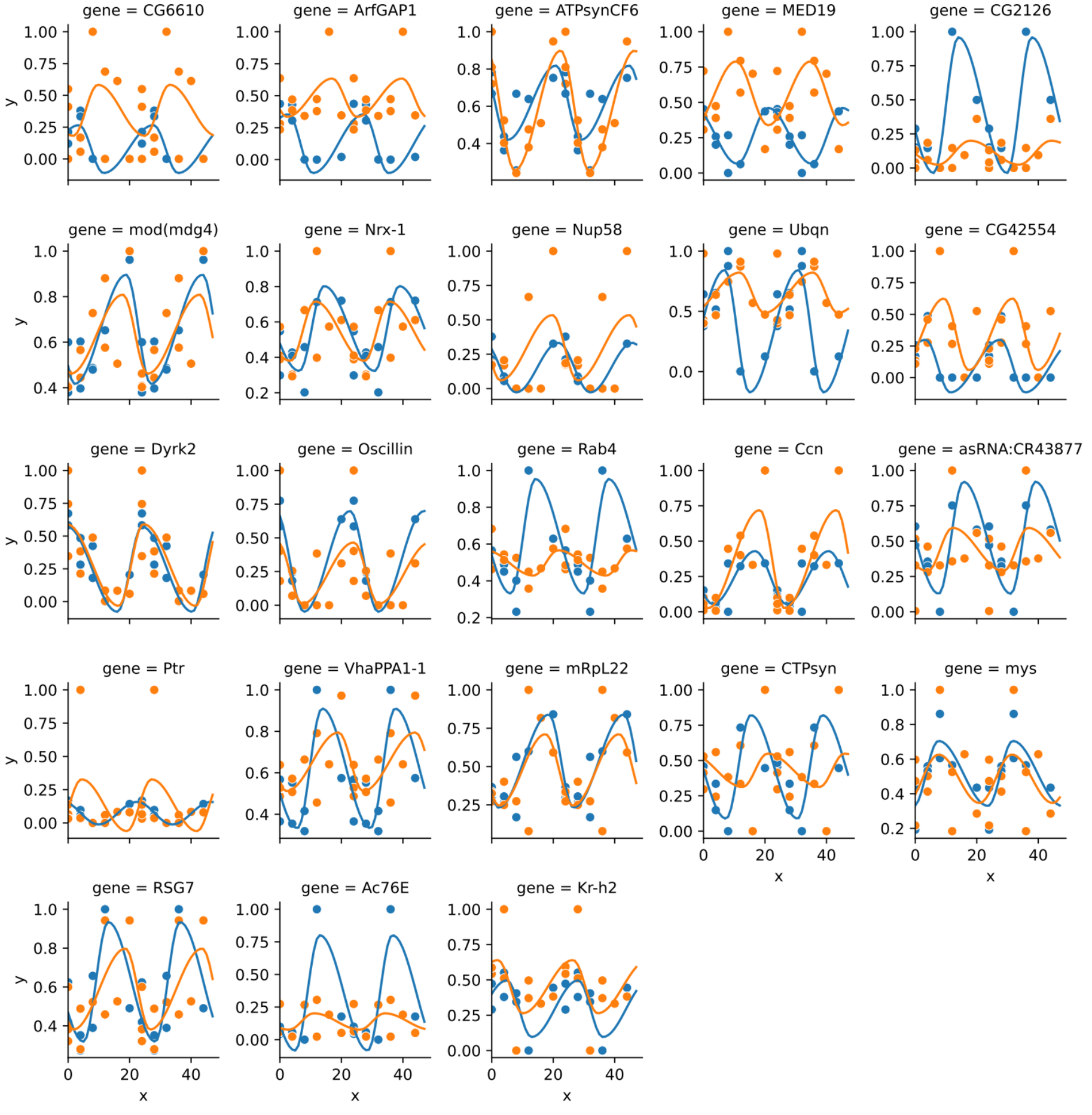

gene = RpL12
gene = sqh
gene = MRG15
gene = CG6094
gene = CG13999
gene = Hmgcr
gene = CG13995
gene = CG13994
gene = TrpRS
gene = CG9471
gene = CG2938
gene = E(bx)
gene = Rpt4
gene = Rpt3
gene = CrebA
gene = CG9902
gene = msi
gene = Lcch3
gene = Pkc98E
gene = 5-HT1A
gene = Pgk
gene = CG33267
gene = Stacl
gene = CG7656
gene = Ald1
gene = Eaat2
gene = Cdc2rk
gene = asRNA:CR46105
gene = SLO2
gene = gkt
gene = Mfap1
gene = CG31635
gene = ADD1
gene = CG3793
gene = CG18508
y


gene = CG14442
gene = lncRNA:CR45170
gene = CG33671
gene = CG4186
gene = Rbp9
gene = CG11151
gene = Not1
gene = Smurf
gene = CCT3
gene = CG9921
gene = Taf12
gene = CG13907
gene = CG34325
gene = CG32112
gene = CG10803
gene = ABCA
gene = blow
gene = sea
gene = CG42346
gene = CG31793
gene = Roc2
gene = CG11353
gene = ox
gene = lncRNA:CR42646
gene = CG12128
gene = CG12123
gene = scrt
gene = side-III
gene = dysc
gene = dysf
gene = miple2
gene = Sec61beta
gene = mRpL39
gene = Atg3
gene = disp
y


gene = Aplip1
gene = Ndfip
gene = CG43340
gene = CG31650
gene = CG31301
gene = CG4364
gene = thoc6
gene = tea
gene = Tollo
gene = CG32264
gene = Su(fu)
gene = Haspin
gene = SRm160
gene = lqfR
gene = Rad1
gene = Ge-1
gene = caup
gene = Nacalpha
gene = CG5611
gene = Paip2
gene = Ran
gene = Gr43a
gene = Rbcn-3B
gene = Rbcn-3A
gene = Sdhaf3
gene = EloB
gene = jet
gene = CG6878
gene = CG31849
gene = CG42362
gene = CG42363
gene = asRNA:CR45330
gene = CG14817
gene = Sik3
gene = lncRNA:CR45417
y


gene = CG7519
gene = park
gene = Nsun2
gene = hiw
gene = ssp6
gene = AdSS
gene = l(3)05822
gene = CG40498
gene = solo
gene = CG14667
gene = ps
gene = Smyd4-4
gene = CG14480
gene = CG14483
gene = nAChRbeta1
gene = Dph5
gene = lncRNA:CR32773
gene = Gbeta13F
gene = CG9705
gene = Dhc93AB
gene = Thor
gene = CG10483
gene = onecut
gene = Eph
gene = CG34367
gene = CG13022
gene = CG10738
gene = TfIIFalpha
gene = SamDC
gene = CG8611
gene = CG13369
gene = Gale
gene = Gfrl
gene = bru3
gene = Nnp-1
y


gene = CG9132
gene = Sec31
gene = CG9391
gene = Ten-a
gene = Ir41a
gene = pre-rRNA:CR45845
gene = CG9577
gene = Surf4
gene = CG8372
gene = Prp8
gene = CG3939
gene = Pex19
gene = DNAlig3
gene = CG18731
gene = Pfdn6
gene = CG8108
gene = Dys
gene = asRNA:CR45126
gene = CG7720
gene = CG13917
gene = CG42327
gene = FoxK
gene = Eip75B
gene = CG11839
gene = Ttc26
gene = brwl
gene = RhoGEF3
gene = CG6833
gene = CG32428
gene = CG33774
gene = Usp8
gene = Chi
gene = c(3)G
gene = Qtzl
gene = qm
y


gene = CG6610
gene = ArfGAP1
gene = ATPsynCF6
gene = MED19
gene = CG2126
gene = mod(mdg4)
gene = Nrx-1
gene = Nup58
gene = Ubqn
gene = CG42554
gene = Dyrk2
gene = Oscillin
gene = Rab4
gene = Ccn
gene = asRNA:CR43877
gene = Ptr
gene = VhaPPA1-1
gene = mRpL22
gene = CTPsyn
gene = mys
gene = RSG7
gene = Ac76E
gene = Kr-h2
y
x