RMID016

AGN Parameters:

z = 0.850

λ_{Edd} = 0.026

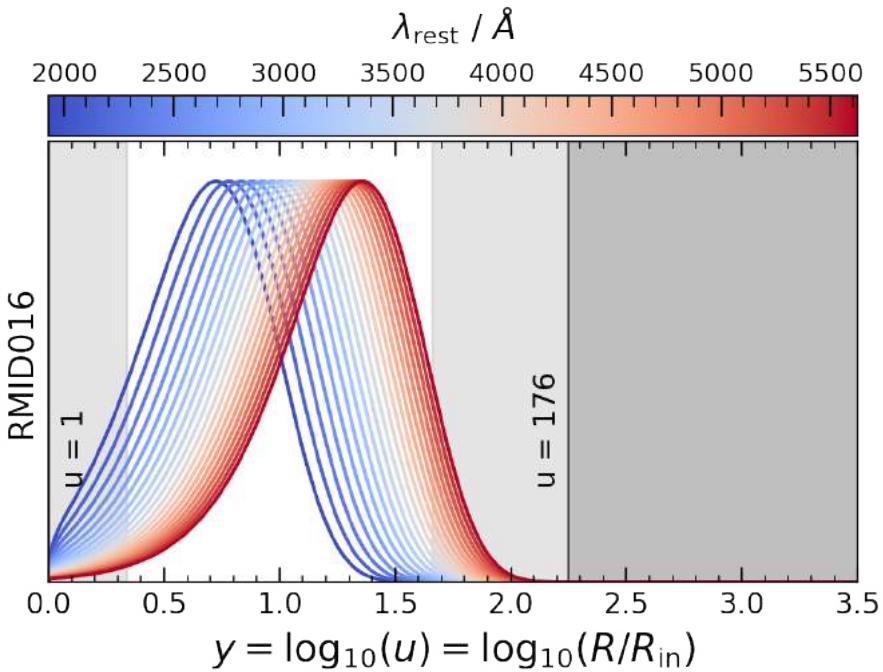
$\log_{10}(M_{BH}/M_{\odot})$ = 9.038

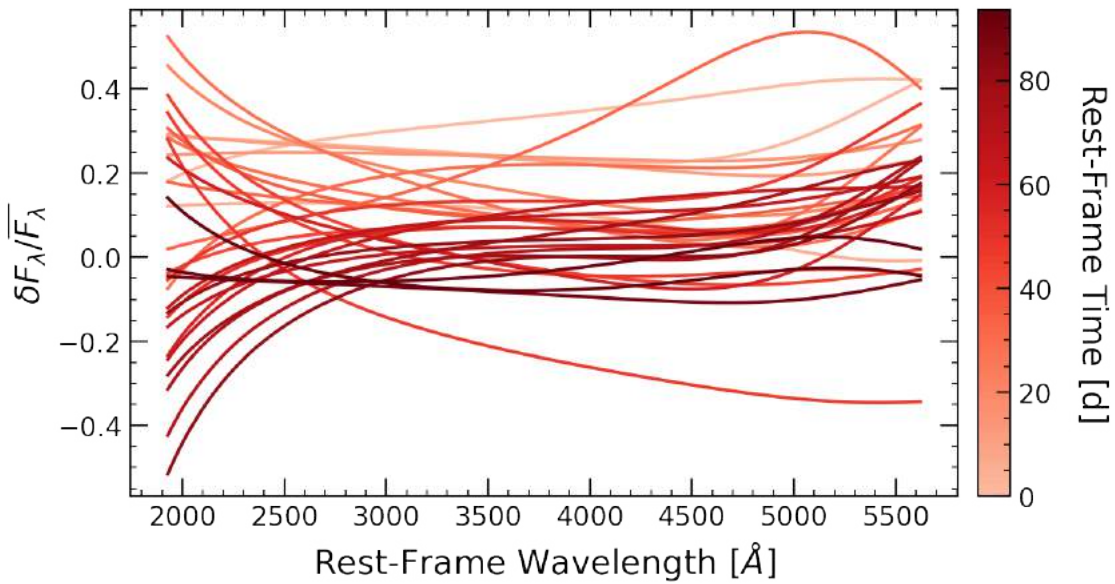
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.562

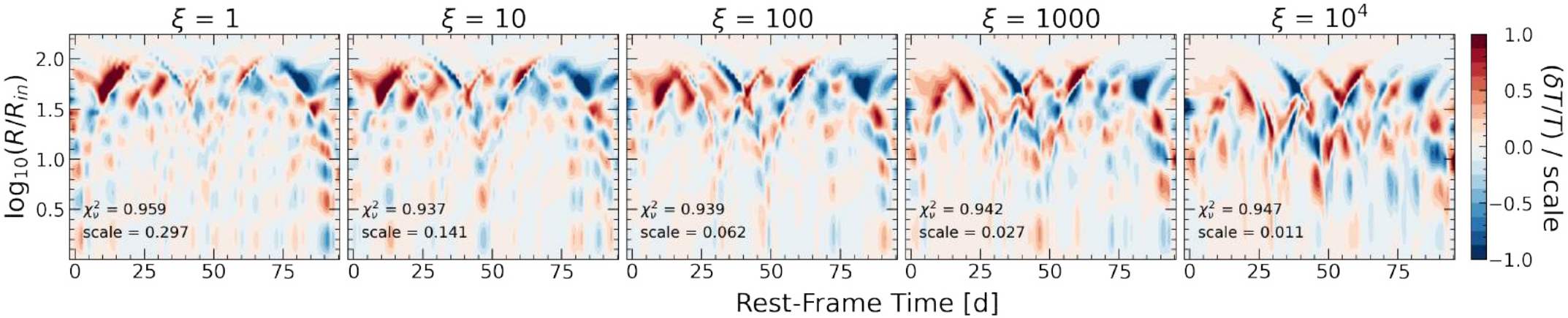
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID017

AGN Parameters:

z = 0.457

λ_{Edd} = 0.012

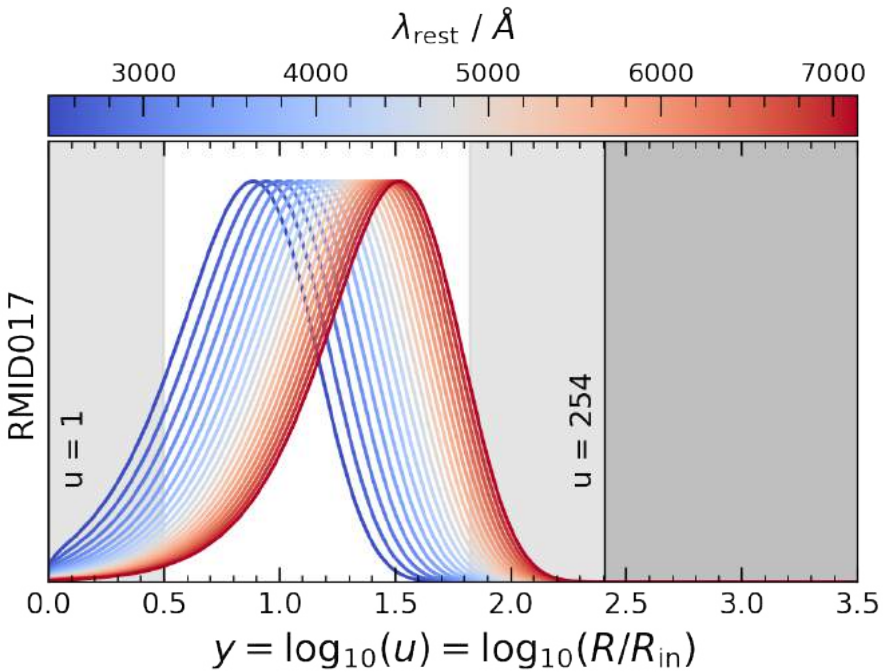
$\log_{10}(M_{BH}/M_\odot)$ = 8.667

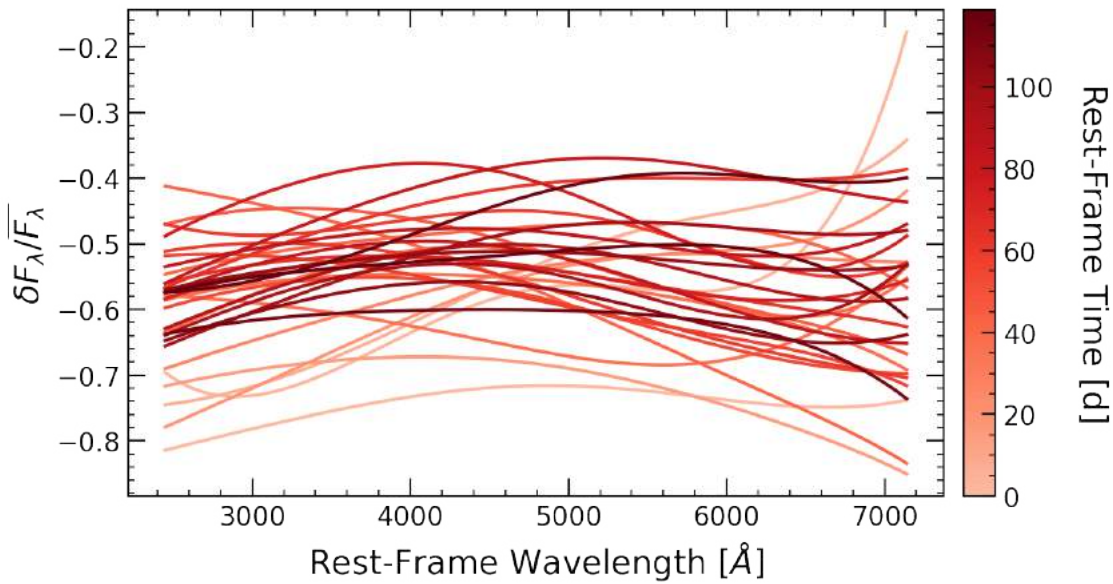
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.875

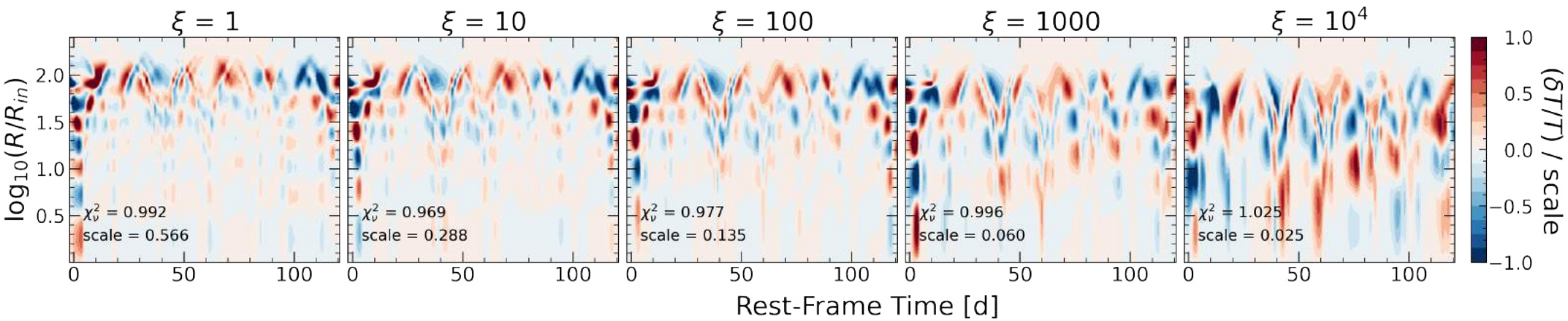
Perturbation Parameters:

v_{10} = 0.032c

P_y = 0.50







RMID028

AGN Parameters:

z = 1.392

λ_{Edd} = 0.199

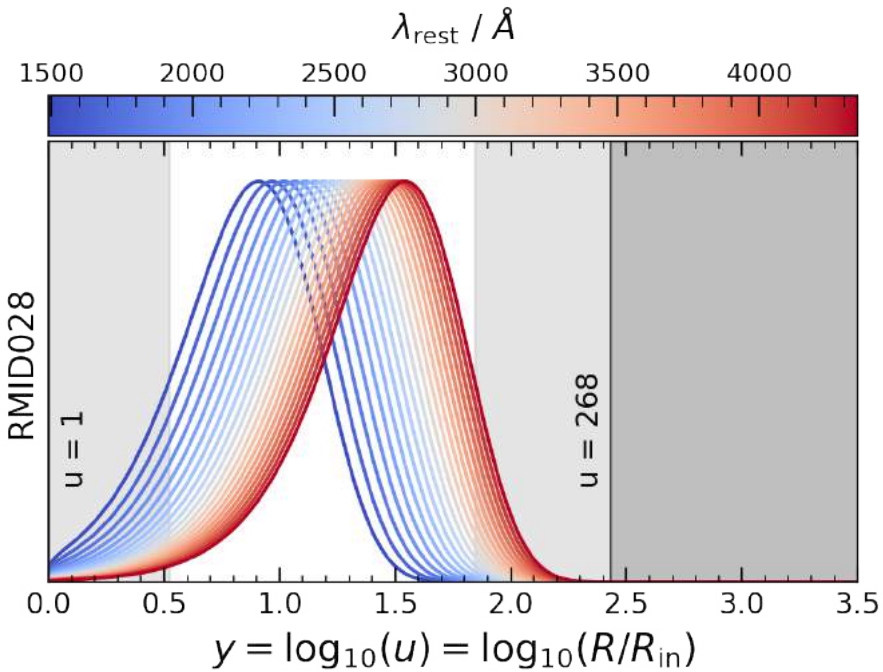
$\log_{10}(M_{BH}/M_\odot)$ = 8.938

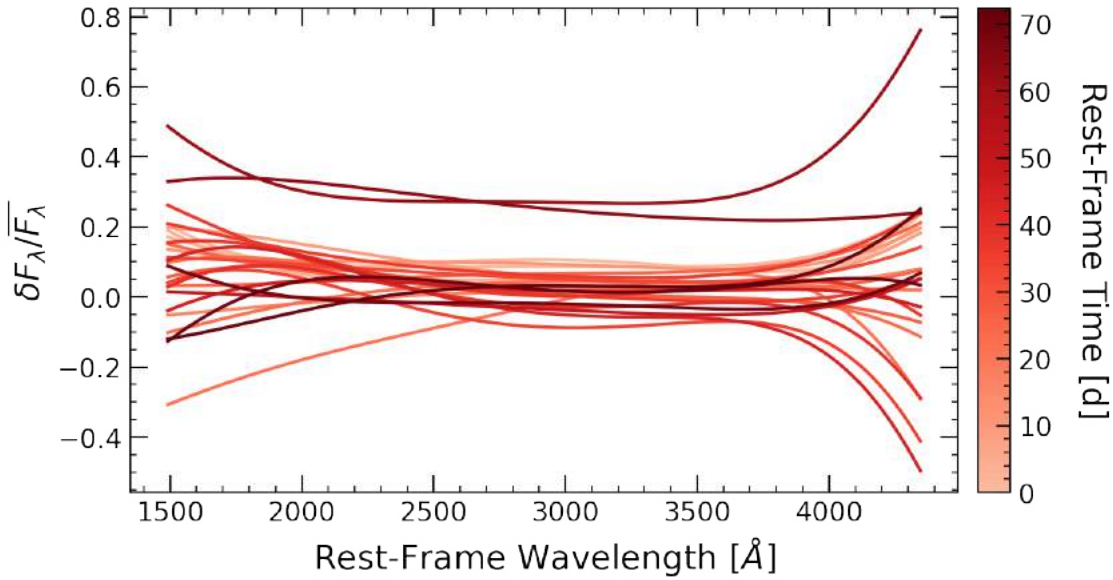
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.351

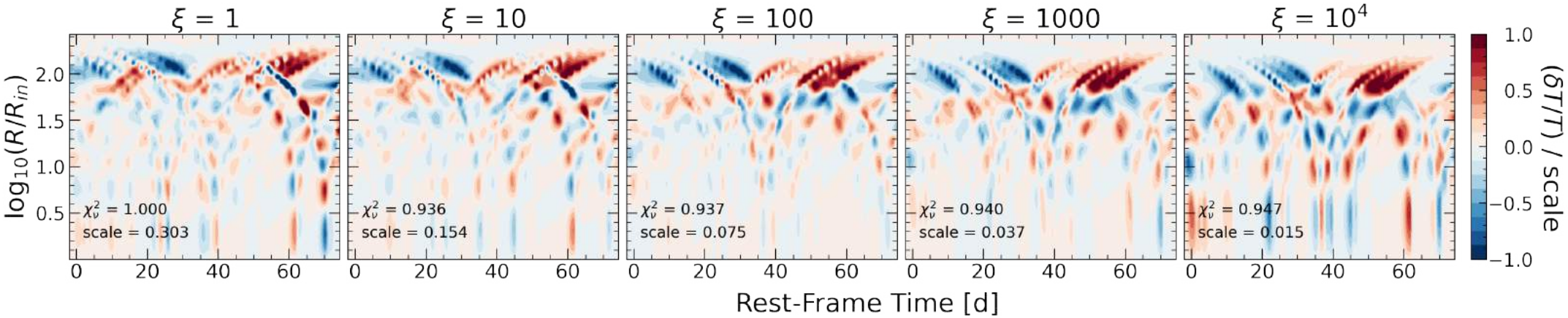
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID033

AGN Parameters:

z = 0.715

λ_{Edd} = 0.312

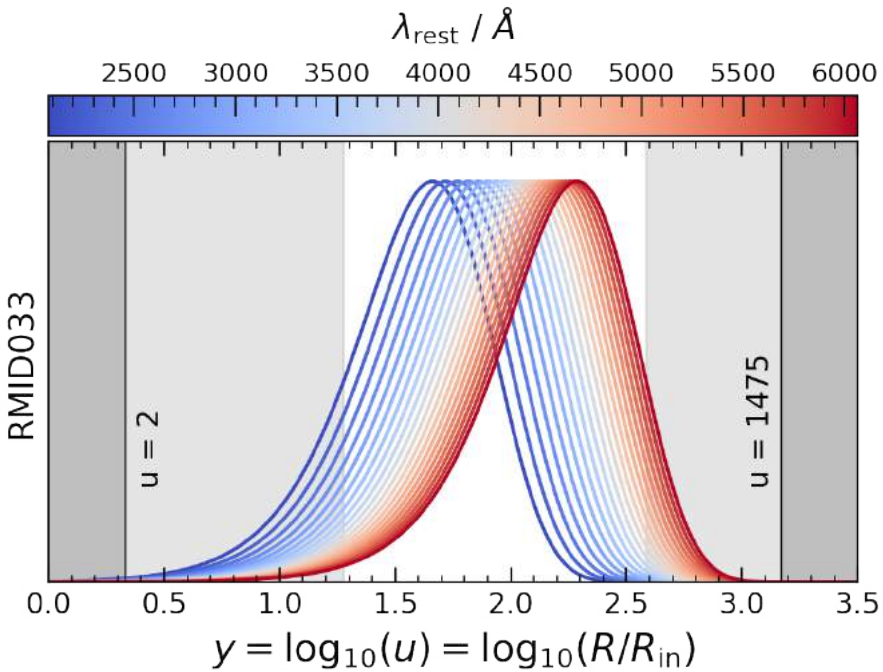
$\log_{10}(M_{BH}/M_\odot)$ = 7.503

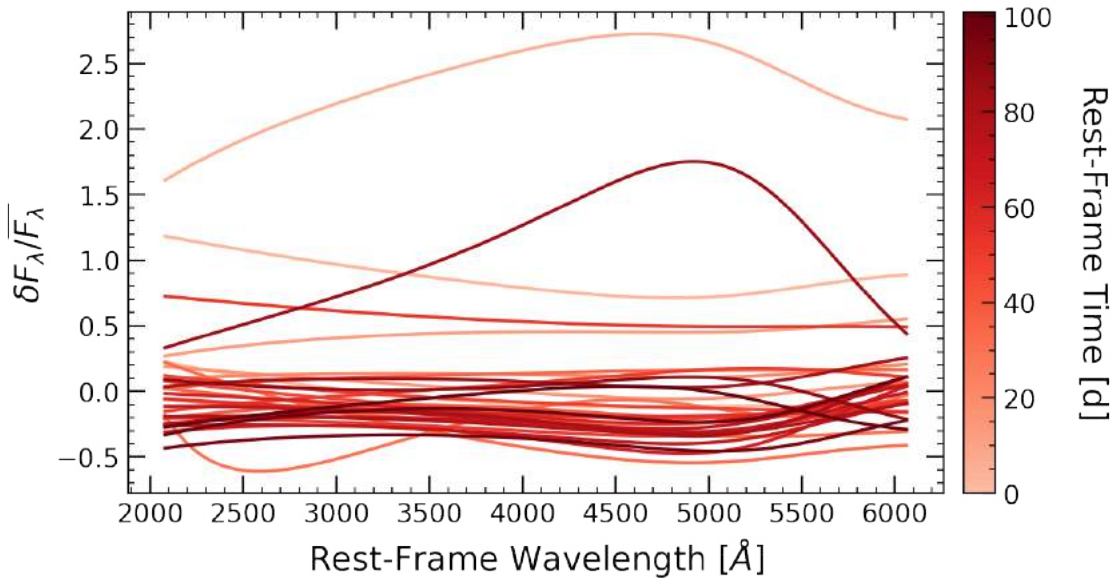
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.112

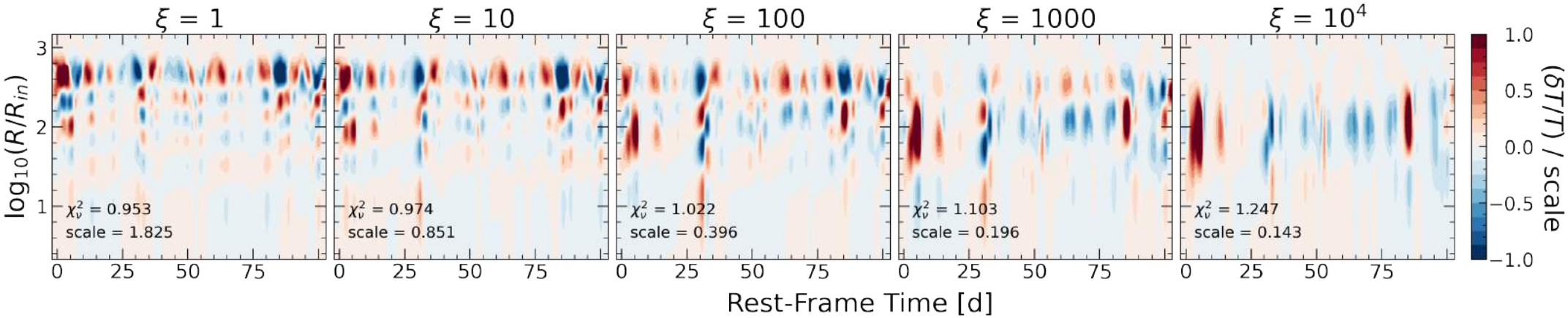
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID037

AGN Parameters:

z = 1.181

λ_{Edd} = 0.028

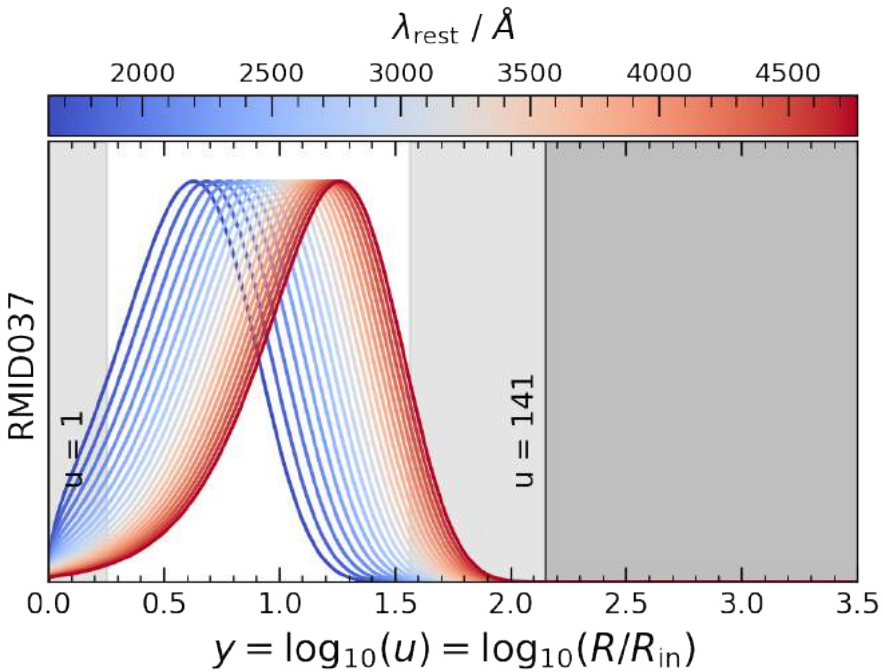
$\log_{10}(M_{BH}/M_\odot)$ = 9.073

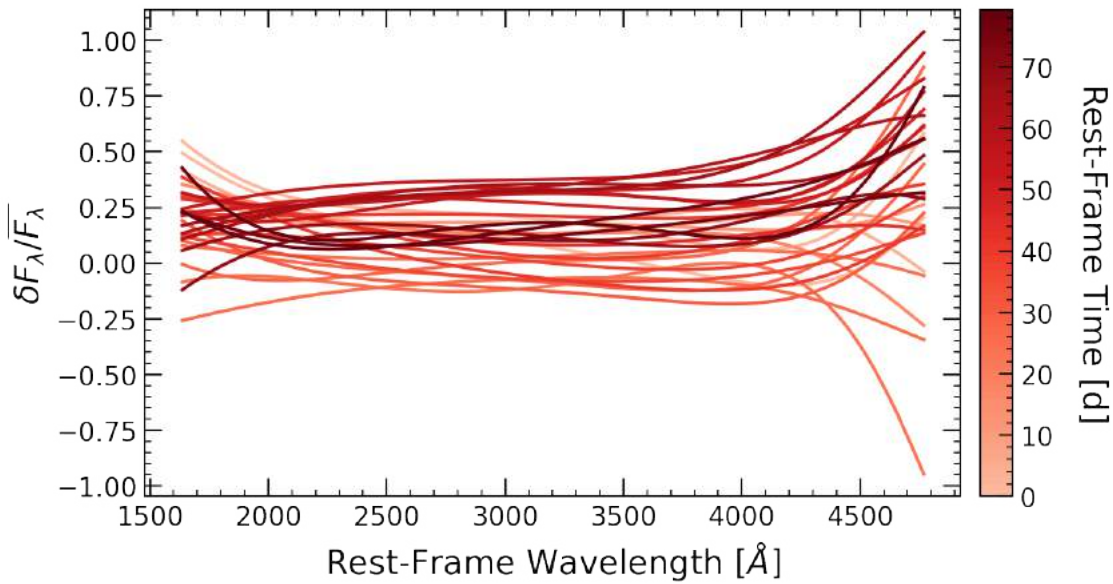
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.630

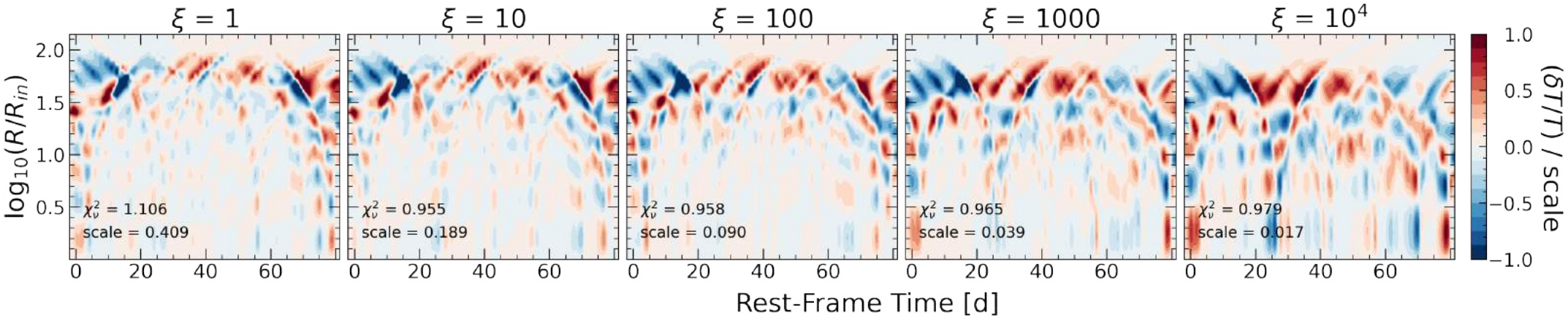
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID038

AGN Parameters:

z = 1.383

λ_{Edd} = 0.199

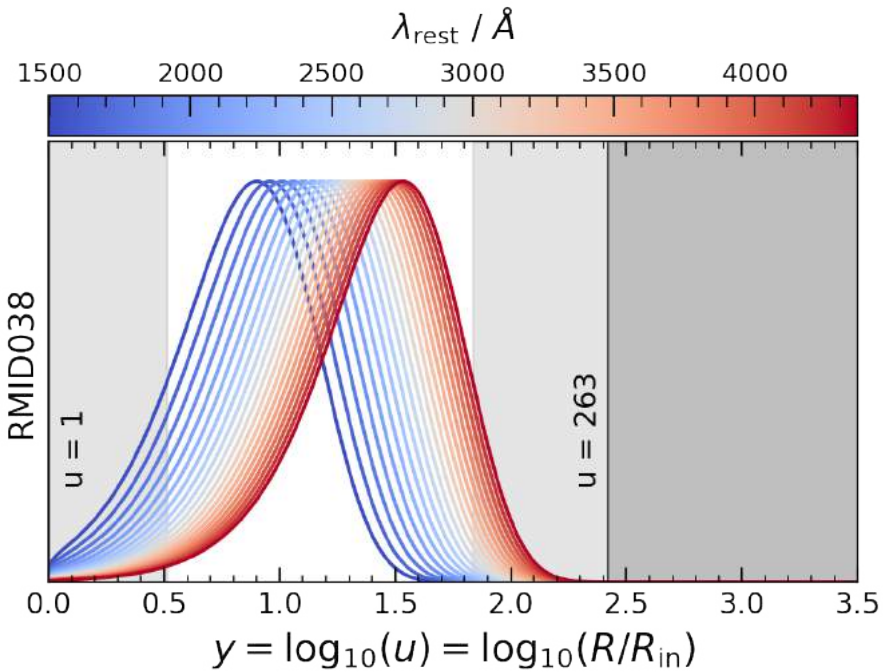
$\log_{10}(M_{BH}/M_\odot)$ = 8.969

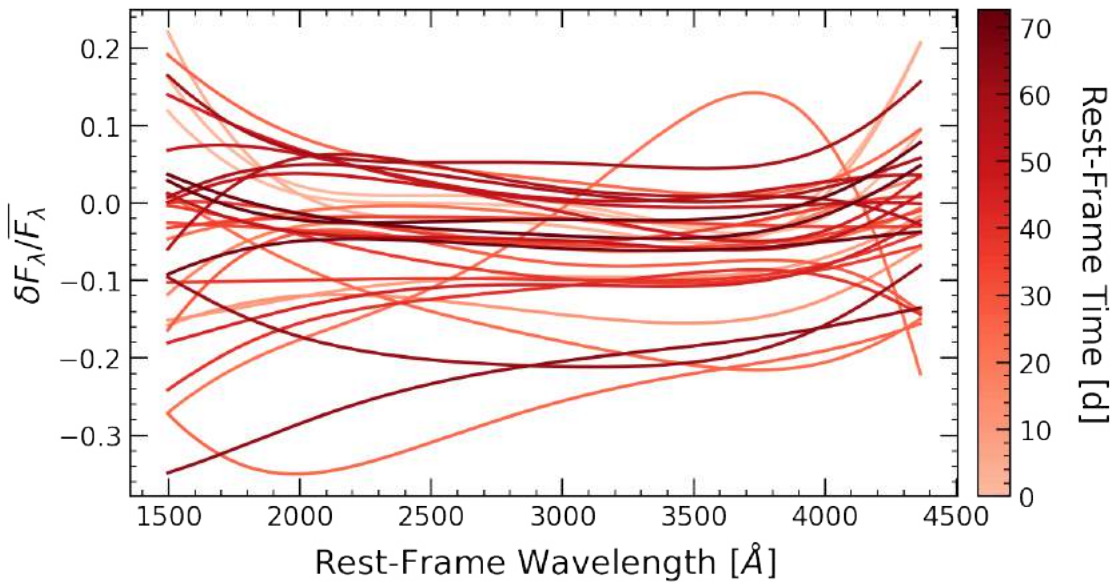
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.382

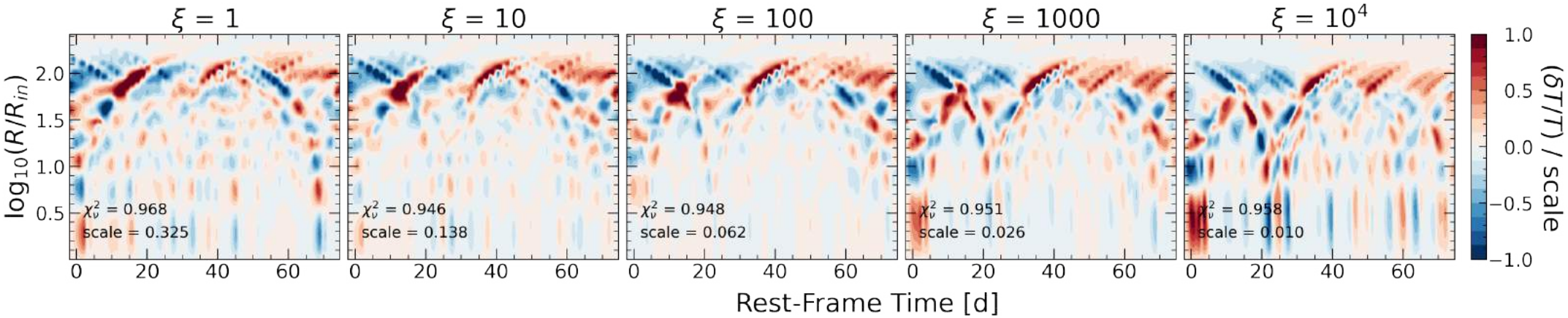
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID061

AGN Parameters:

z = 0.984

λ_{Edd} = 0.076

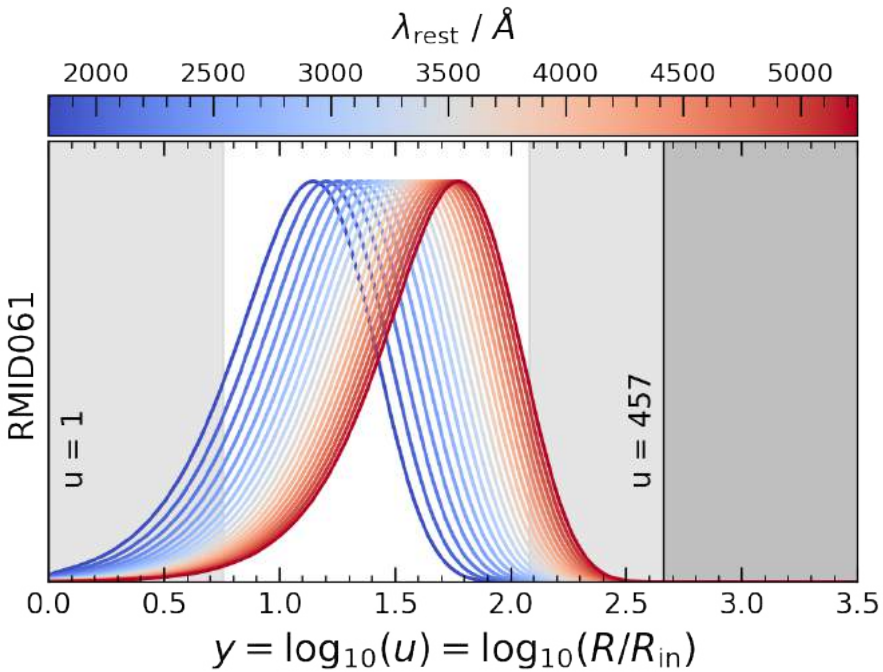
$\log_{10}(M_{BH}/M_\odot)$ = 8.154

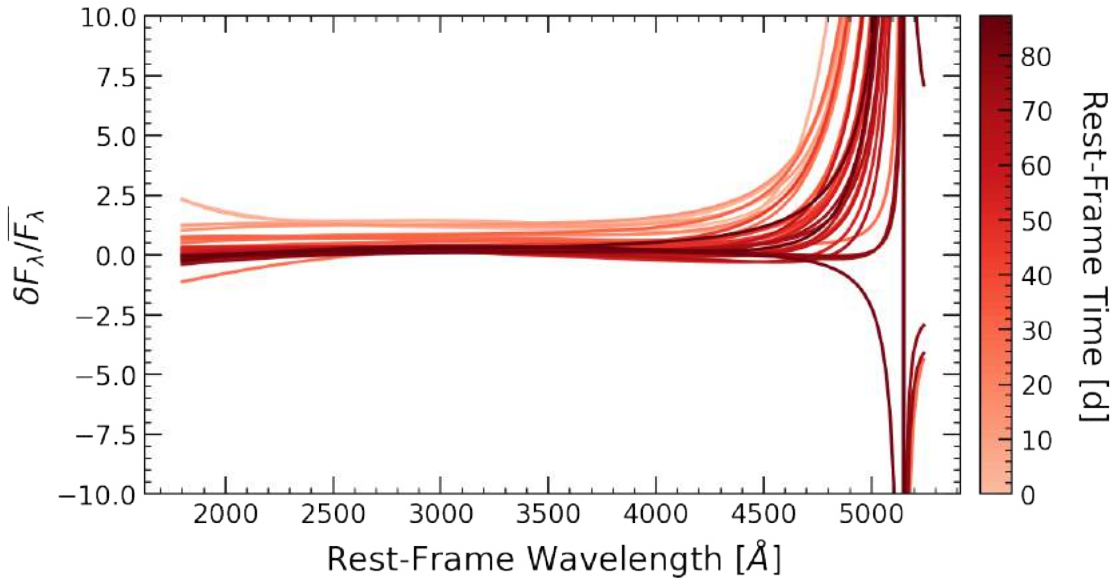
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.147

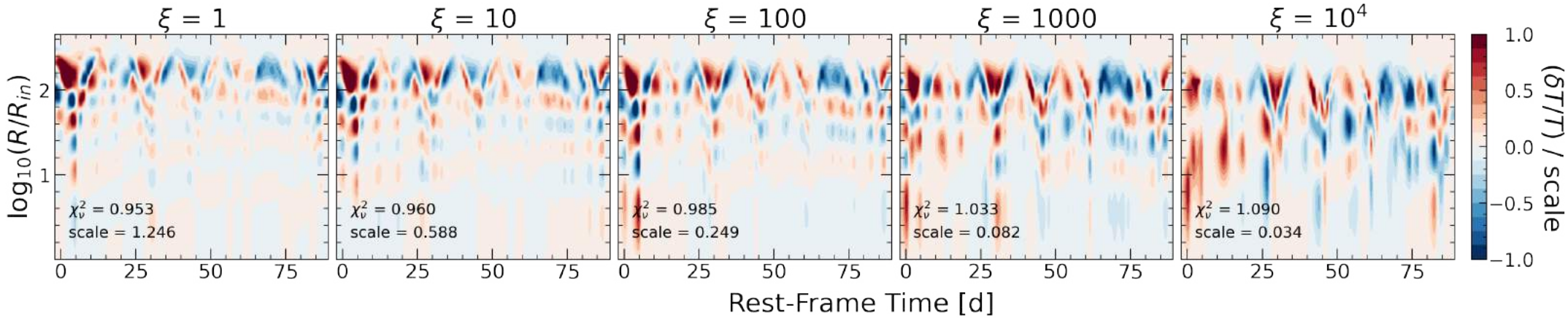
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID078

AGN Parameters:

z = 0.582

λ_{Edd} = 0.024

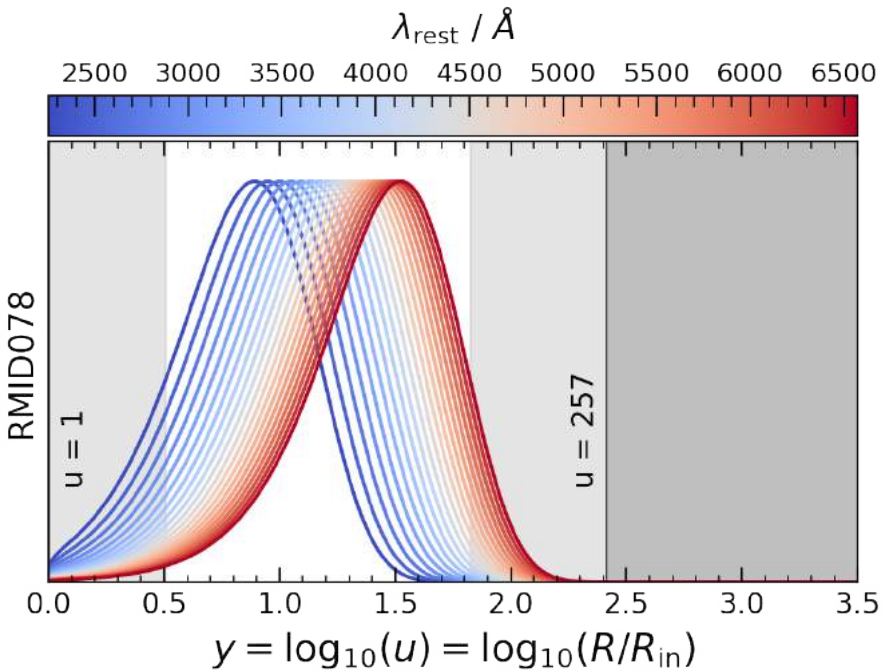
$\log_{10}(M_{BH}/M_\odot)$ = 8.791

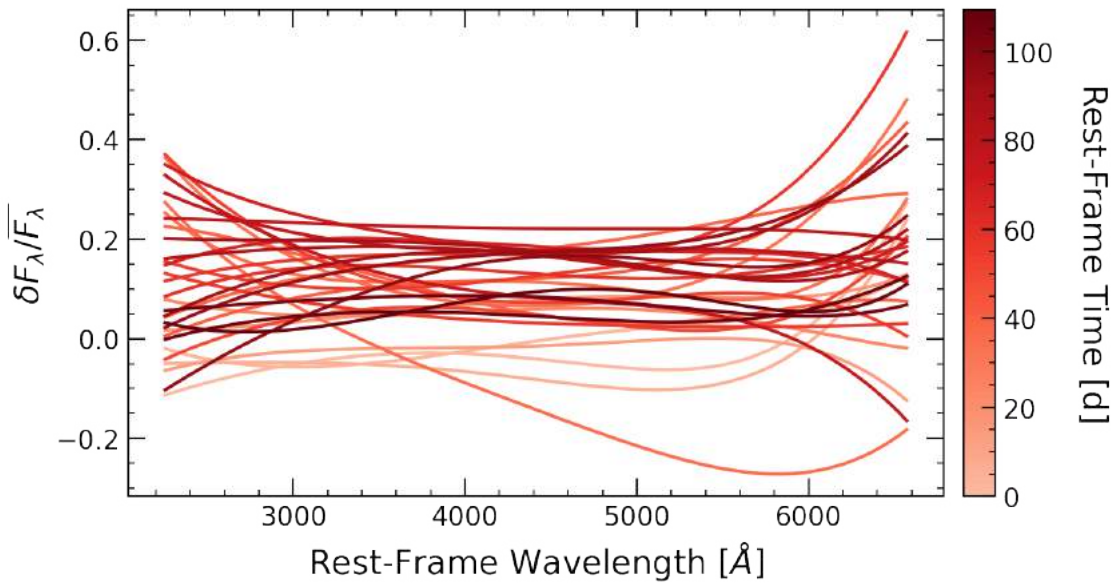
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.286

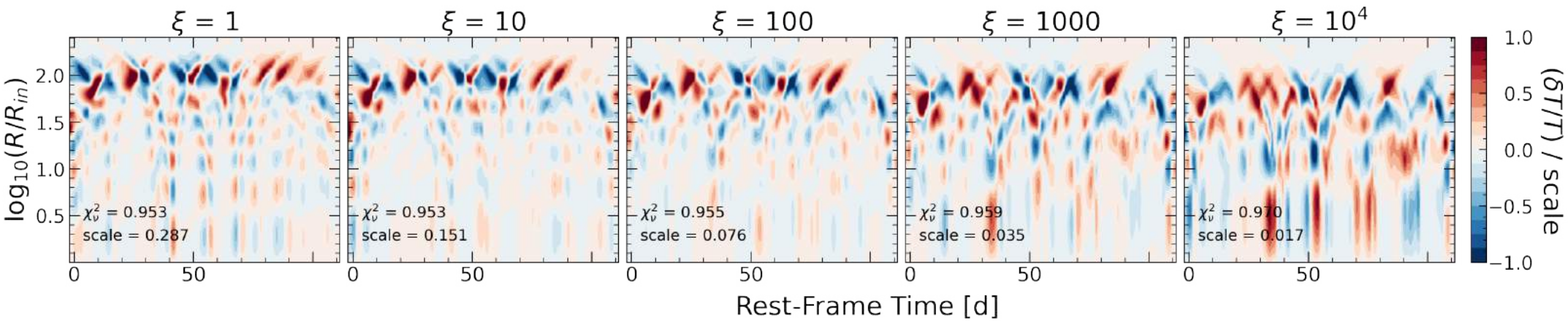
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID085

AGN Parameters:

z = 0.238

λ_{Edd} = 0.002

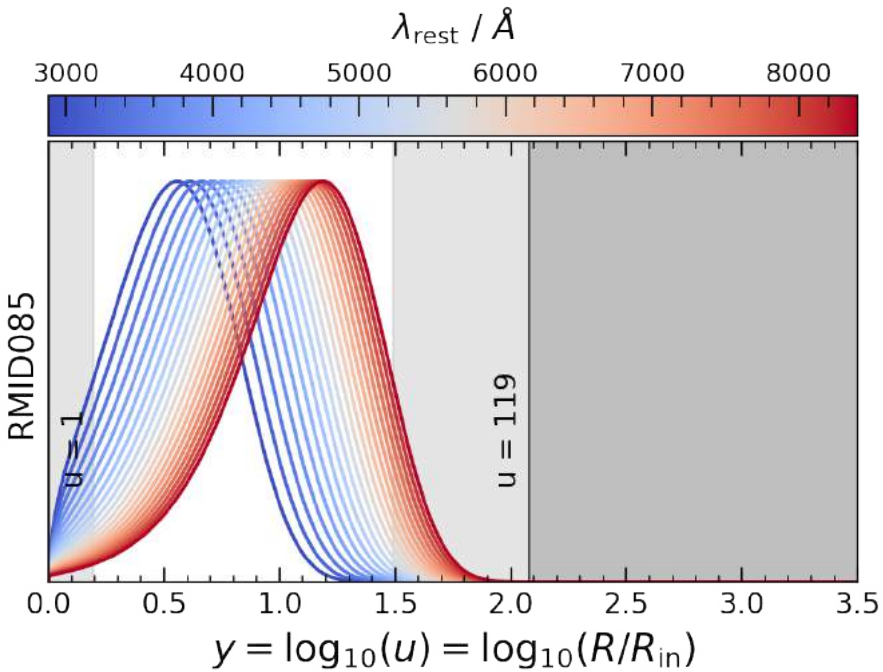
$\log_{10}(M_{BH}/M_\odot)$ = 9.095

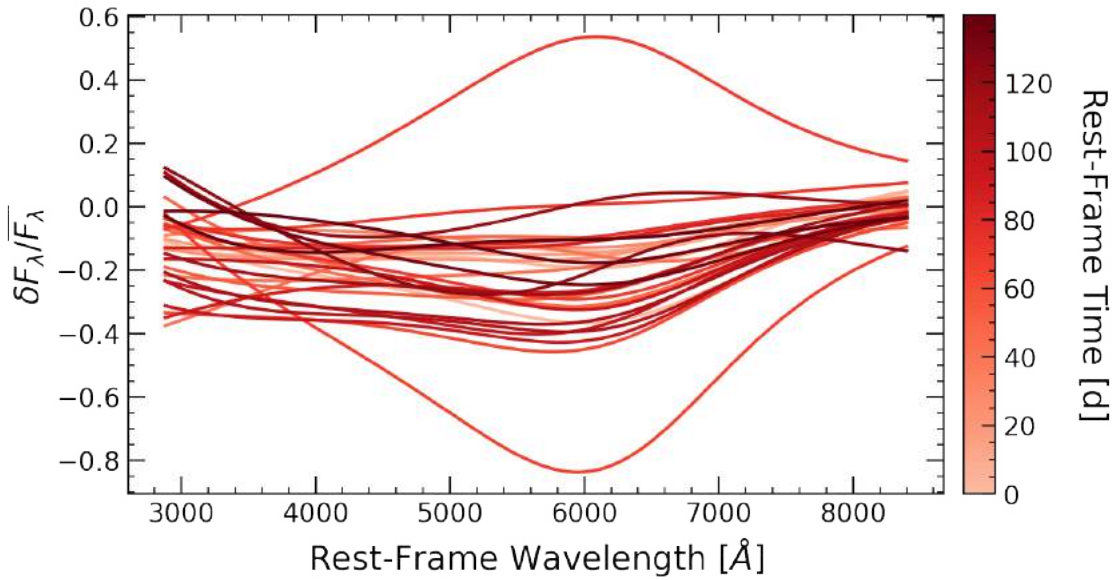
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.474

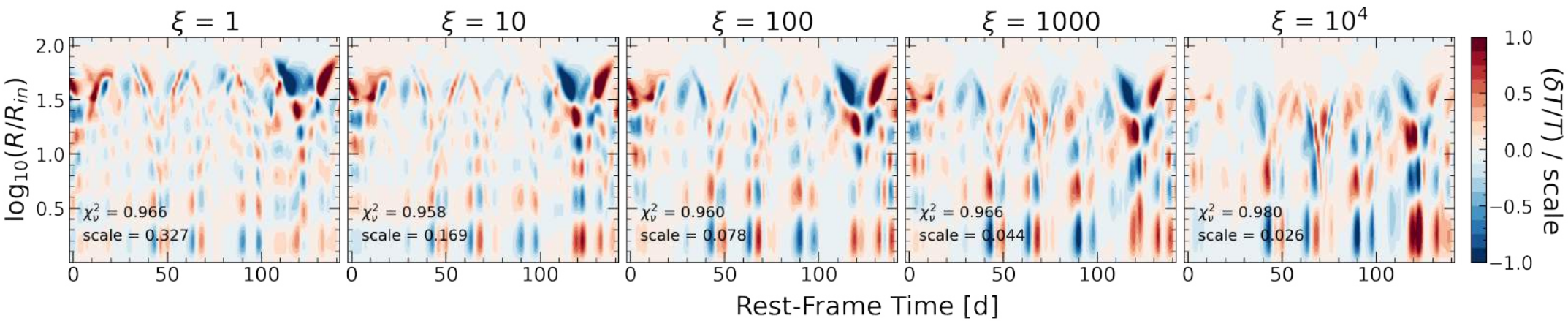
Perturbation Parameters:

v_{10} = 0.190c

P_y = 0.49







RMID088

AGN Parameters:

z = 0.517

λ_{Edd} = 0.021

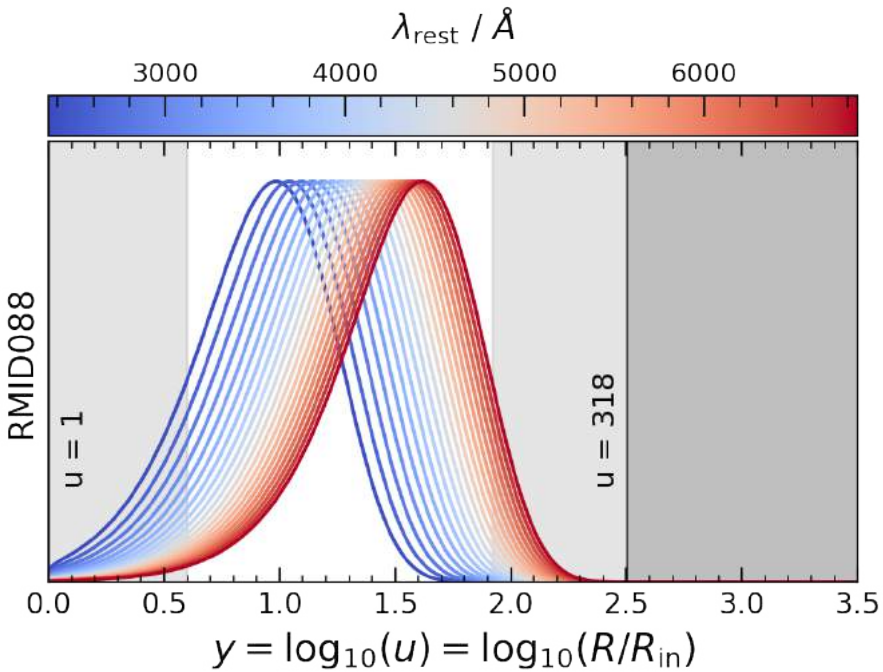
$\log_{10}(M_{BH}/M_\odot)$ = 8.529

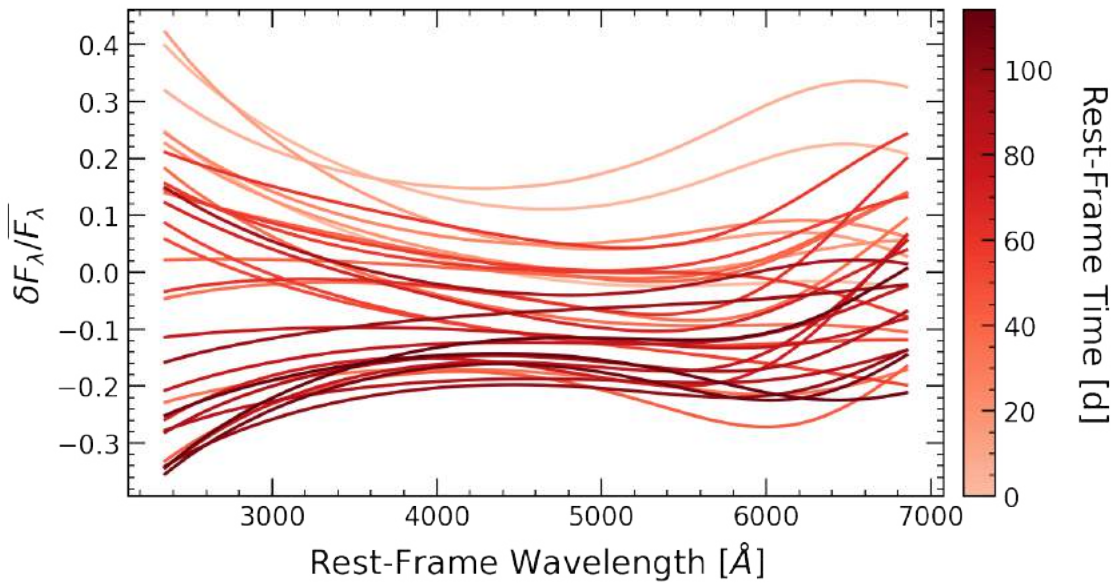
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.963

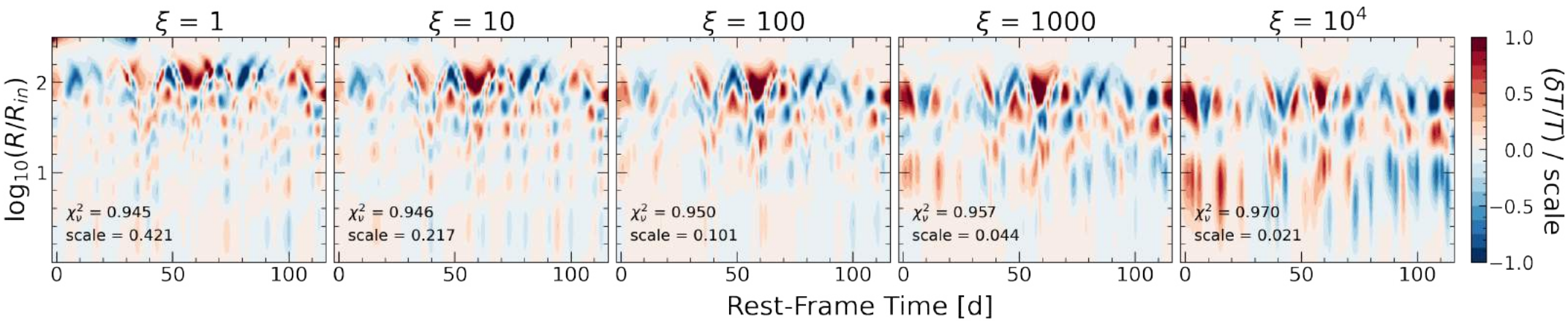
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID101

AGN Parameters:

z = 0.458

λ_{Edd} = 0.190

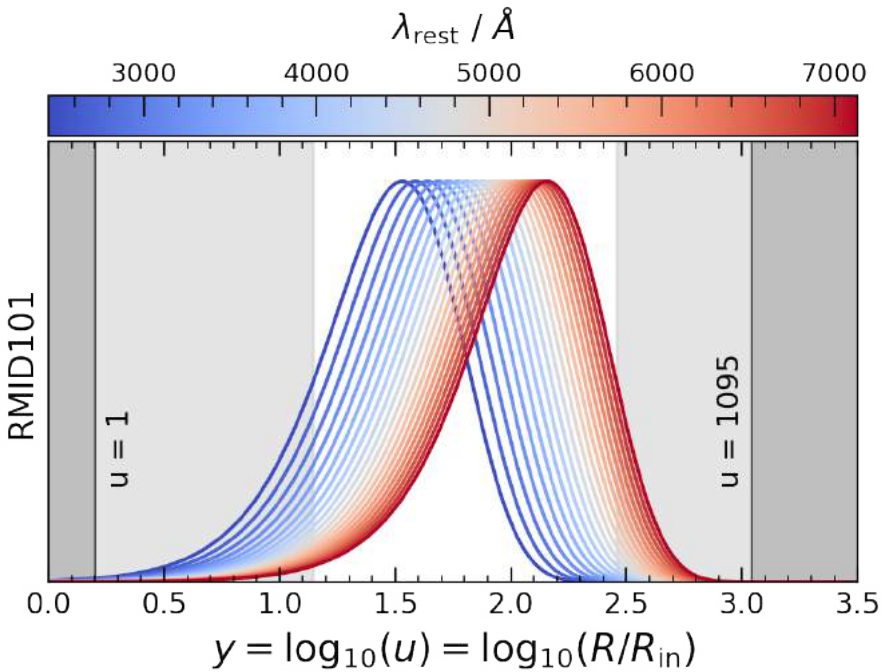
$\log_{10}(M_{BH}/M_\odot)$ = 7.957

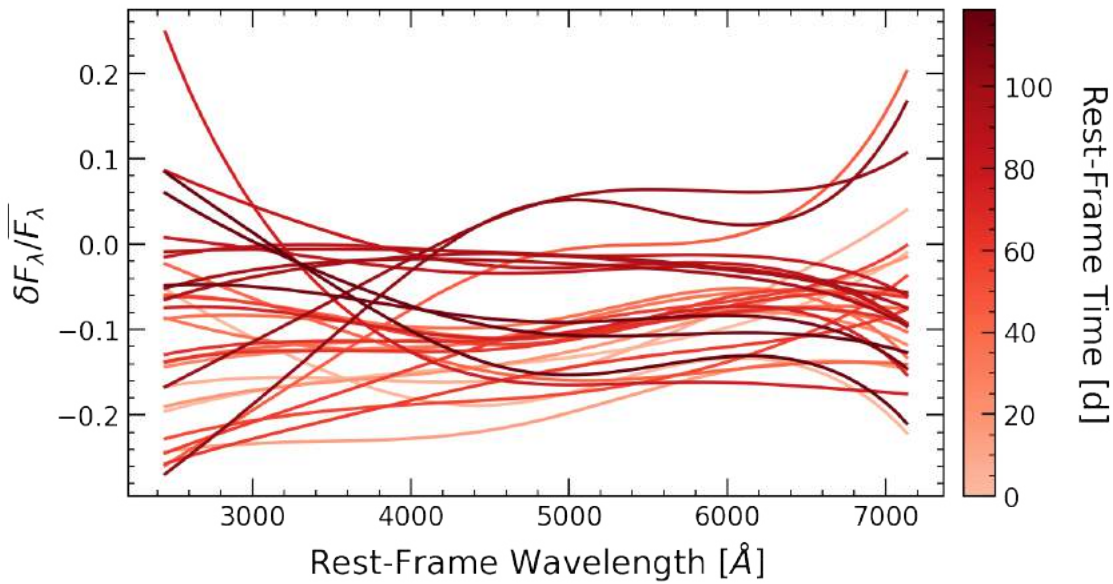
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.351

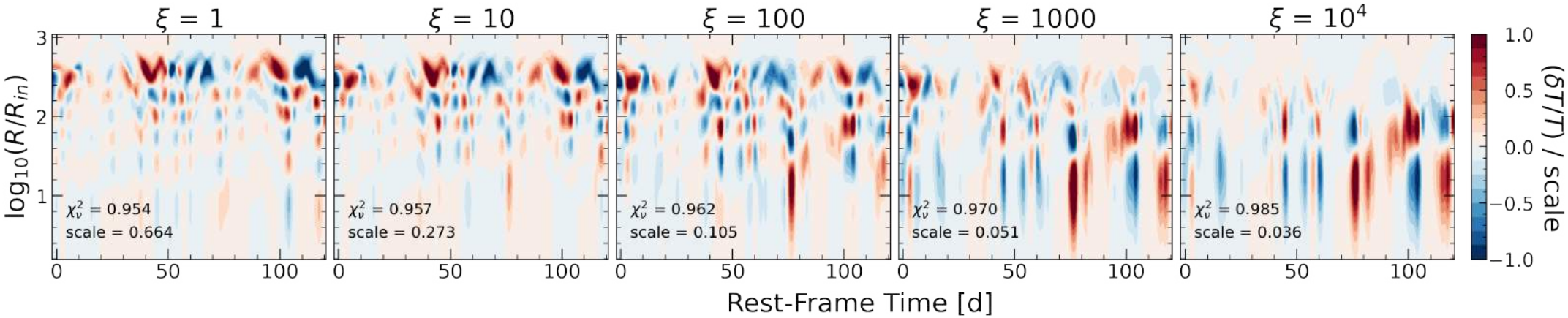
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID102

AGN Parameters:

z = 0.861

λ_{Edd} = 0.329

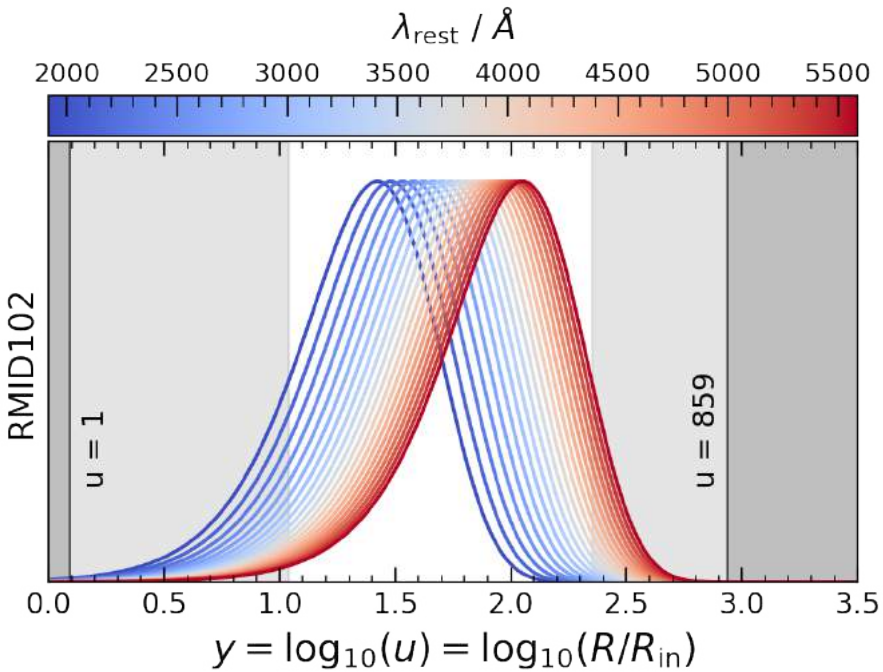
$\log_{10}(M_{BH}/M_\odot)$ = 8.086

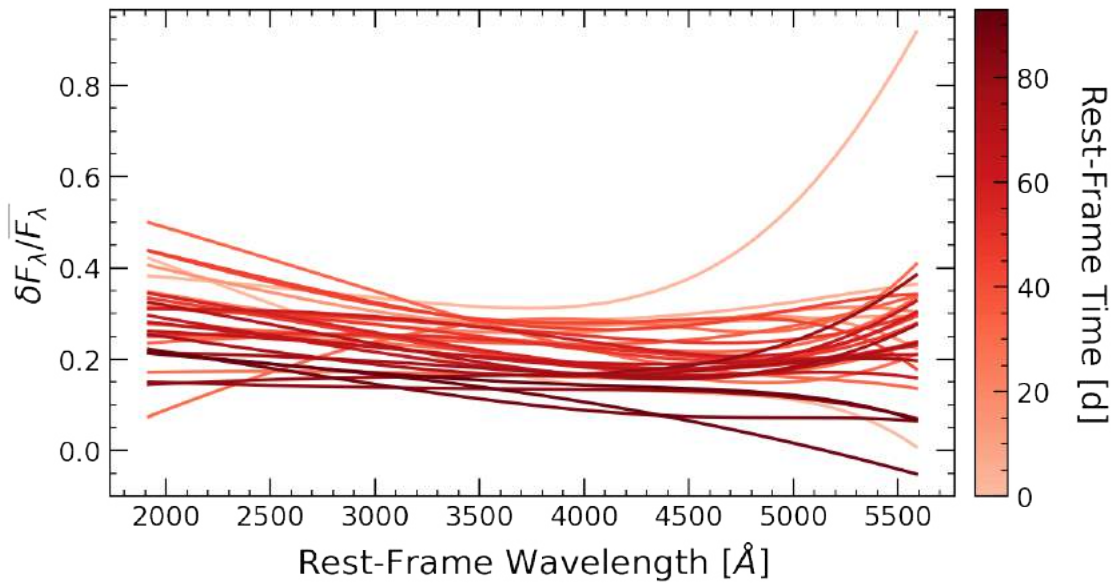
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.718

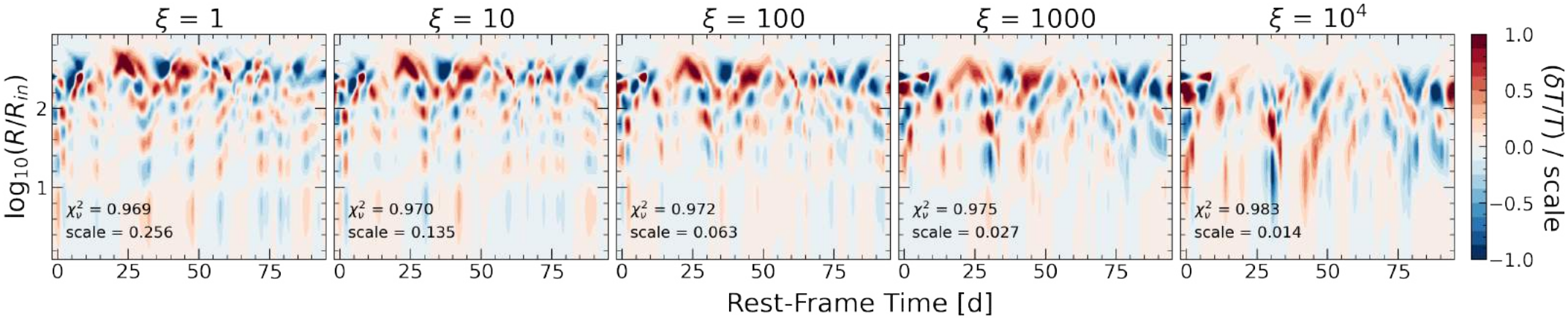
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID114

AGN Parameters:

z = 1.226

λ_{Edd} = 0.236

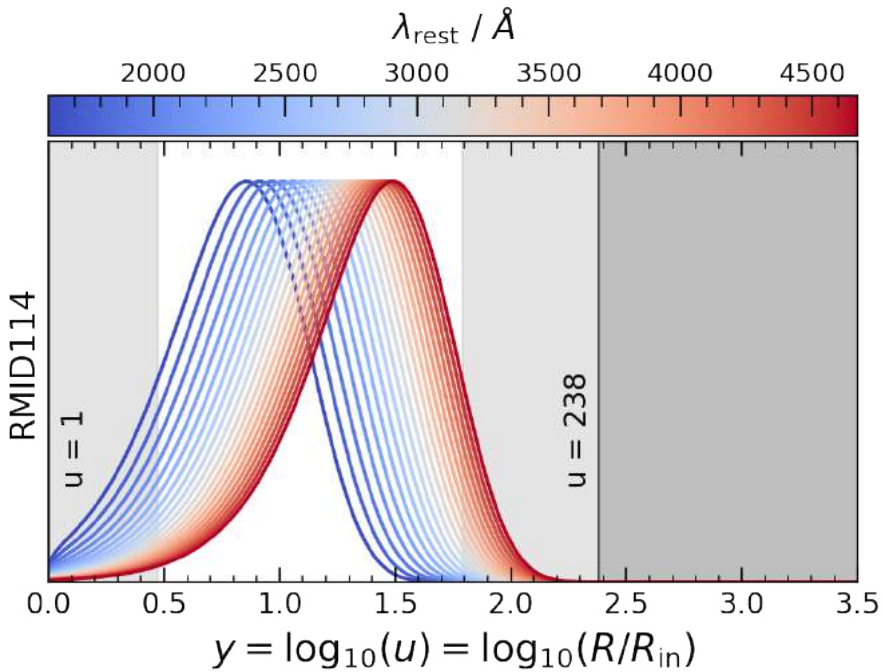
$\log_{10}(M_{BH}/M_\odot)$ = 9.293

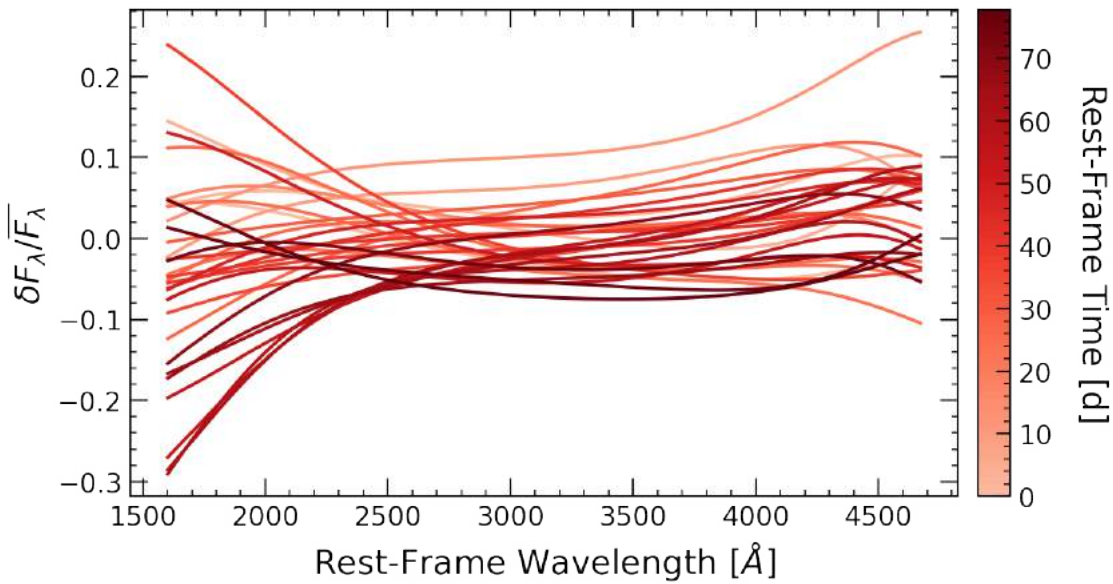
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.780

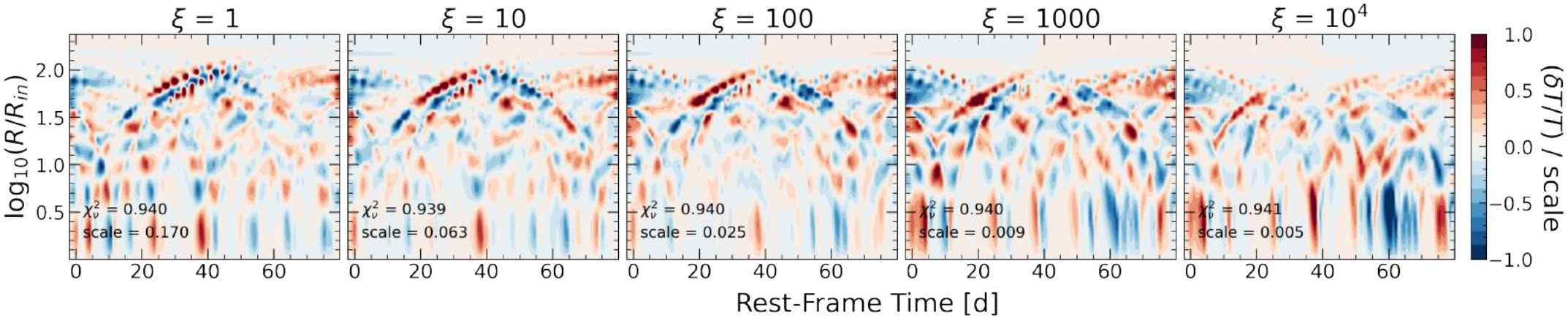
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID118

AGN Parameters:

z = 0.715

λ_{Edd} = 0.252

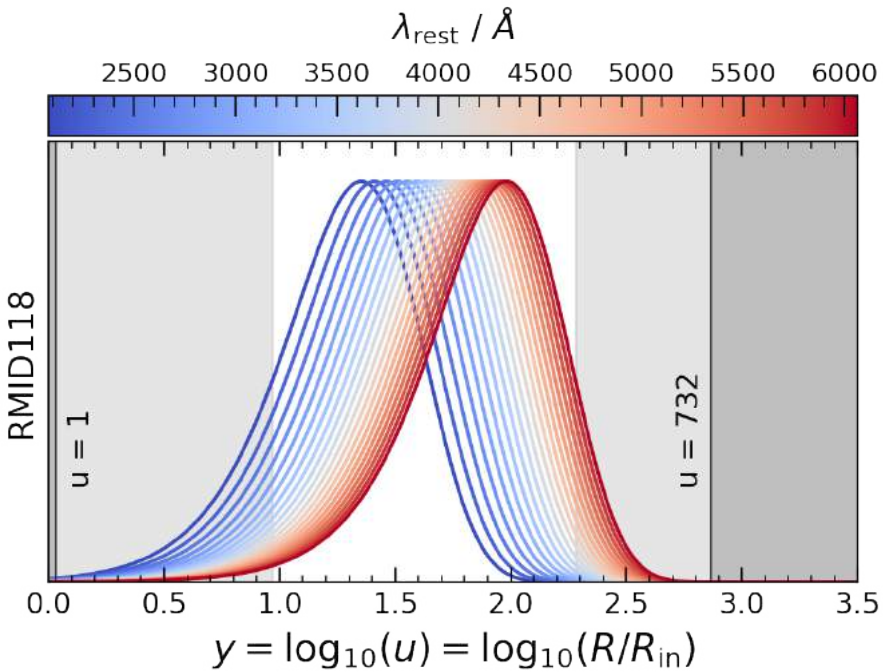
$\log_{10}(M_{BH}/M_\odot)$ = 8.319

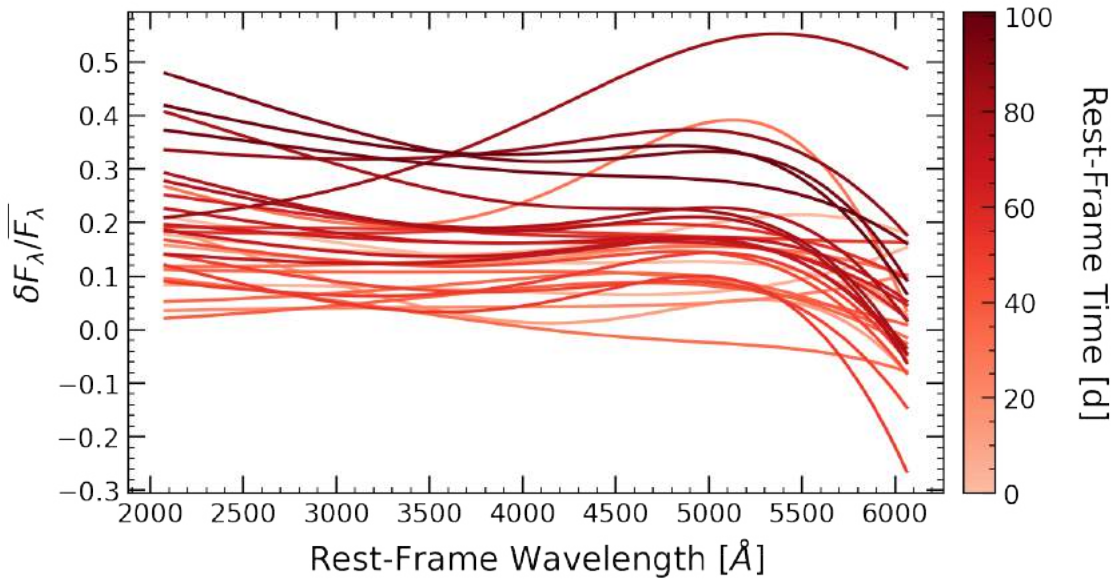
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.833

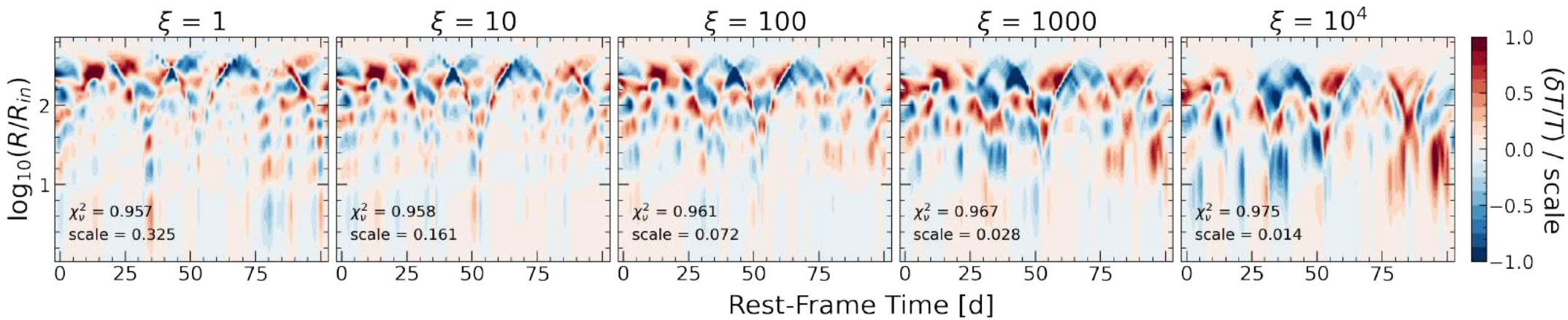
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID134

AGN Parameters:

z = 0.964

λ_{Edd} = 0.221

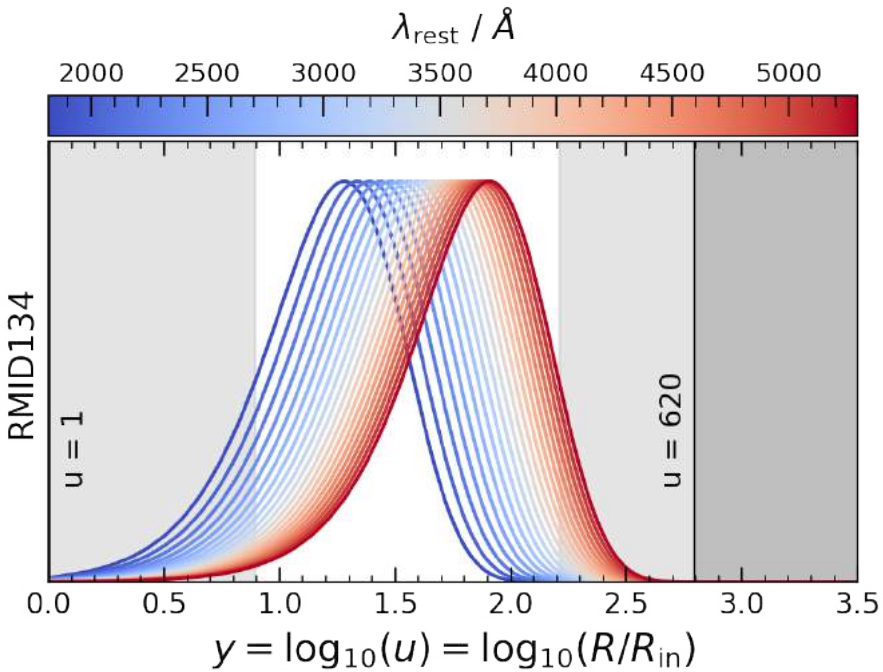
$\log_{10}(M_{BH}/M_\odot)$ = 8.243

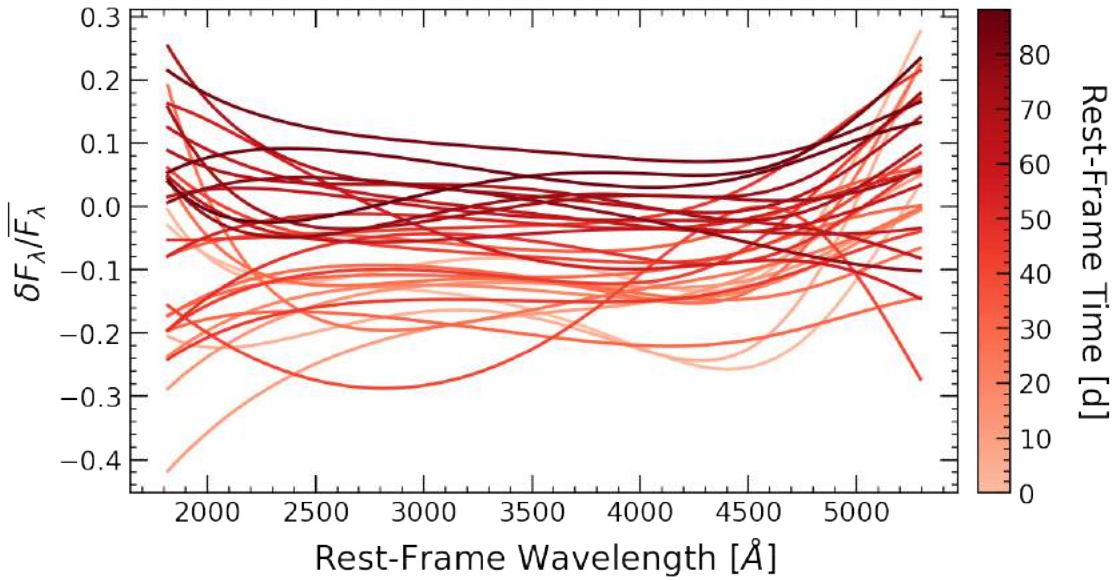
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.702

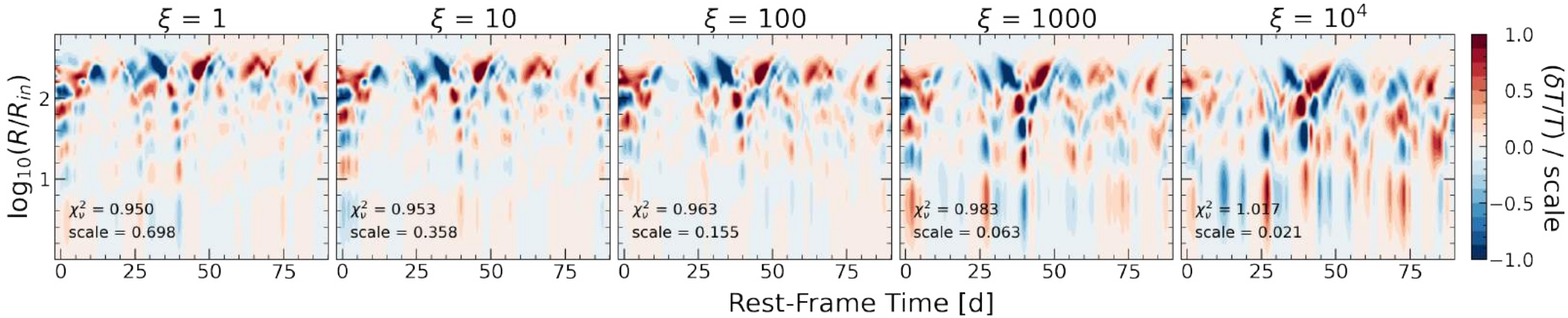
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID160

AGN Parameters:

z = 0.360

λ_{Edd} = 0.015

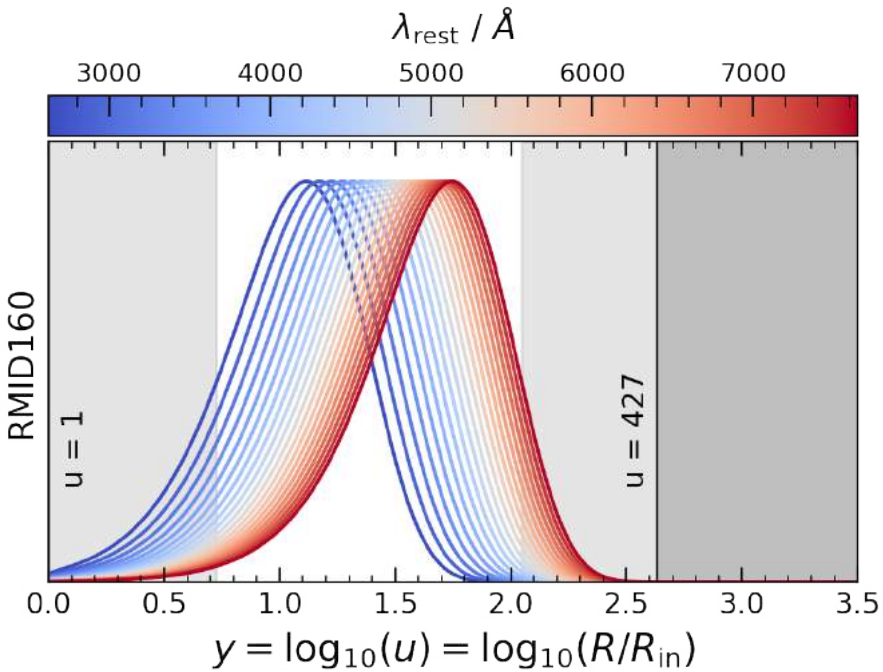
$\log_{10}(M_{BH}/M_\odot)$ = 8.206

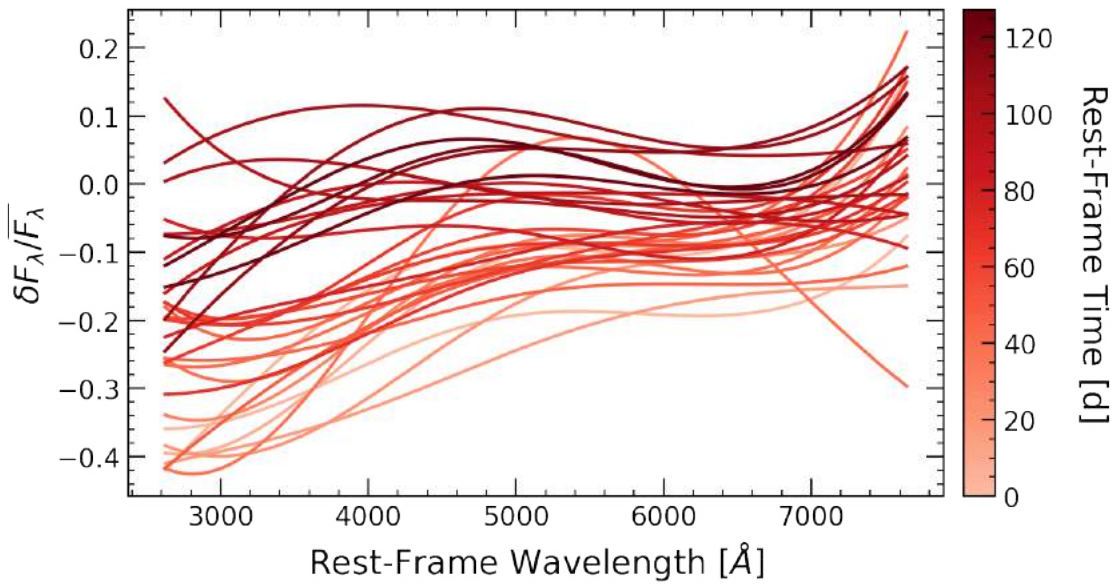
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.508

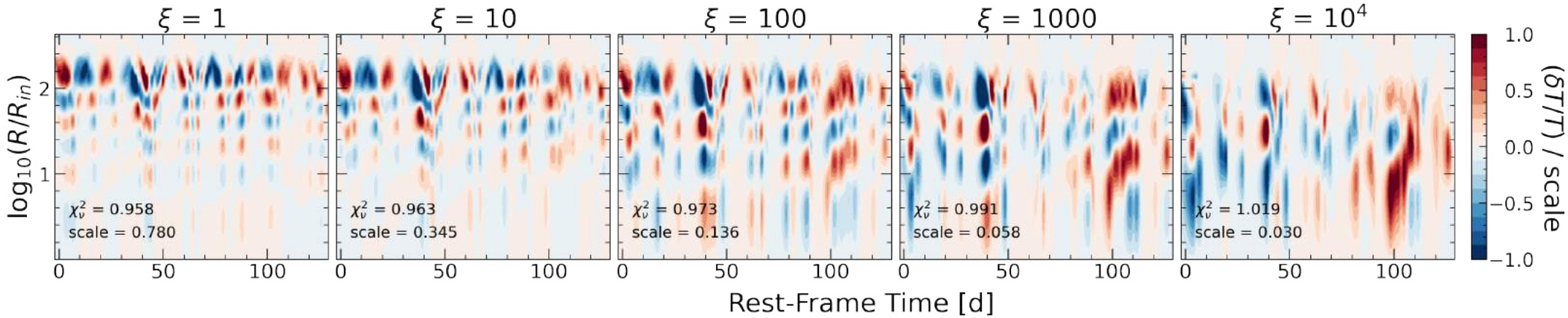
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID177

AGN Parameters:

z = 0.482

λ_{Edd} = 0.026

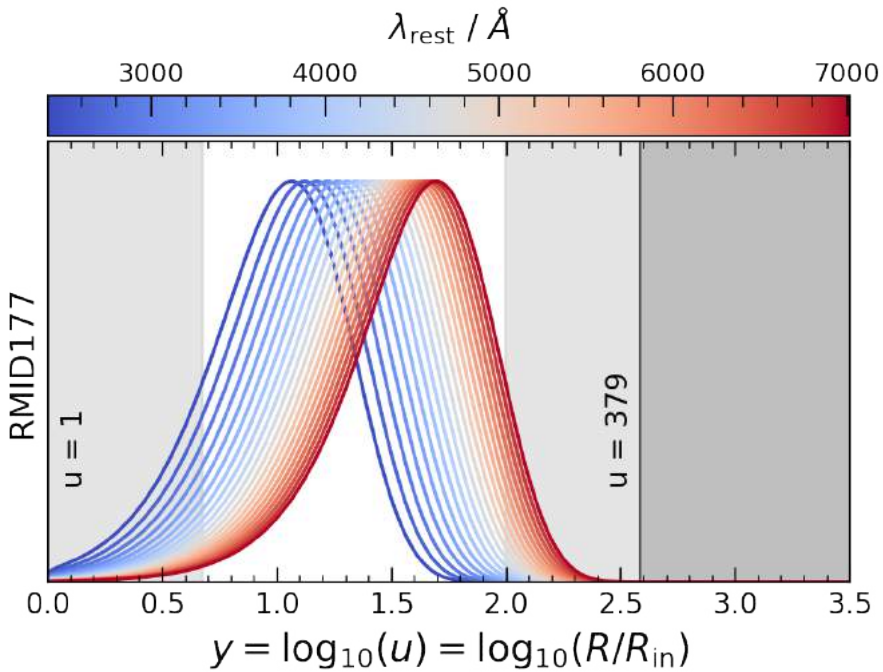
$\log_{10}(M_{BH}/M_\odot)$ = 8.446

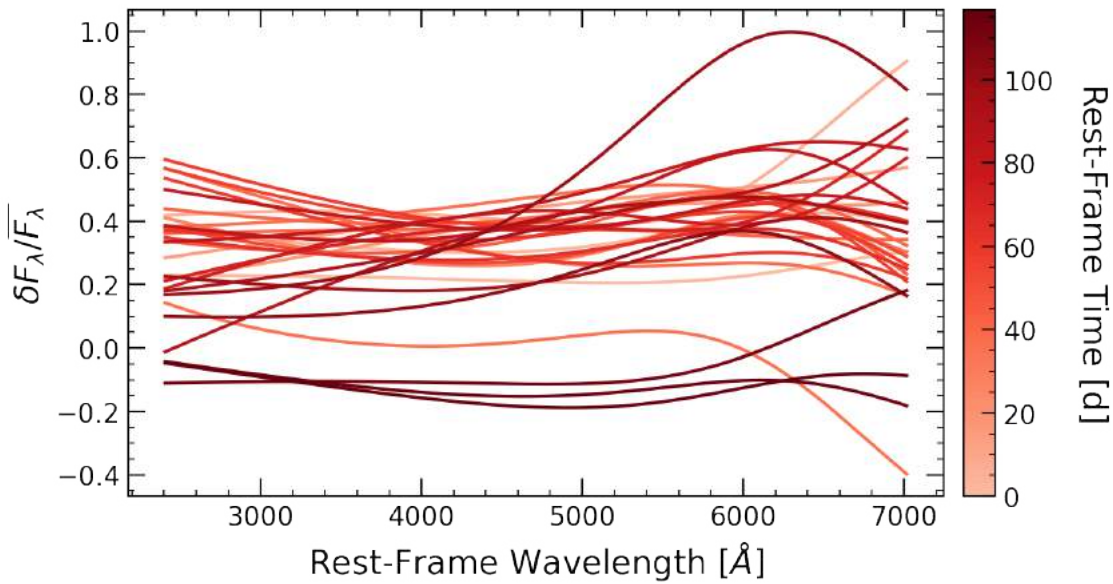
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.983

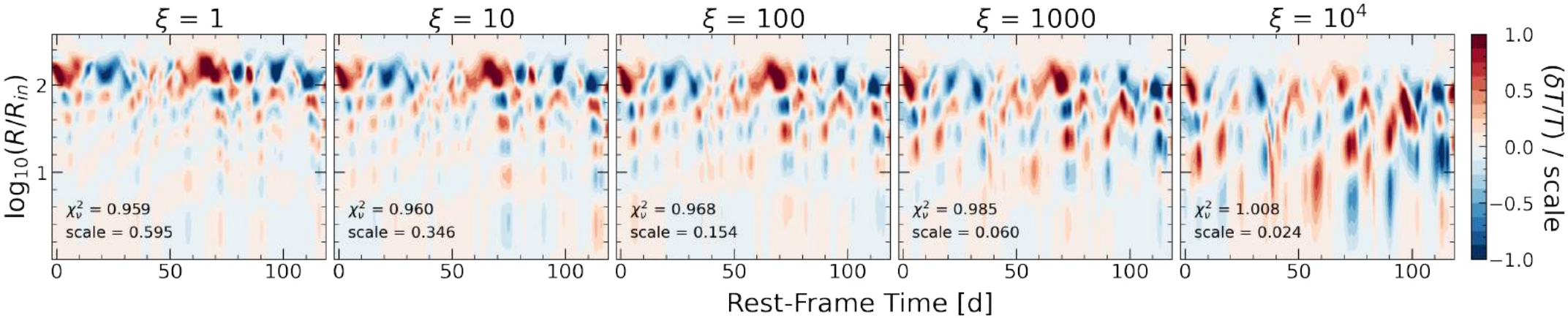
Perturbation Parameters:

v_{10} = 0.034c

P_y = 0.54







RMID178

AGN Parameters:

z = 1.947

λ_{Edd} = 0.063

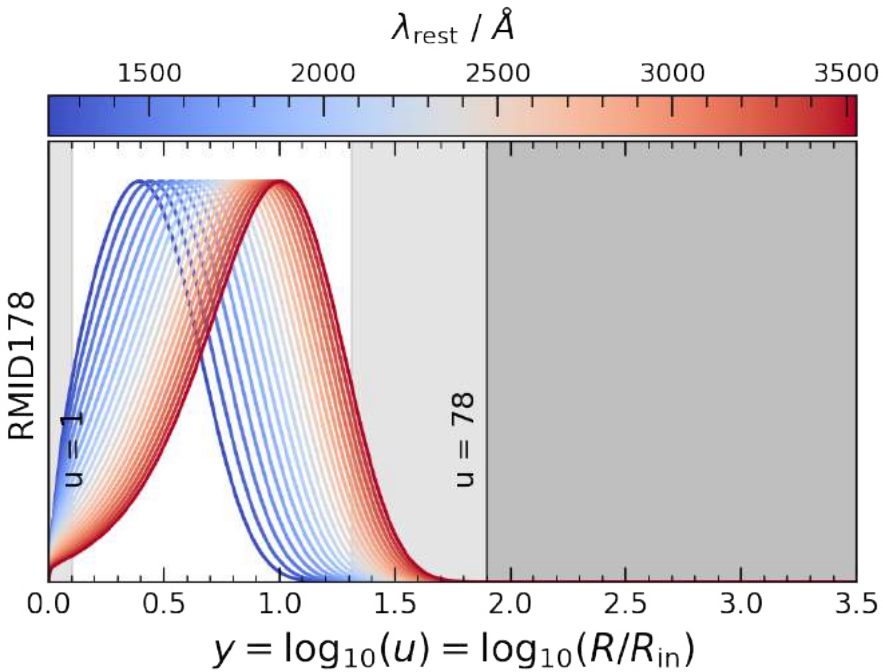
$\log_{10}(M_{BH}/M_\odot)$ = 9.656

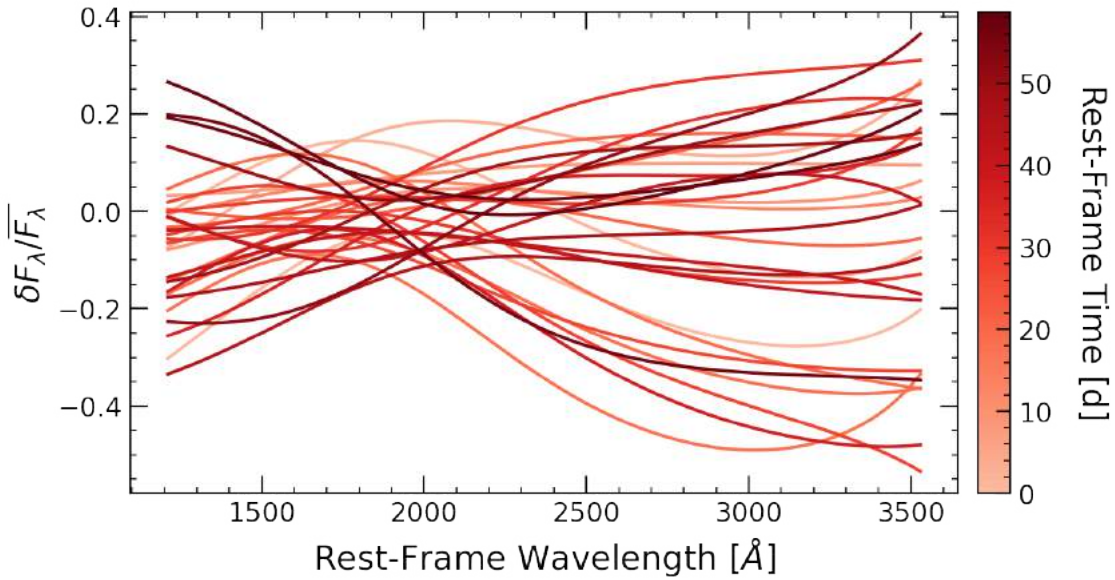
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.568

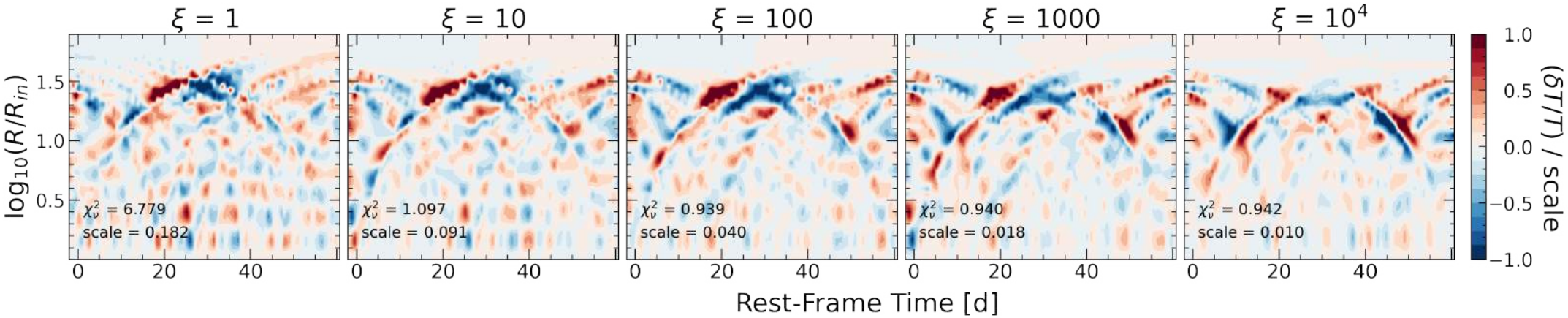
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID185

AGN Parameters:

z = 0.987

λ_{Edd} = 0.024

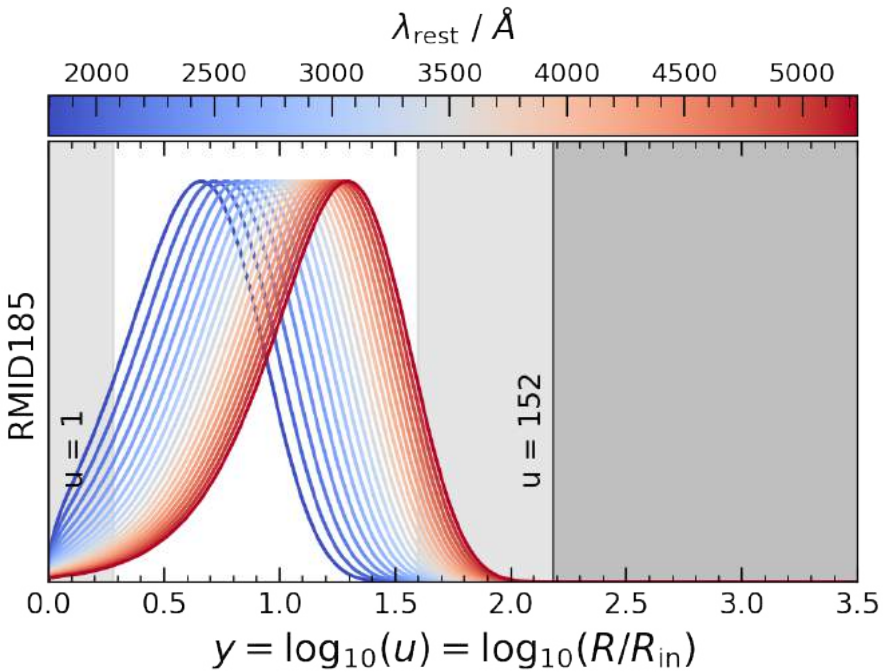
$\log_{10}(M_{BH}/M_{\odot})$ = 9.073

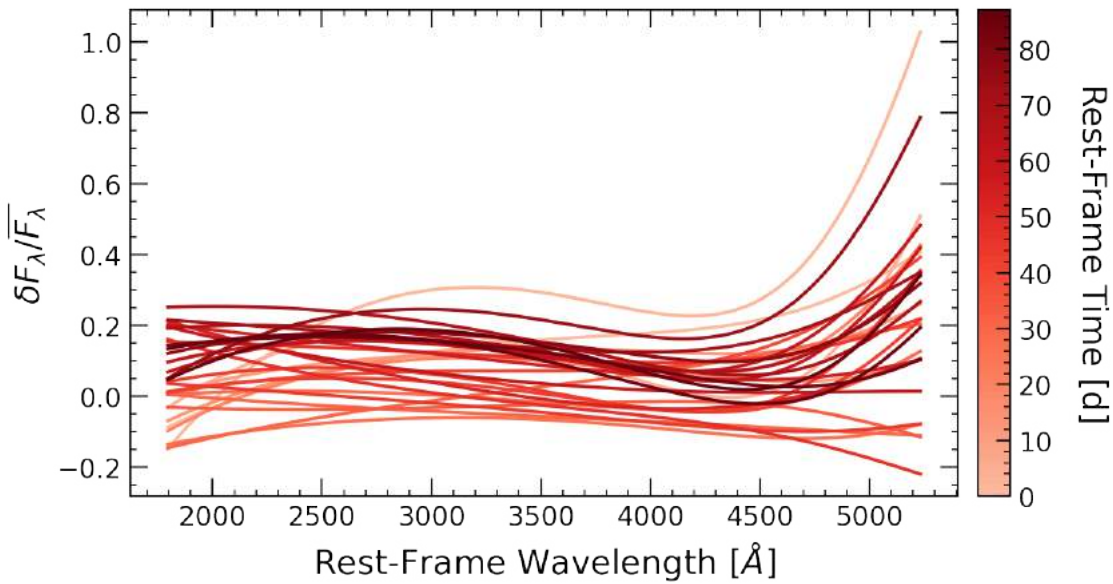
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.564

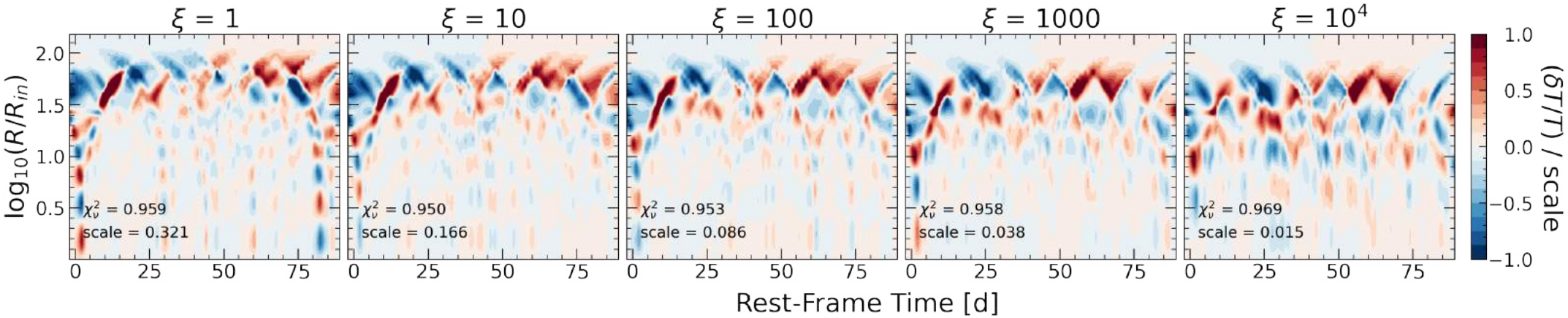
Perturbation Parameters:

v_{10} = 0.080c

P_y = 0.25







RMID191

AGN Parameters:

z = 0.442

λ_{Edd} = 0.068

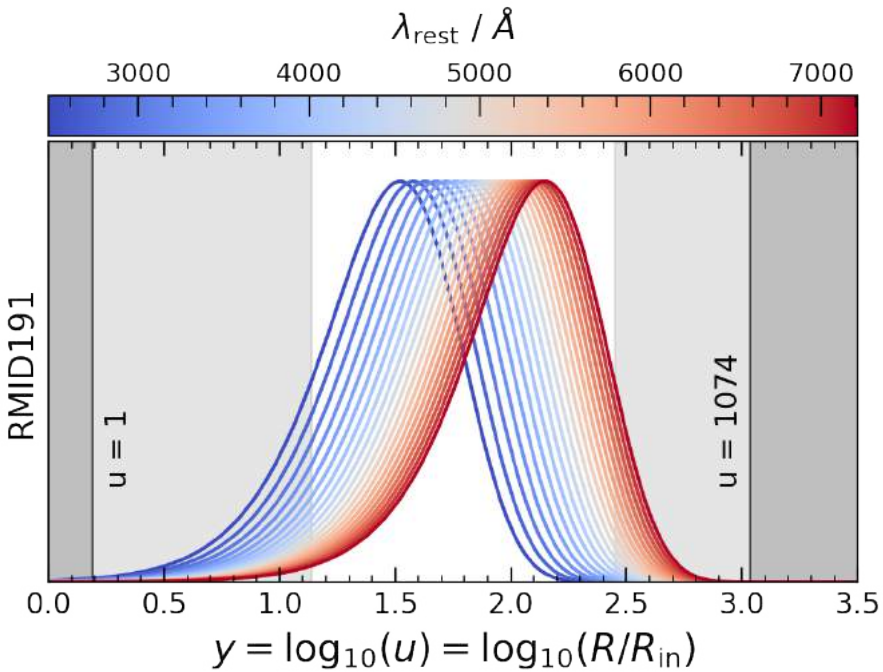
$\log_{10}(M_{BH}/M_\odot)$ = 7.553

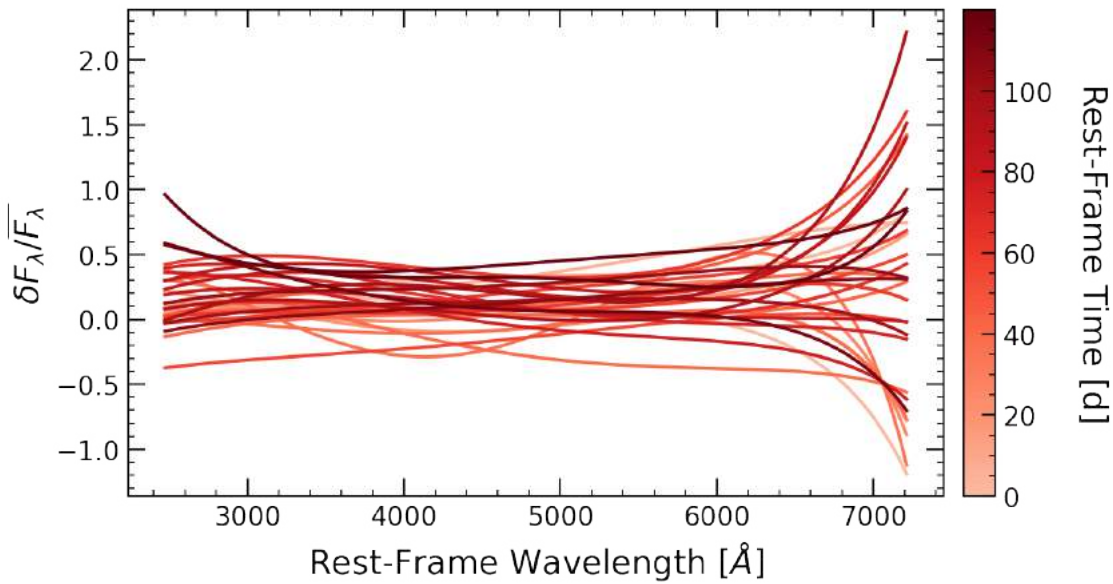
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.499

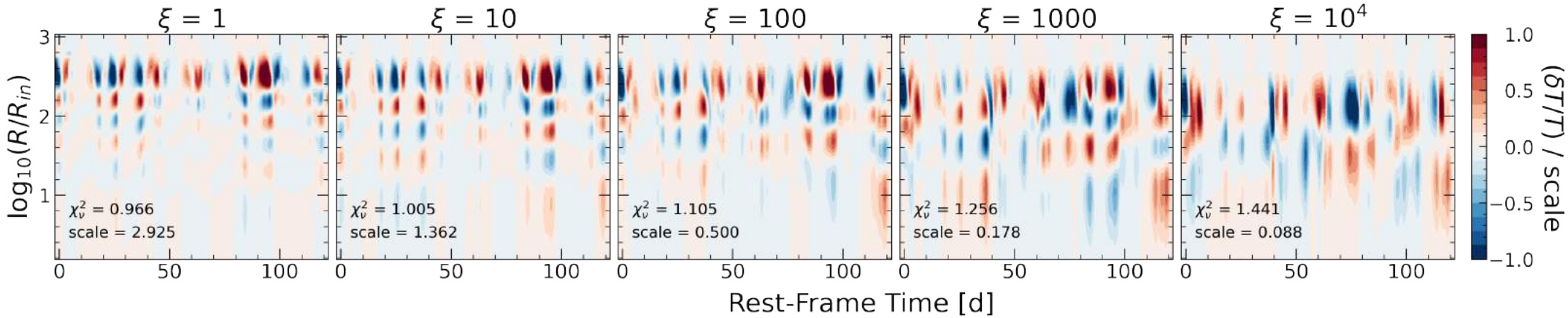
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID193

AGN Parameters:

z = 1.003

λ_{Edd} = 0.437

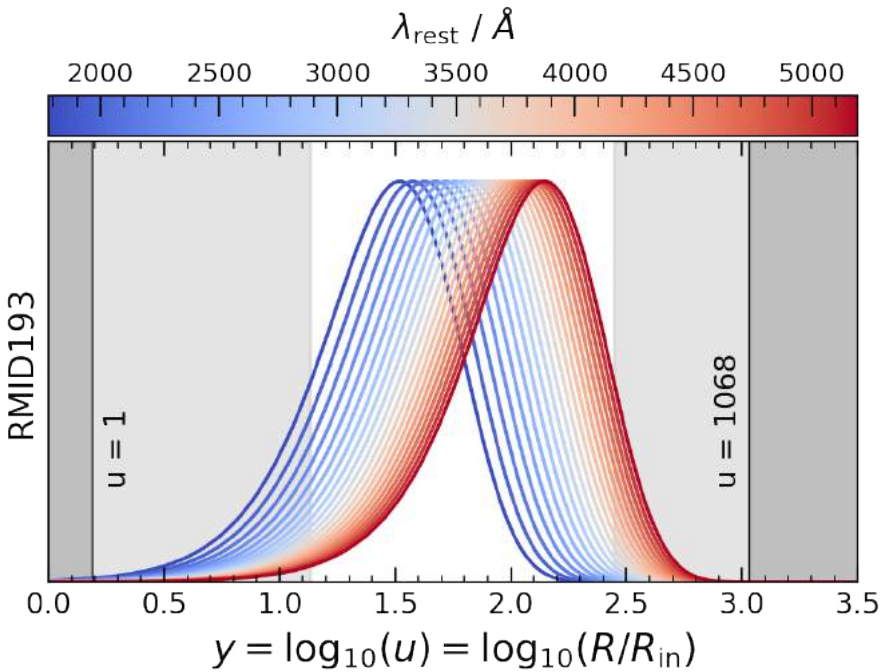
$\log_{10}(M_{BH}/M_\odot)$ = 7.799

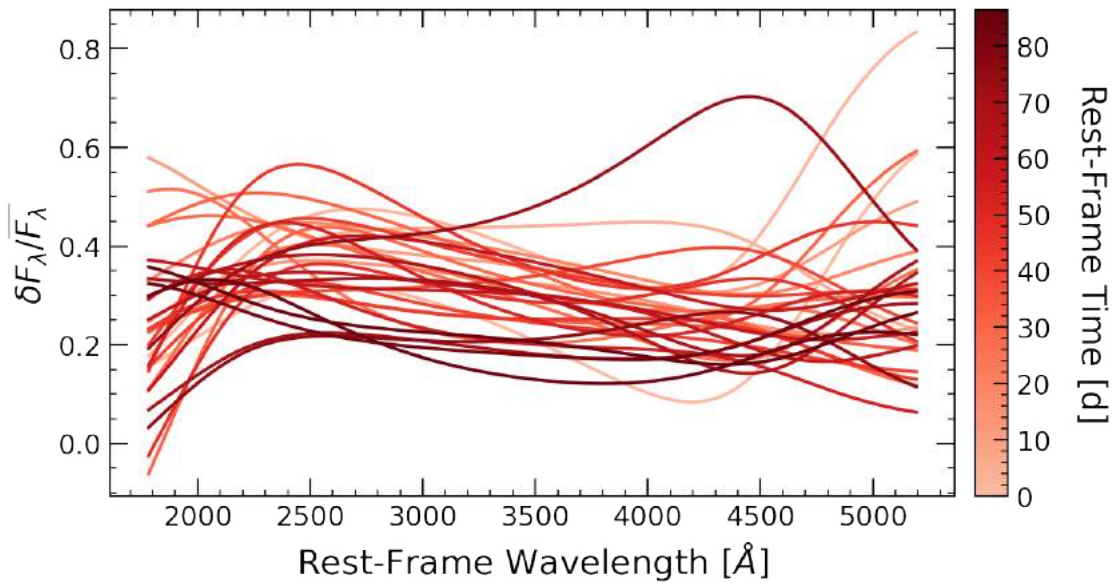
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.554

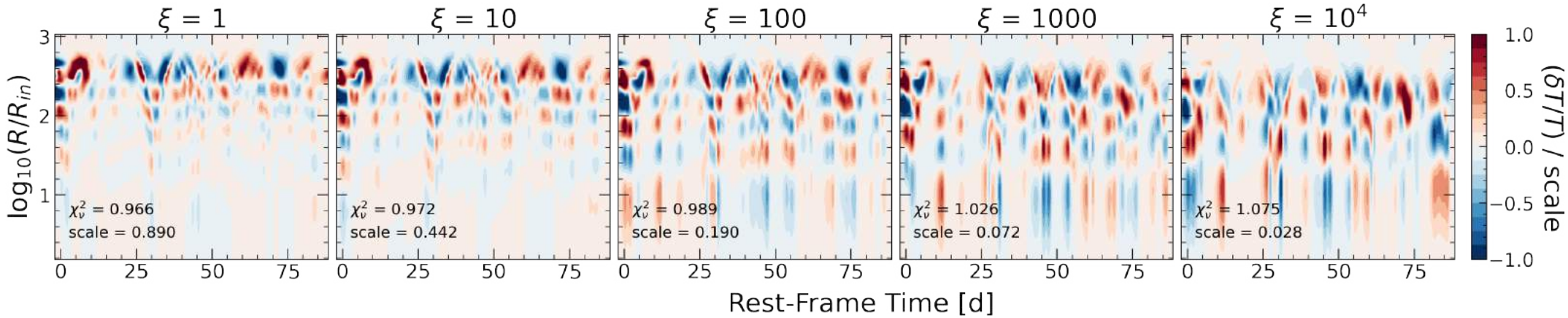
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID202

AGN Parameters:

z = 2.635

λ_{Edd} = 0.604

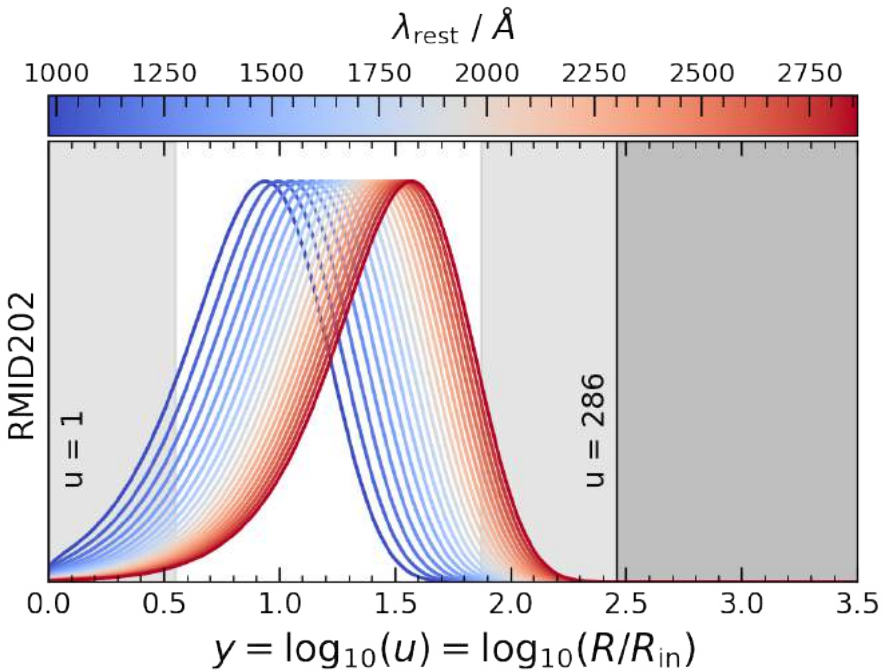
$\log_{10}(M_{BH}/M_\odot)$ = 8.613

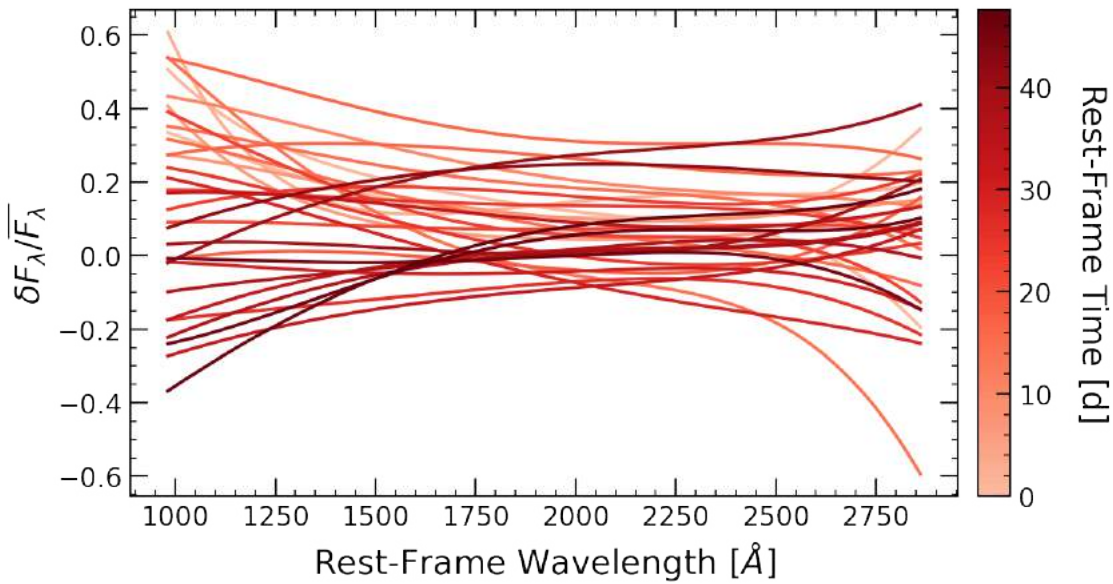
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.508

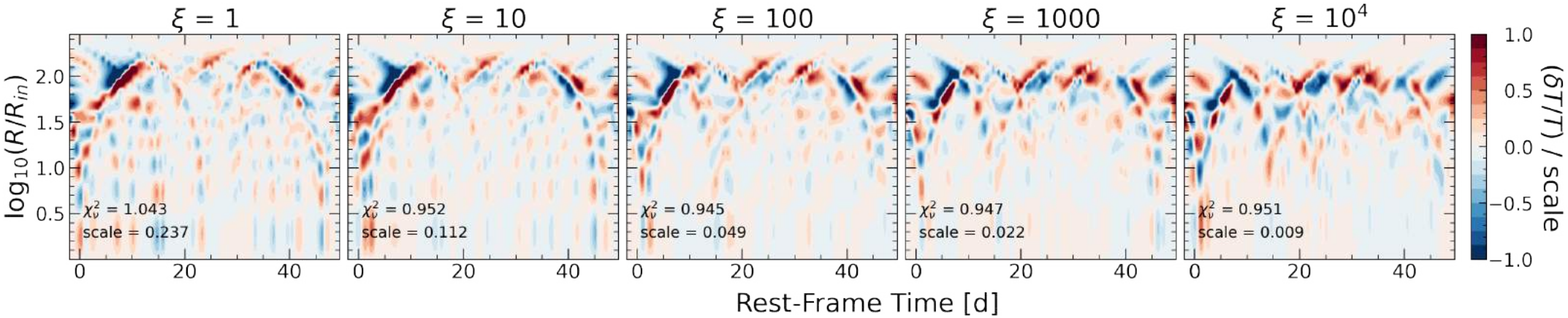
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID204

AGN Parameters:

z = 0.923

λ_{Edd} = 0.115

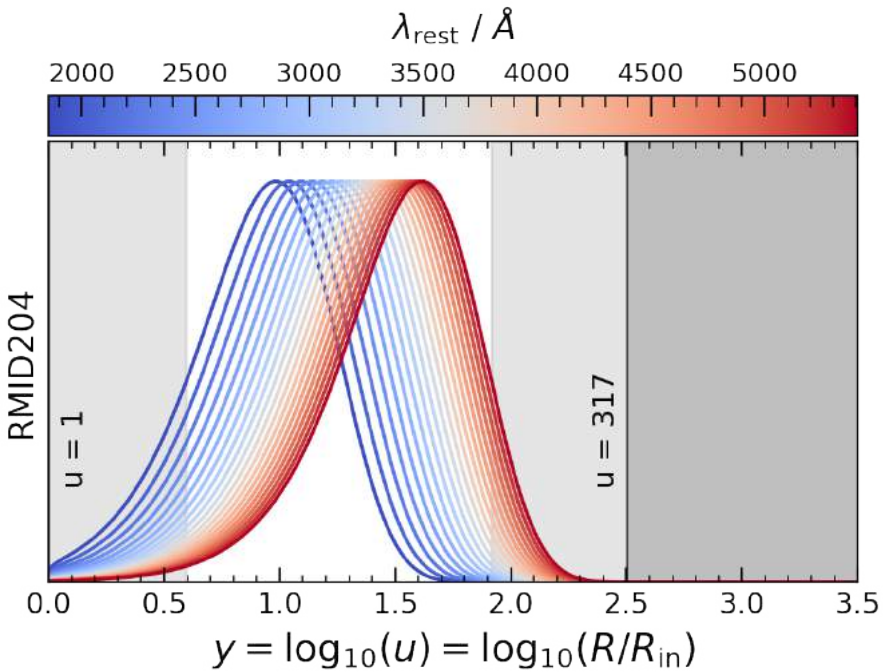
$\log_{10}(M_{BH}/M_\odot)$ = 8.863

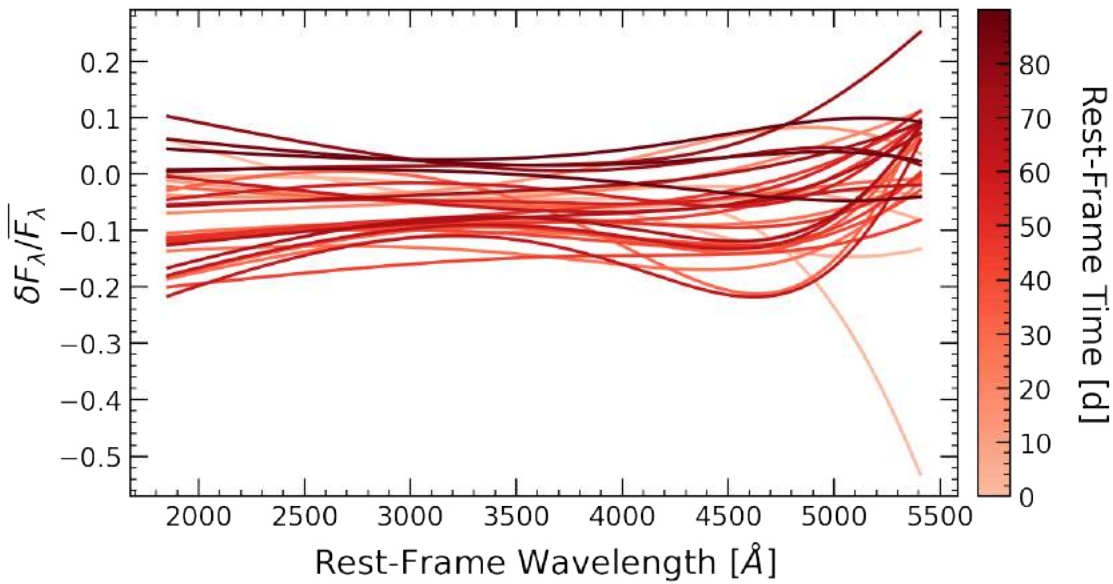
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.038

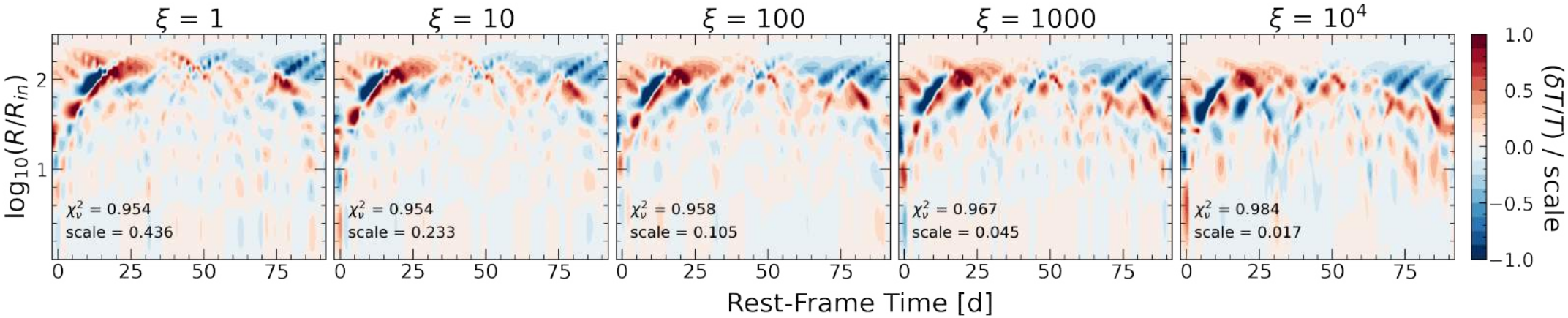
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID243

AGN Parameters:

z = 0.659

λ_{Edd} = 0.027

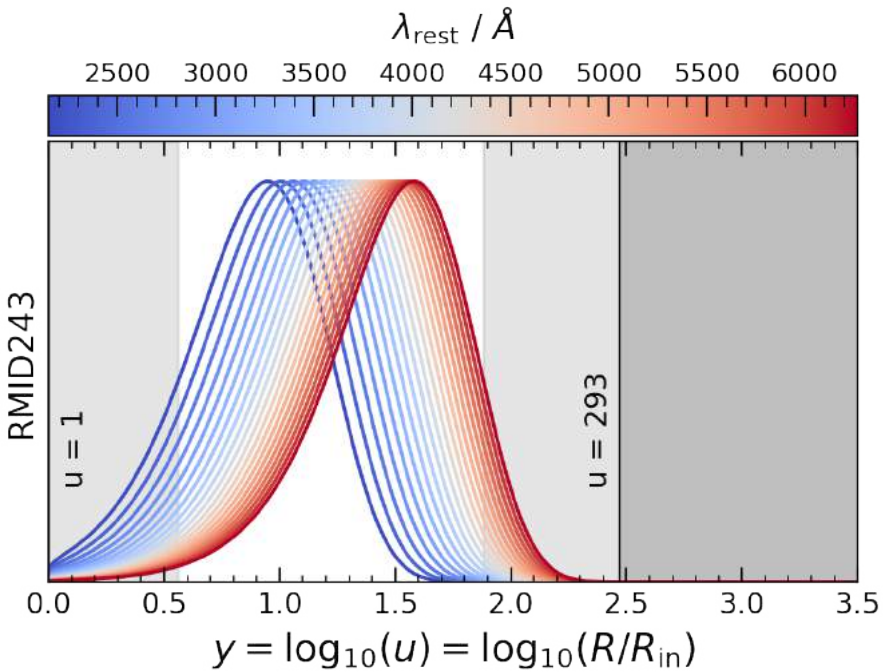
$\log_{10}(M_{BH}/M_\odot)$ = 8.587

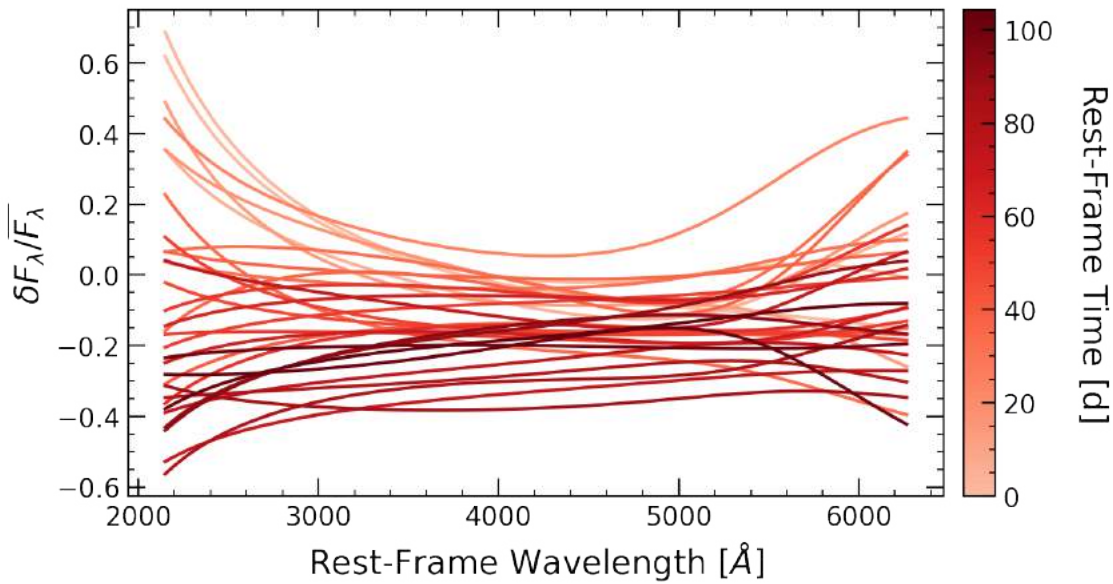
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.129

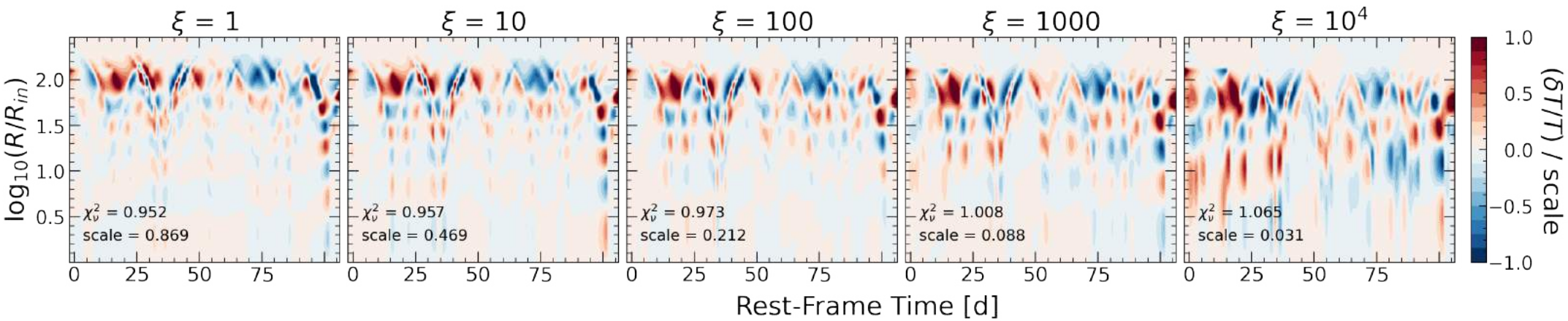
Perturbation Parameters:

v_{10} = 0.029c

P_y = 0.50







RMID250

AGN Parameters:

z = 1.285

λ_{Edd} = 0.106

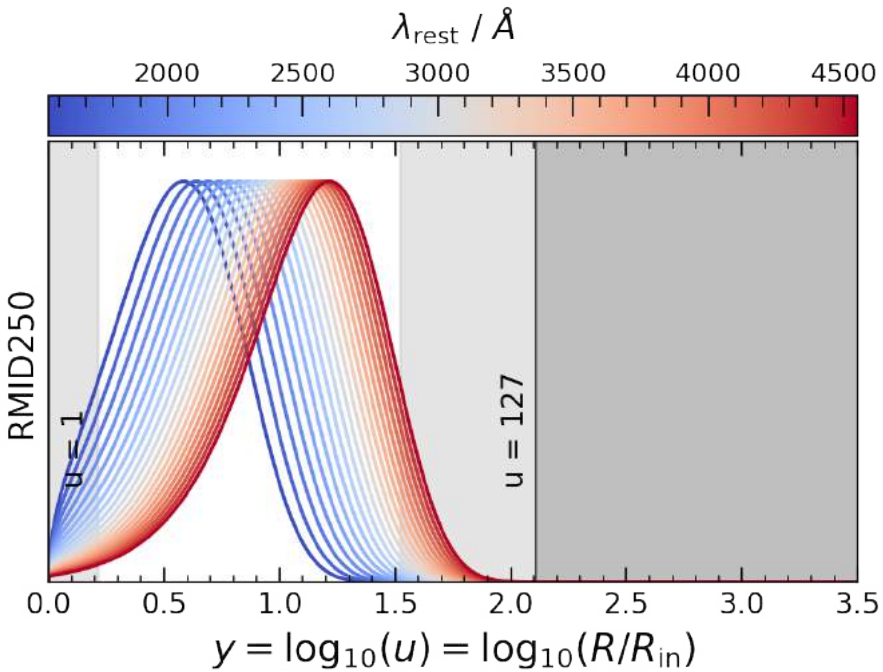
$\log_{10}(M_{BH}/M_{\odot})$ = 9.706

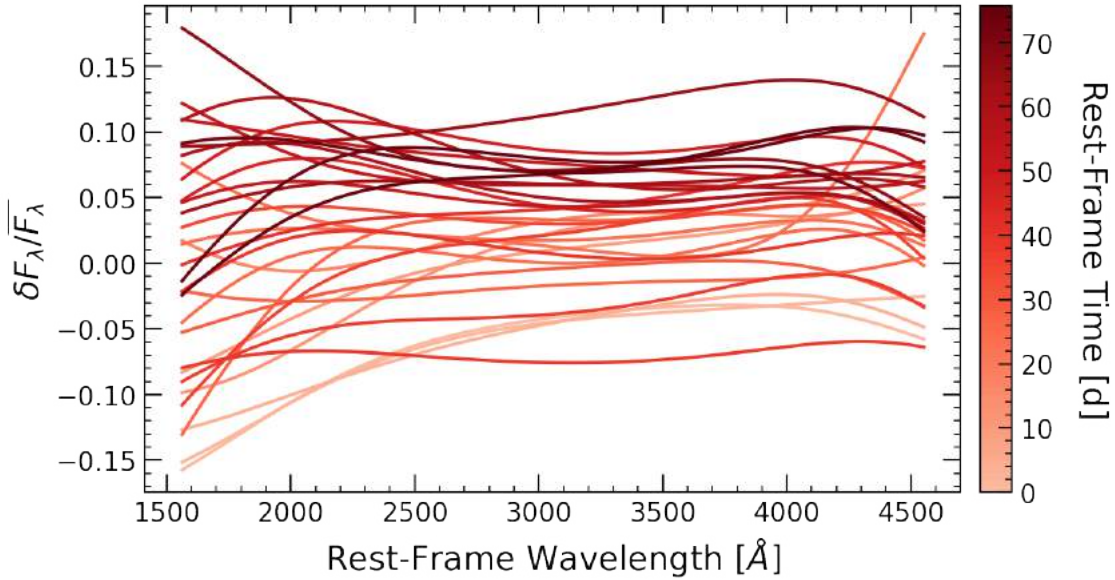
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.846

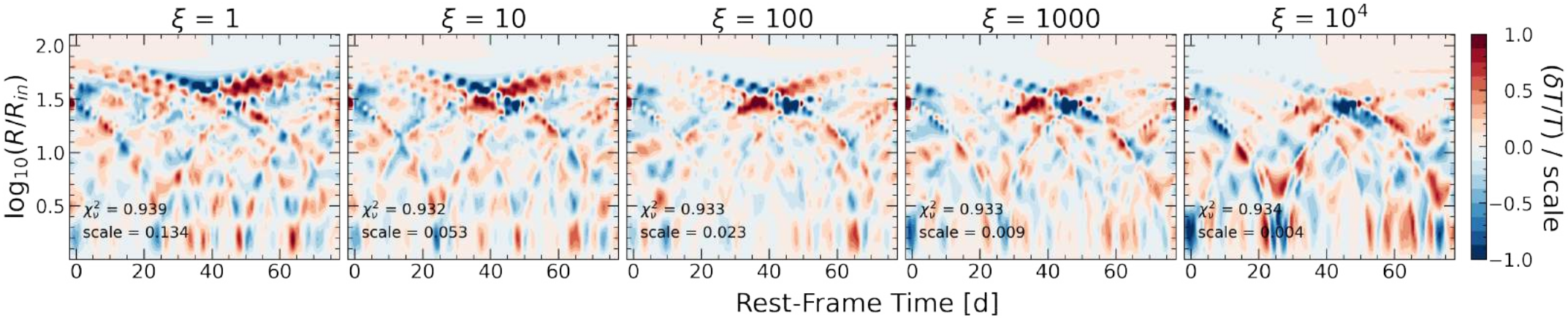
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID260

AGN Parameters:

z = 0.995

λ_{Edd} = 0.562

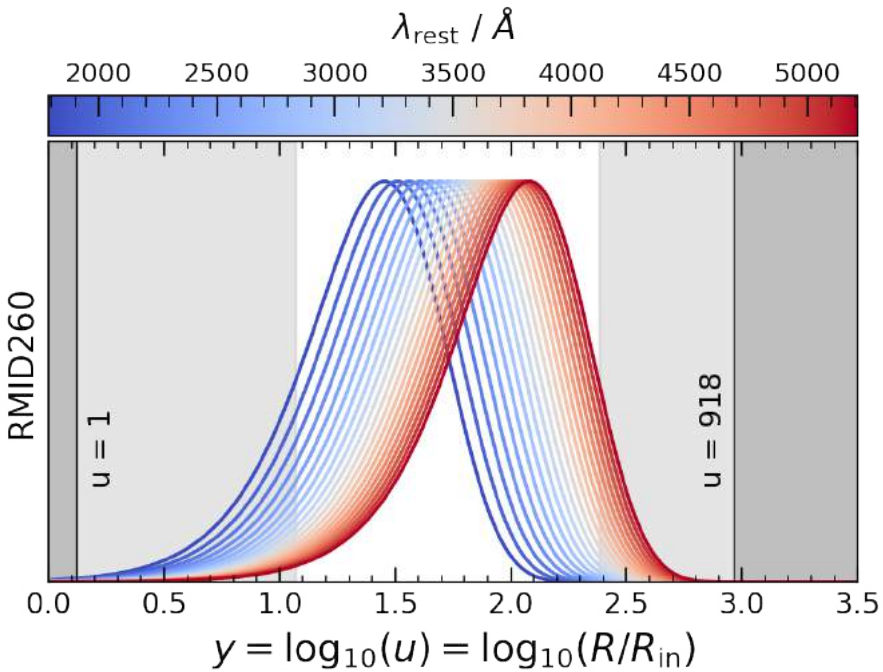
$\log_{10}(M_{BH}/M_{\odot})$ = 8.111

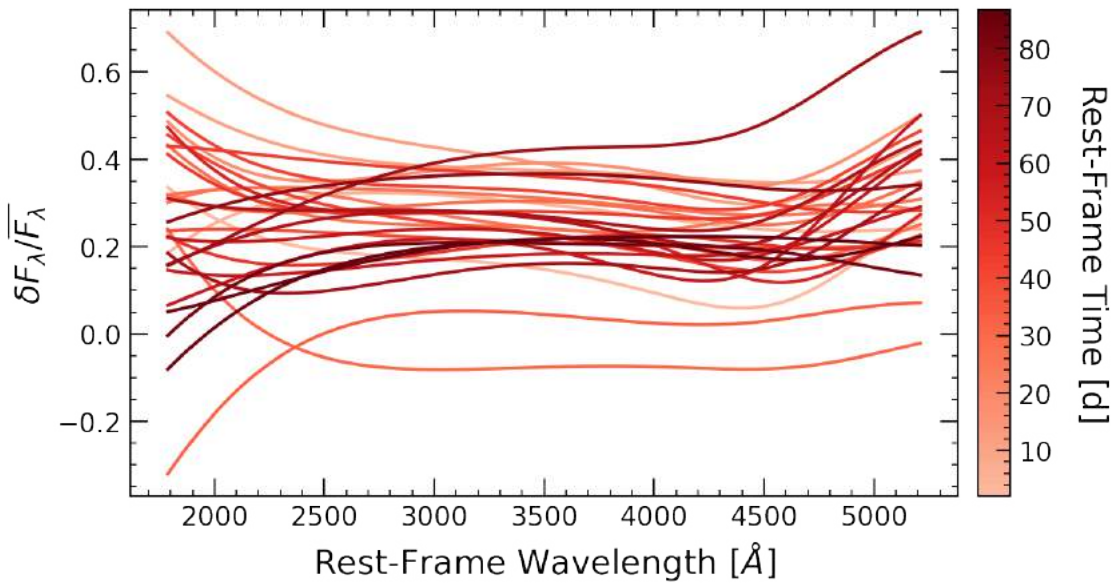
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.975

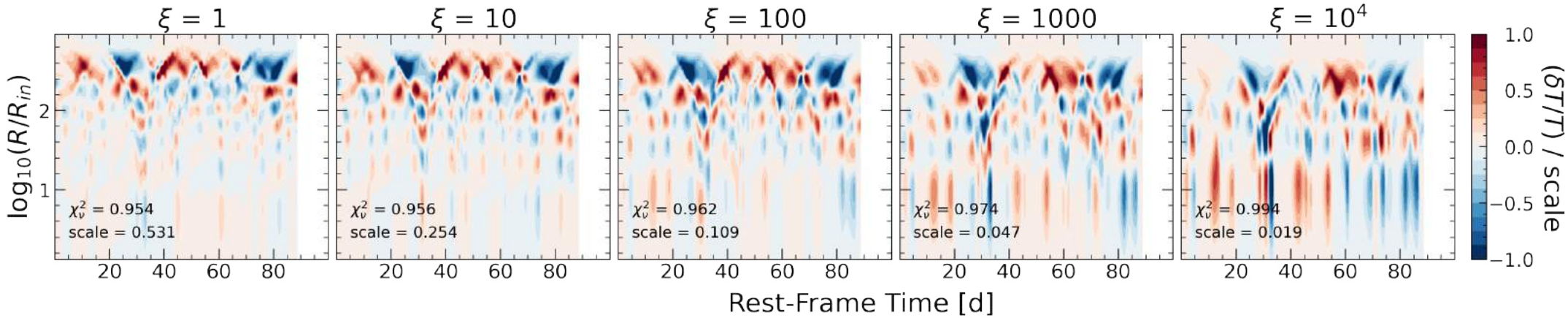
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID265

AGN Parameters:

z = 0.736

λ_{Edd} = 0.046

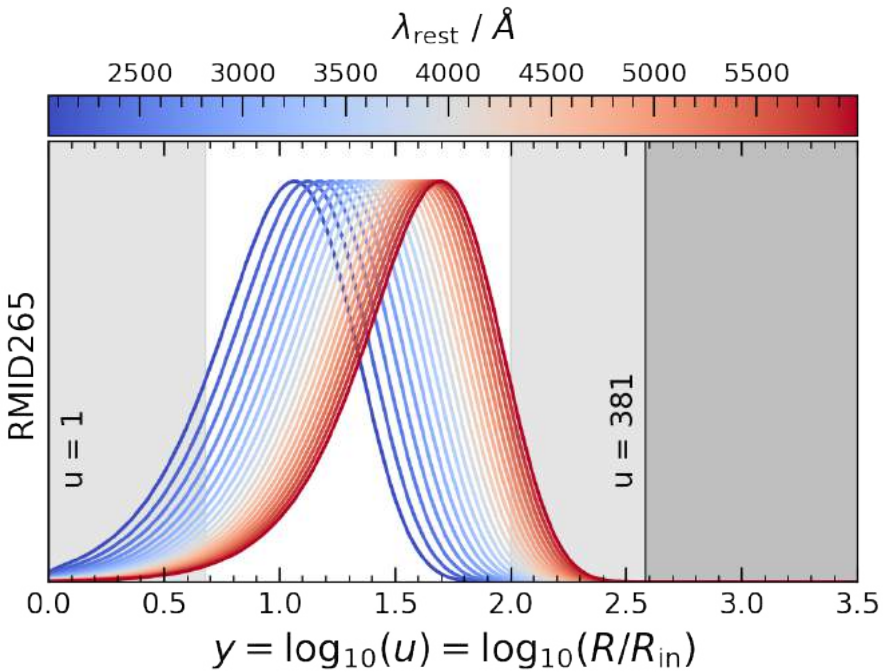
$\log_{10}(M_{BH}/M_\odot)$ = 8.408

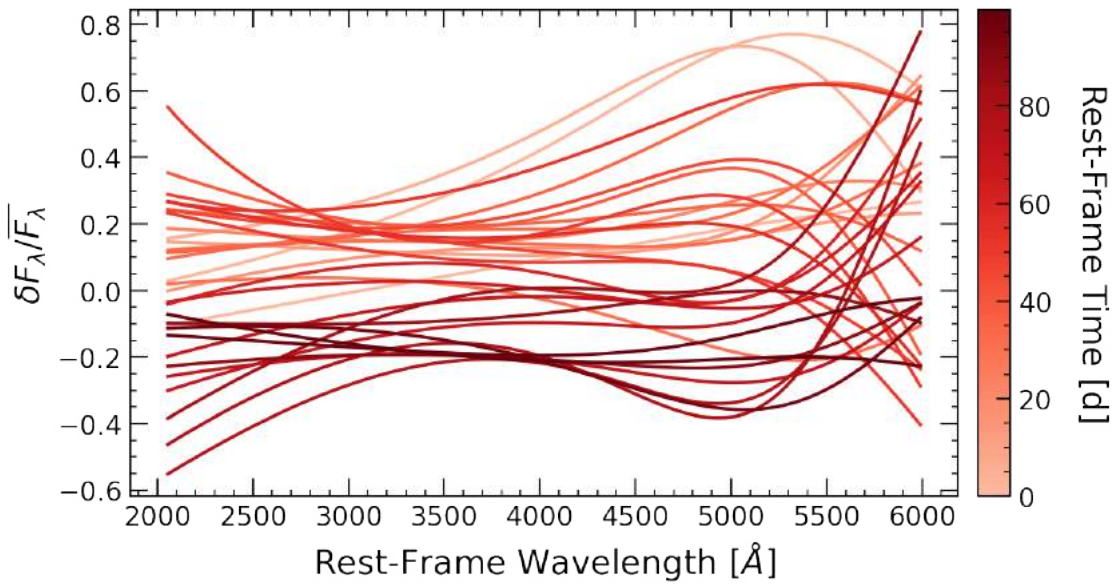
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.187

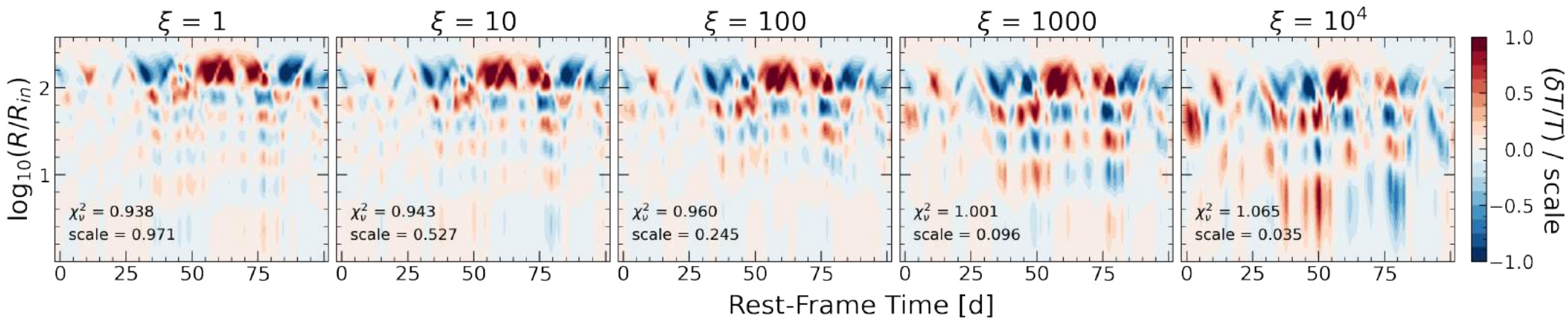
Perturbation Parameters:

v_{10} = 0.035c

P_y = 0.50







RMID267

AGN Parameters:

z = 0.588

λ_{Edd} = 0.114

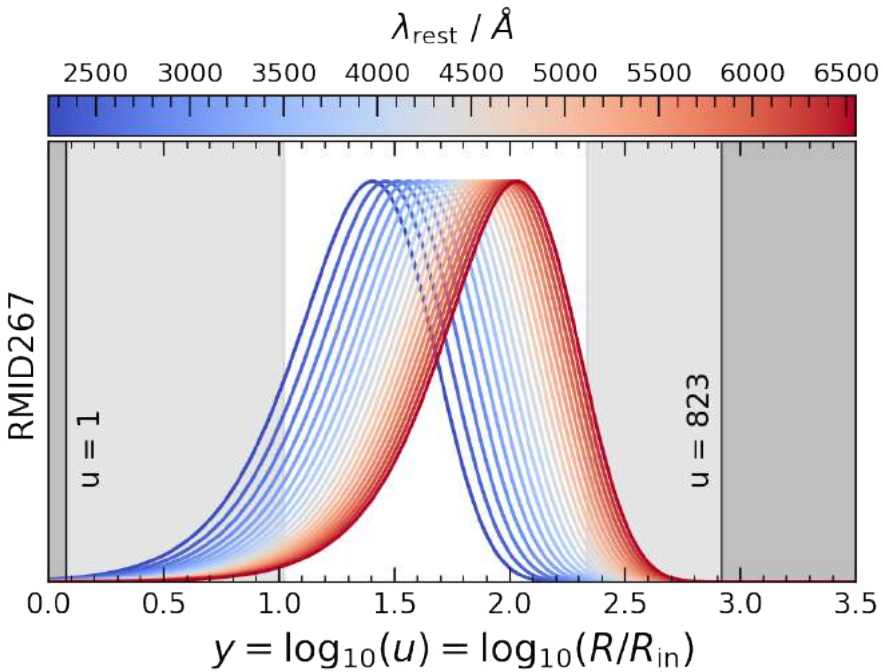
$\log_{10}(M_{BH}/M_\odot)$ = 7.956

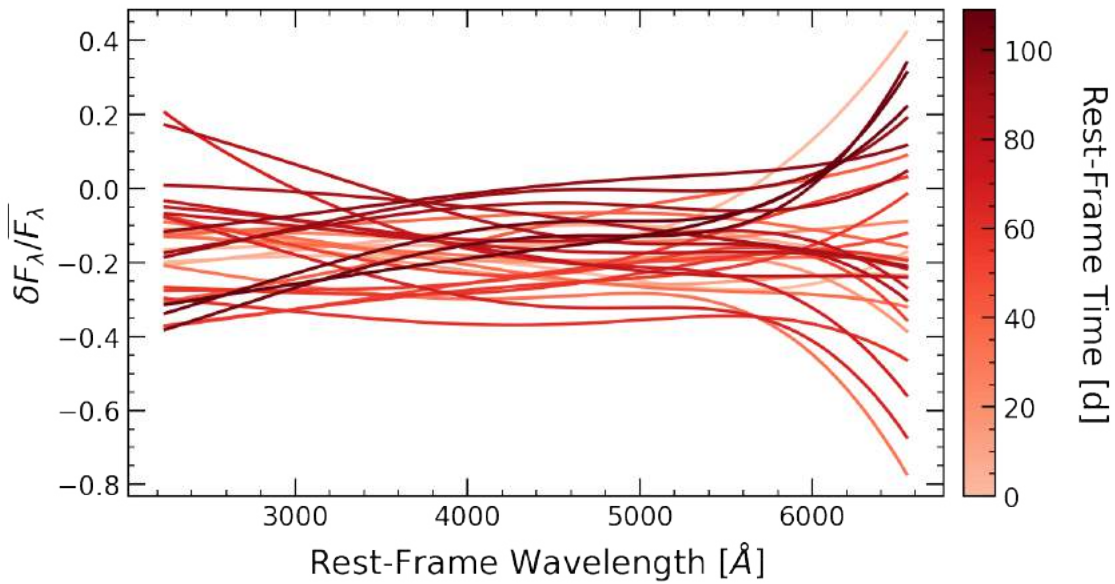
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.127

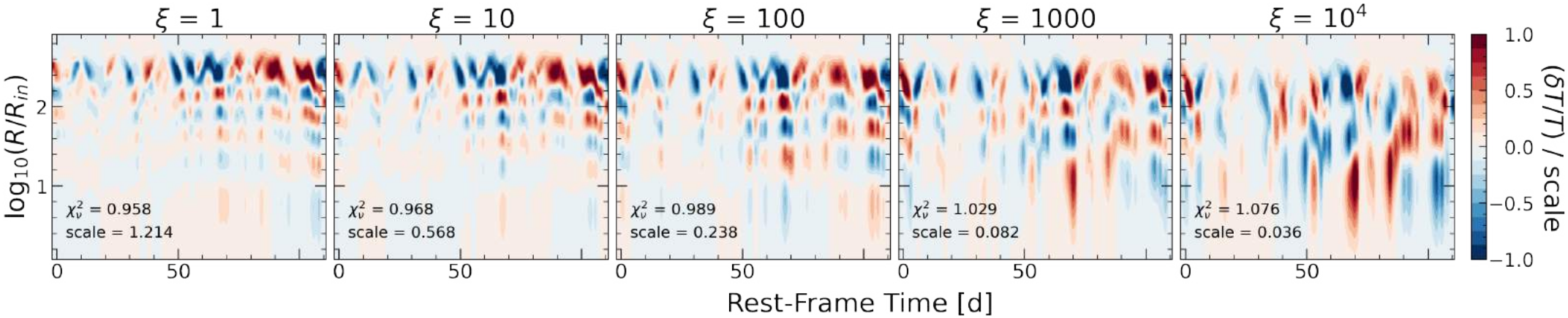
Perturbation Parameters:

v_{10} = 0.011c

P_y = 0.50







RMID268

AGN Parameters:

z = 0.651

λ_{Edd} = 0.009

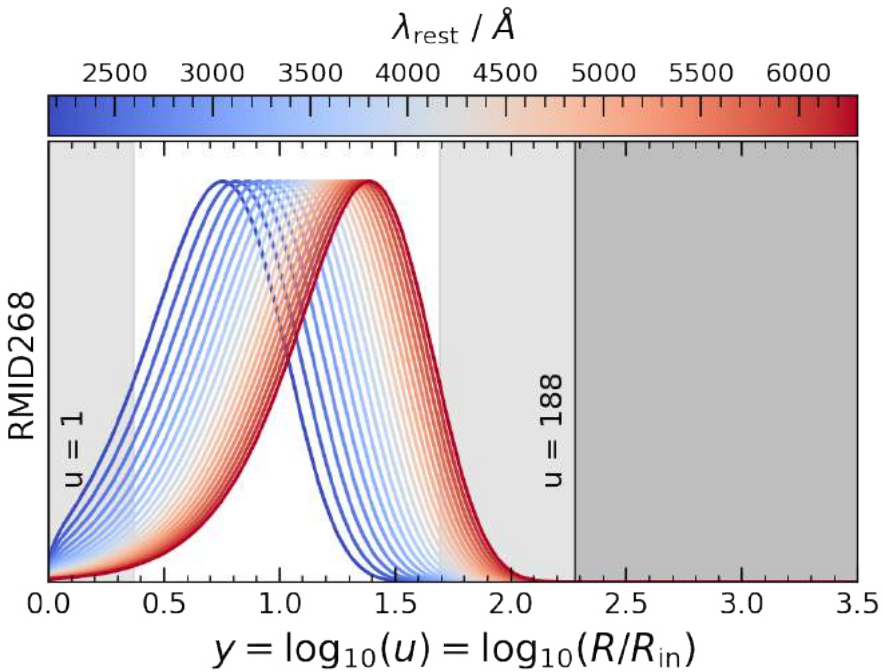
$\log_{10}(M_{BH}/M_\odot)$ = 8.676

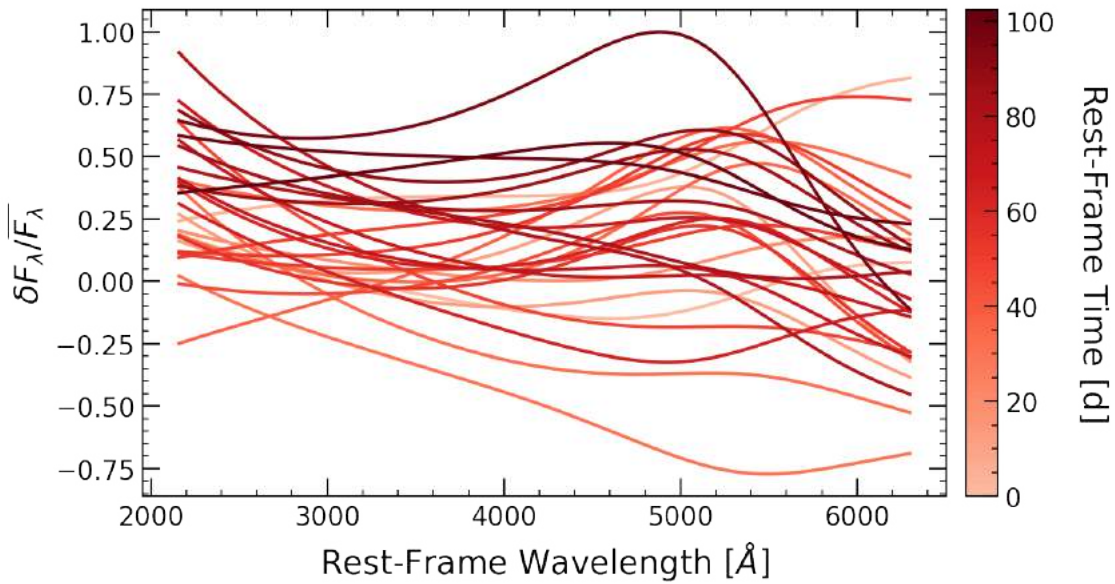
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.725

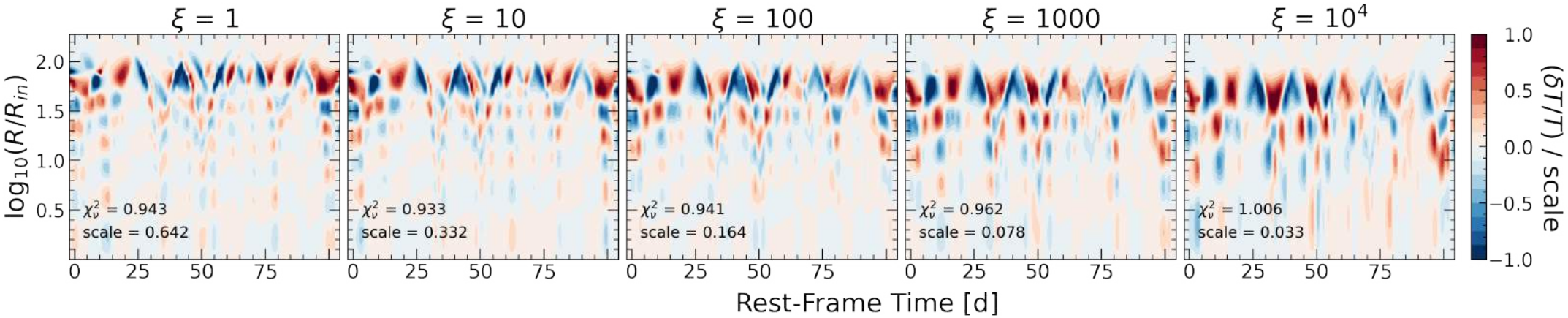
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID272

AGN Parameters:

z = 0.263

λ_{Edd} = 0.058

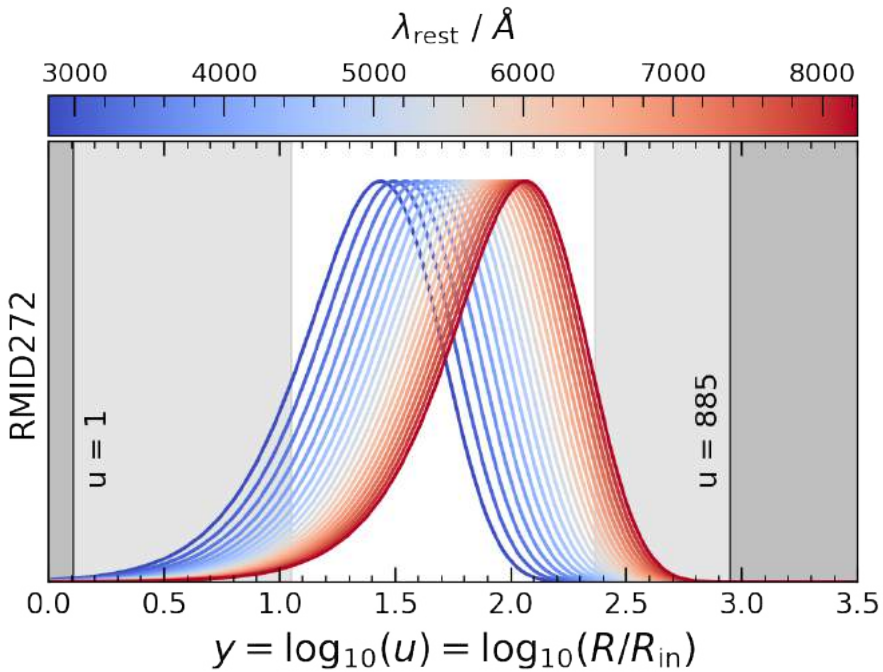
$\log_{10}(M_{BH}/M_\odot)$ = 7.970

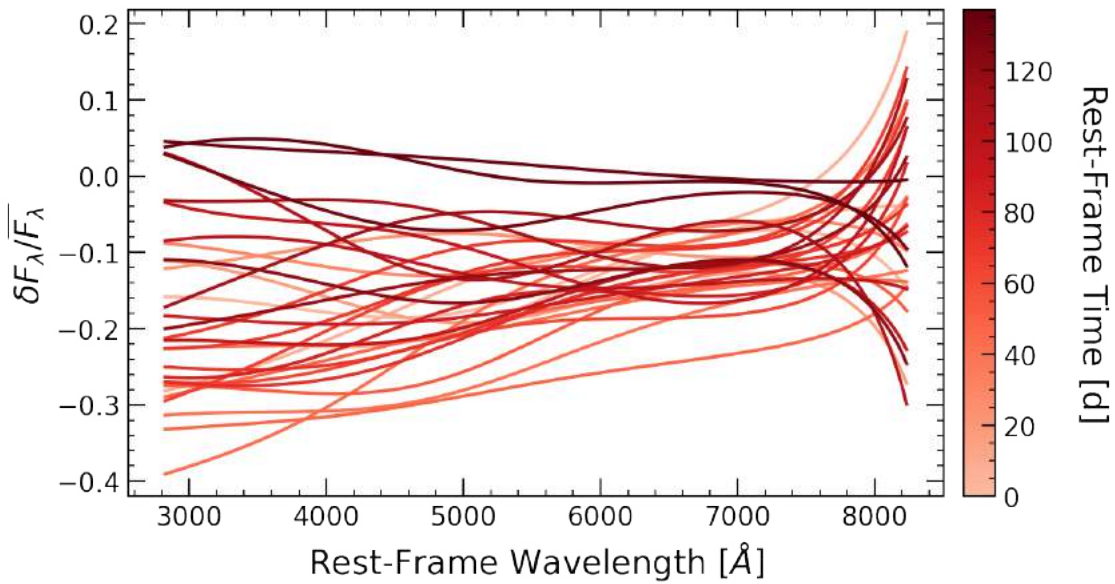
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.850

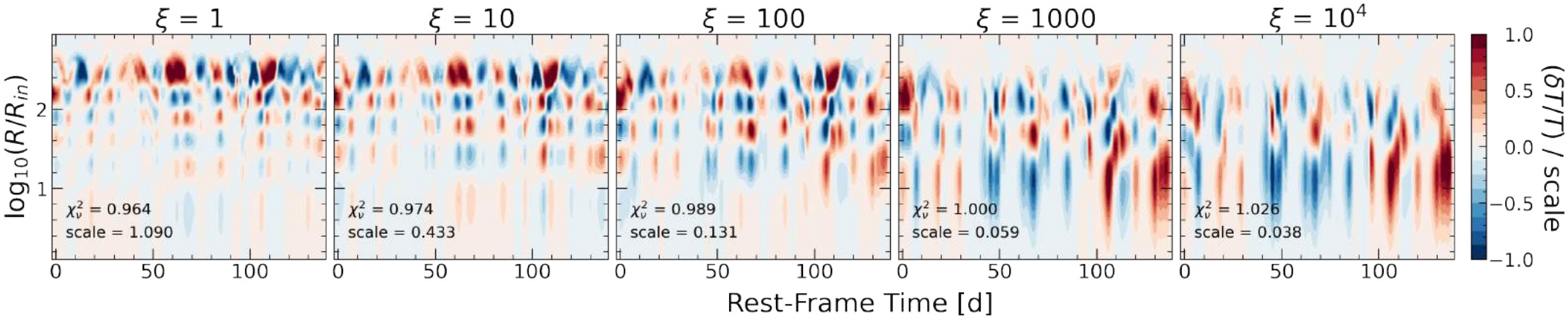
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID275

AGN Parameters:

z = 1.577

λ_{Edd} = 0.038

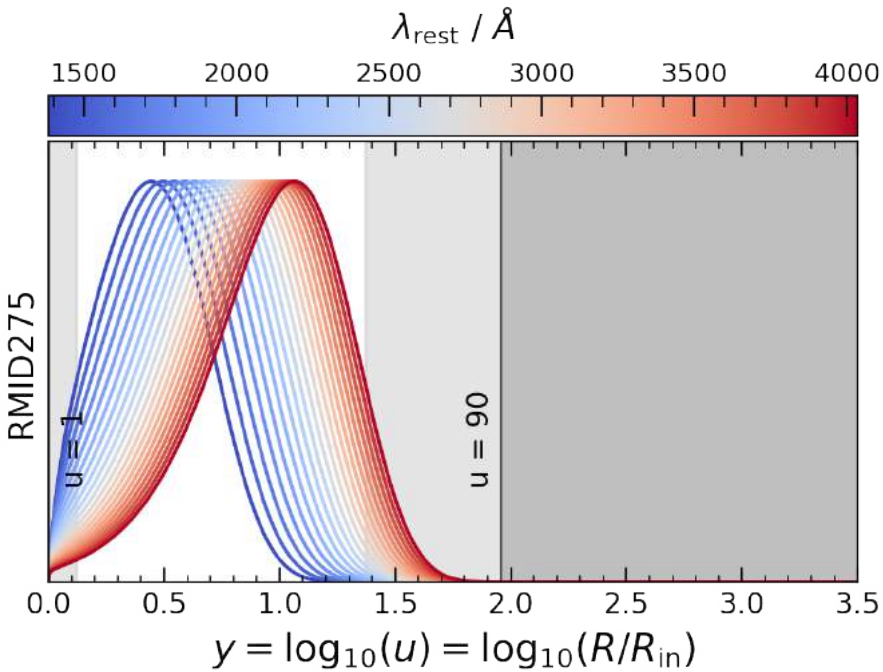
$\log_{10}(M_{BH}/M_\odot)$ = 9.491

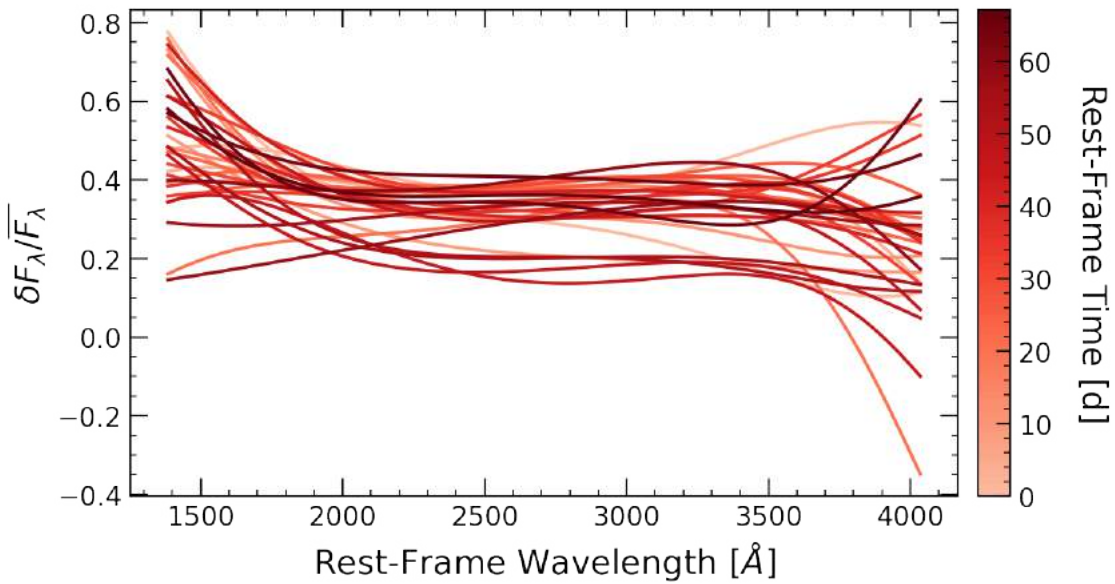
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.181

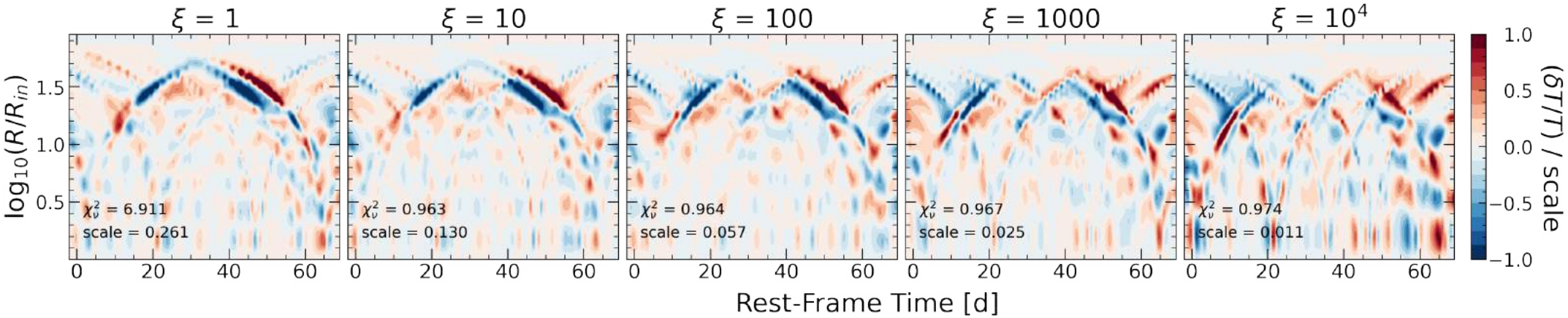
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID296

AGN Parameters:

z = 1.120

λ_{Edd} = 0.187

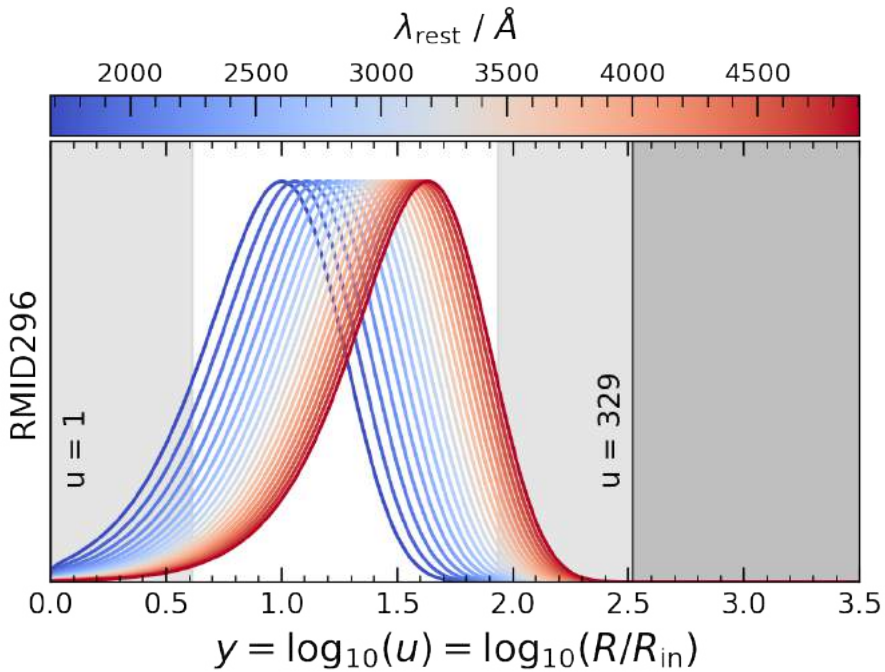
$\log_{10}(M_{BH}/M_\odot)$ = 8.856

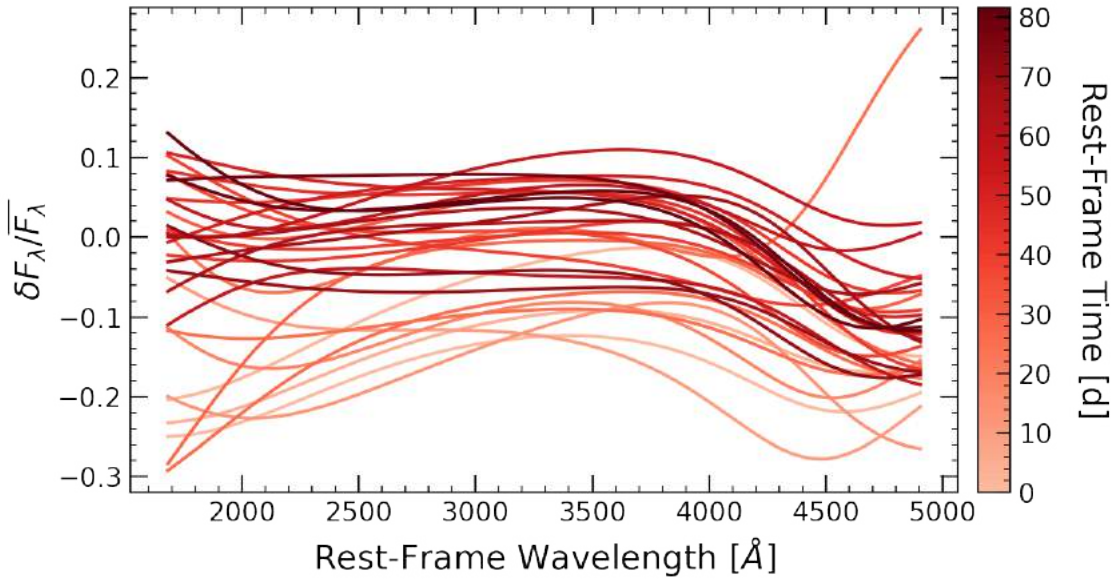
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.243

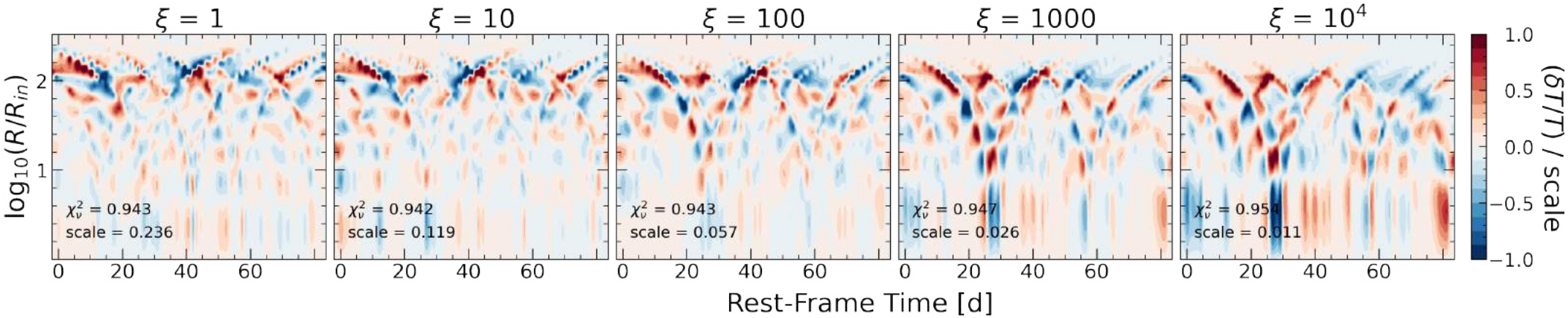
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID300

AGN Parameters:

z = 0.646

λ_{Edd} = 0.219

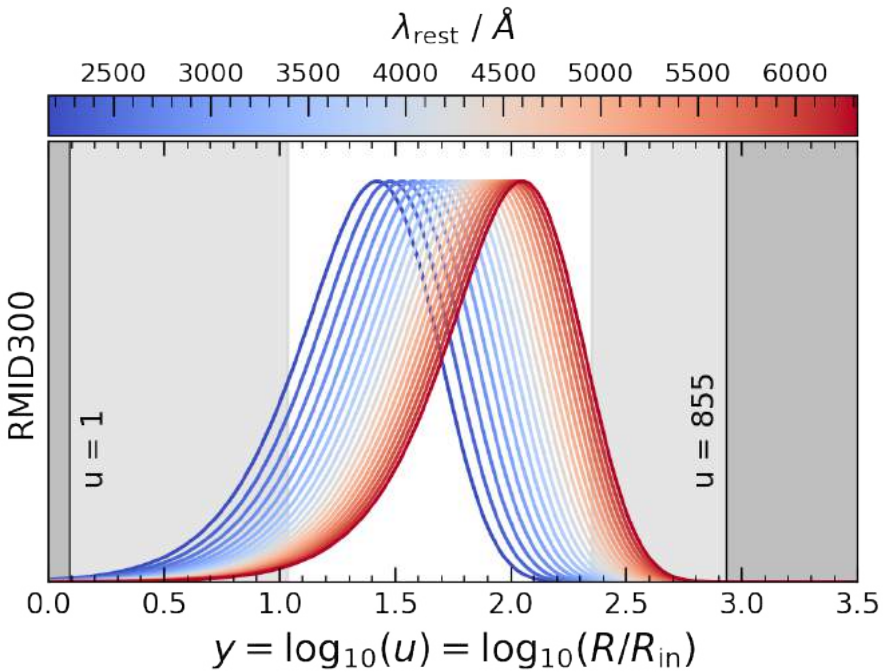
$\log_{10}(M_{BH}/M_\odot)$ = 8.128

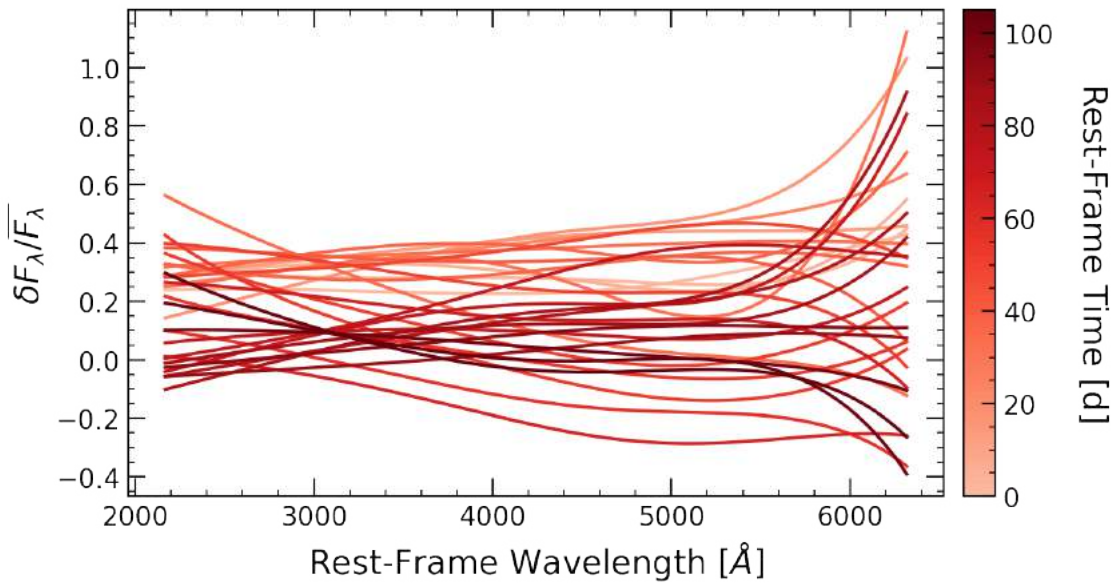
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.583

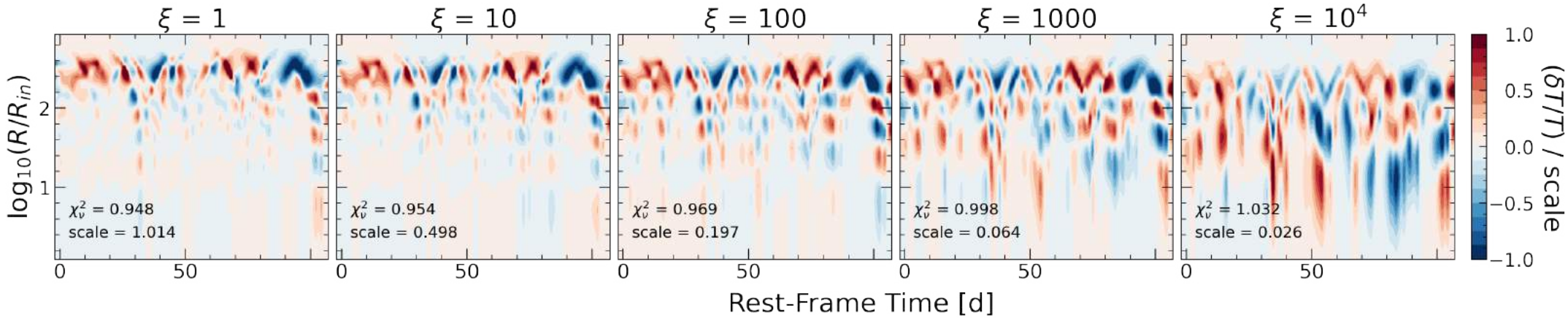
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID301

AGN Parameters:

z = 0.548

λ_{Edd} = 0.018

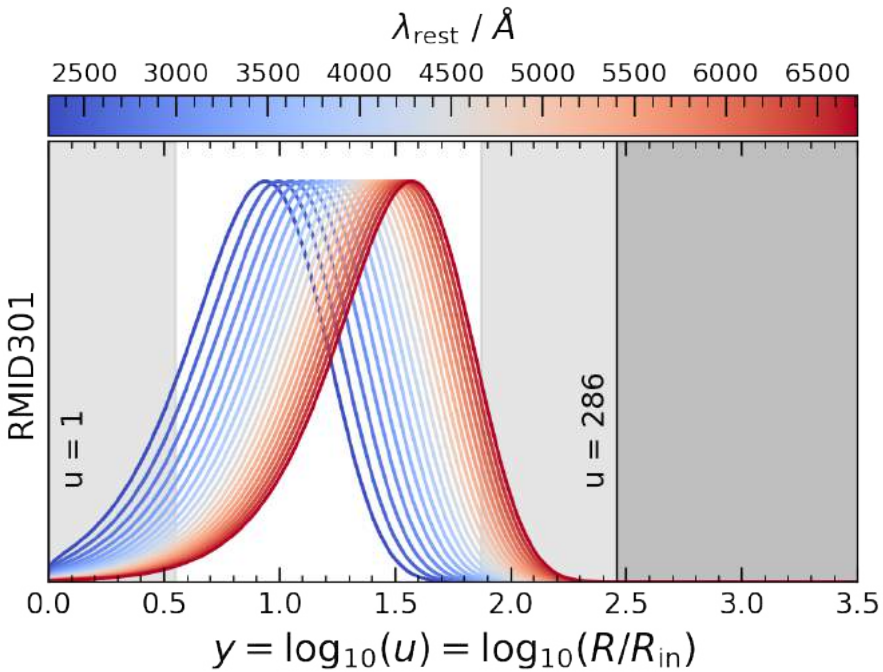
$\log_{10}(M_{BH}/M_\odot)$ = 8.573

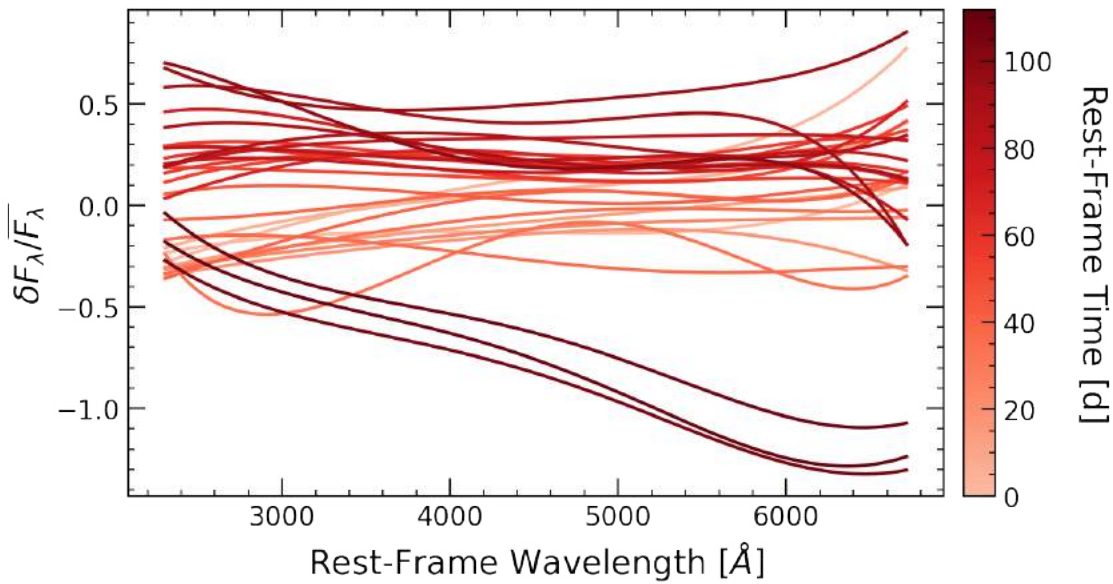
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.947

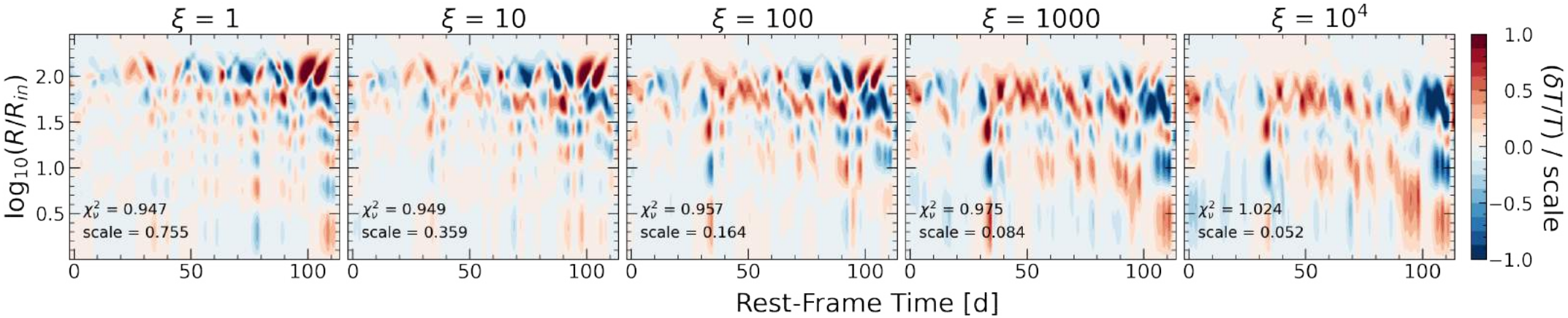
Perturbation Parameters:

v_{10} = 0.025c

P_y = 0.50







RMID304

AGN Parameters:

z = 1.492

λ_{Edd} = 0.116

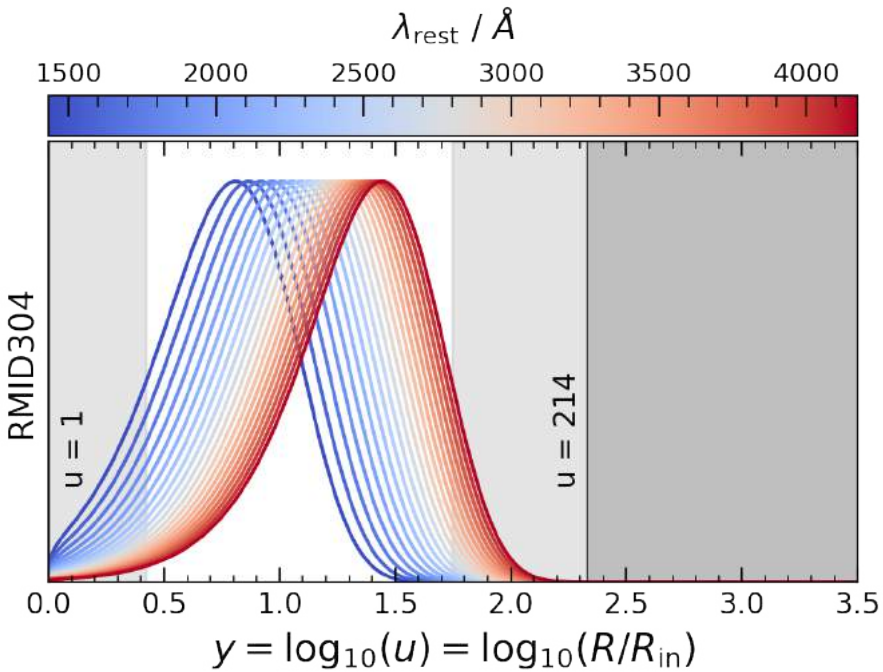
$\log_{10}(M_{BH}/M_\odot)$ = 8.926

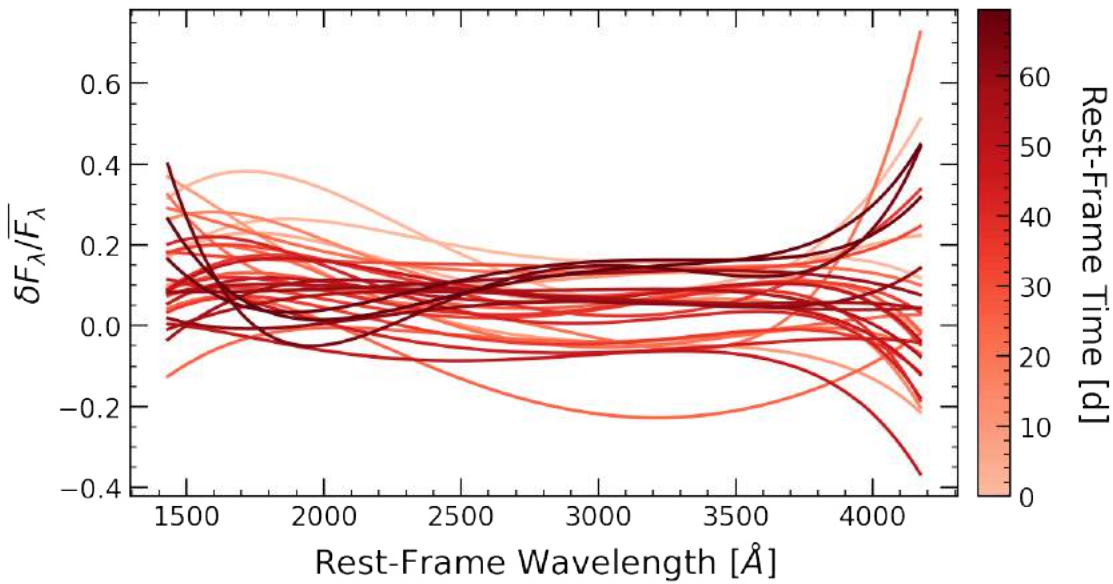
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.104

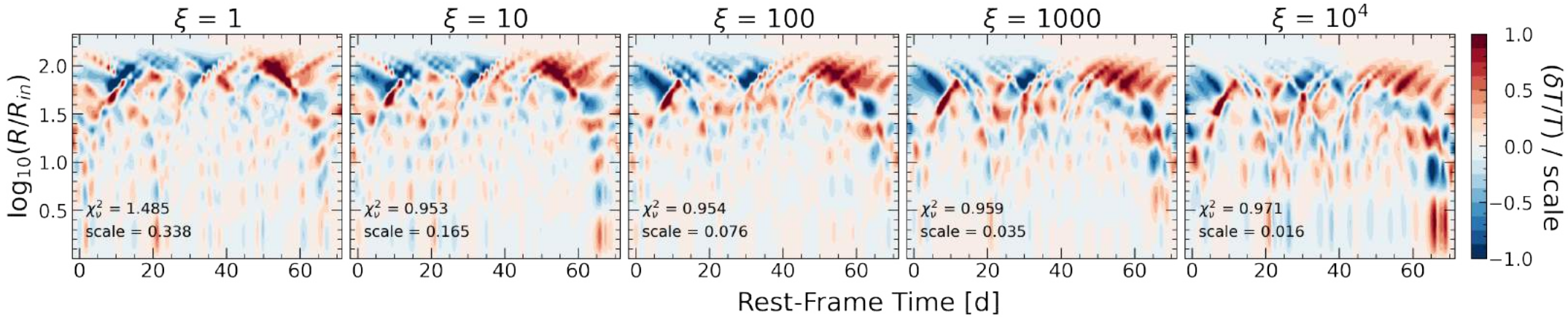
Perturbation Parameters:

v_{10} = 0.057c

P_y = 0.30







RMID305

AGN Parameters:

z = 0.527

λ_{Edd} = 0.098

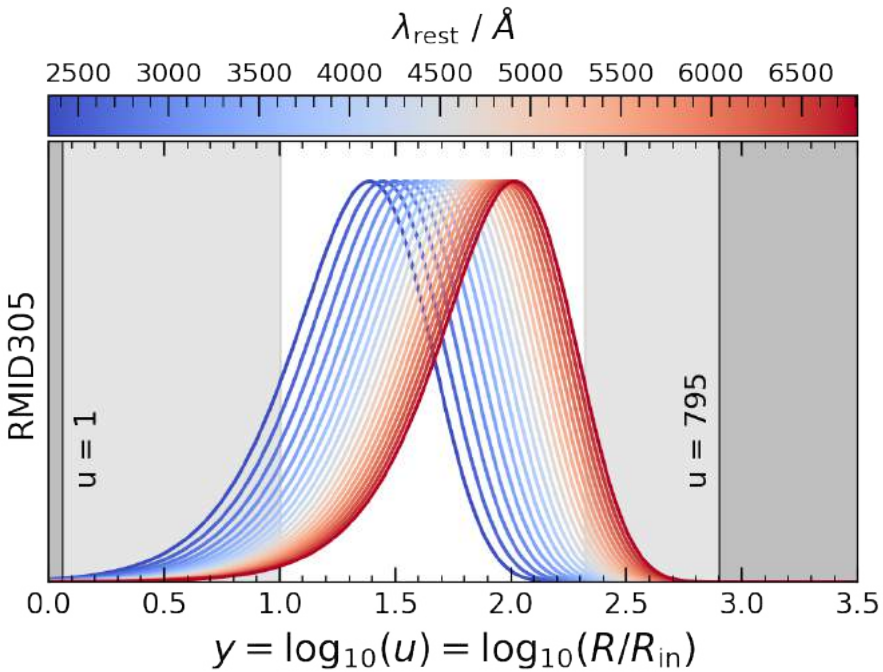
$\log_{10}(M_{BH}/M_\odot)$ = 8.002

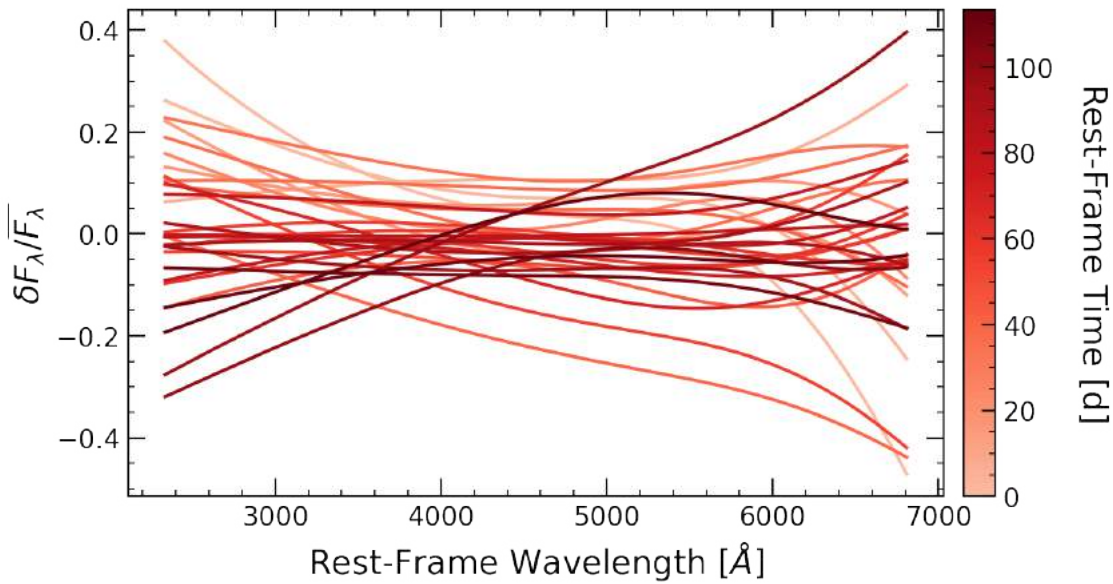
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.106

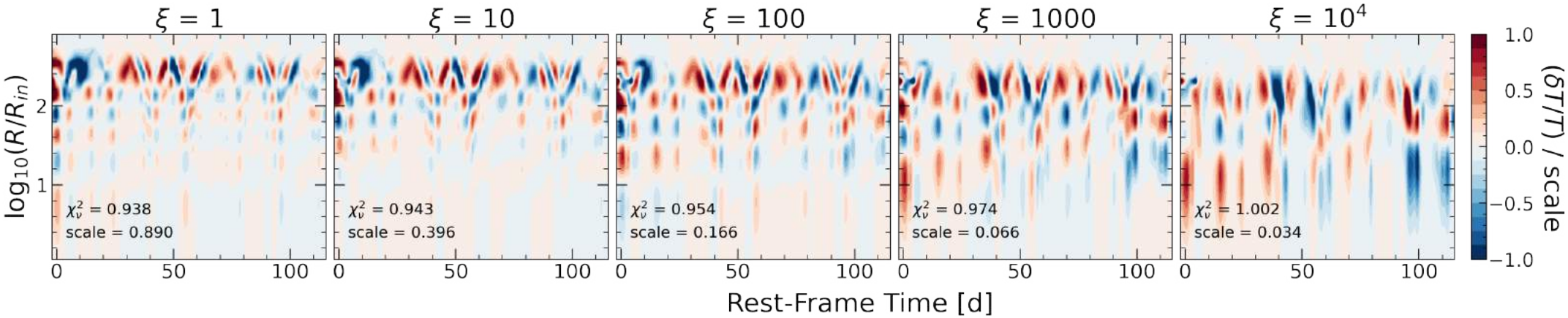
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID316

AGN Parameters:

z = 0.678

λ_{Edd} = 0.273

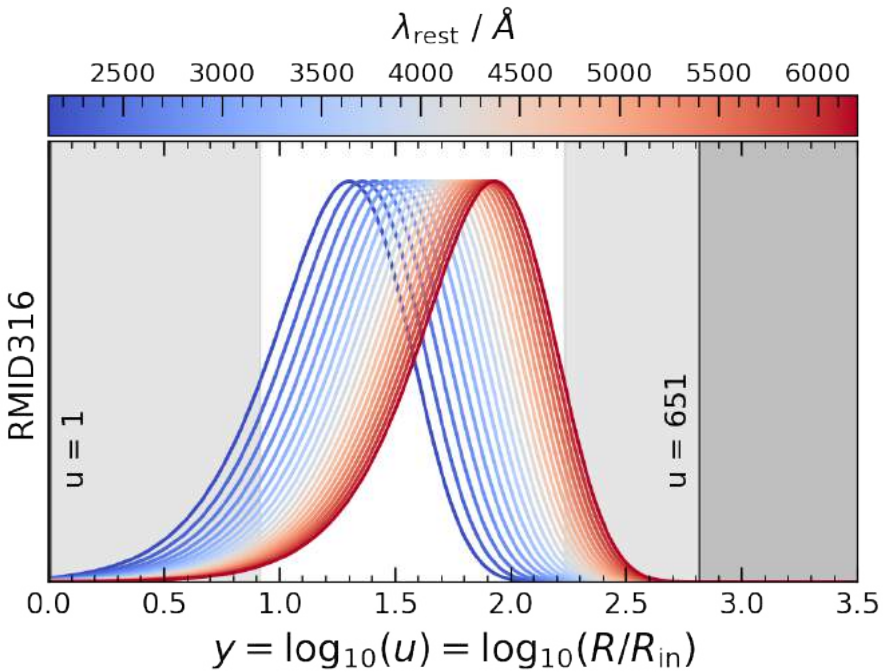
$\log_{10}(M_{BH}/M_\odot)$ = 8.544

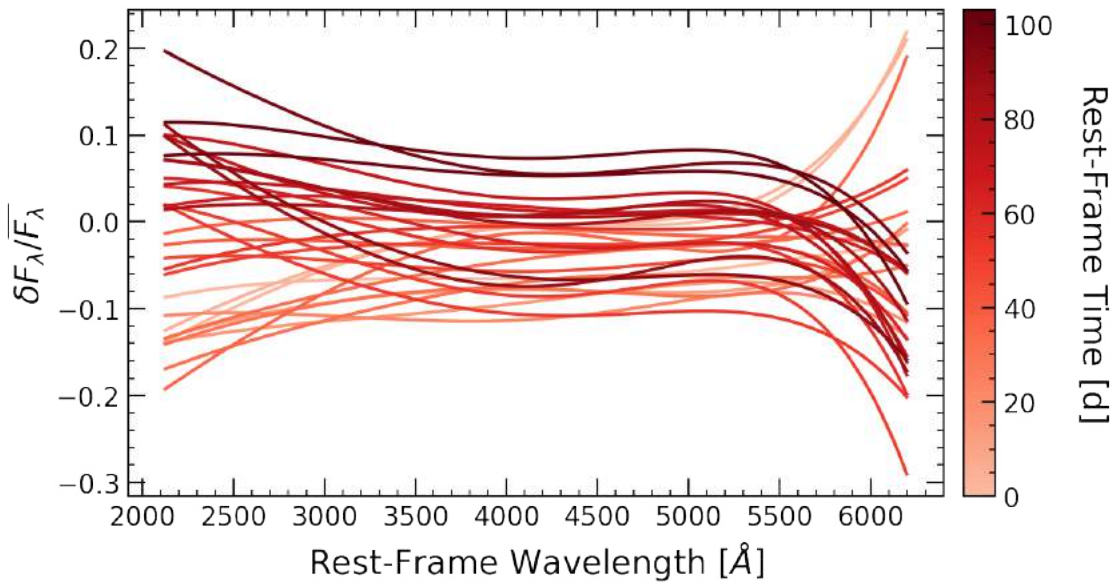
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.093

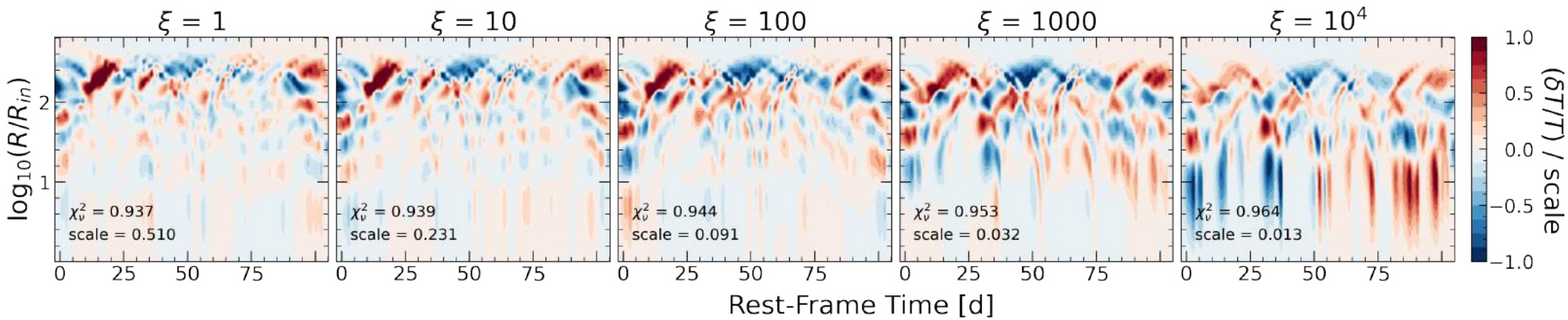
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID320

AGN Parameters:

z = 0.265

λ_{Edd} = 0.023

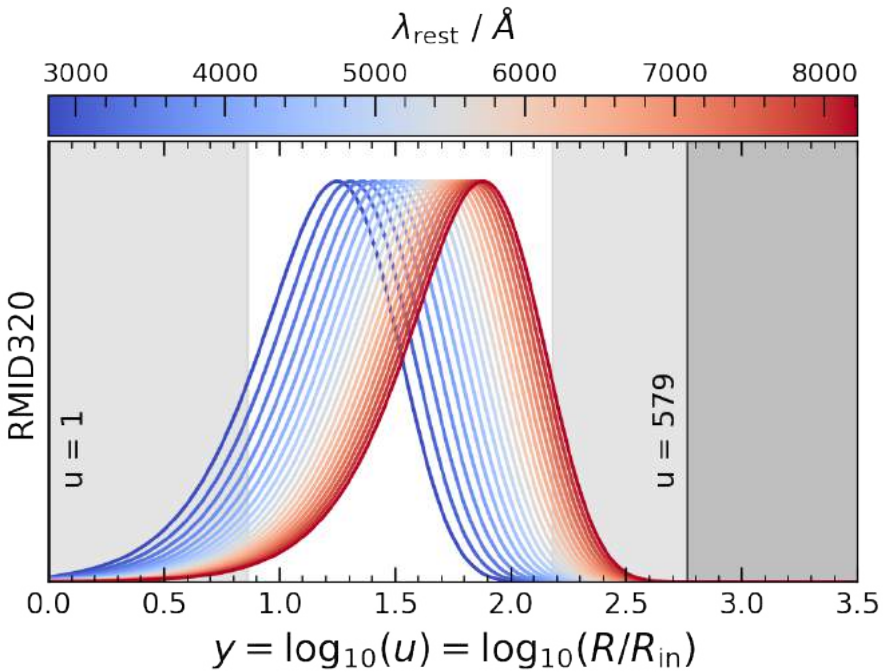
$\log_{10}(M_{BH}/M_\odot)$ = 8.110

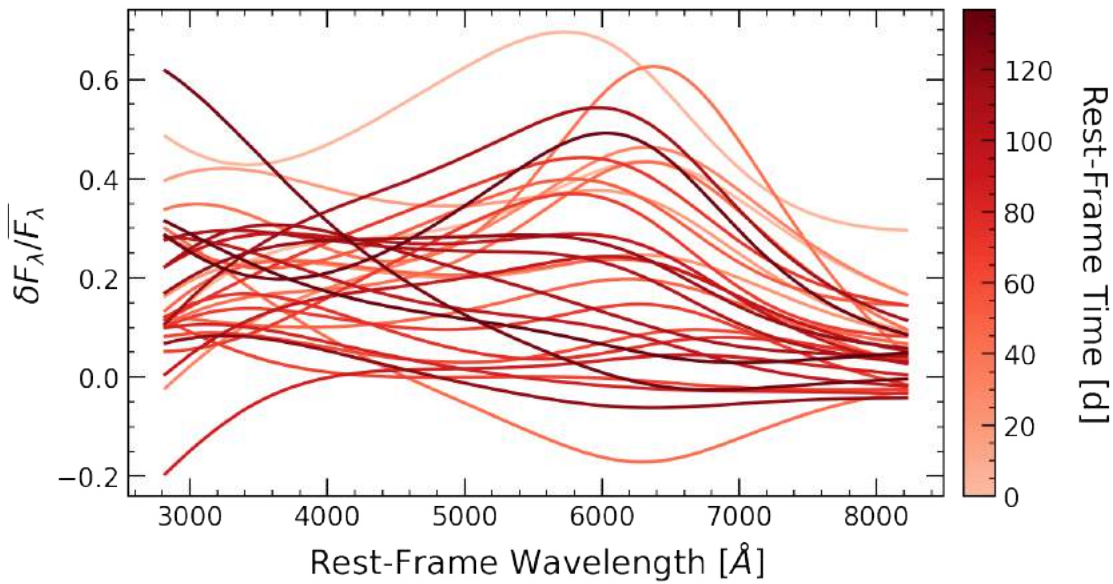
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.584

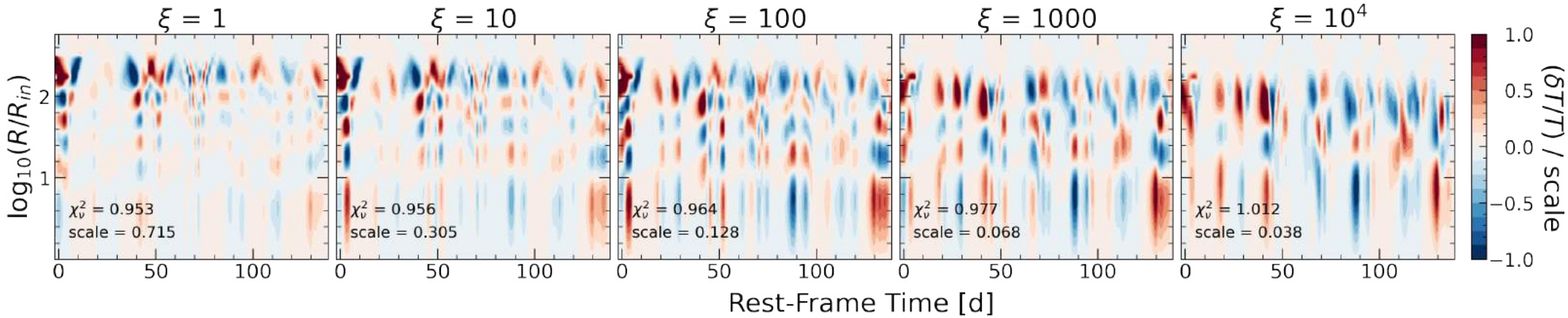
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID321

AGN Parameters:

z = 1.720

λ_{Edd} = 0.387

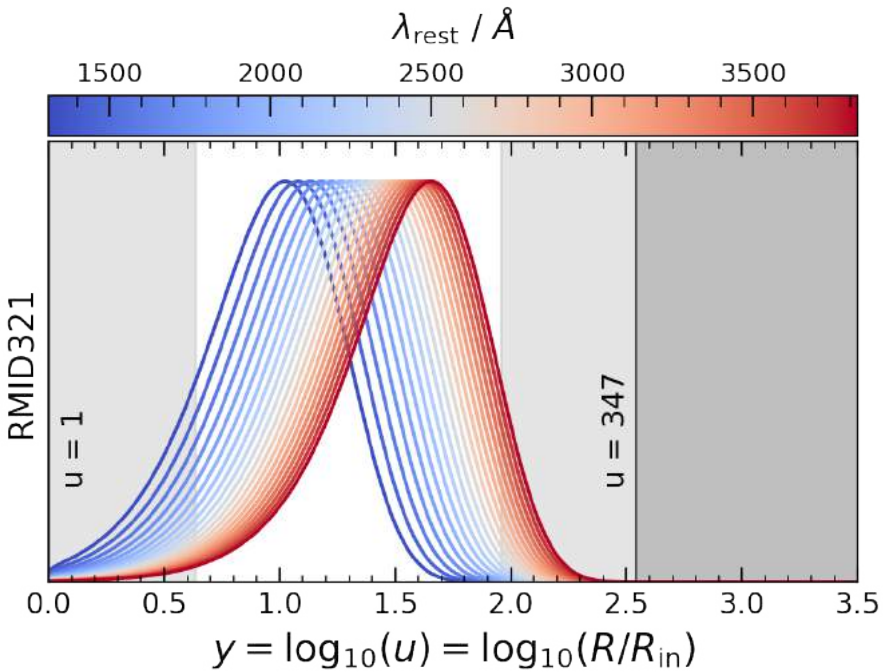
$\log_{10}(M_{BH}/M_\odot)$ = 8.671

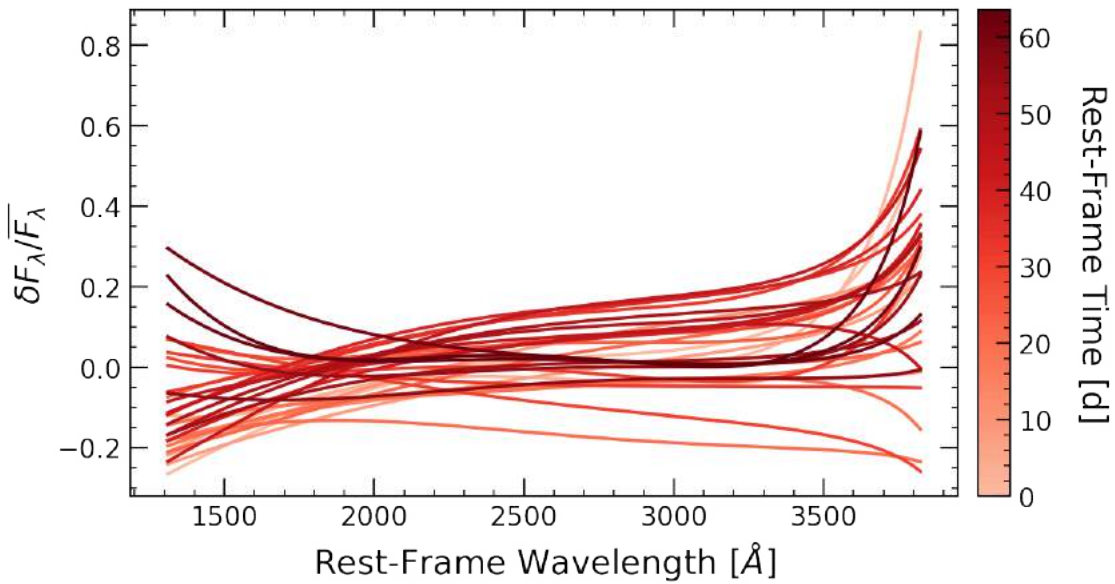
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.373

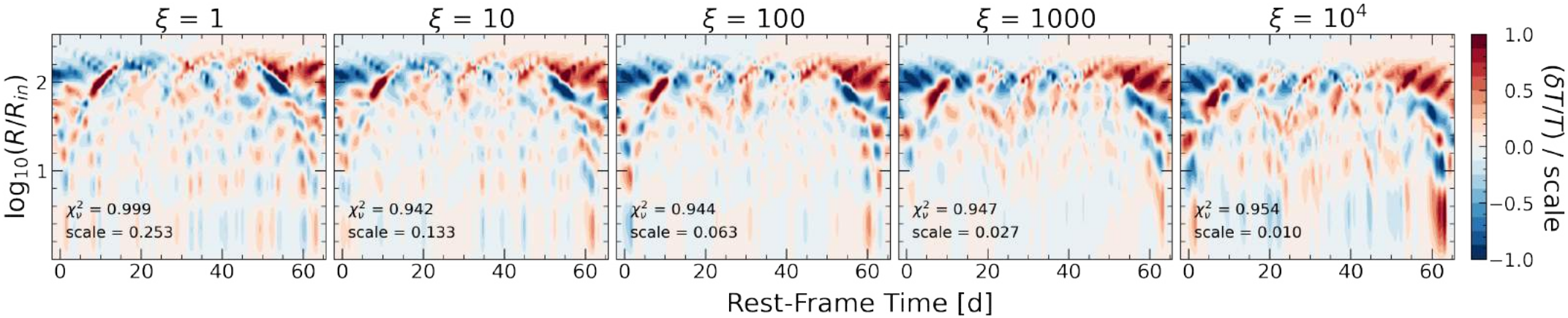
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID324

AGN Parameters:

z = 0.602

λ_{Edd} = 0.023

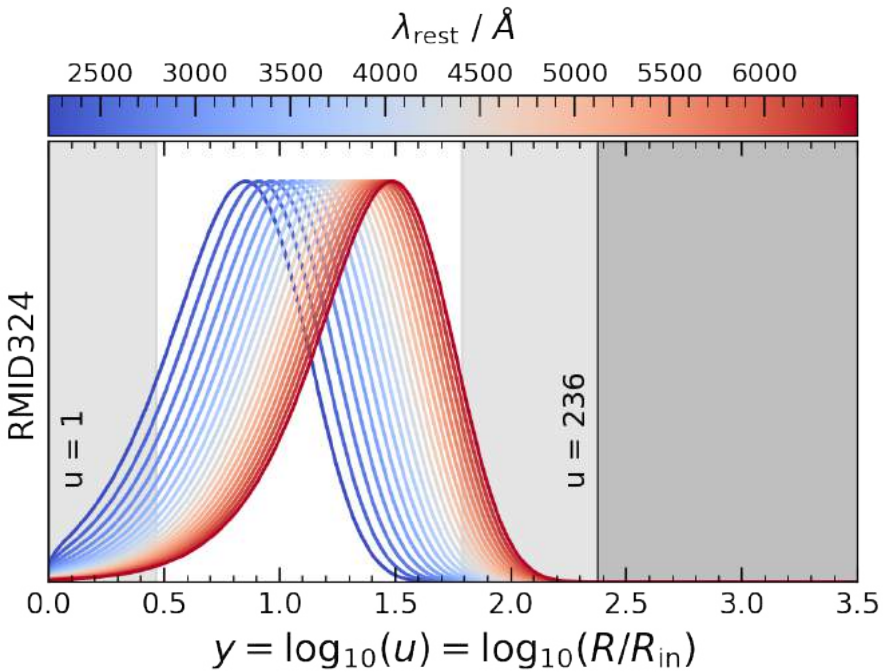
$\log_{10}(M_{BH}/M_\odot)$ = 8.870

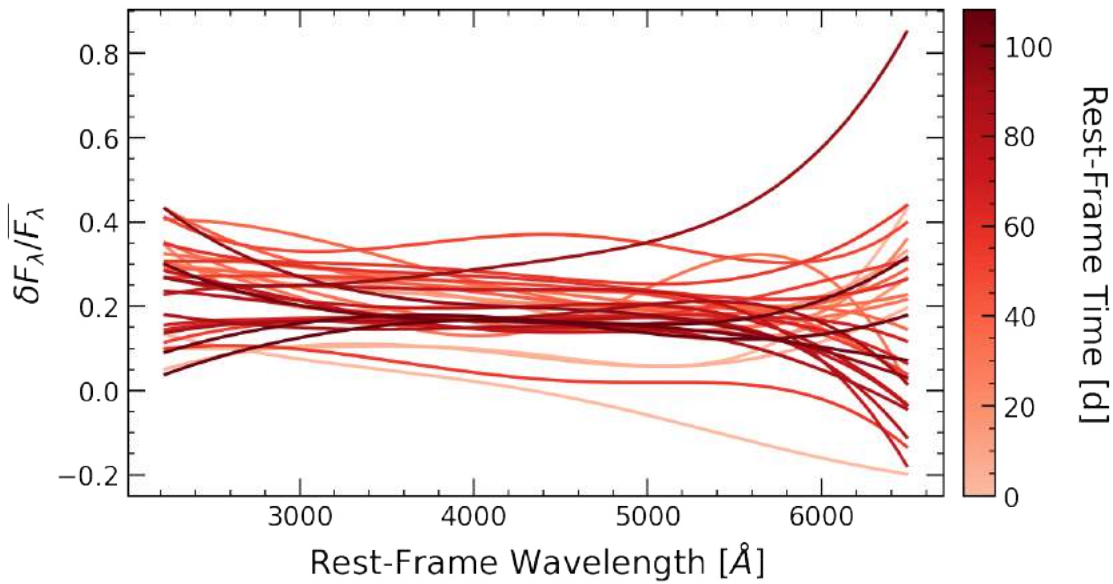
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.354

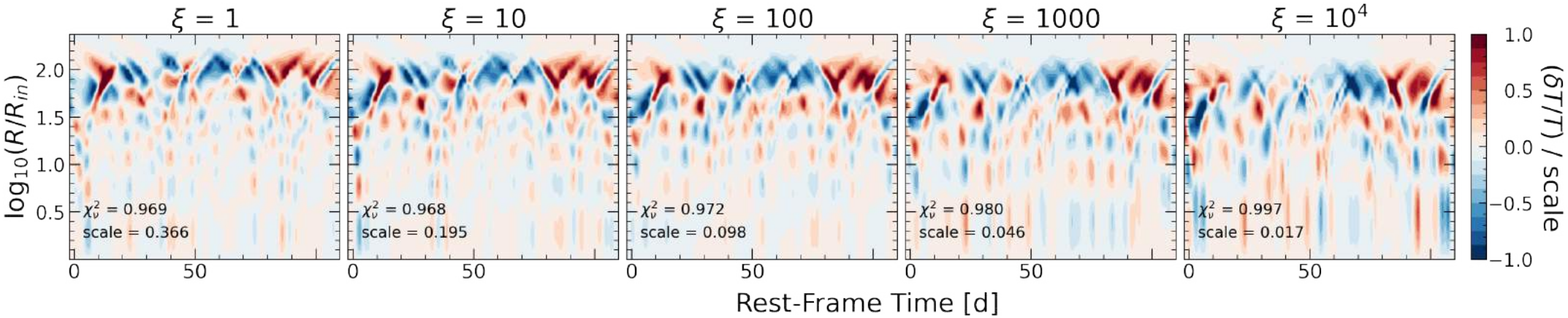
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID329

AGN Parameters:

z = 0.721

λ_{Edd} = 0.549

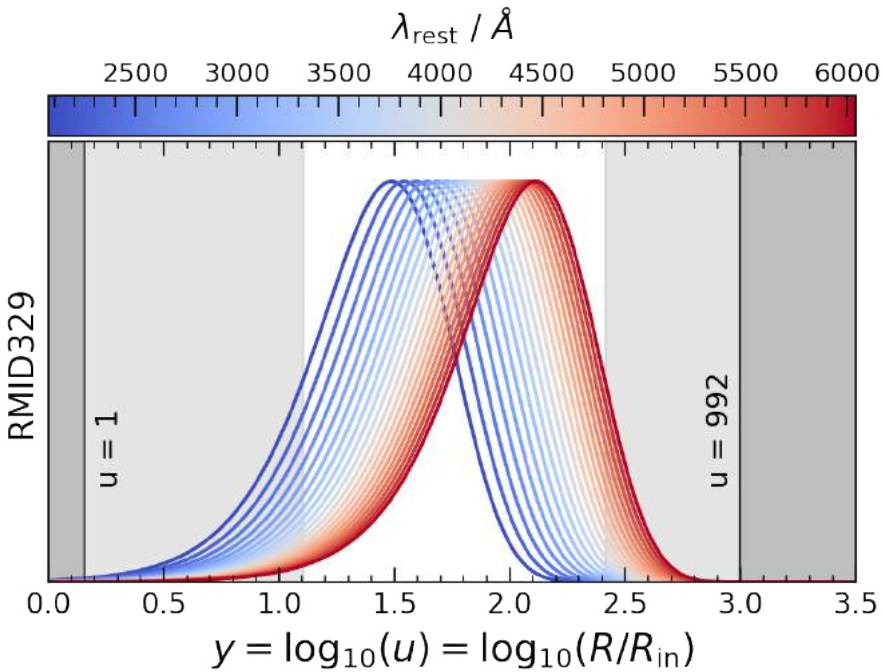
$\log_{10}(M_{BH}/M_\odot)$ = 8.258

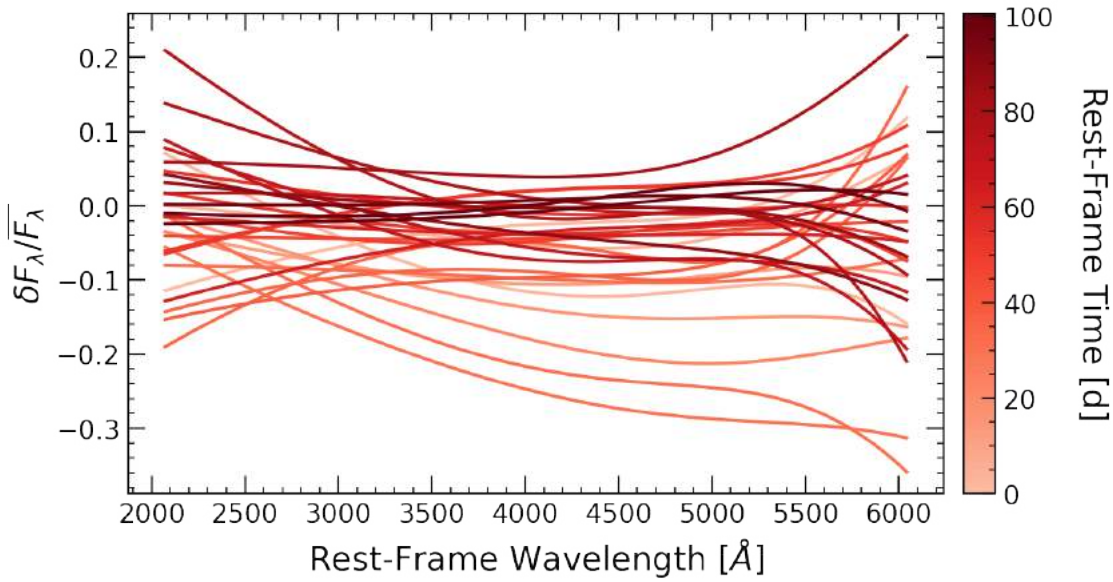
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.111

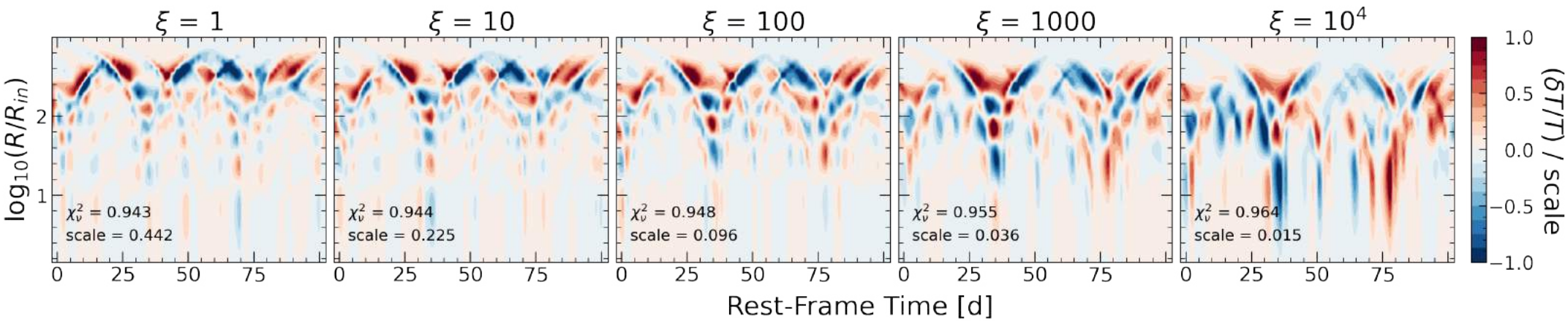
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID330

AGN Parameters:

z = 2.156

λ_{Edd} = 0.357

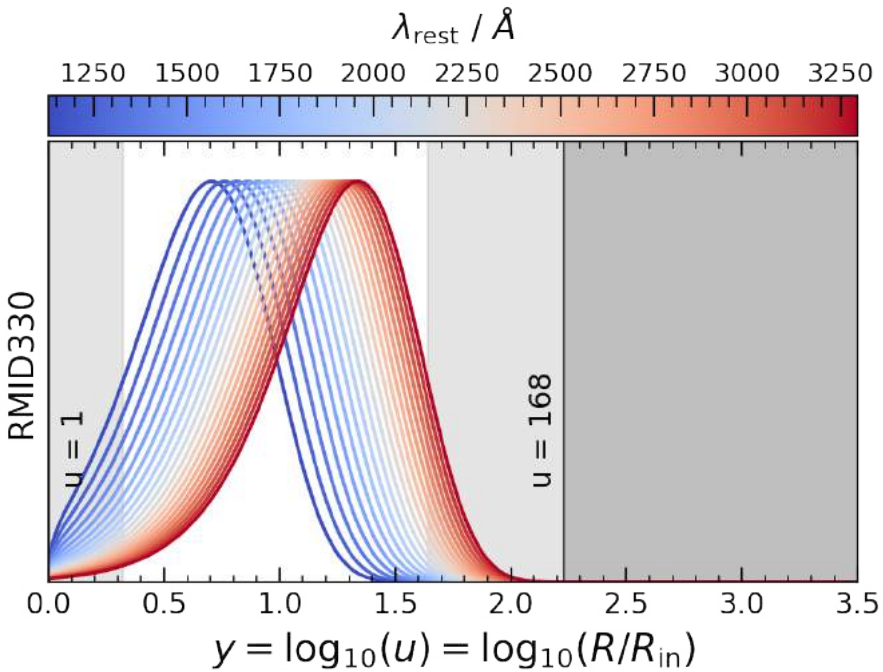
$\log_{10}(M_{BH}/M_\odot)$ = 9.312

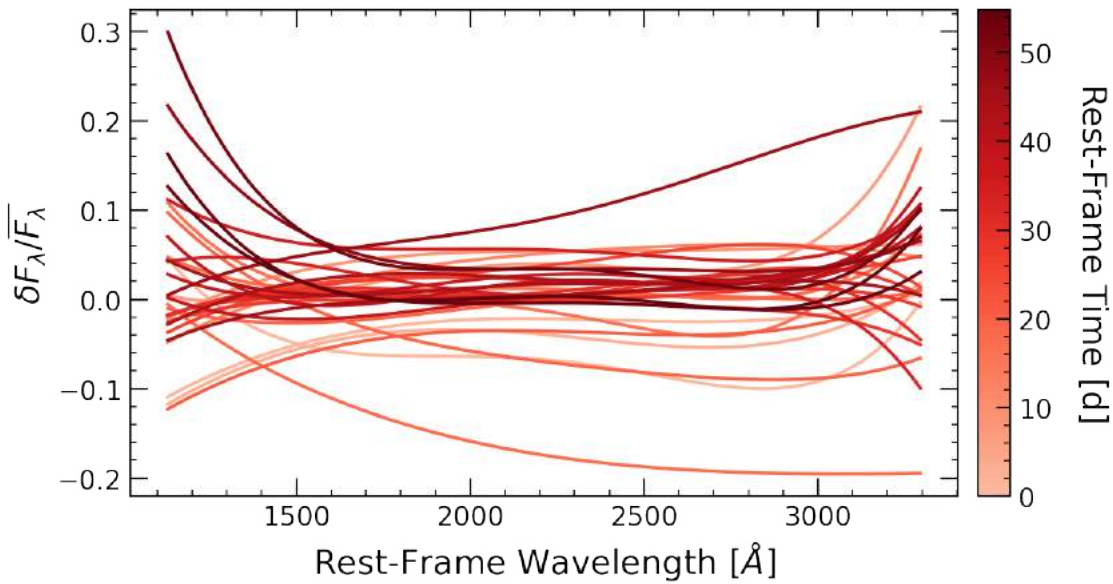
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.979

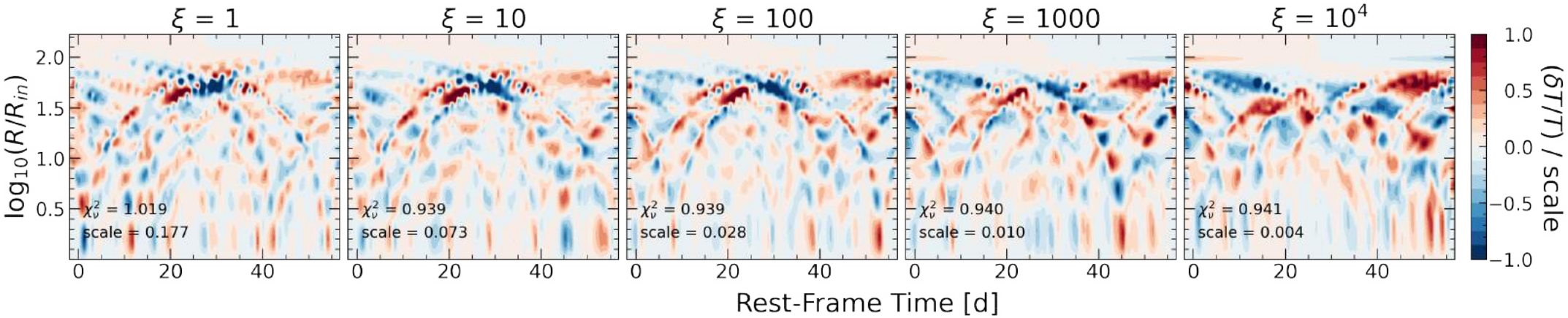
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID336

AGN Parameters:

z = 0.849

λ_{Edd} = 0.037

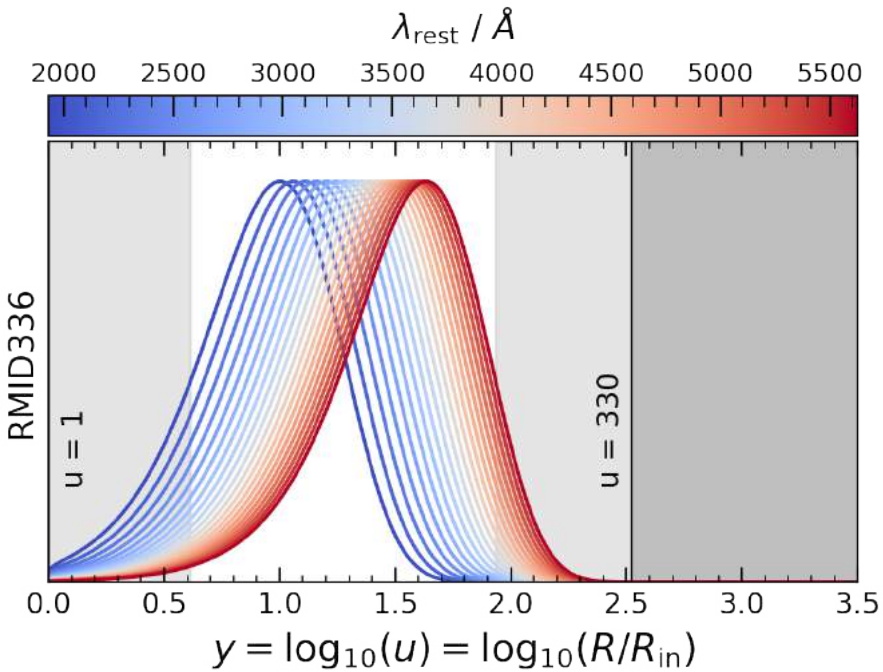
$\log_{10}(M_{BH}/M_\odot)$ = 8.384

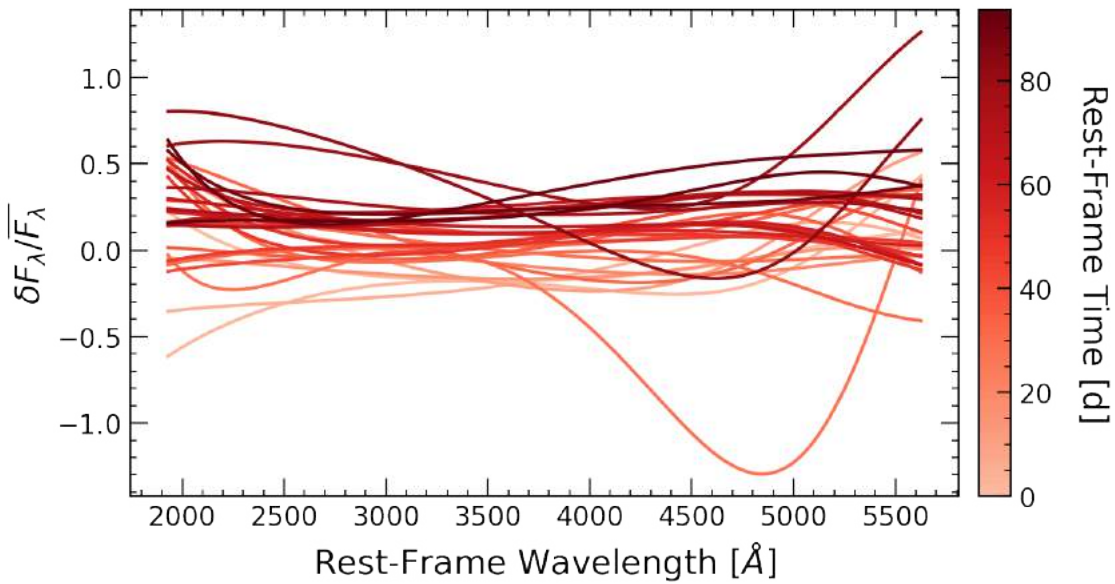
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.065

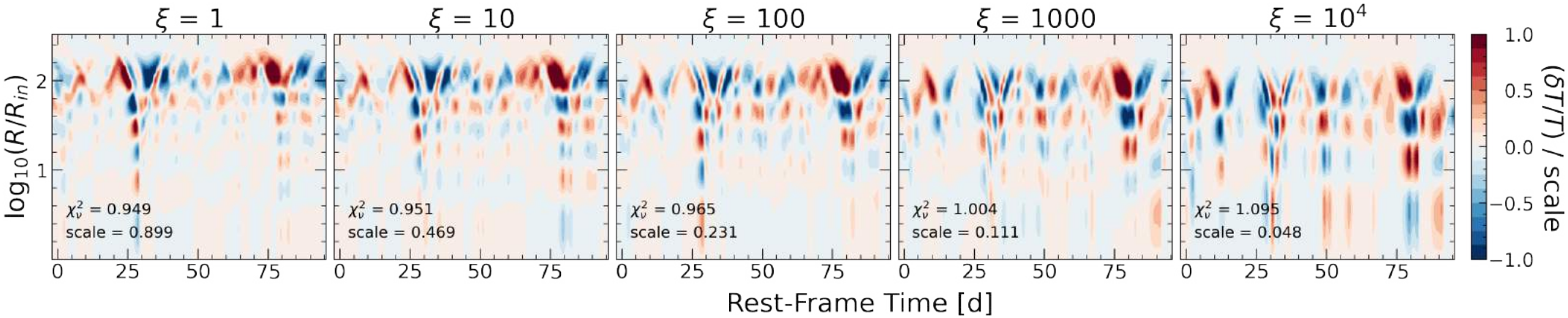
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID338

AGN Parameters:

z = 0.418

λ_{Edd} = 0.007

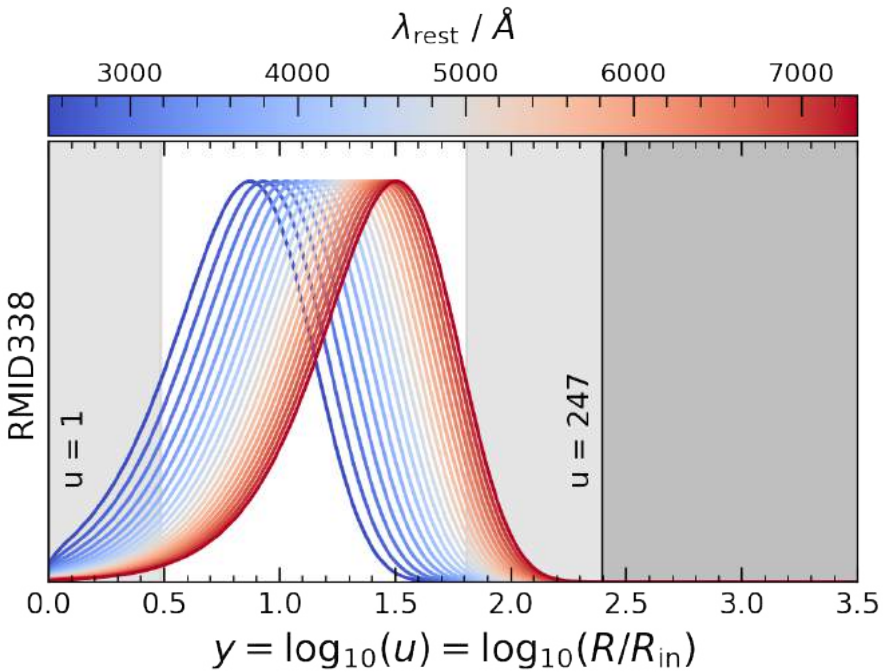
$\log_{10}(M_{BH}/M_{\odot})$ = 8.507

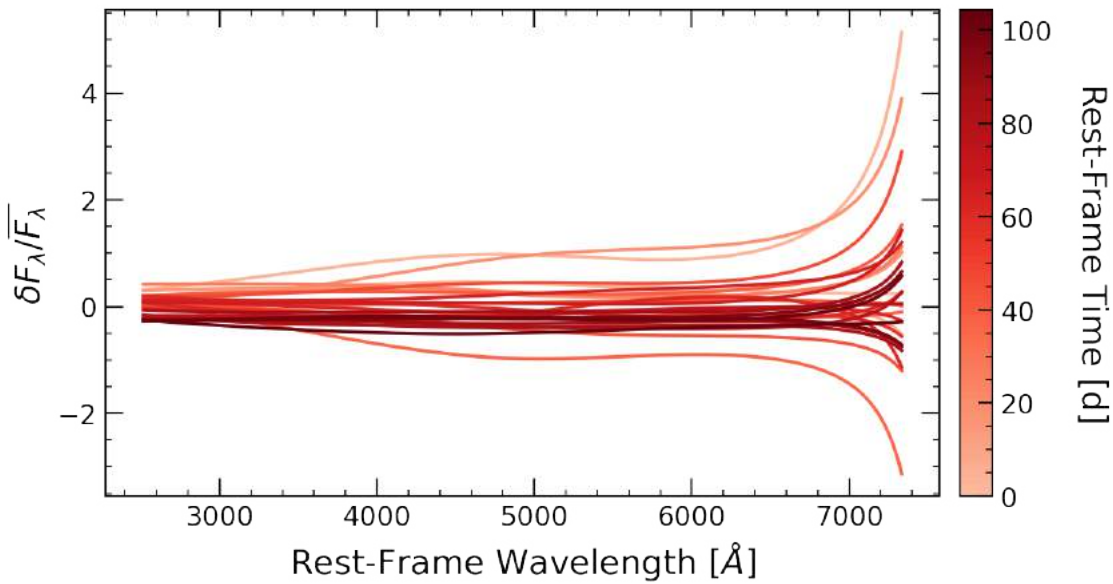
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.472

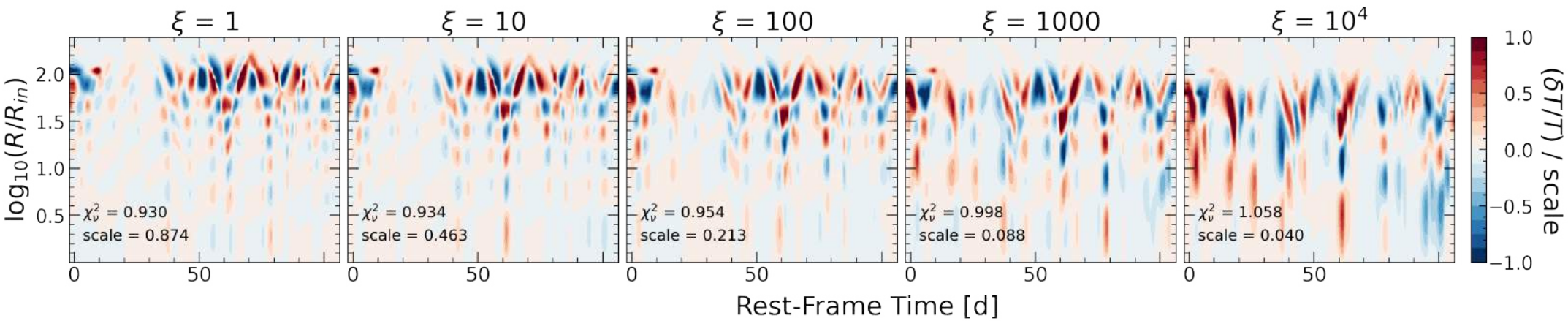
Perturbation Parameters:

v_{10} = 0.033c

P_y = 0.50







RMID341

AGN Parameters:

z = 0.426

λ_{Edd} = 0.129

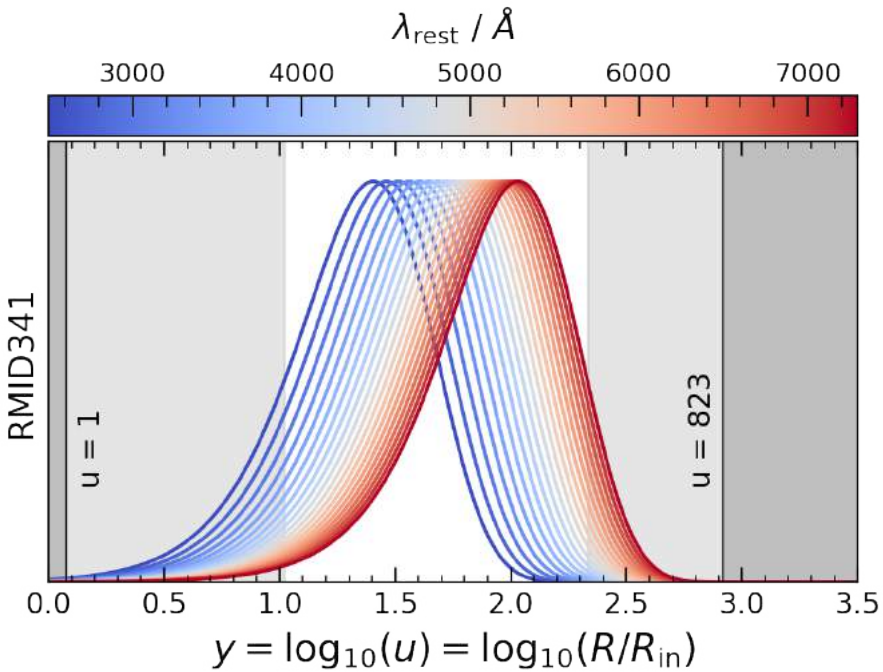
$\log_{10}(M_{BH}/M_\odot)$ = 8.197

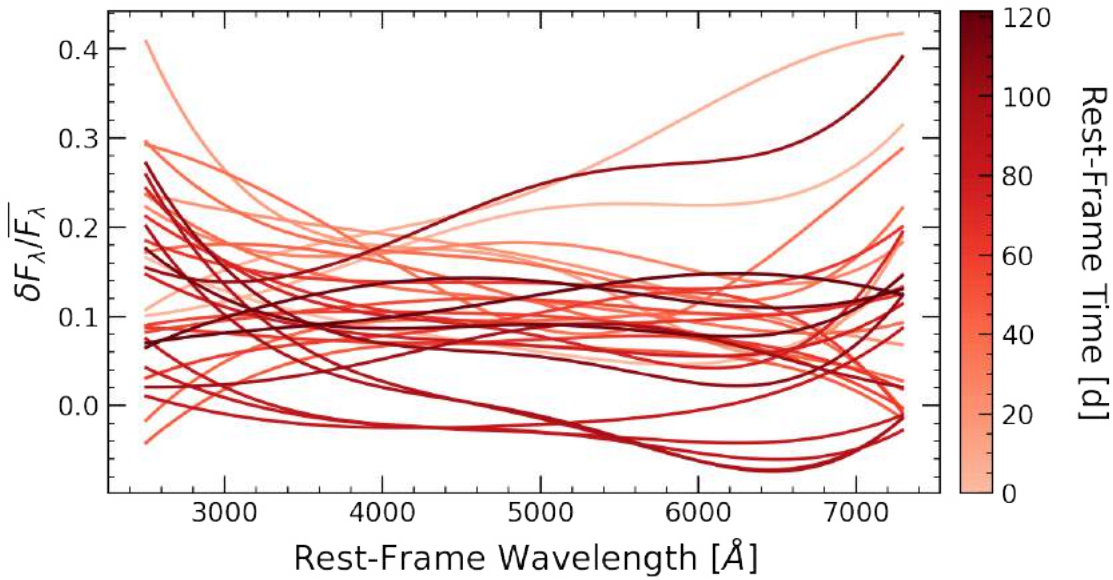
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.423

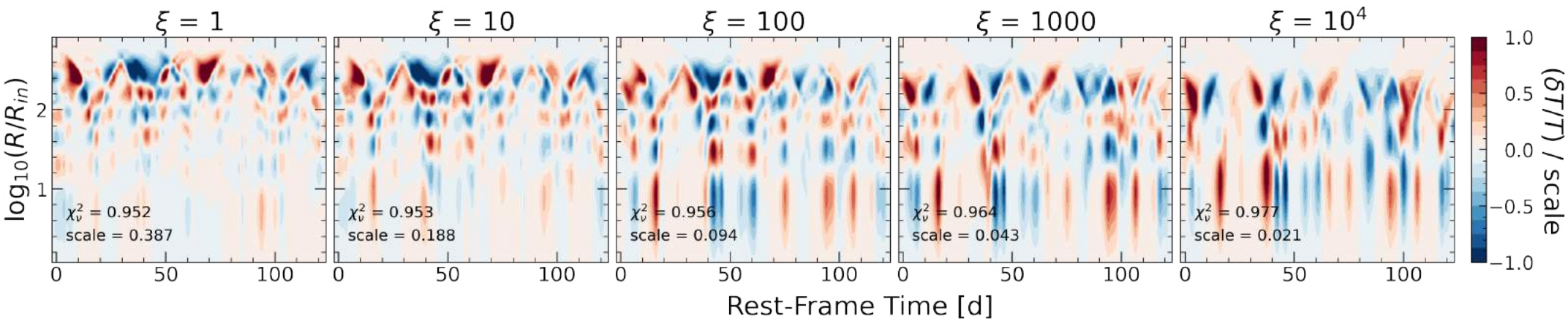
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID356

AGN Parameters:

z = 0.986

λ_{Edd} = 0.606

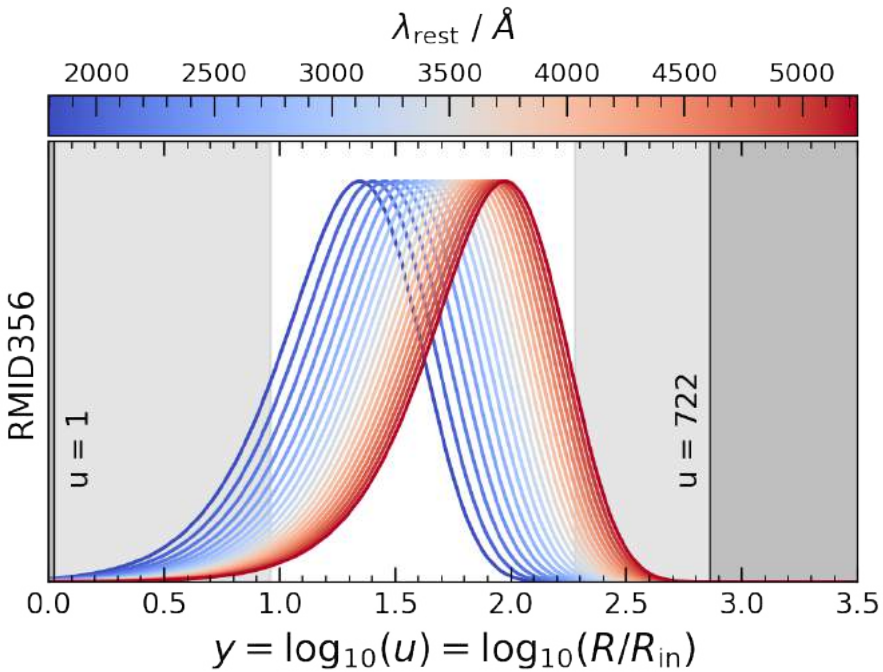
$\log_{10}(M_{BH}/M_\odot)$ = 8.464

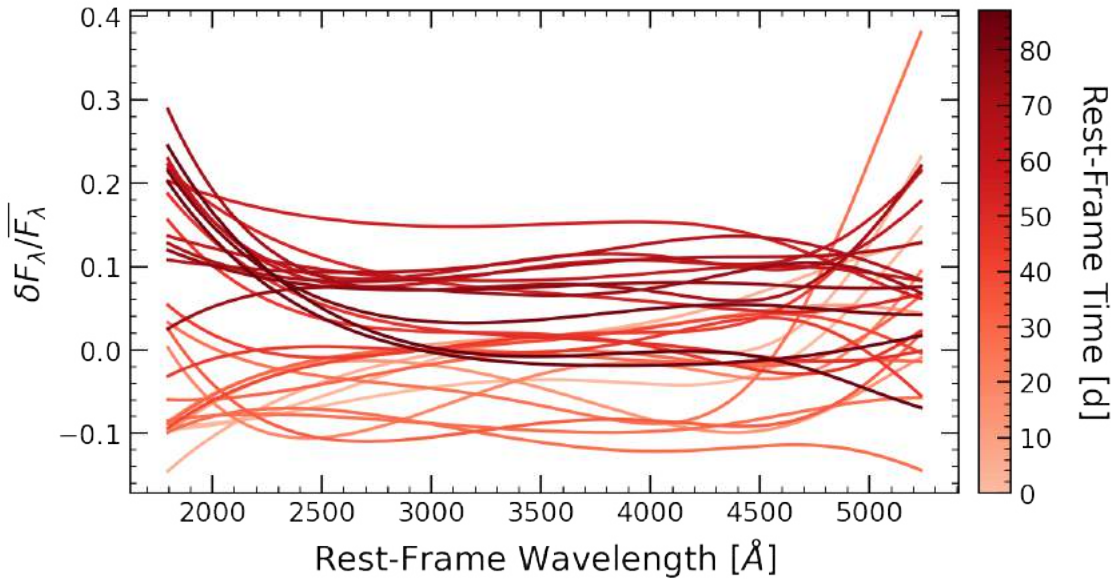
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.361

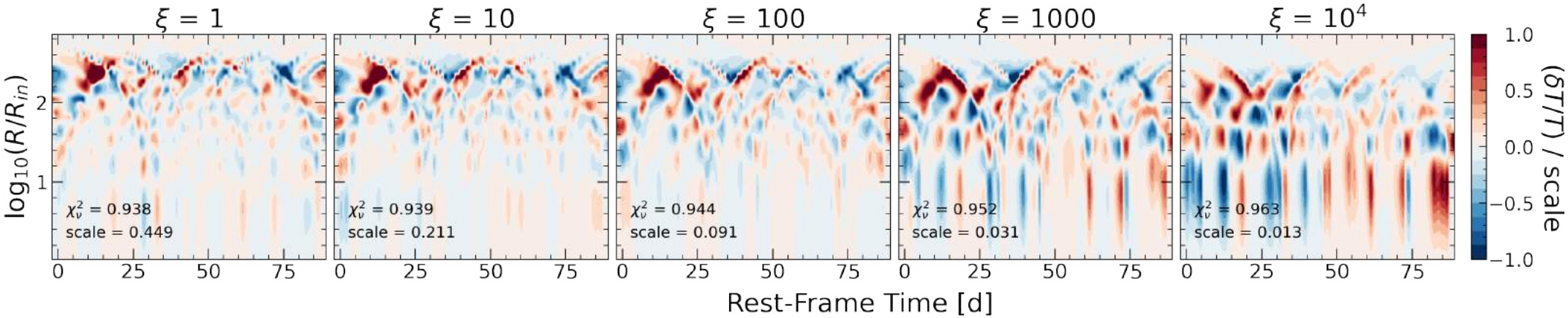
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID363

AGN Parameters:

z = 2.635

λ_{Edd} = 0.193

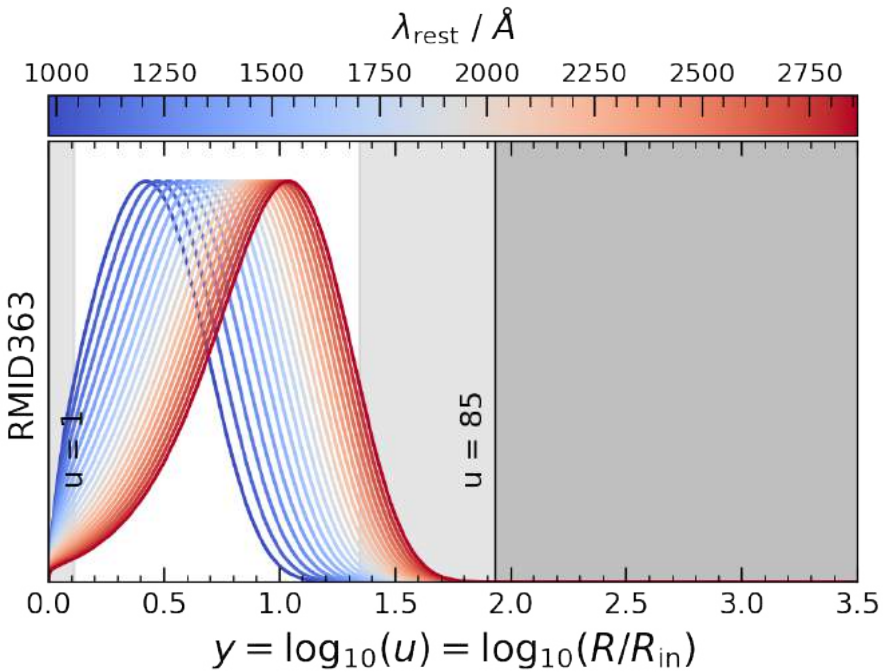
$\log_{10}(M_{BH}/M_\odot)$ = 9.678

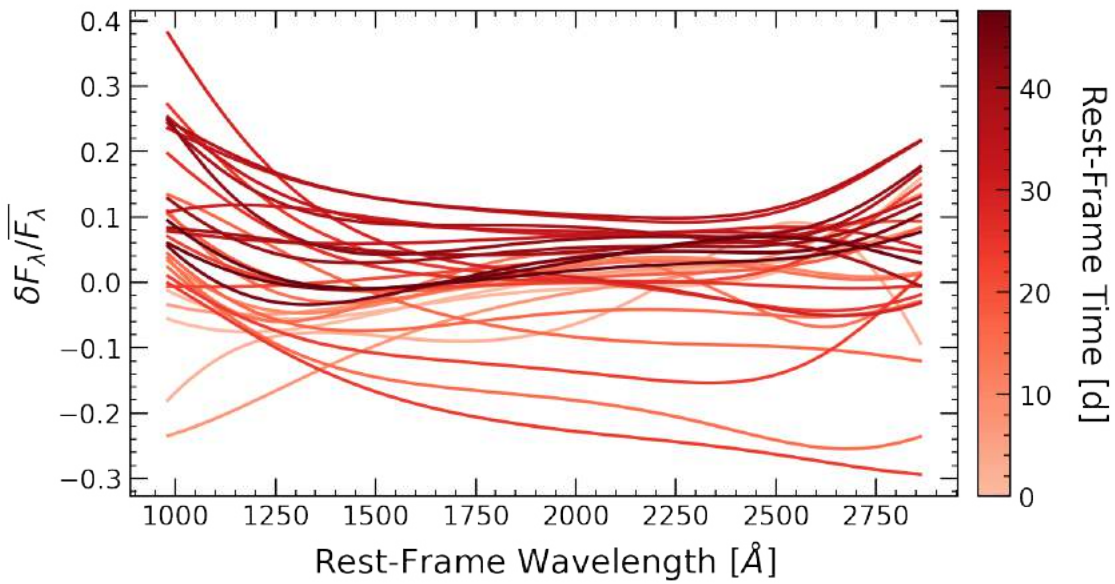
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 47.077

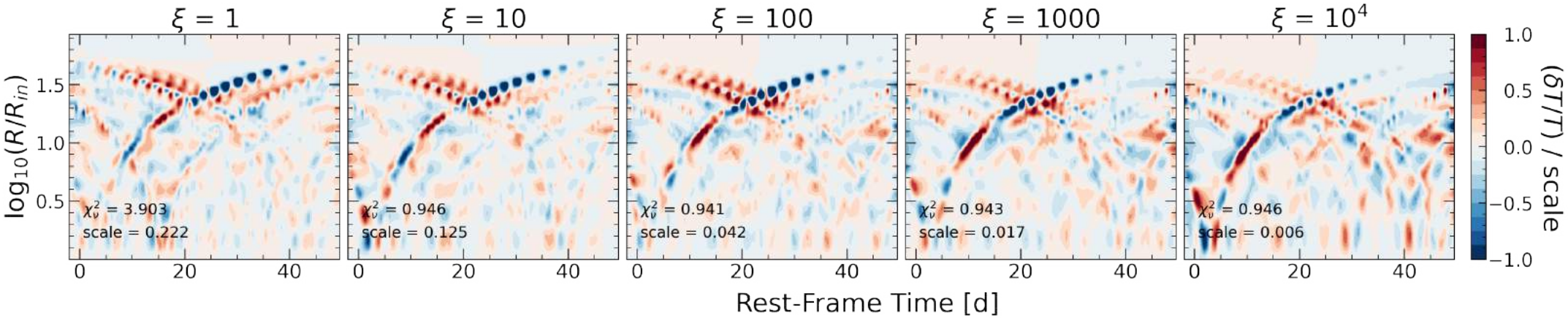
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID371

AGN Parameters:

z = 0.473

λ_{Edd} = 0.041

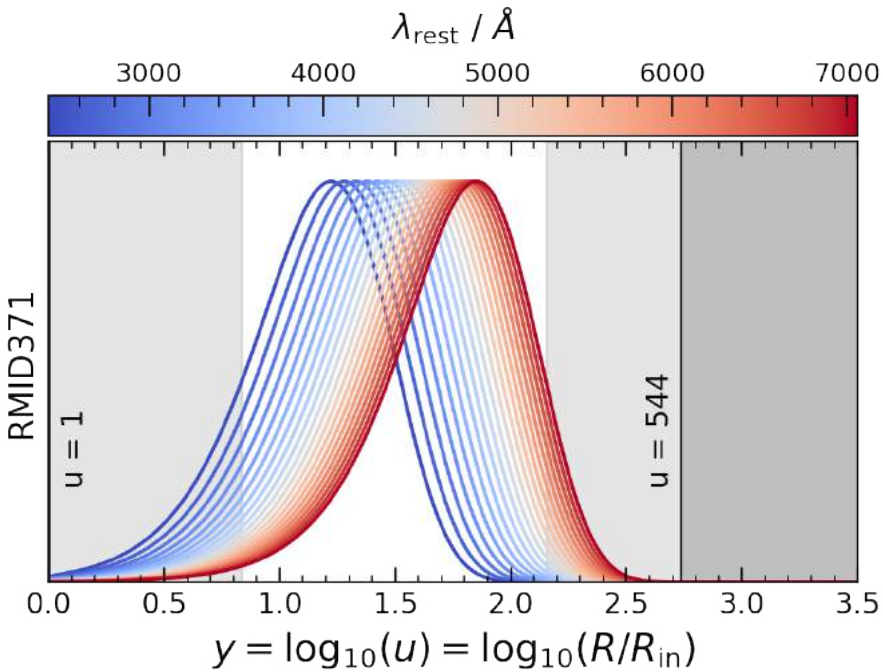
$\log_{10}(M_{BH}/M_\odot)$ = 8.181

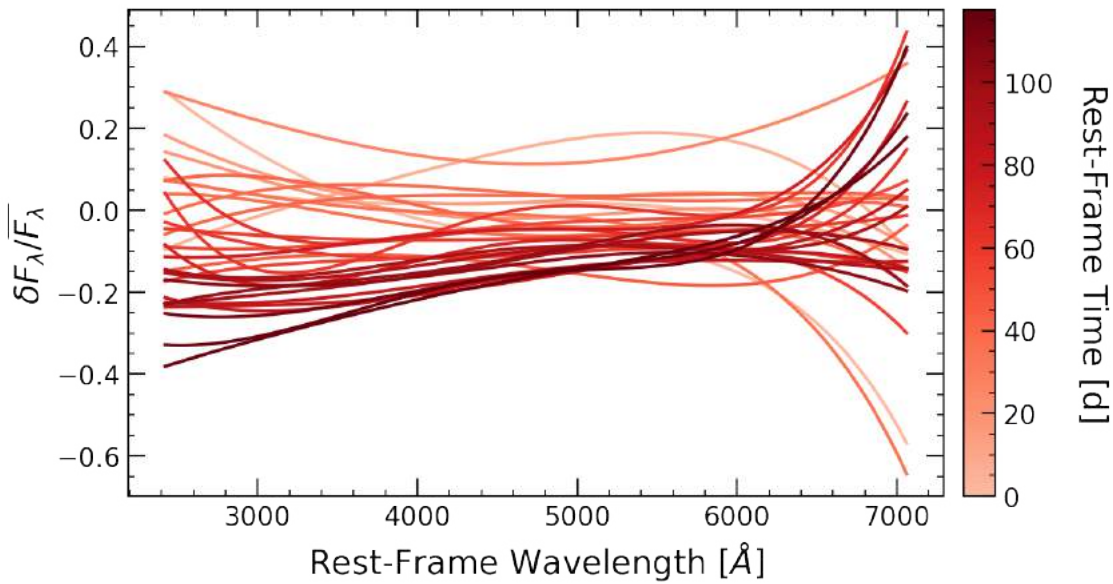
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.909

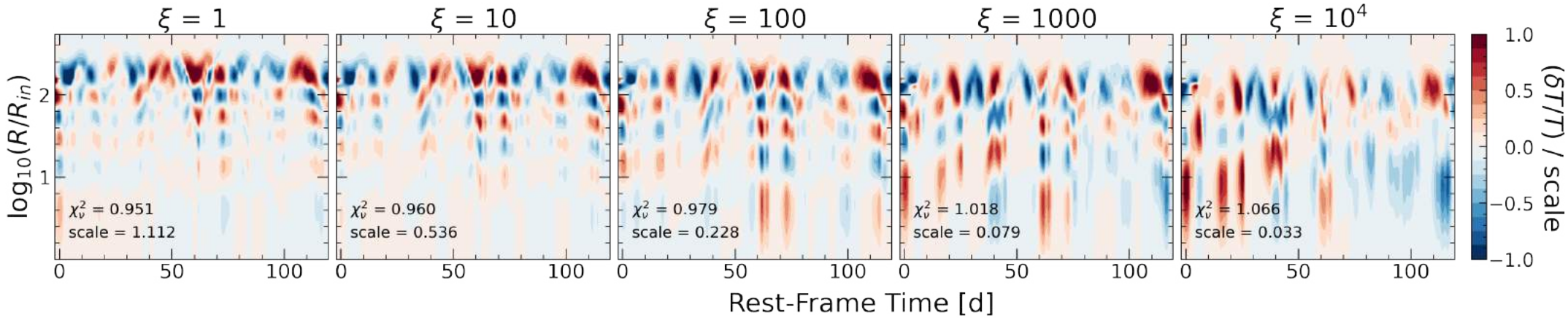
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID375

AGN Parameters:

z = 0.647

λ_{Edd} = 0.037

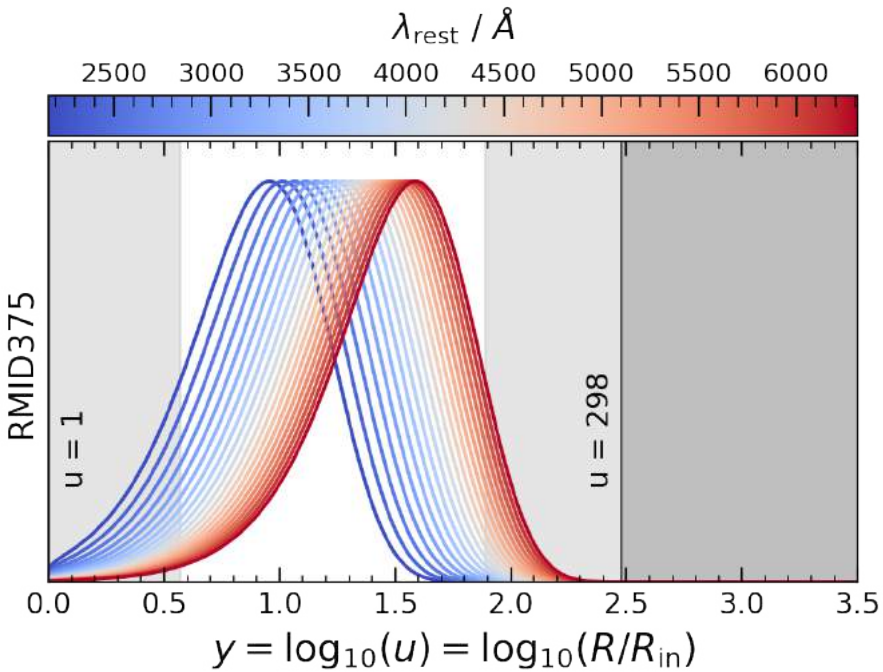
$\log_{10}(M_{BH}/M_\odot)$ = 8.720

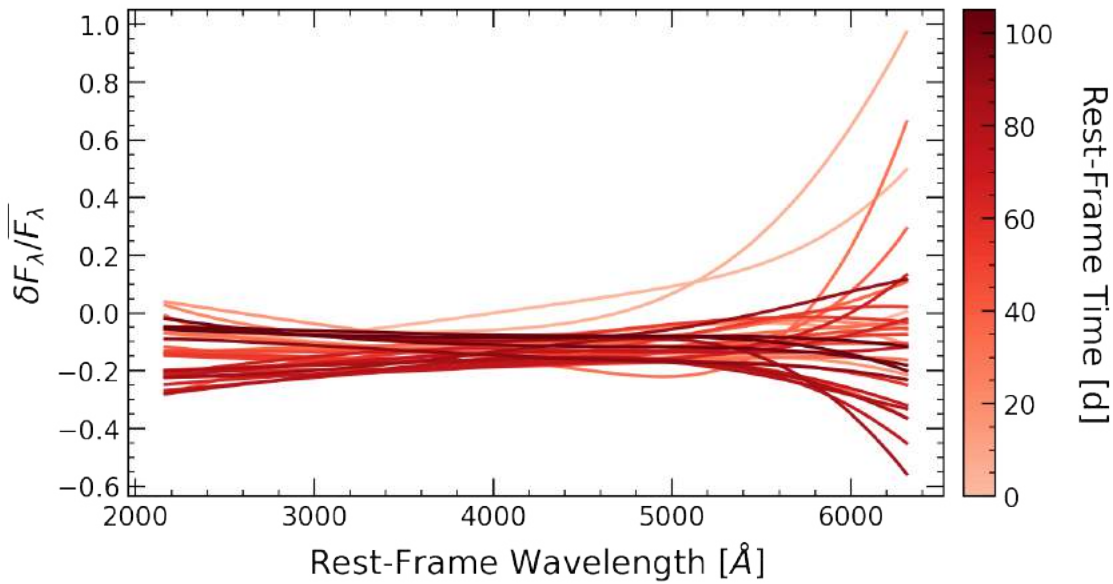
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.404

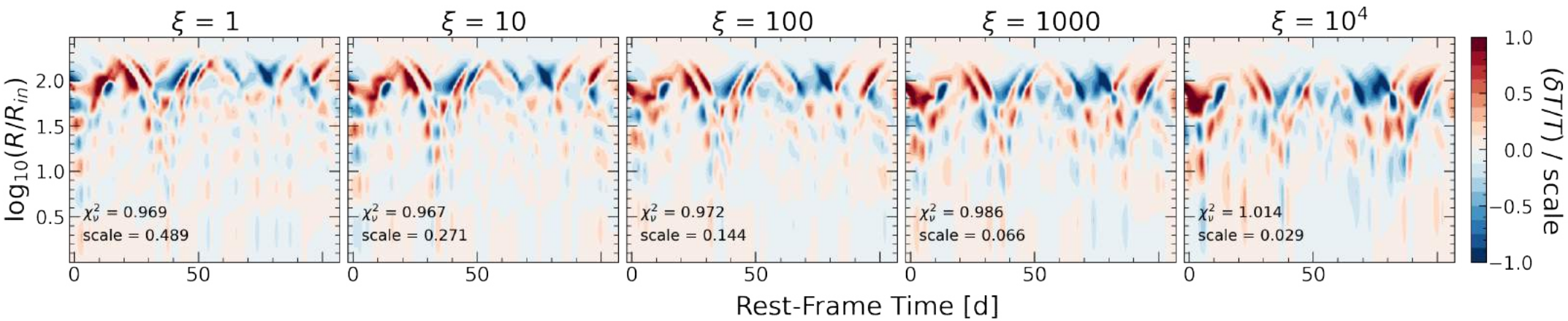
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID381

AGN Parameters:

z = 2.538

λ_{Edd} = 0.705

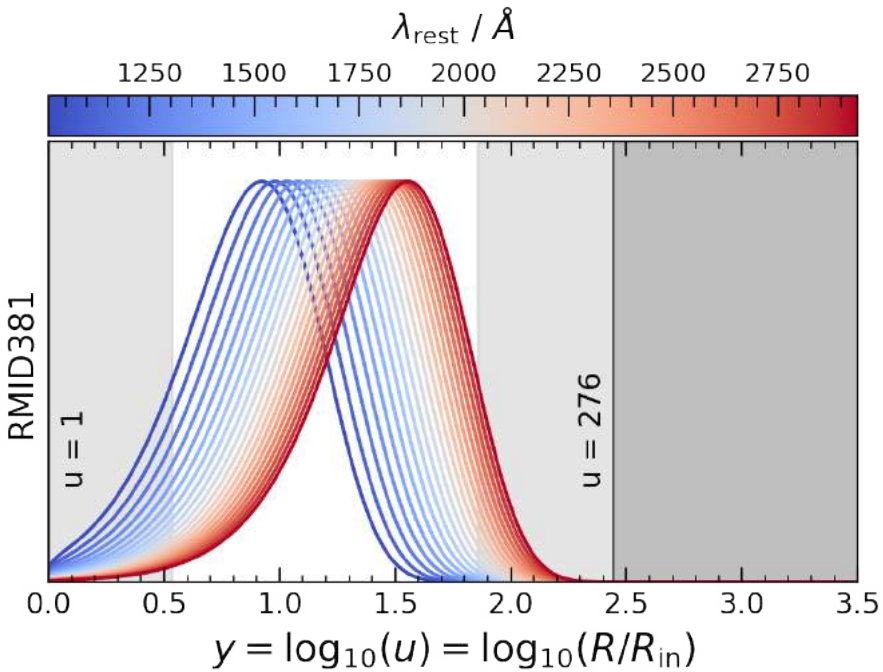
$\log_{10}(M_{BH}/M_\odot)$ = 8.770

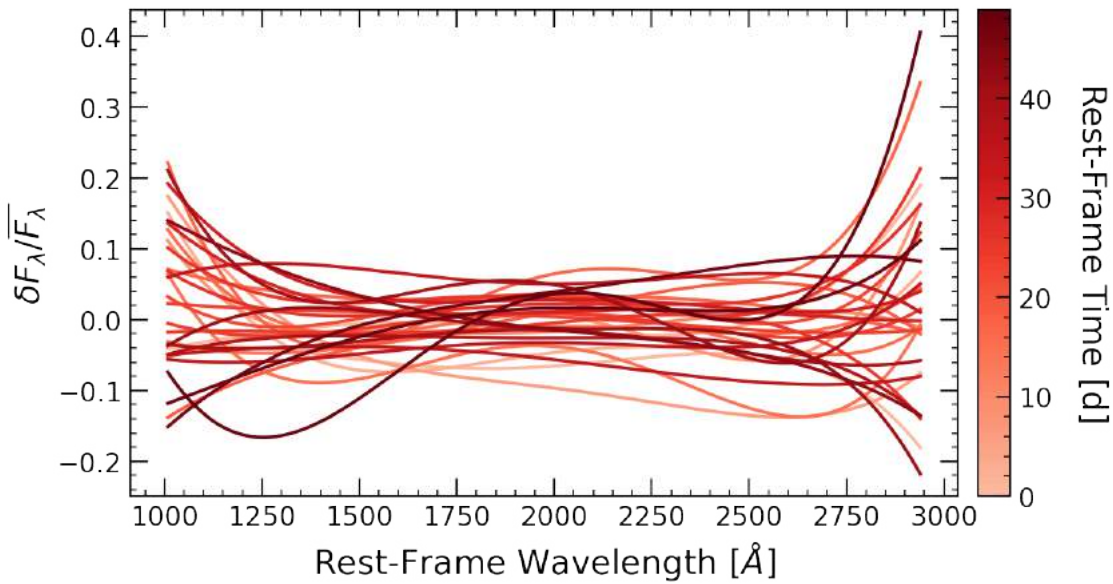
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.733

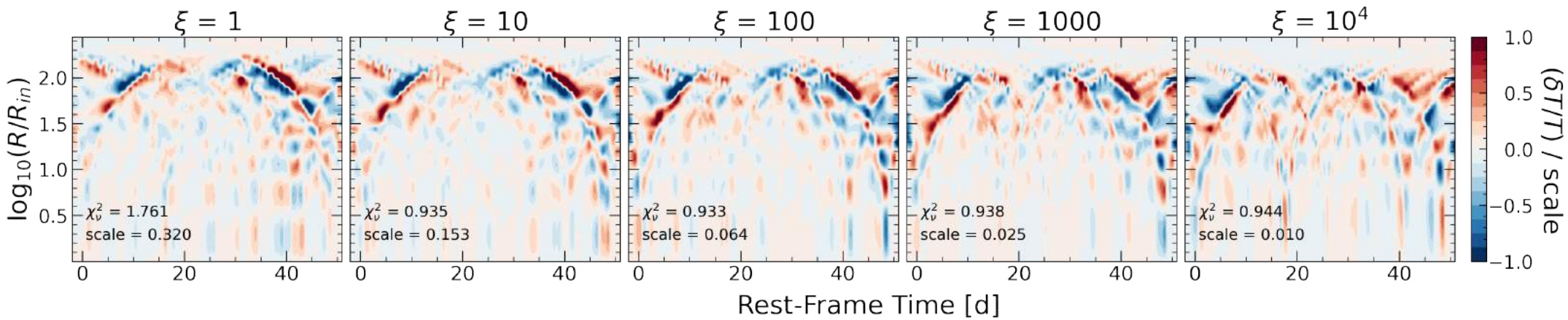
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID399

AGN Parameters:

z = 0.608

λ_{Edd} = 0.044

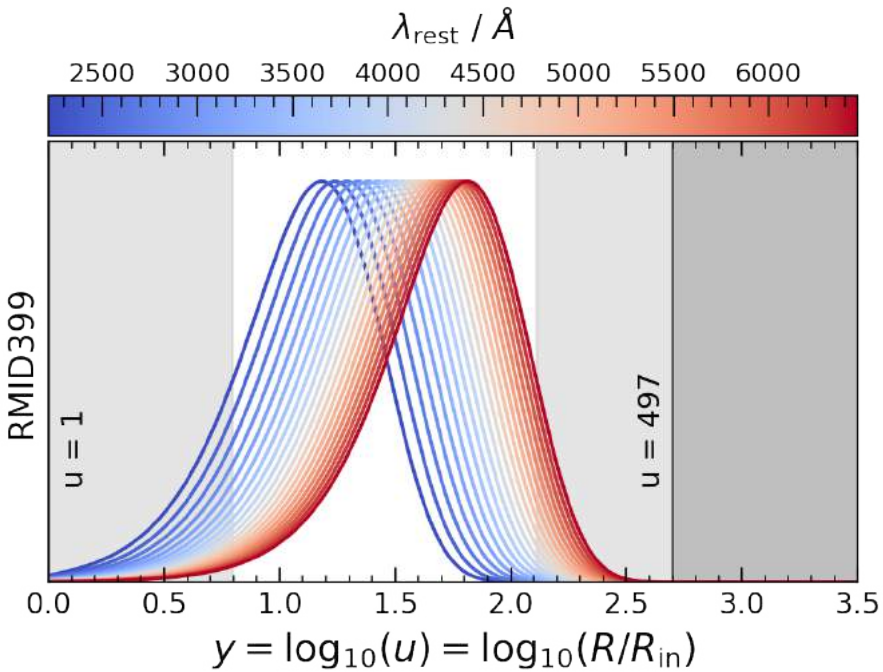
$\log_{10}(M_{BH}/M_{\odot})$ = 8.172

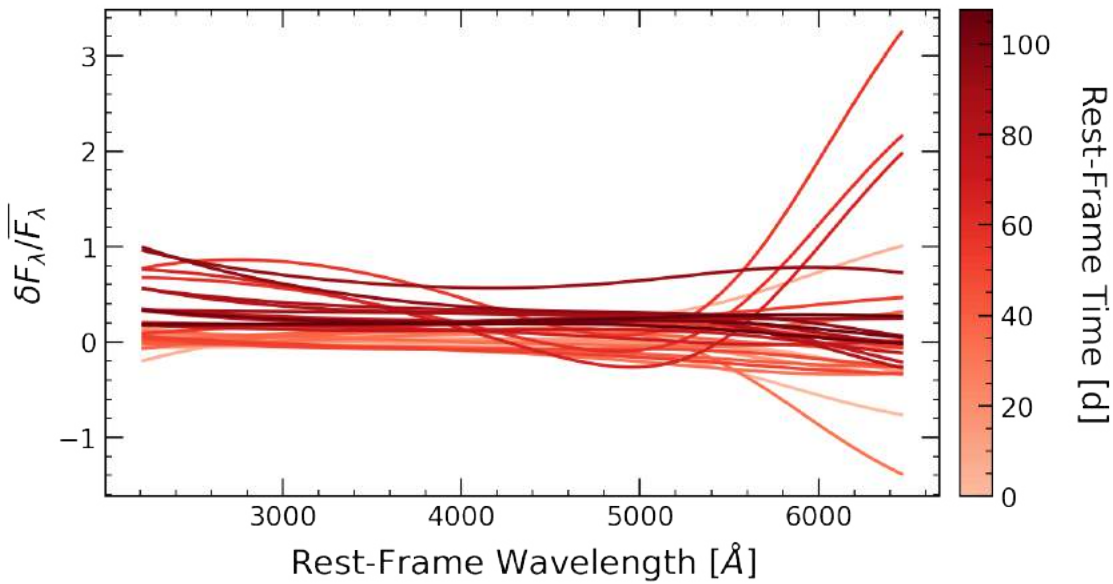
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.928

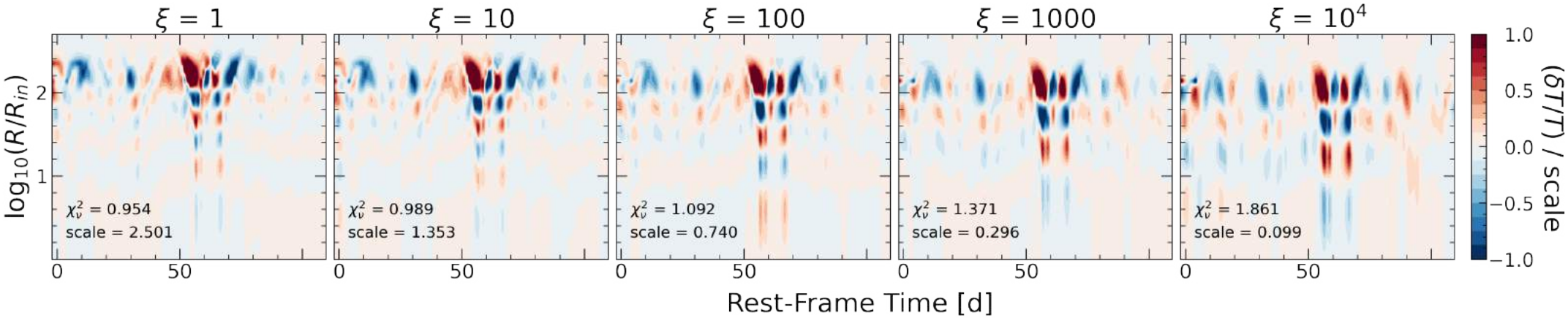
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID409

AGN Parameters:

z = 2.110

λ_{Edd} = 0.235

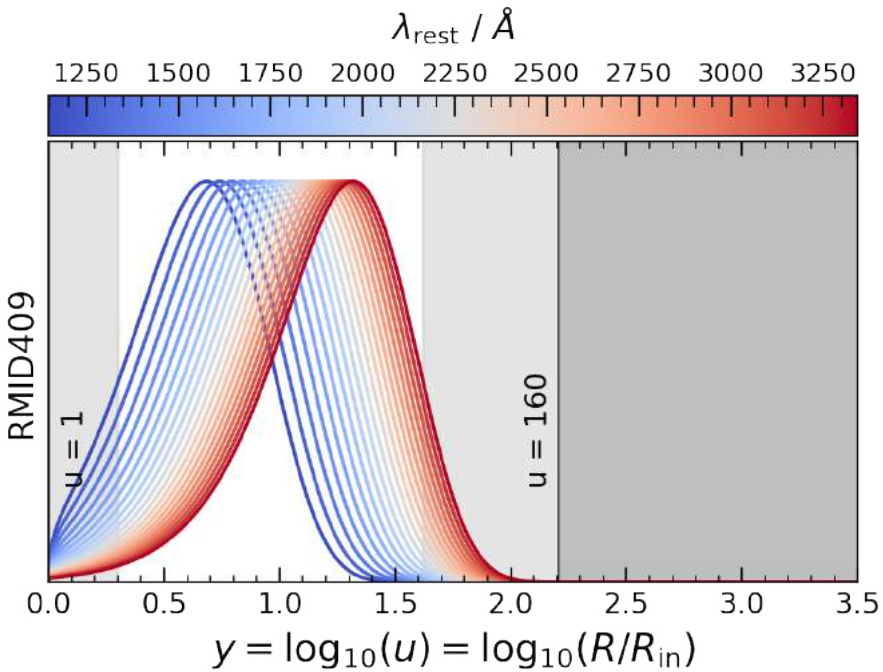
$\log_{10}(M_{BH}/M_{\odot})$ = 9.217

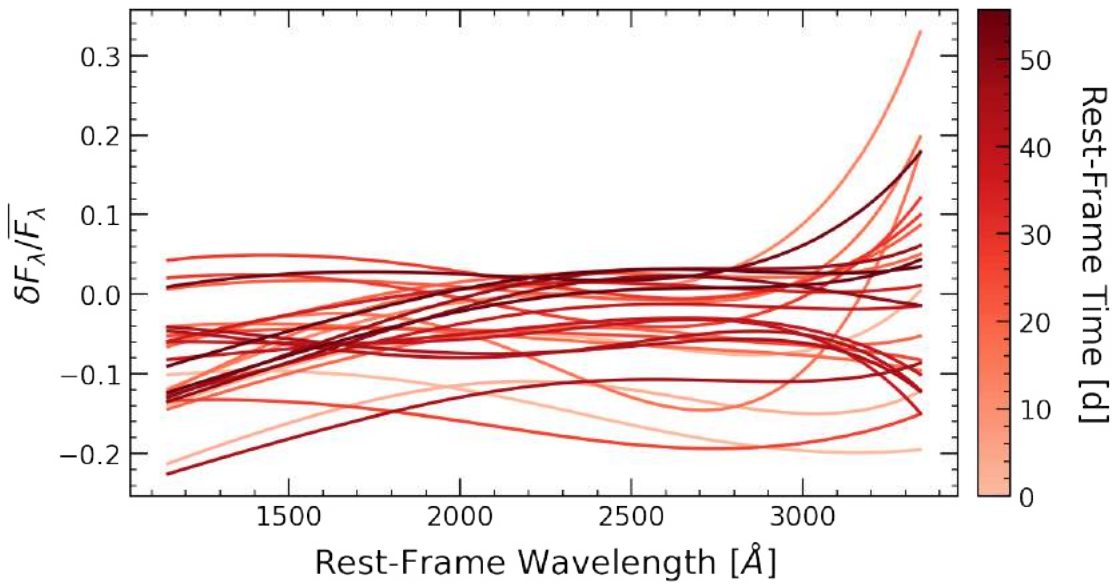
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.703

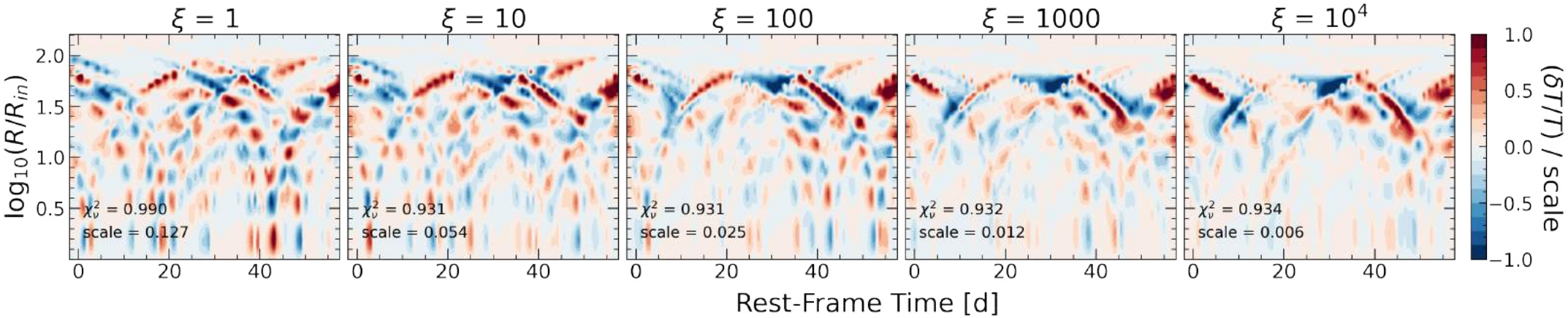
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID428

AGN Parameters:

z = 0.980

λ_{Edd} = 0.421

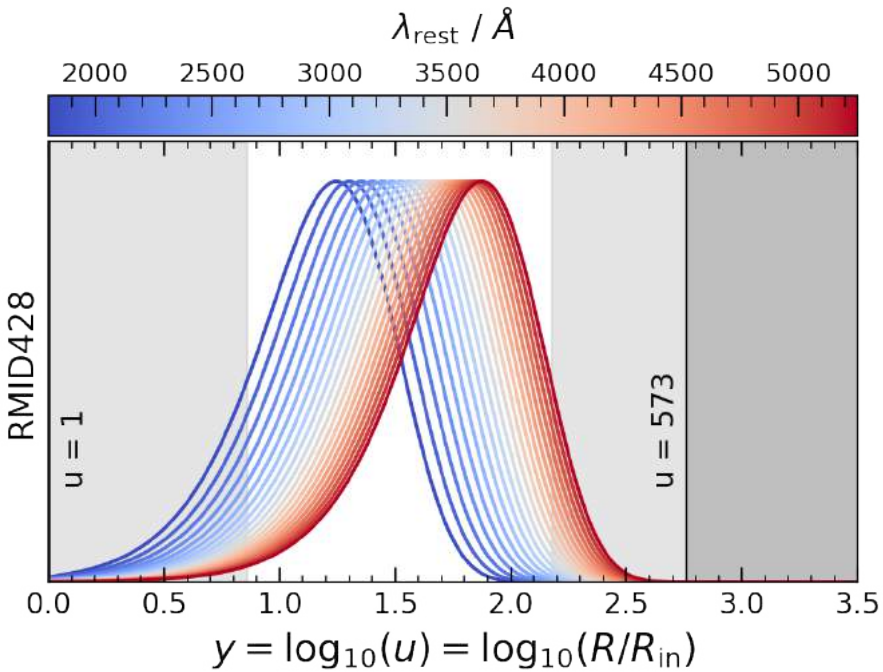
$\log_{10}(M_{BH}/M_\odot)$ = 8.611

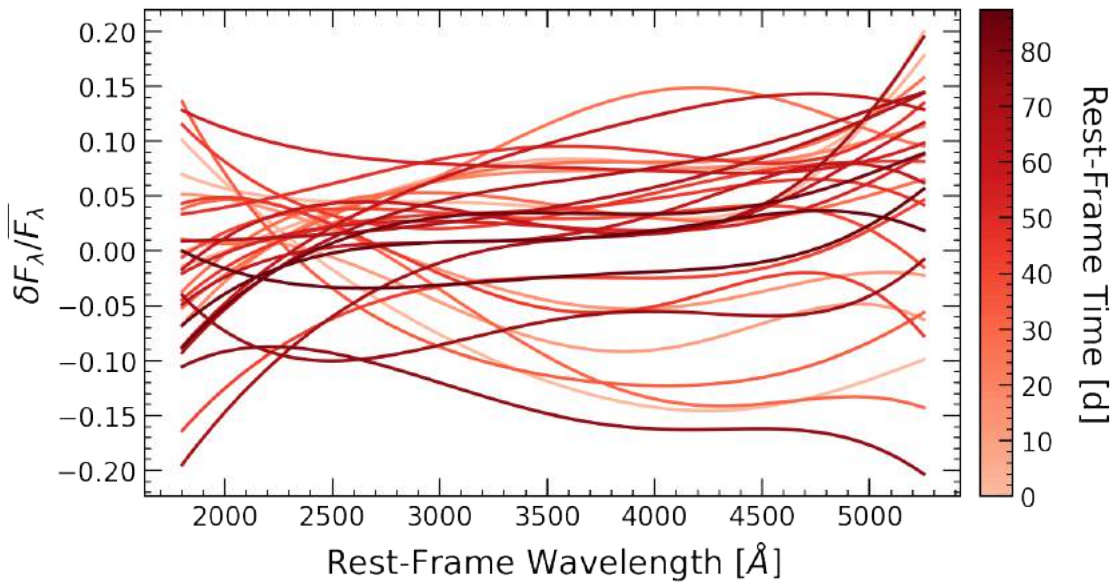
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.349

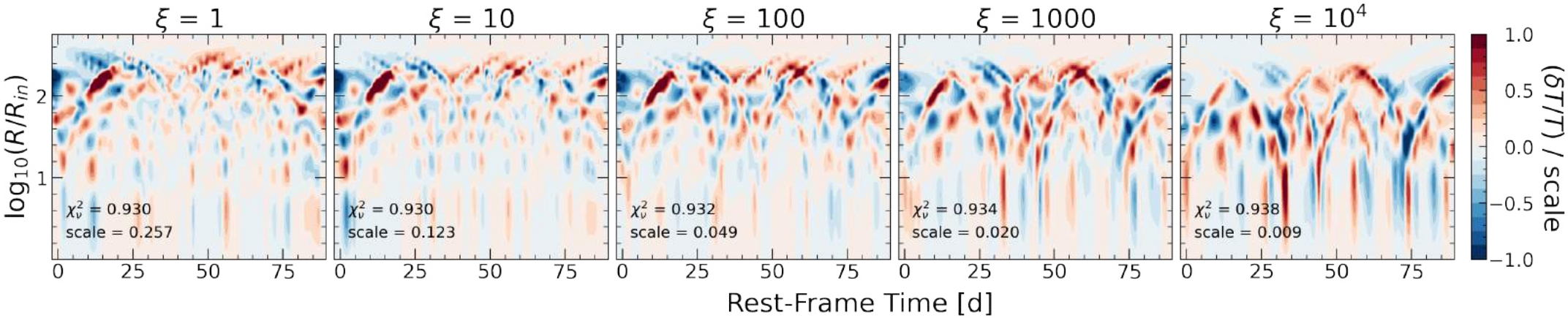
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID437

AGN Parameters:

z = 0.857

λ_{Edd} = 0.185

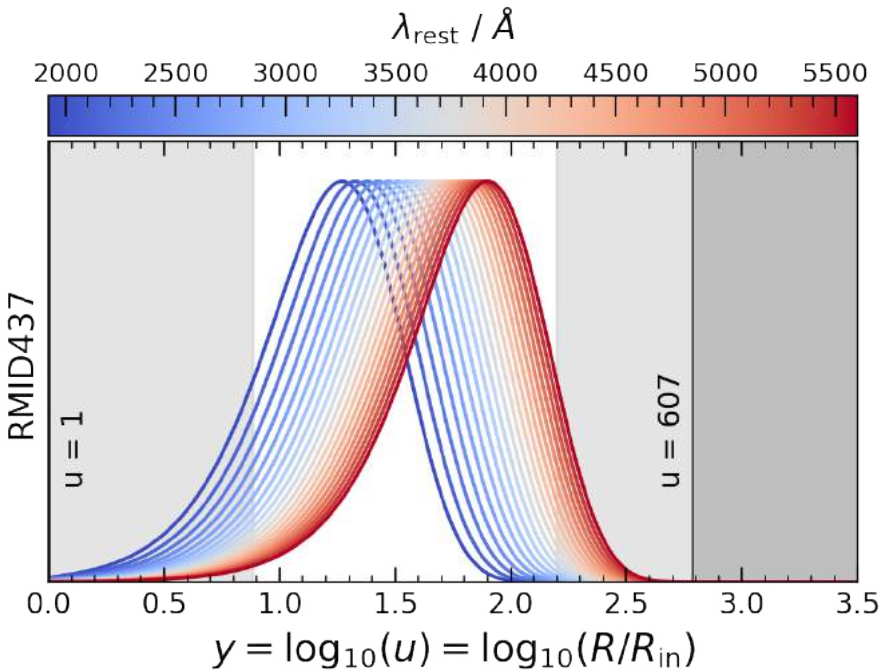
$\log_{10}(M_{BH}/M_\odot)$ = 8.290

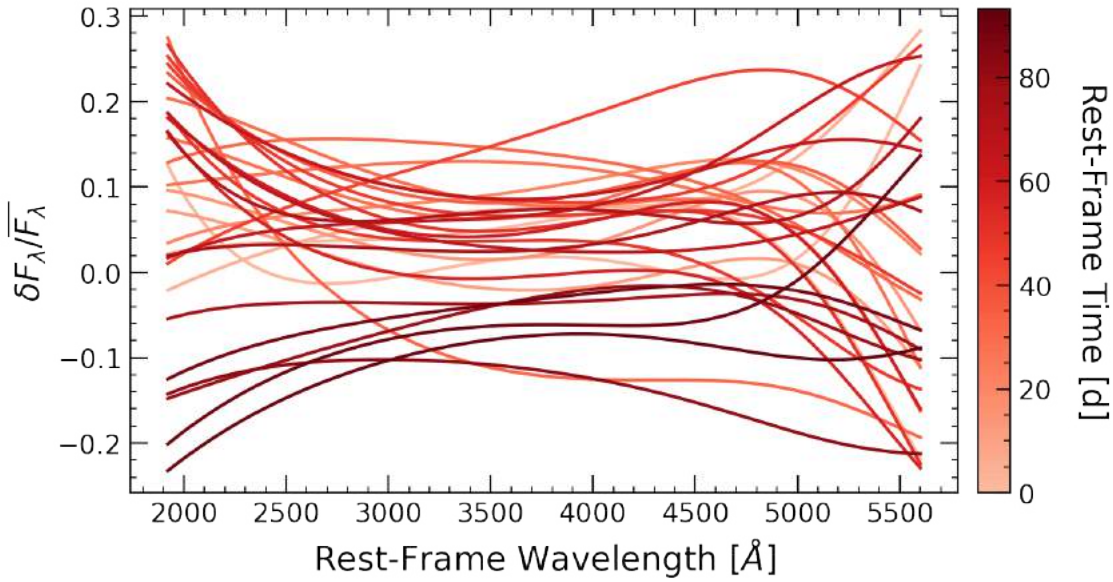
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.670

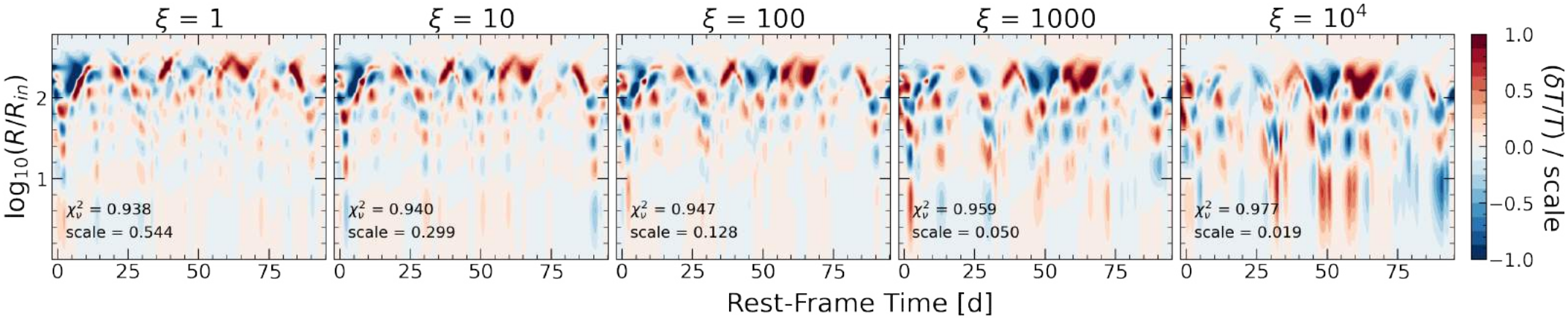
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID440

AGN Parameters:

z = 0.754

λ_{Edd} = 0.024

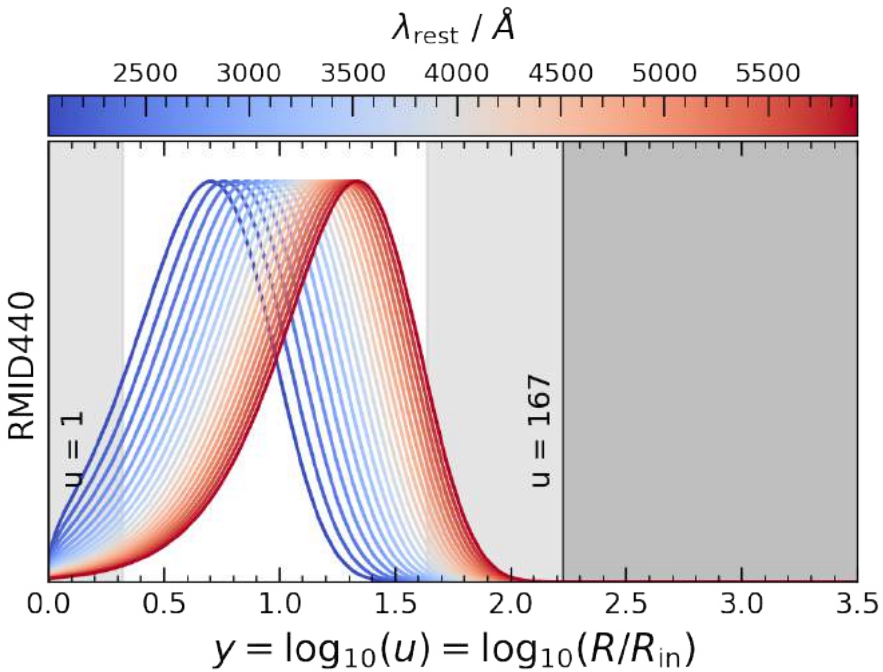
$\log_{10}(M_{BH}/M_\odot)$ = 9.160

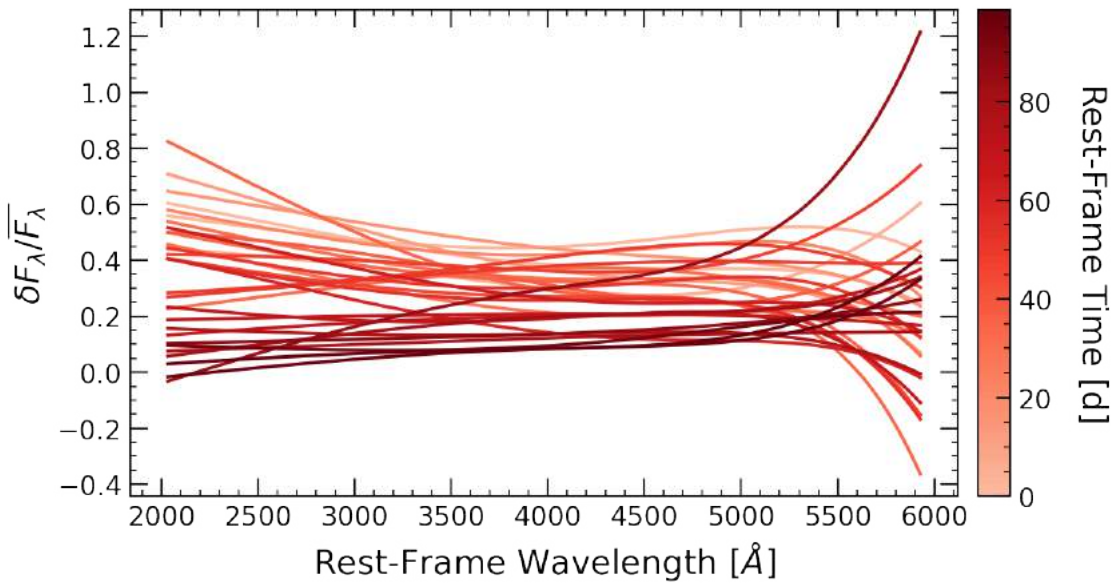
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.646

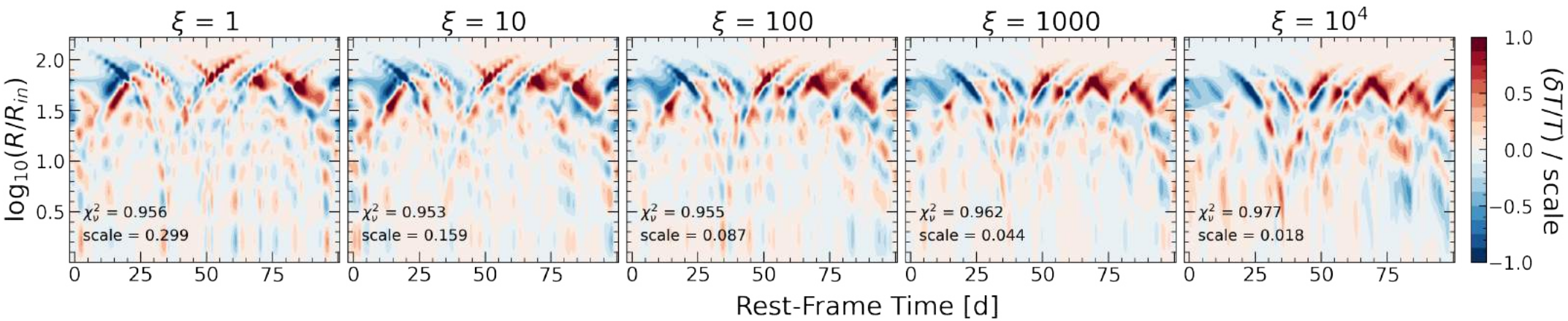
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID465

AGN Parameters:

z = 1.059

λ_{Edd} = 0.102

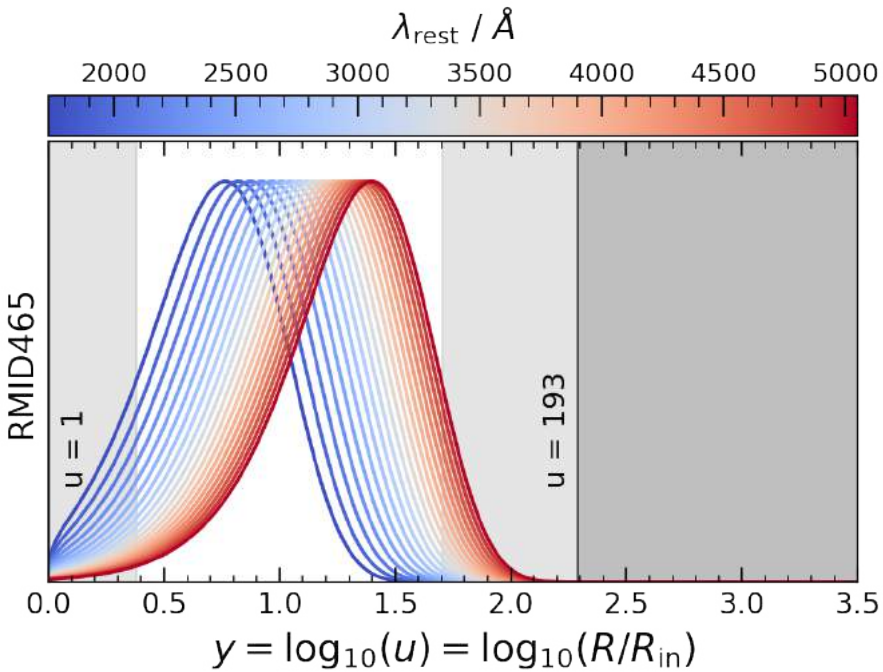
$\log_{10}(M_{BH}/M_{\odot})$ = 9.332

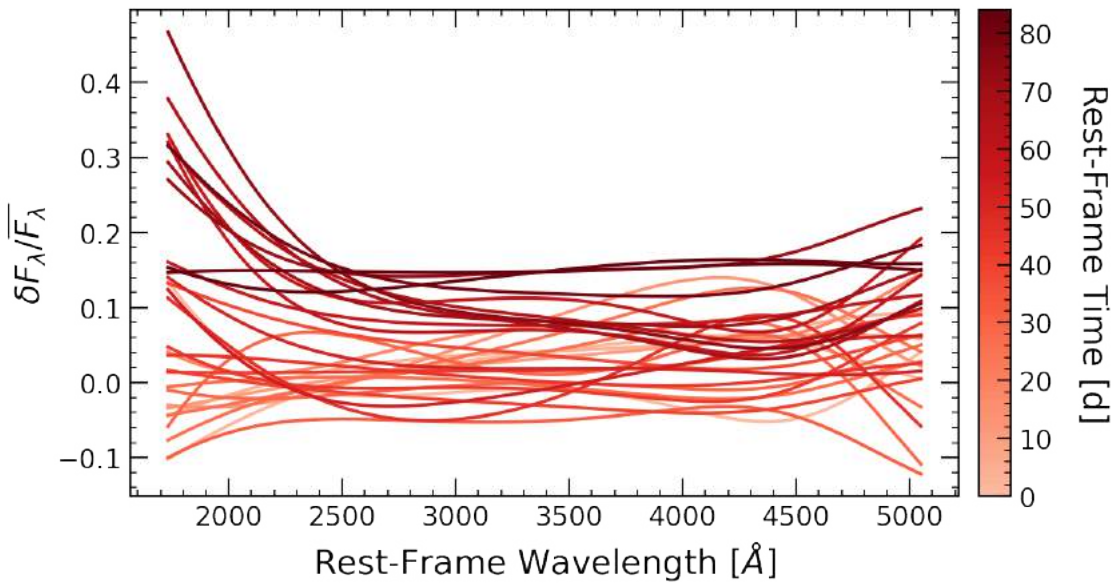
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.453

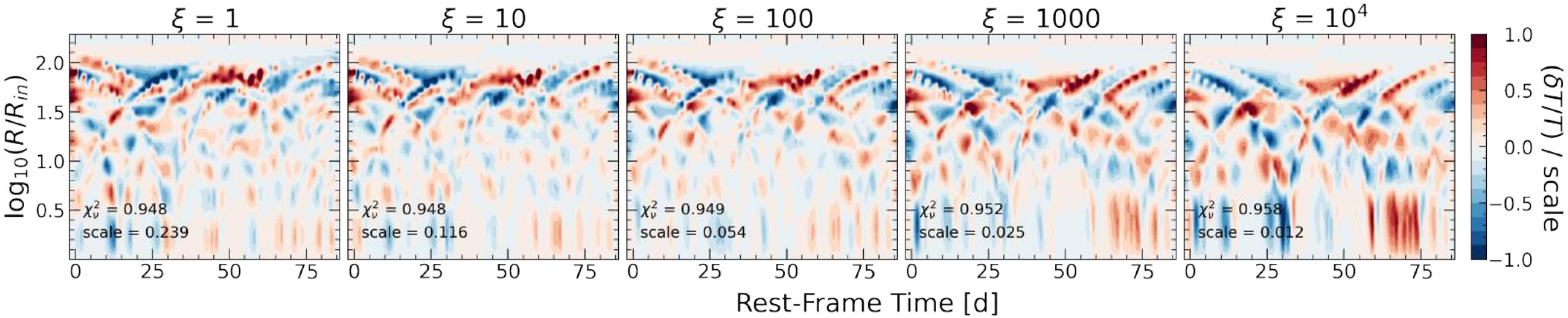
Perturbation Parameters:

v_{10} = 0.161c

P_y = 0.30







RMID478

AGN Parameters:

z = 0.956

λ_{Edd} = 0.035

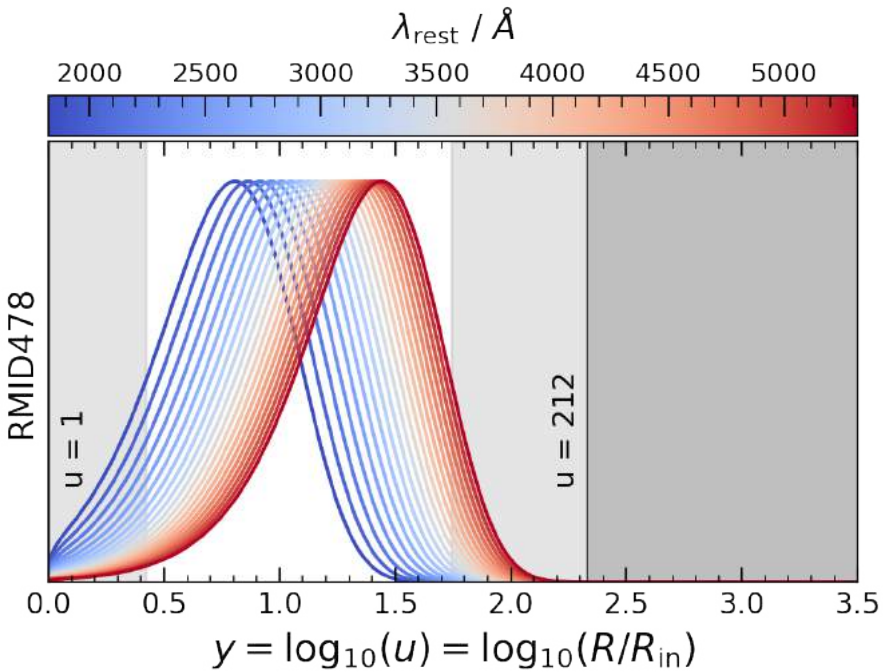
$\log_{10}(M_{BH}/M_\odot)$ = 8.830

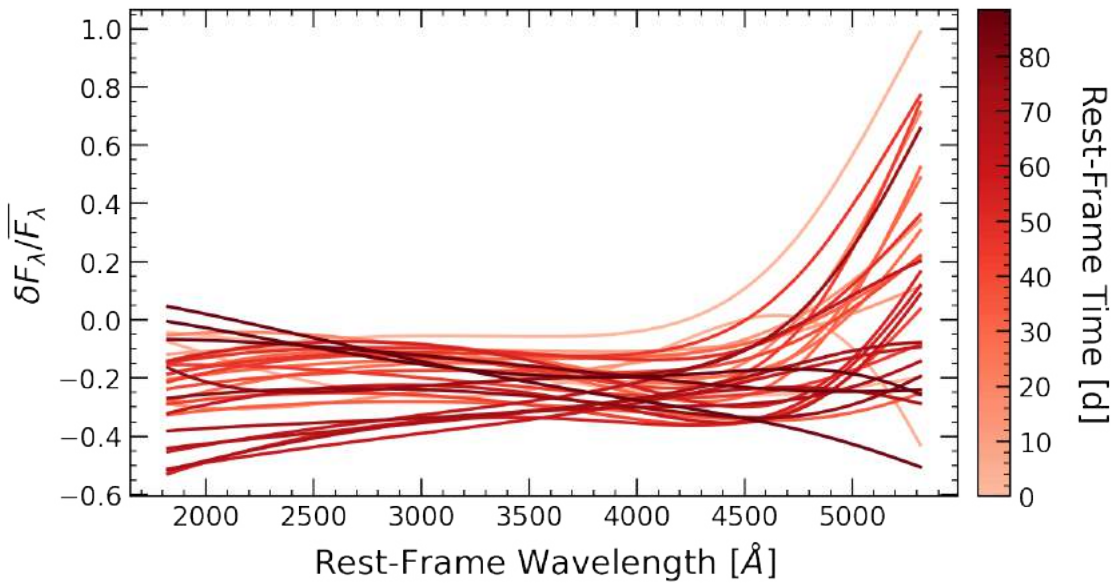
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.484

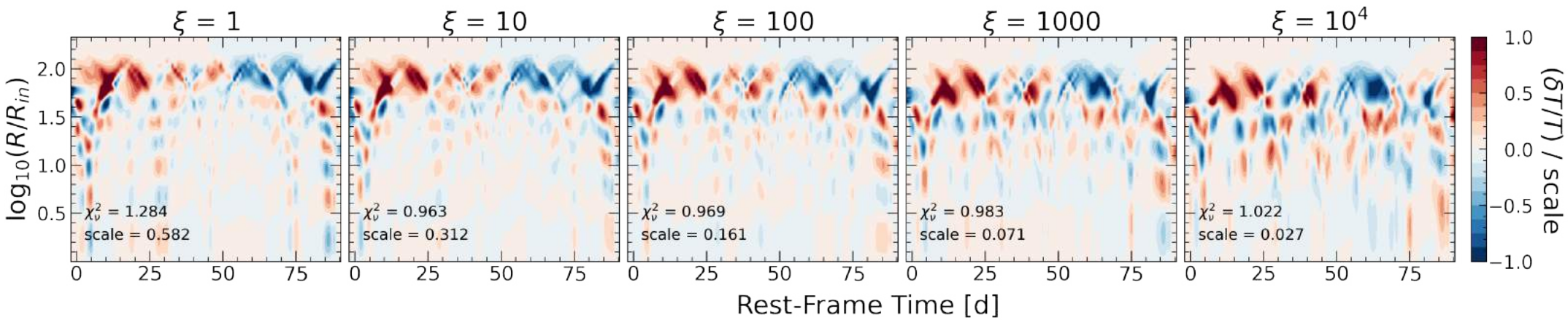
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID492

AGN Parameters:

z = 0.964

λ_{Edd} = 0.142

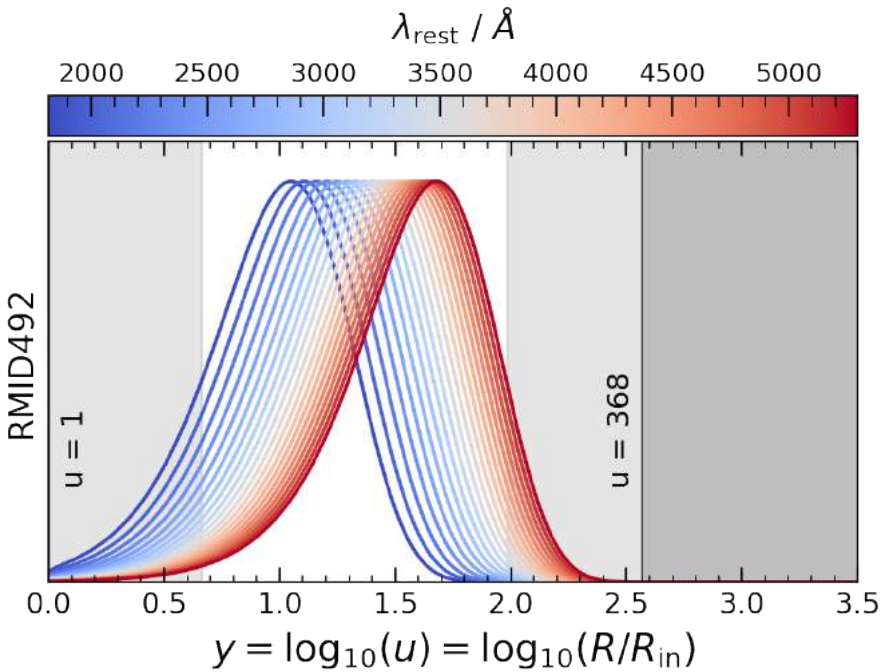
$\log_{10}(M_{BH}/M_\odot)$ = 8.728

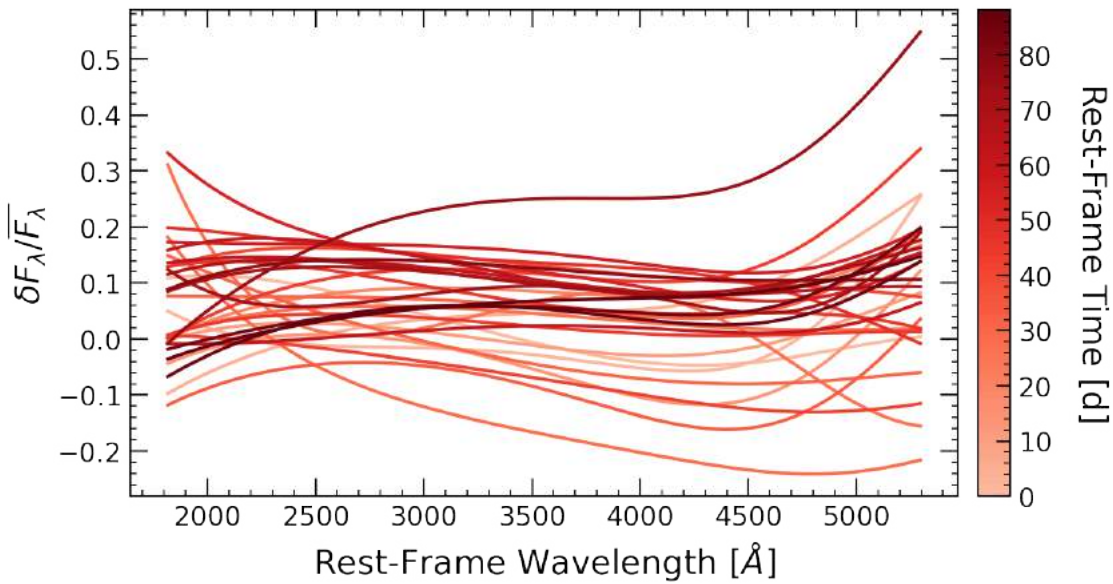
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.995

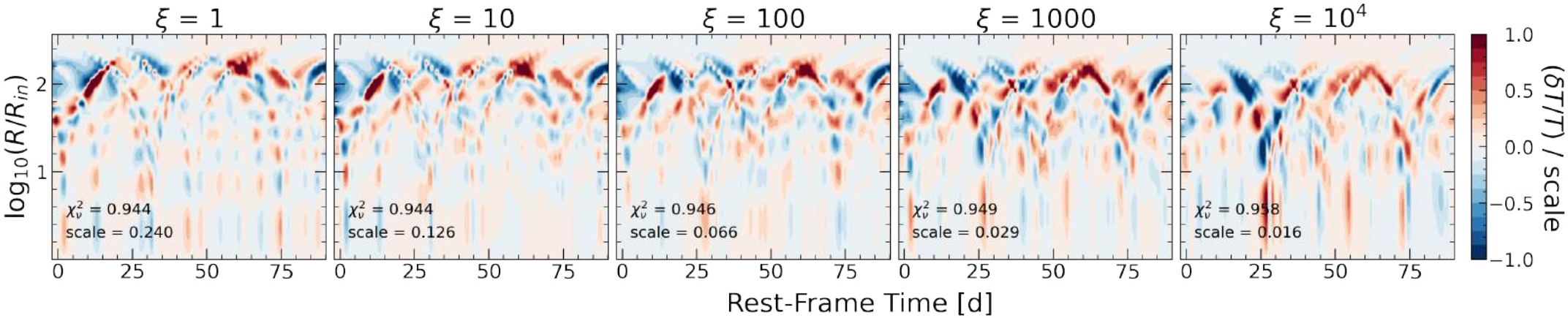
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID493

AGN Parameters:

z = 1.592

λ_{Edd} = 0.079

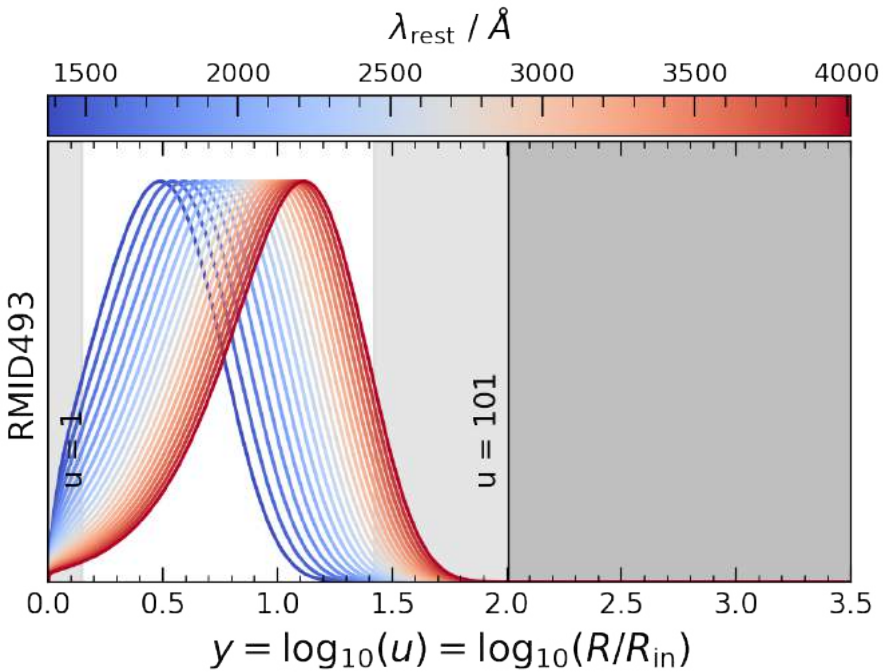
$\log_{10}(M_{BH}/M_\odot)$ = 9.655

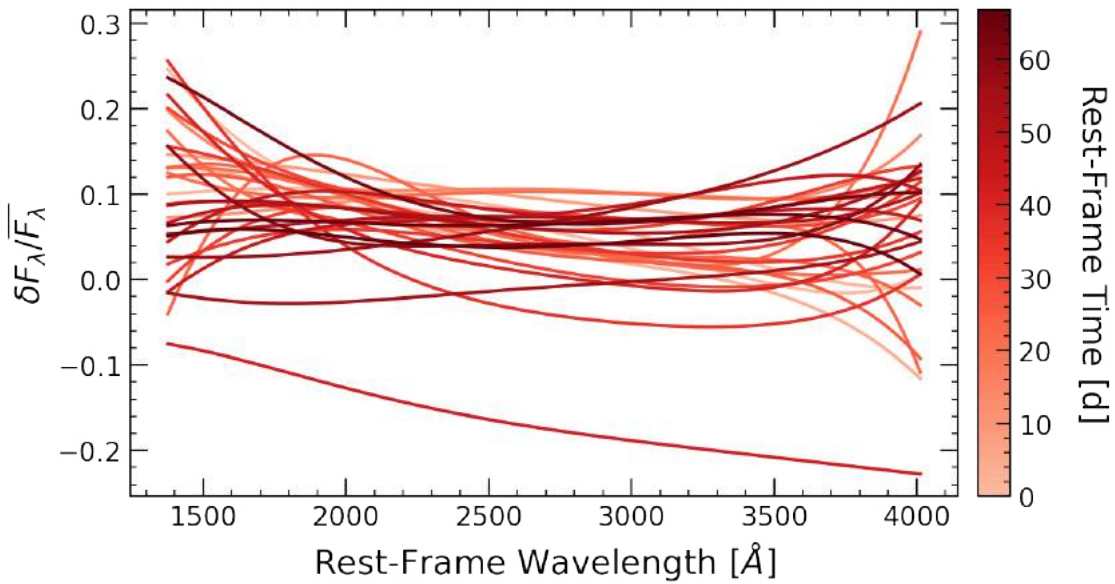
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.668

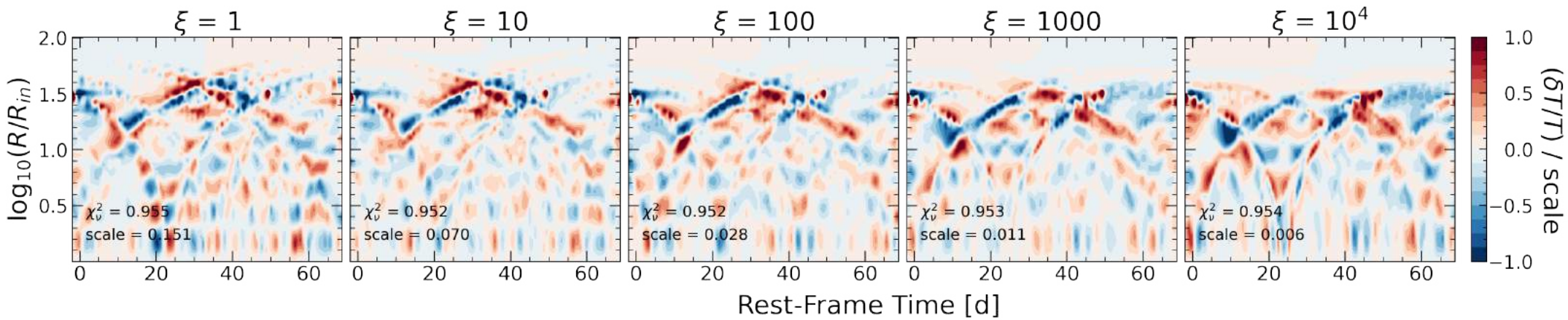
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID510

AGN Parameters:

z = 0.710

λ_{Edd} = 0.025

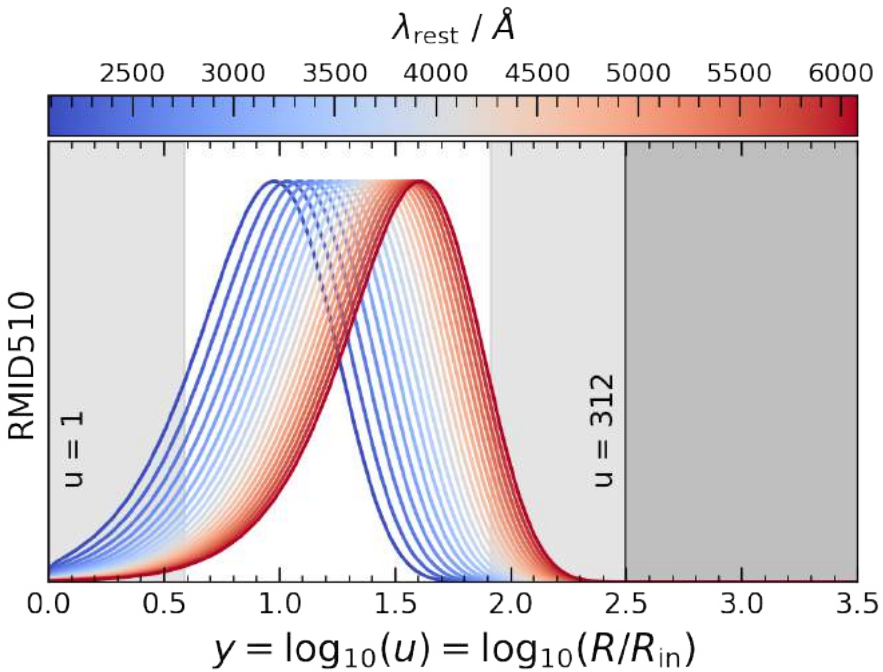
$\log_{10}(M_{BH}/M_\odot)$ = 8.417

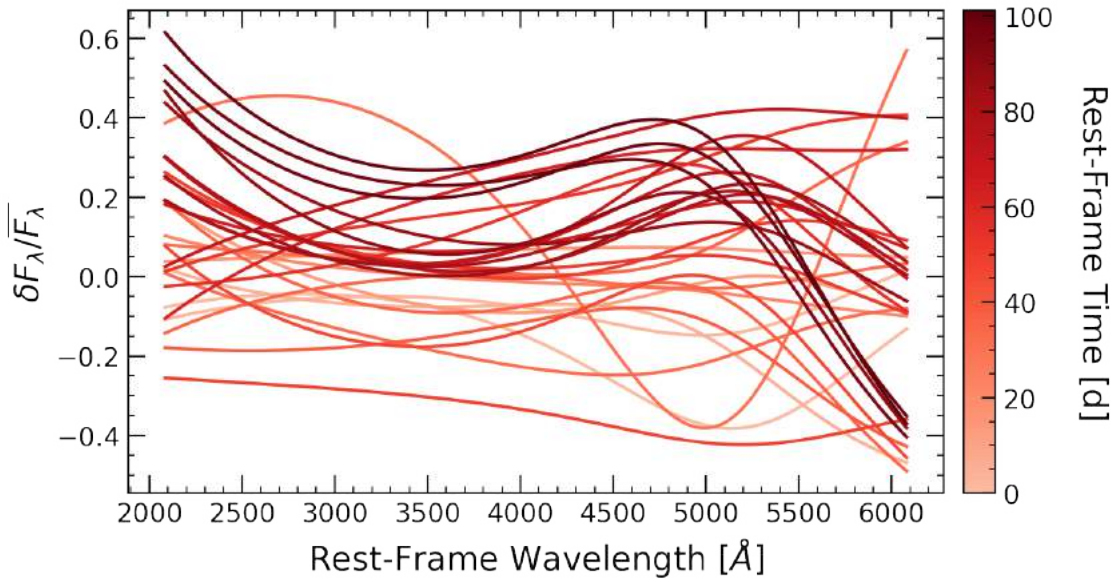
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.921

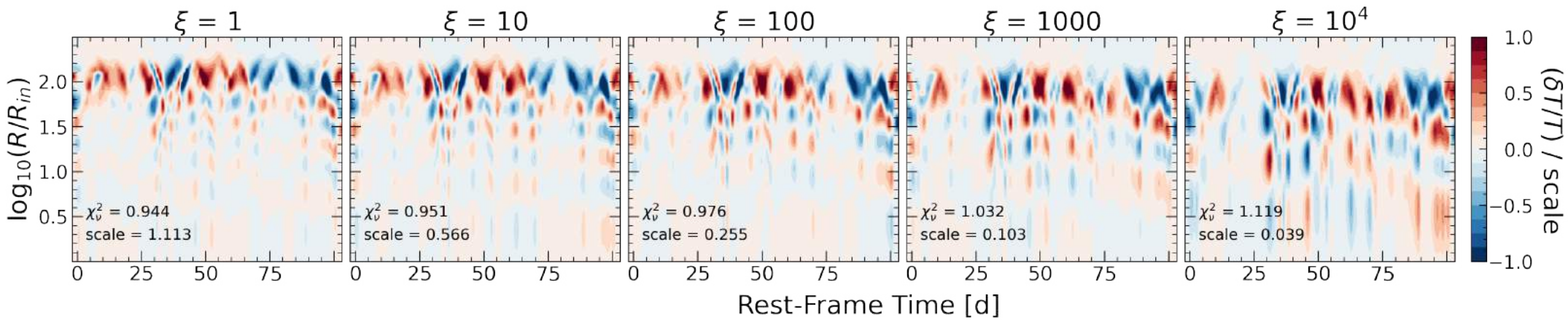
Perturbation Parameters:

v_{10} = 0.018c

P_y = 0.30







RMID515

AGN Parameters:

z = 0.806

λ_{Edd} = 0.012

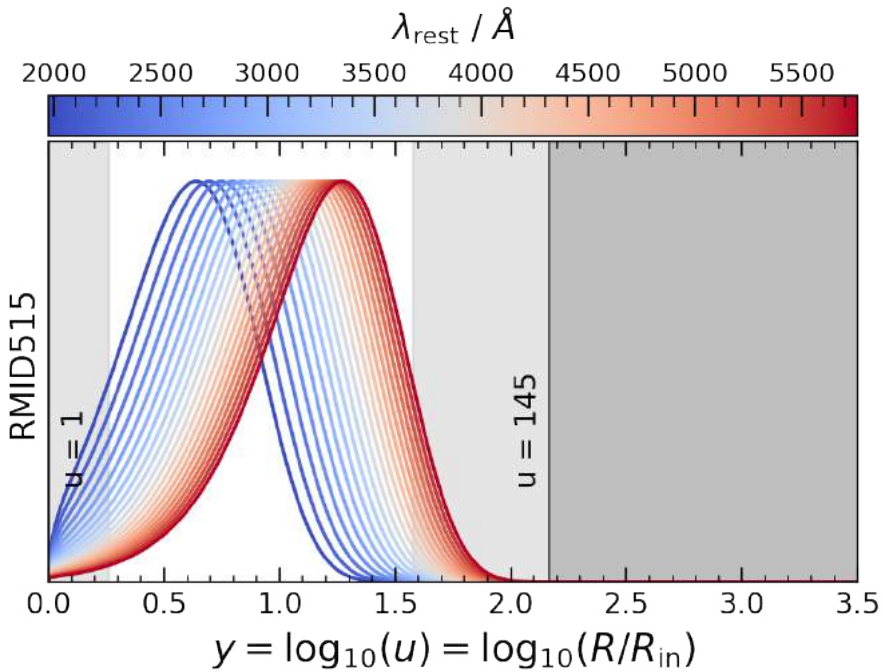
$\log_{10}(M_{BH}/M_{\odot})$ = 9.014

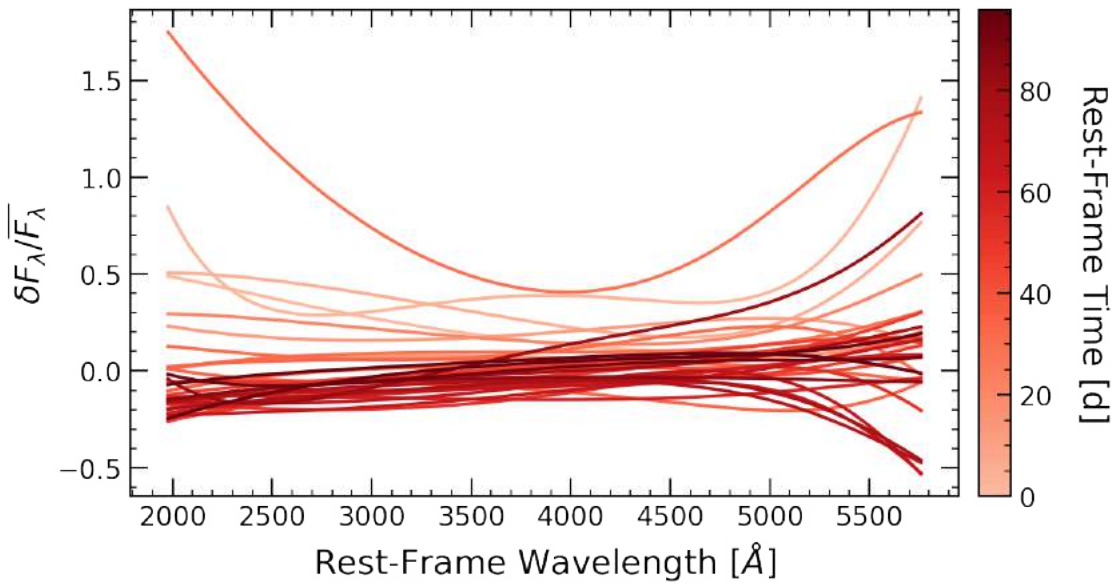
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.217

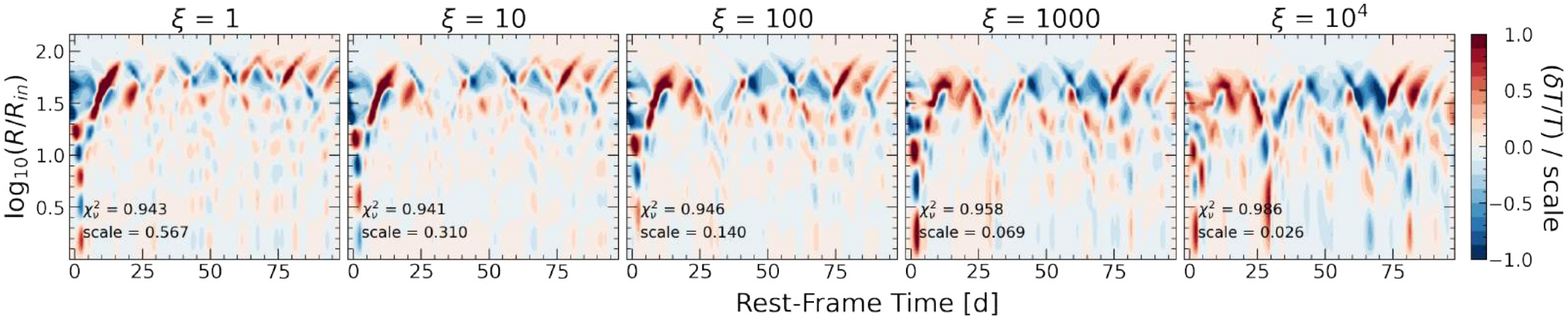
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID564

AGN Parameters:

z = 2.472

λ_{Edd} = 0.250

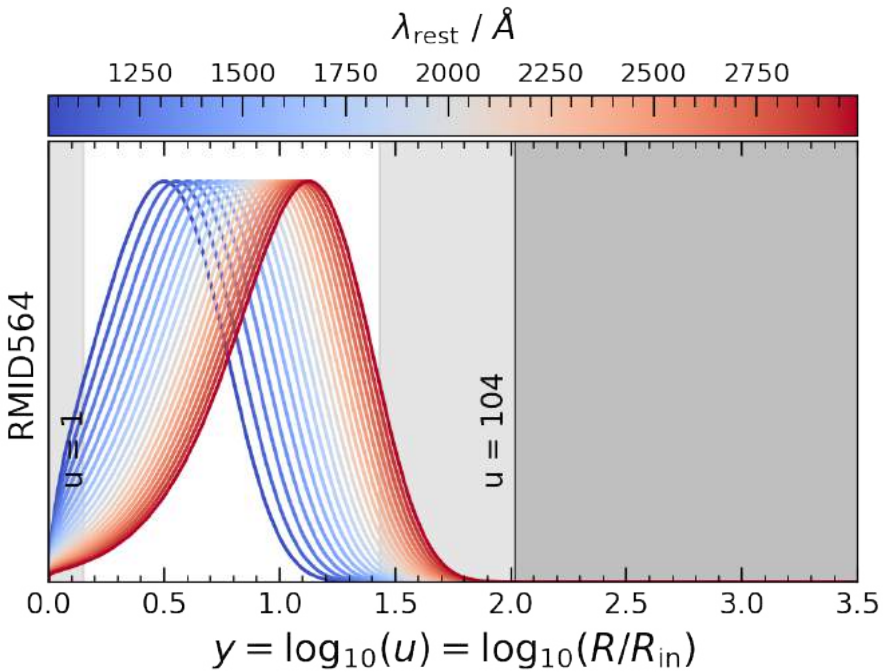
$\log_{10}(M_{BH}/M_\odot)$ = 9.613

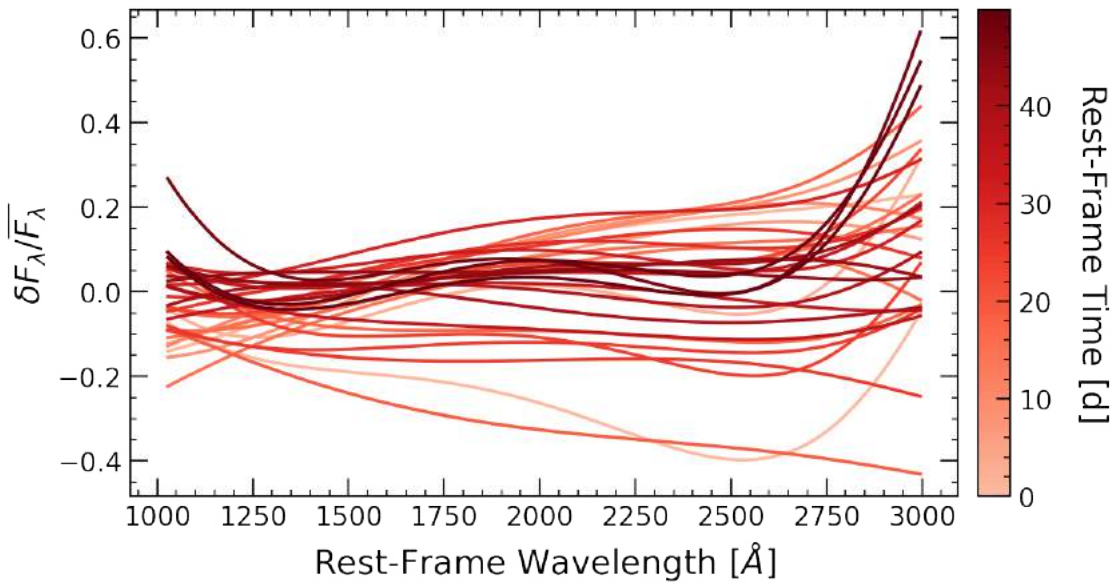
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 47.125

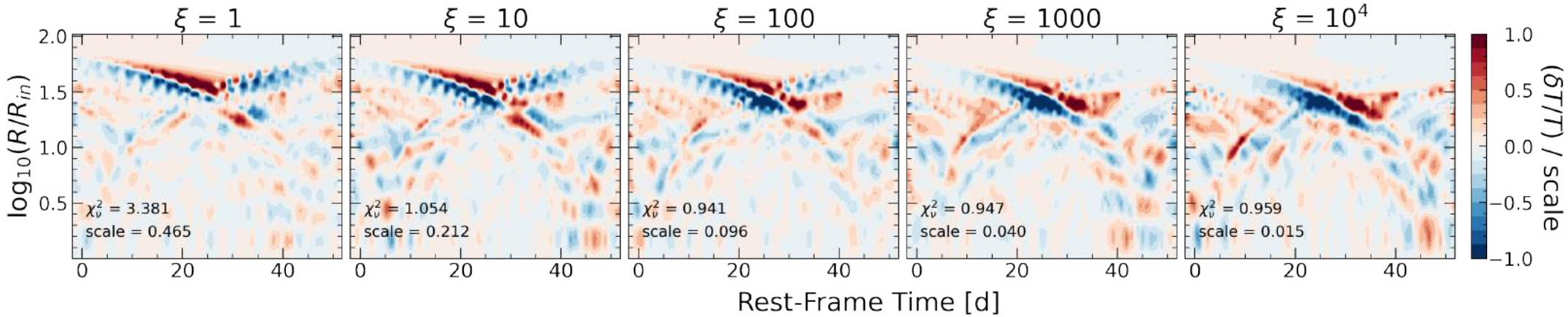
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID588

AGN Parameters:

z = 0.998

λ_{Edd} = 0.462

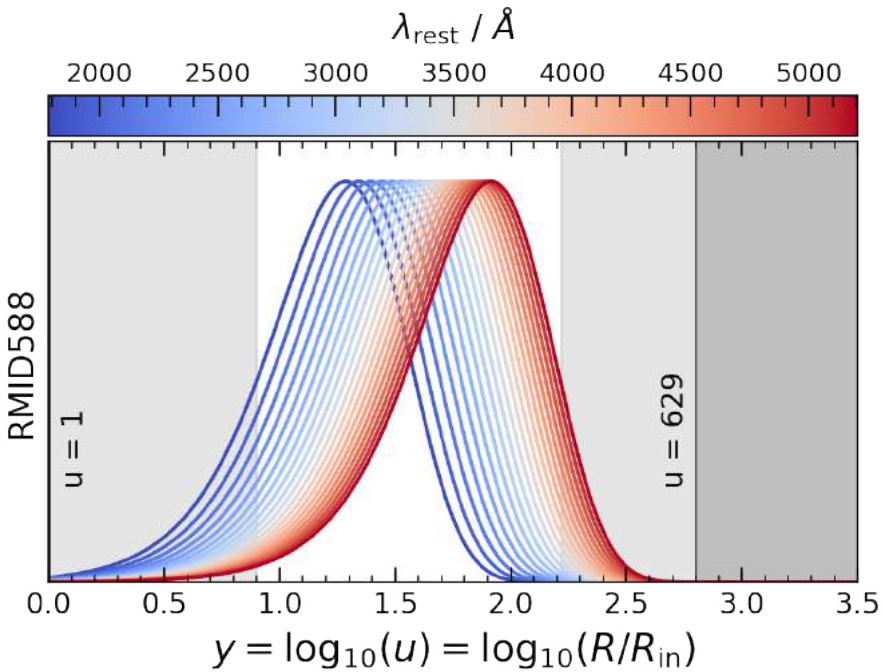
$\log_{10}(M_{BH}/M_\odot)$ = 8.514

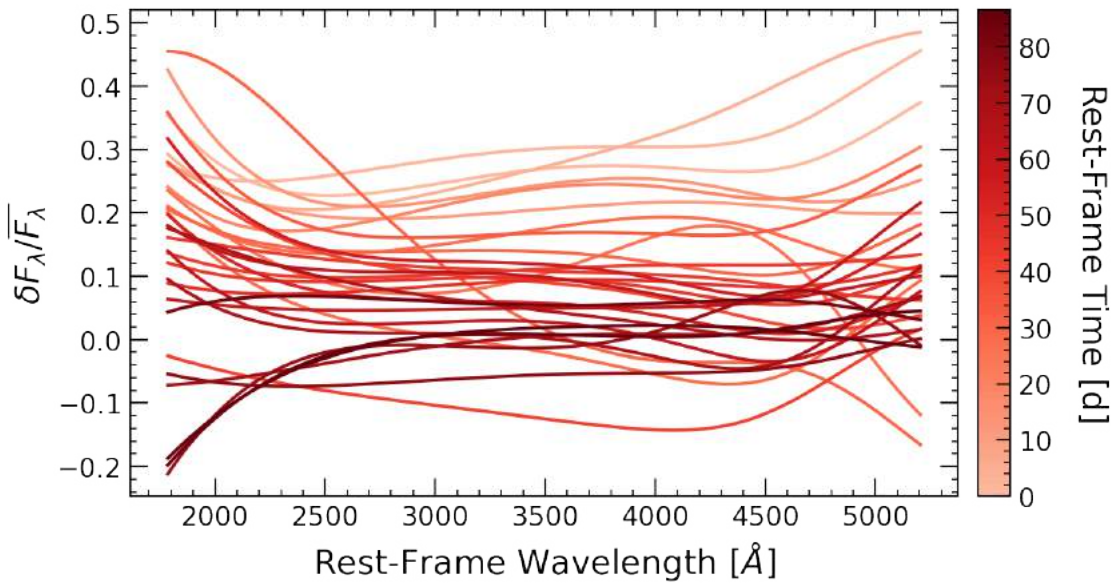
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.293

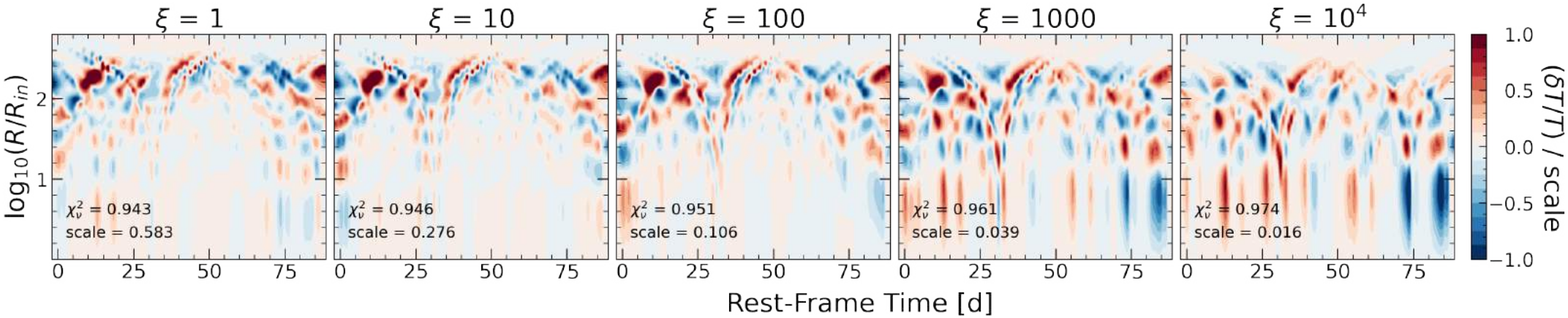
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID589

AGN Parameters:

z = 0.751

λ_{Edd} = 0.061

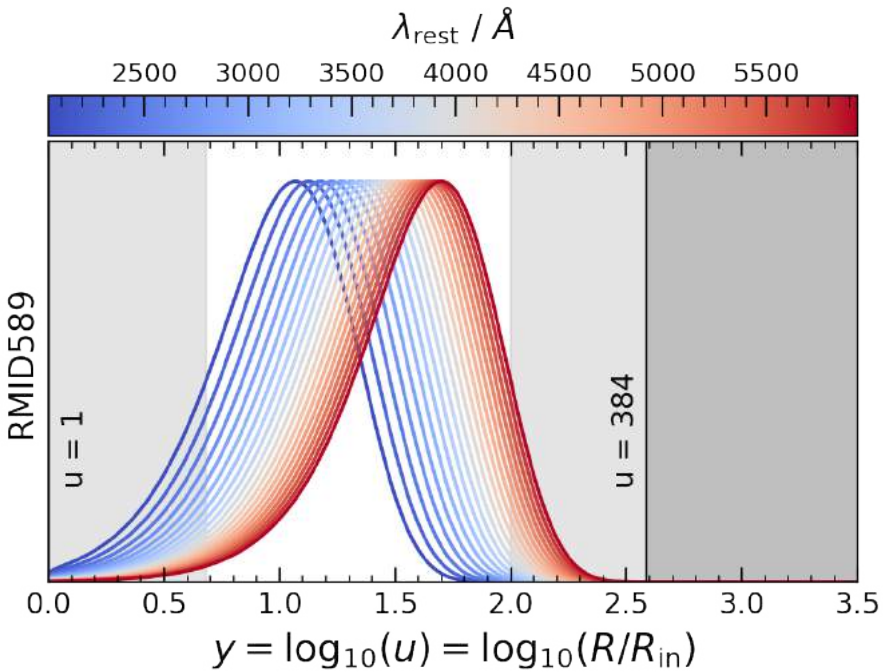
$\log_{10}(M_{BH}/M_\odot)$ = 8.503

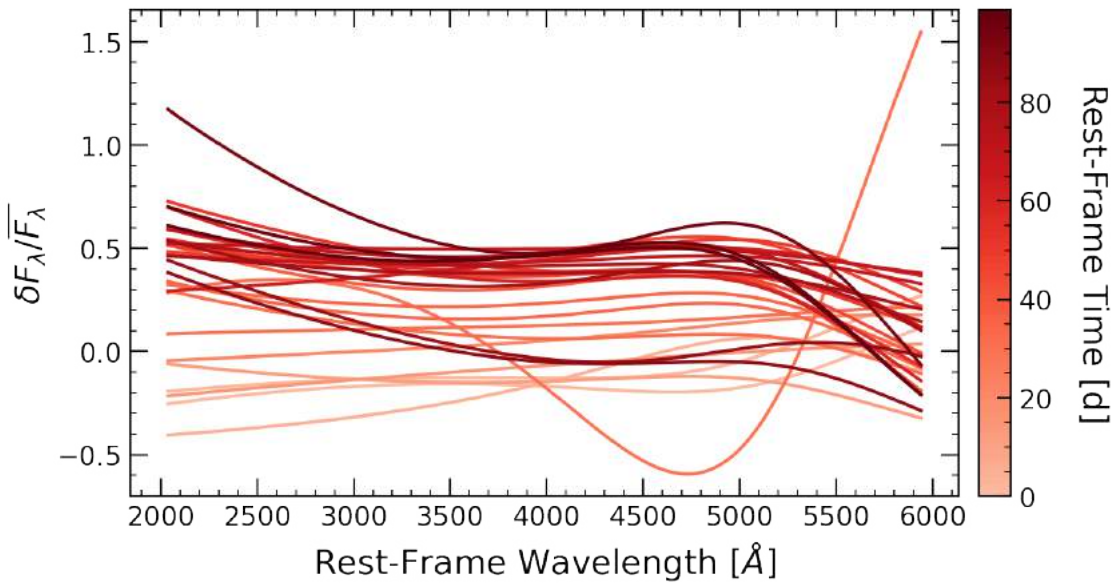
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.403

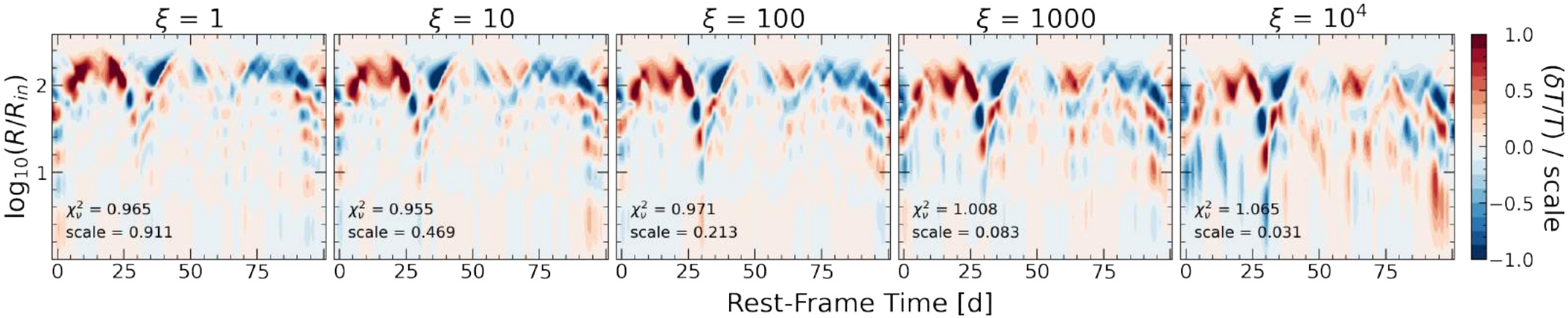
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID591

AGN Parameters:

z = 2.100

λ_{Edd} = 0.053

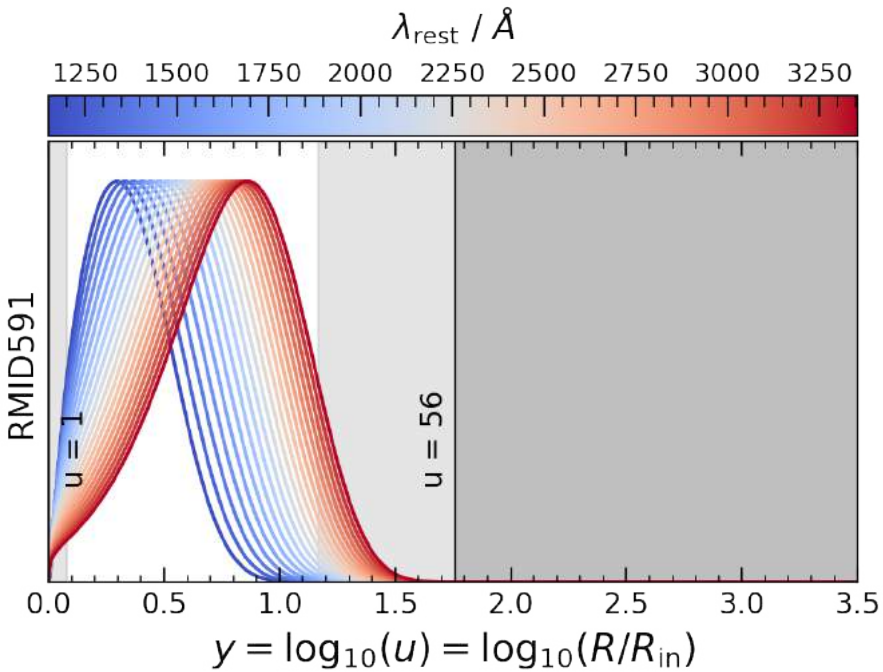
$\log_{10}(M_{BH}/M_\odot)$ = 9.911

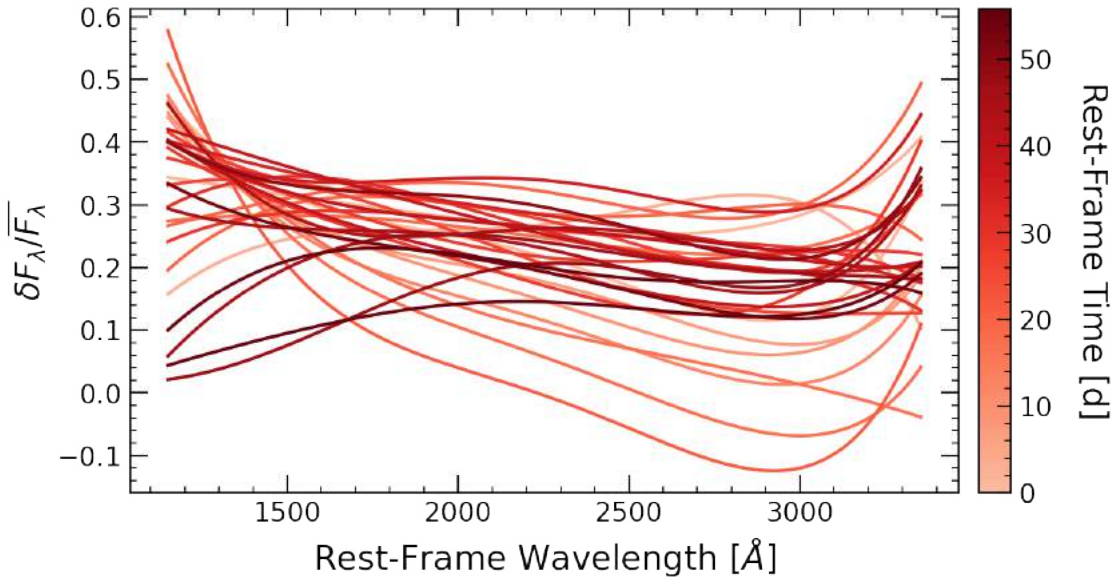
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.747

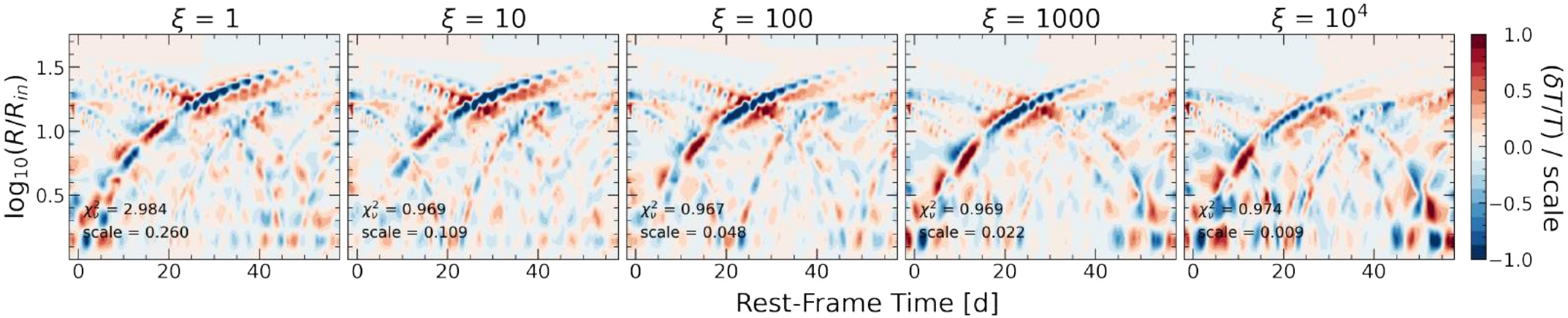
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID596

AGN Parameters:

z = 1.364

λ_{Edd} = 0.358

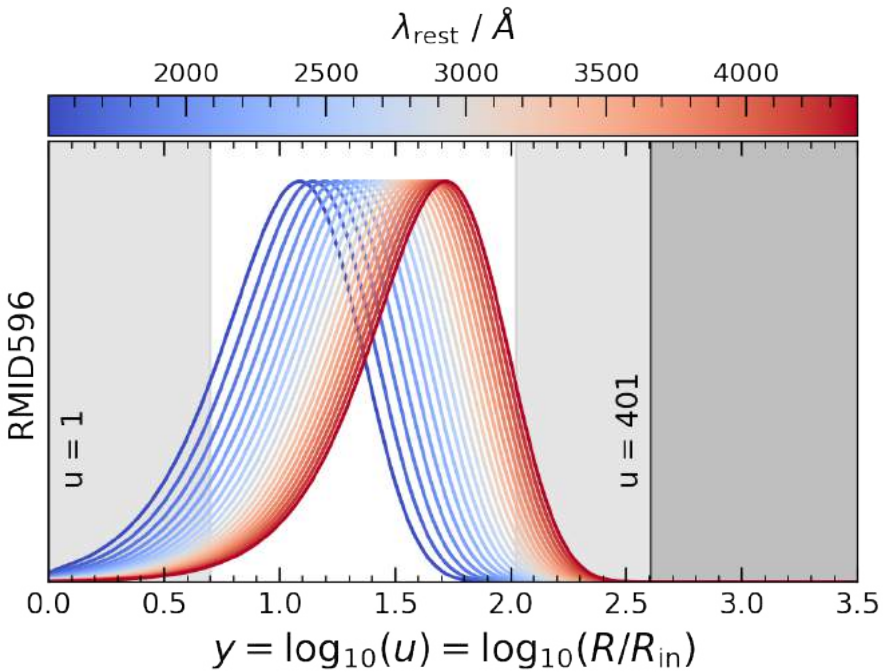
$\log_{10}(M_{BH}/M_\odot)$ = 8.695

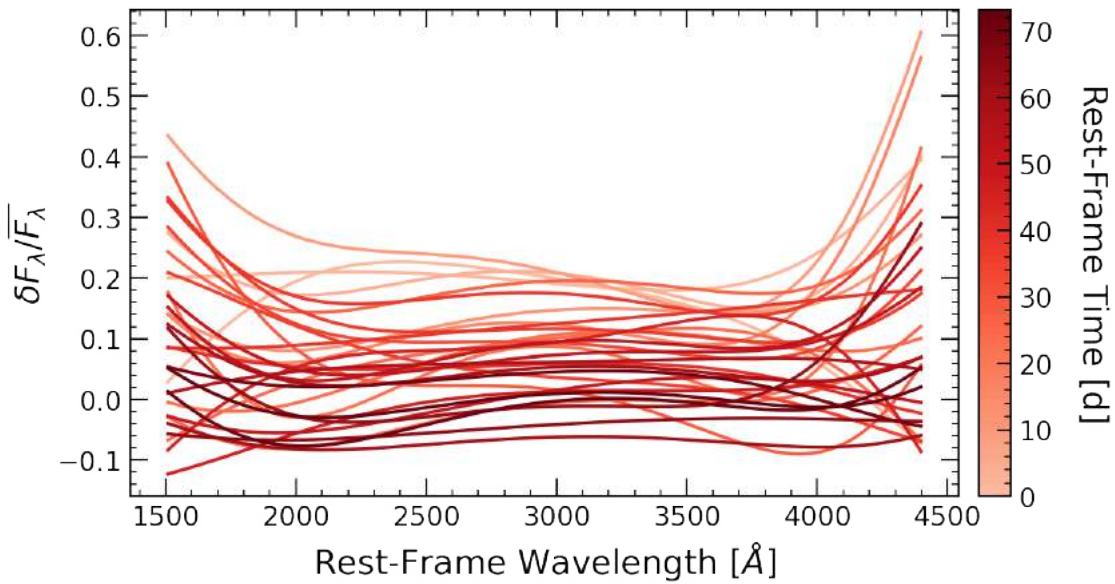
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.363

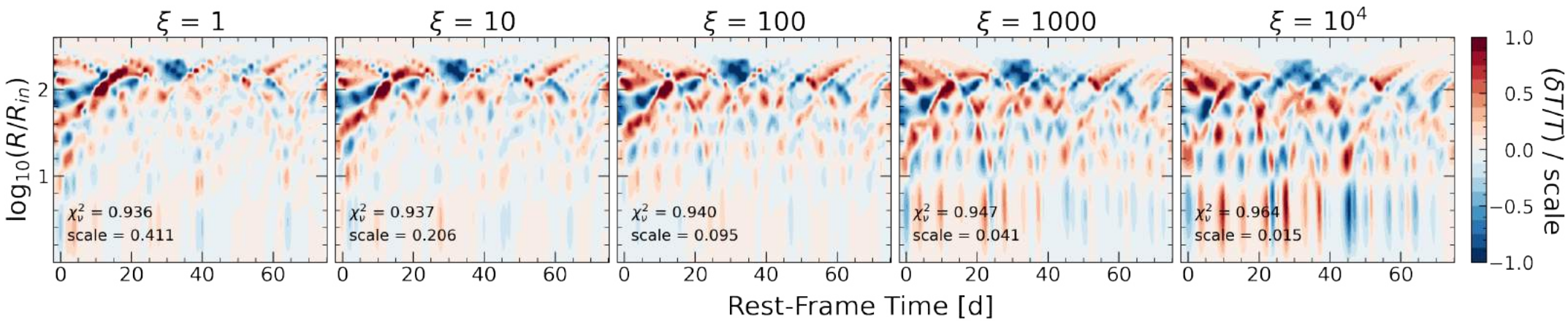
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID611

AGN Parameters:

z = 1.886

λ_{Edd} = 0.437

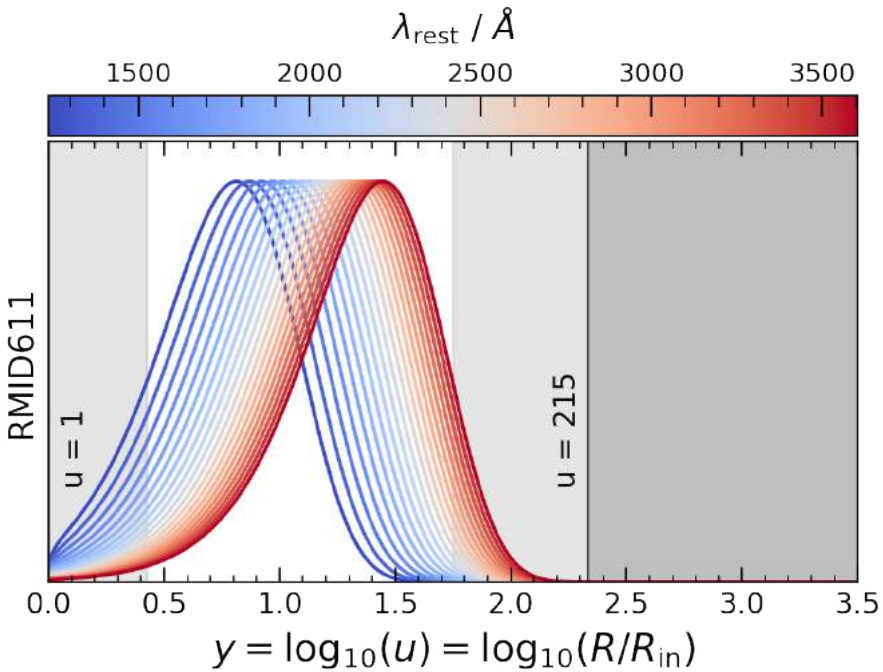
$\log_{10}(M_{BH}/M_\odot)$ = 9.237

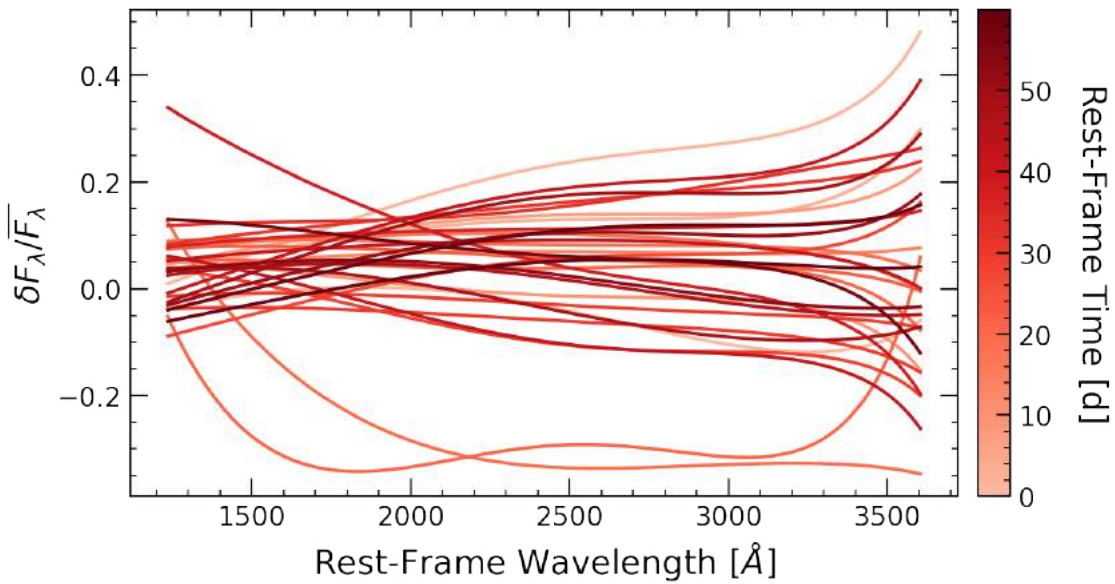
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.992

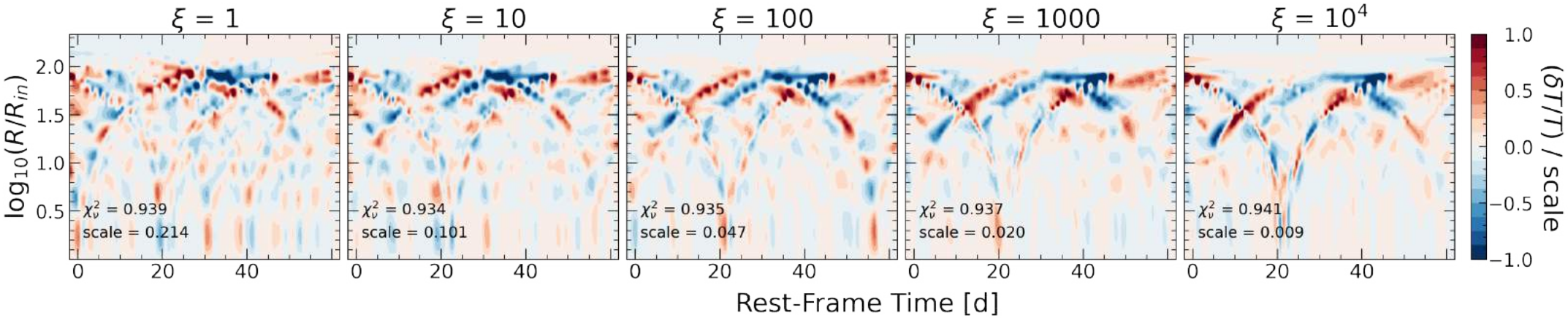
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID613

AGN Parameters:

z = 2.336

λ_{Edd} = 0.549

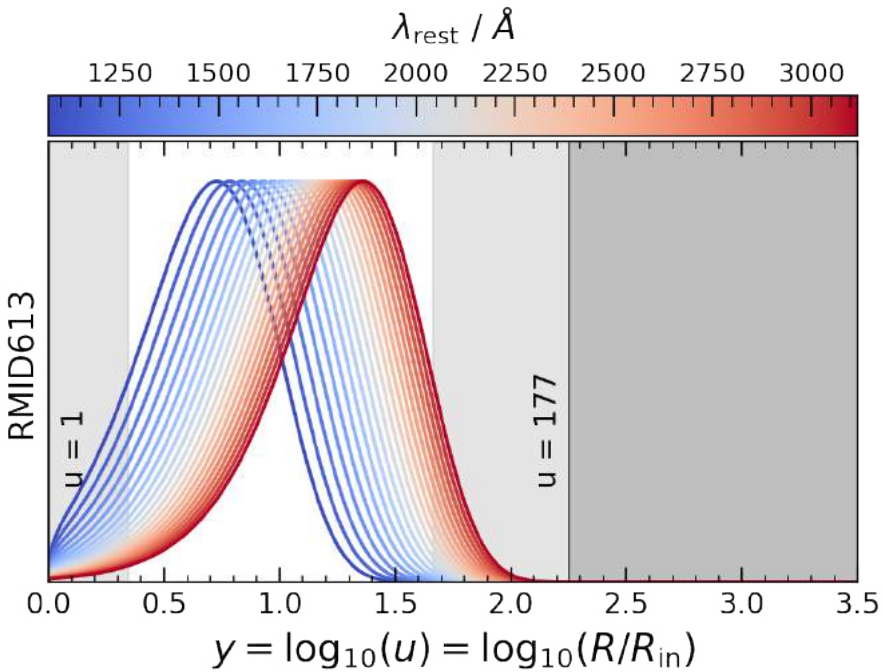
$\log_{10}(M_{BH}/M_\odot)$ = 9.334

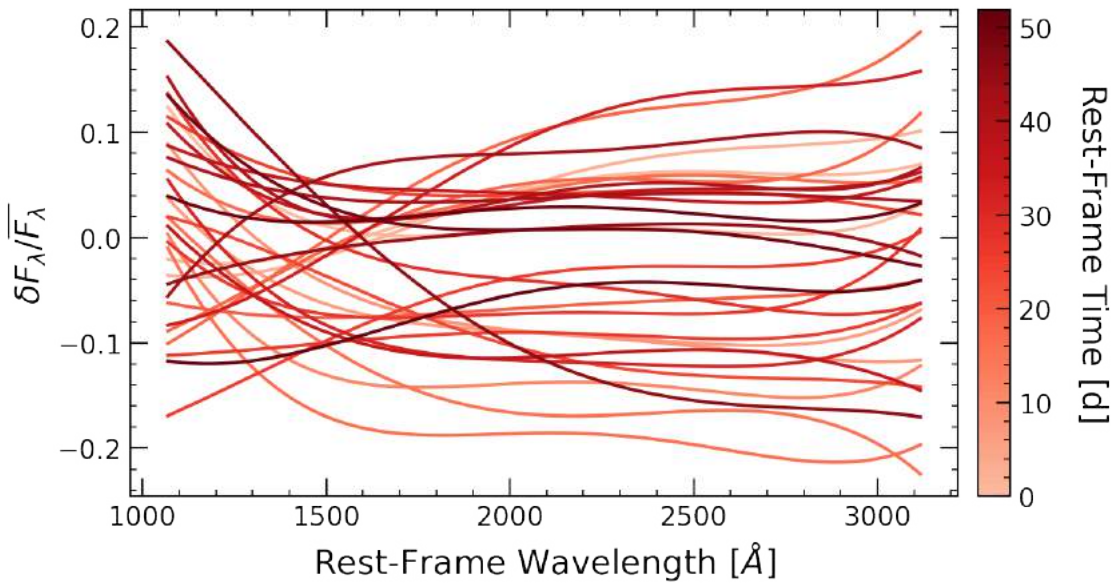
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 47.188

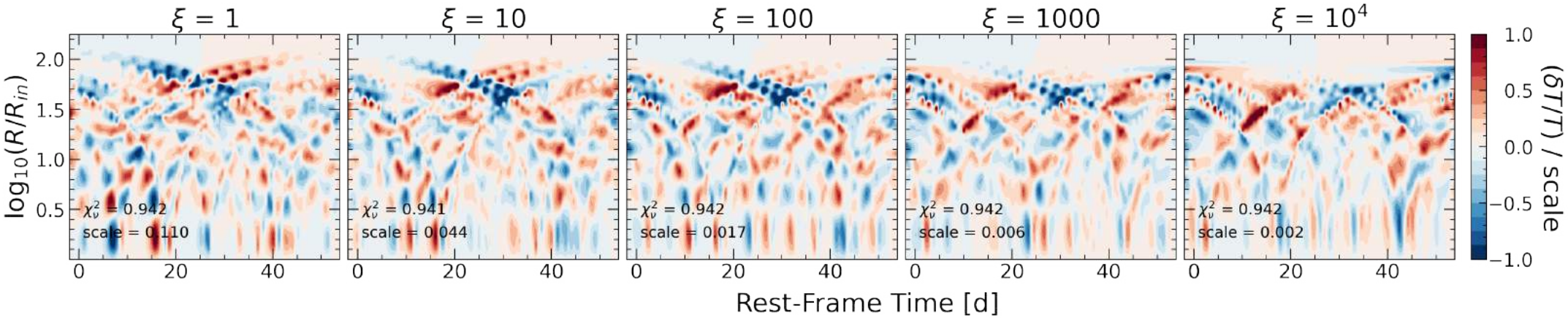
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID622

AGN Parameters:

z = 0.572

λ_{Edd} = 0.082

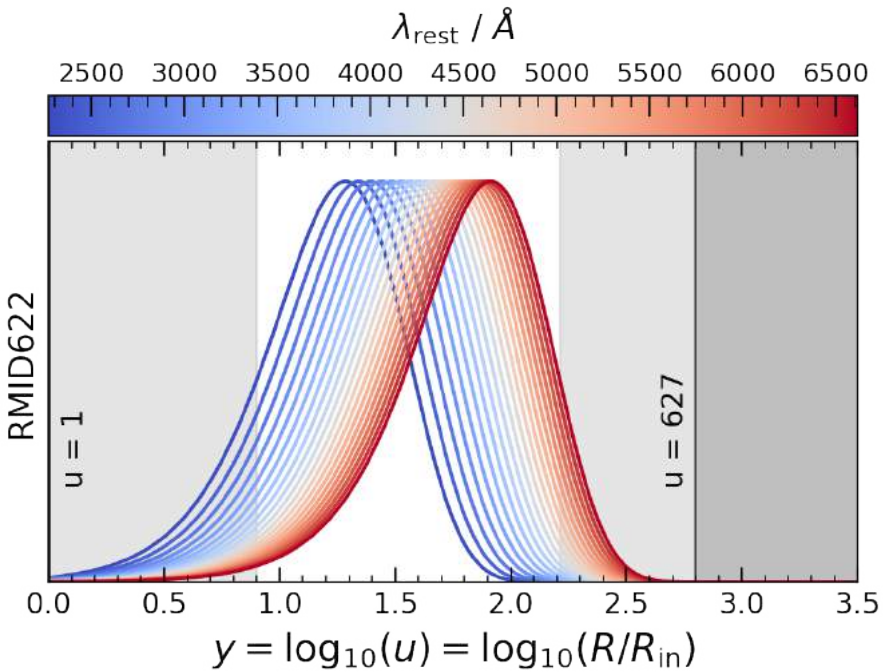
$\log_{10}(M_{BH}/M_\odot)$ = 8.182

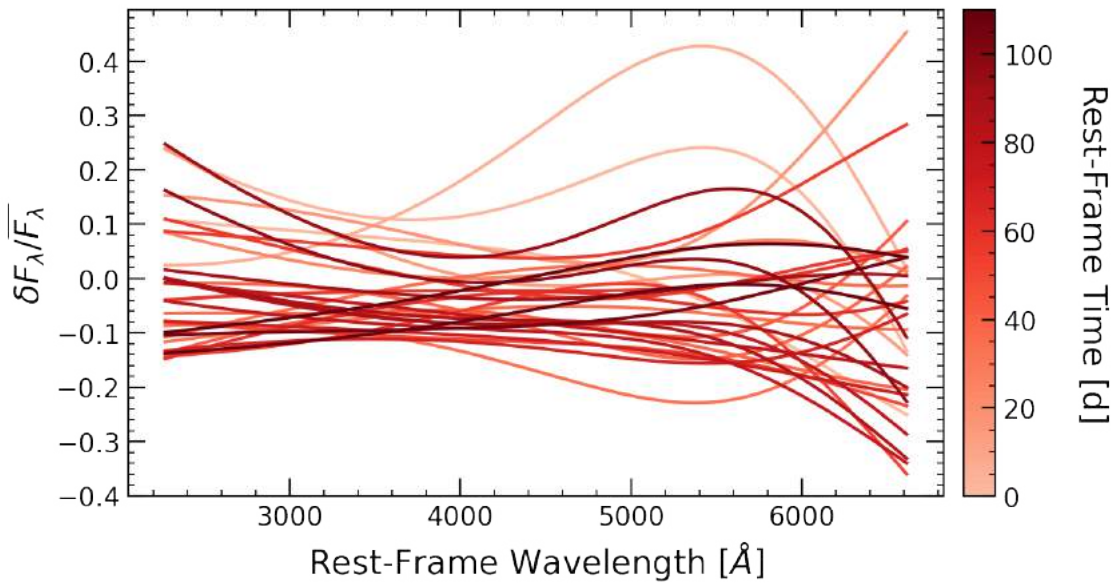
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.208

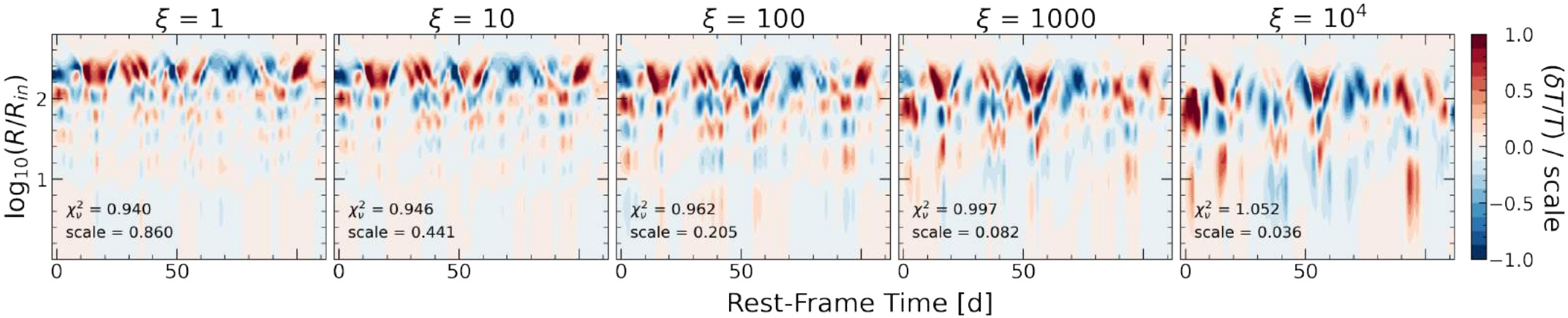
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID645

AGN Parameters:

z = 0.474

λ_{Edd} = 0.032

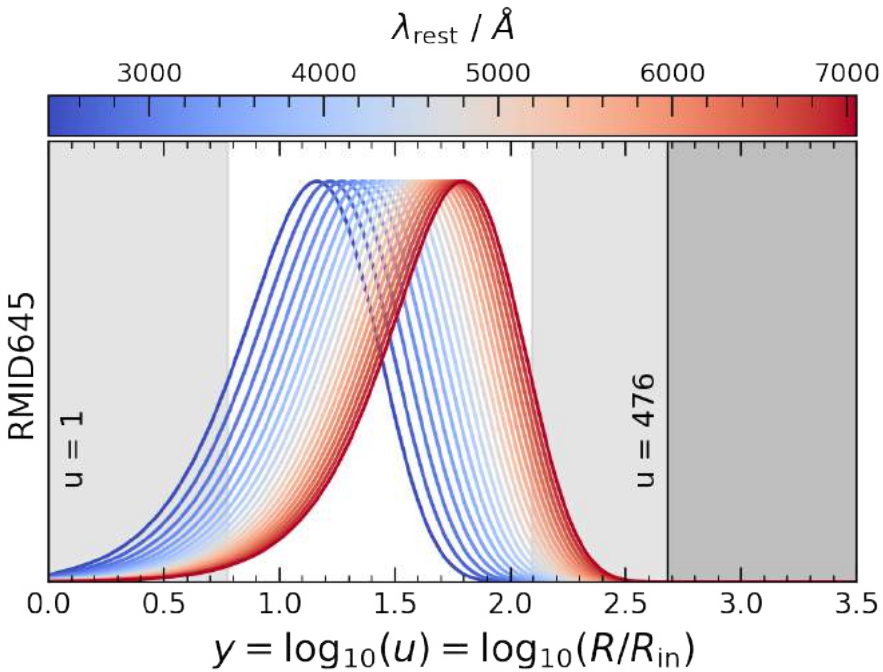
$\log_{10}(M_{BH}/M_\odot)$ = 8.248

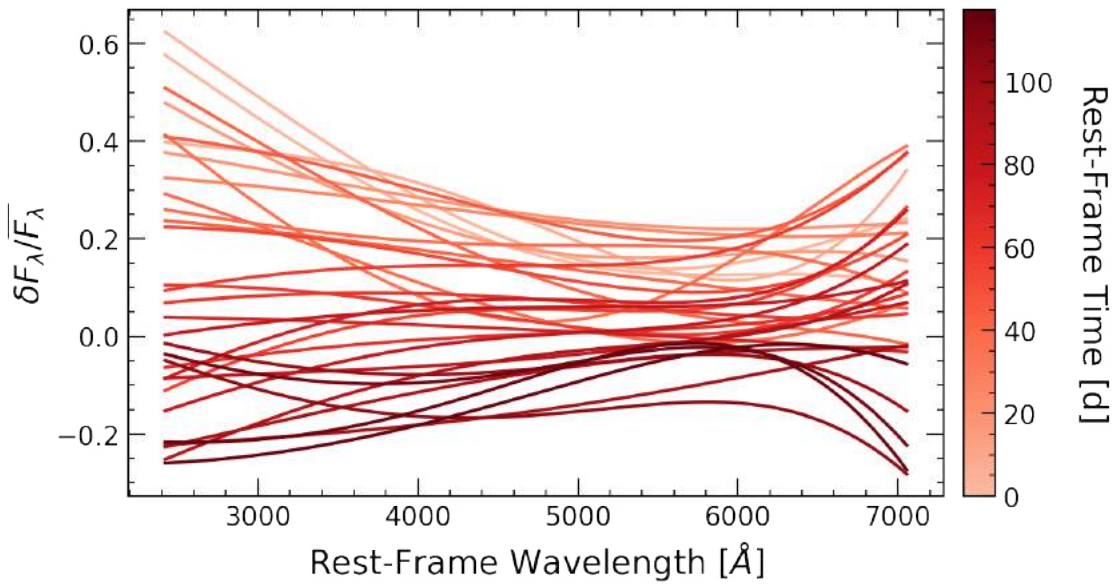
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.870

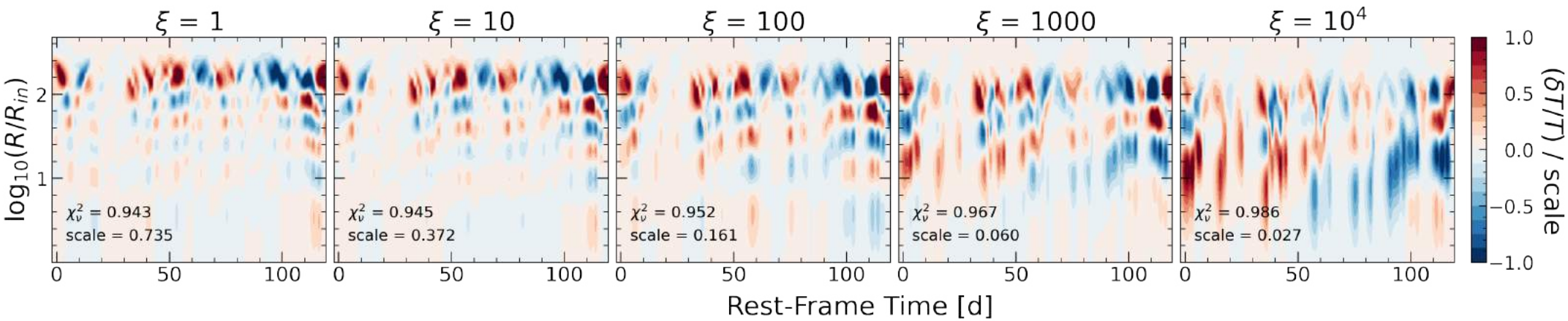
Perturbation Parameters:

v_{10} = 0.013c

P_y = 0.50







RMID656

AGN Parameters:

z = 1.801

λ_{Edd} = 0.220

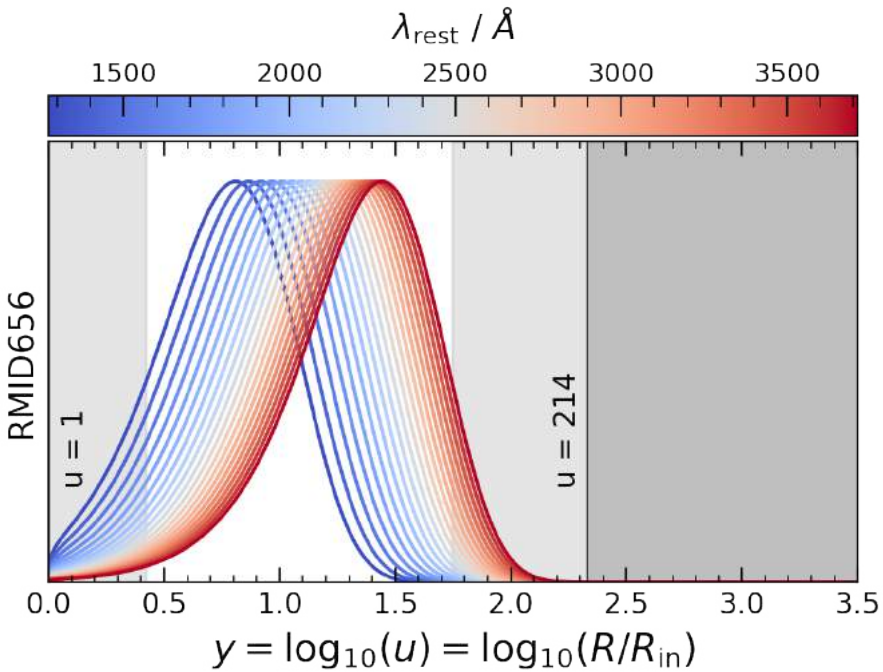
$\log_{10}(M_{BH}/M_\odot)$ = 9.001

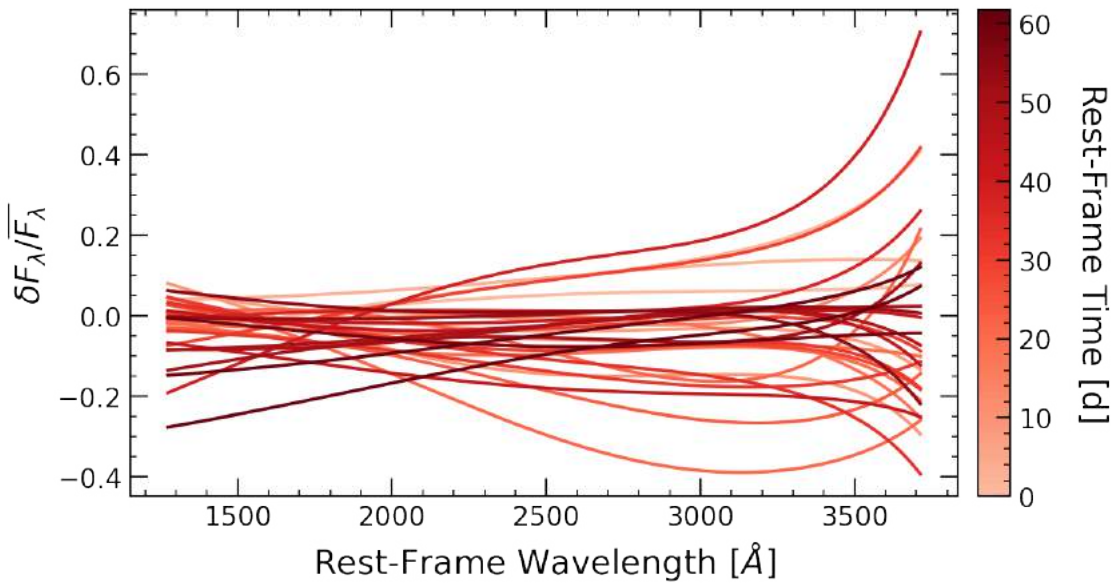
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.457

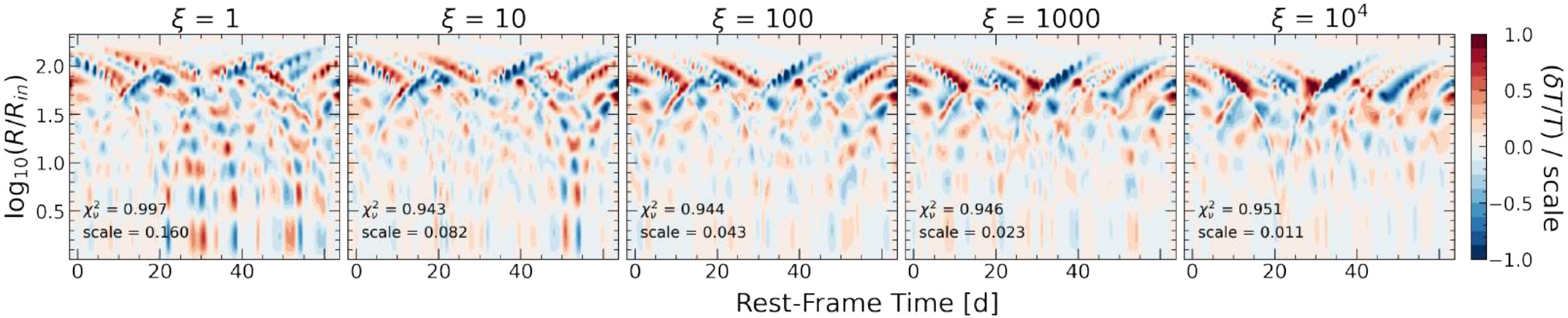
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID664

AGN Parameters:

z = 0.840

λ_{Edd} = 0.109

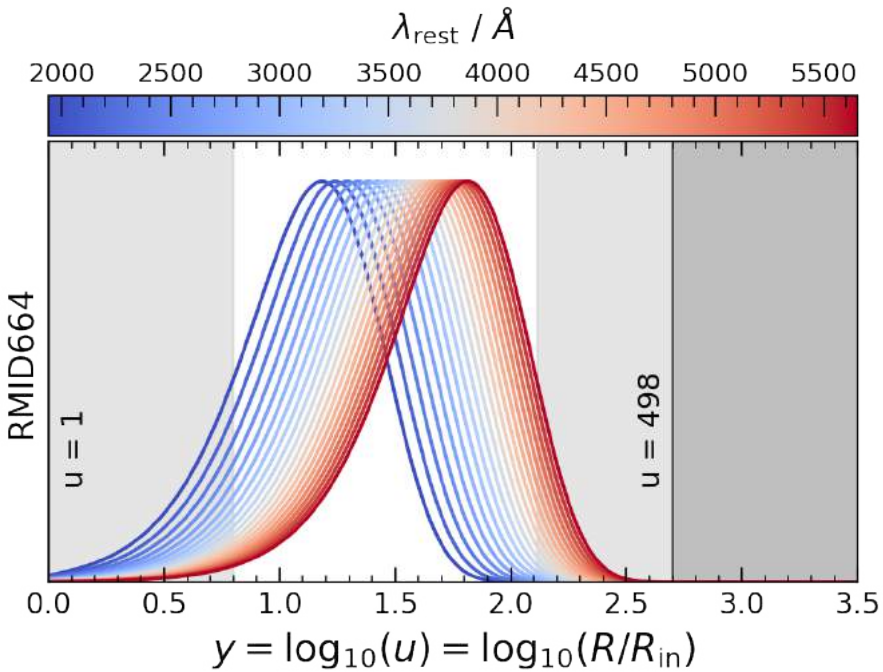
$\log_{10}(M_{BH}/M_{\odot})$ = 8.334

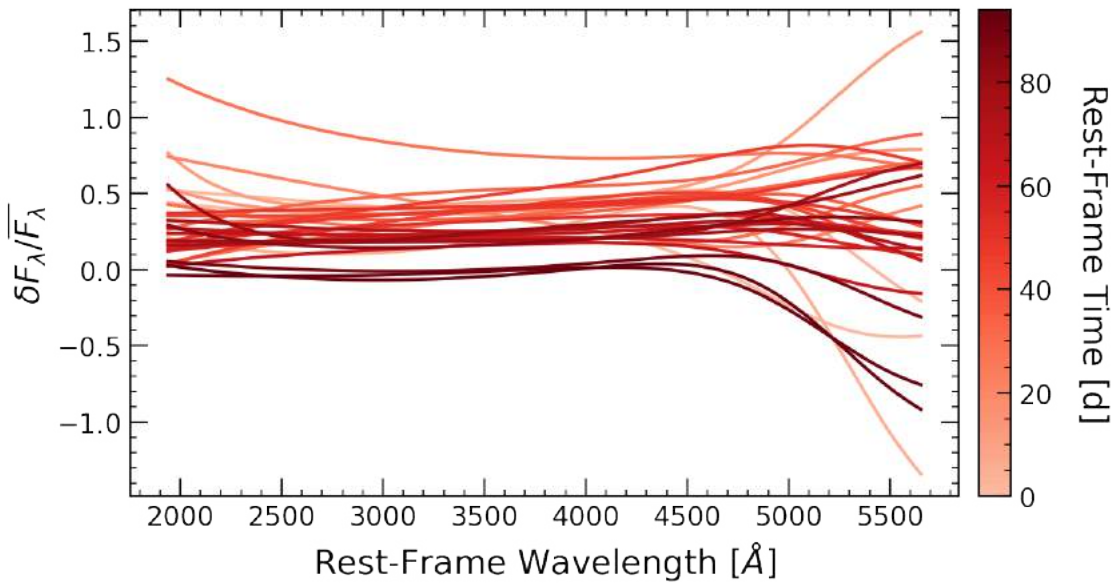
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.487

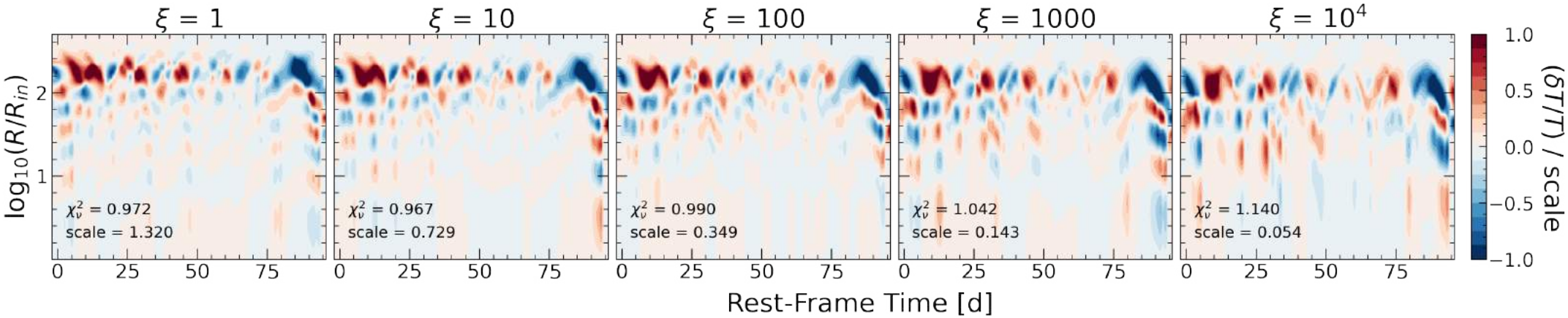
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID676

AGN Parameters:

z = 2.515

λ_{Edd} = 0.149

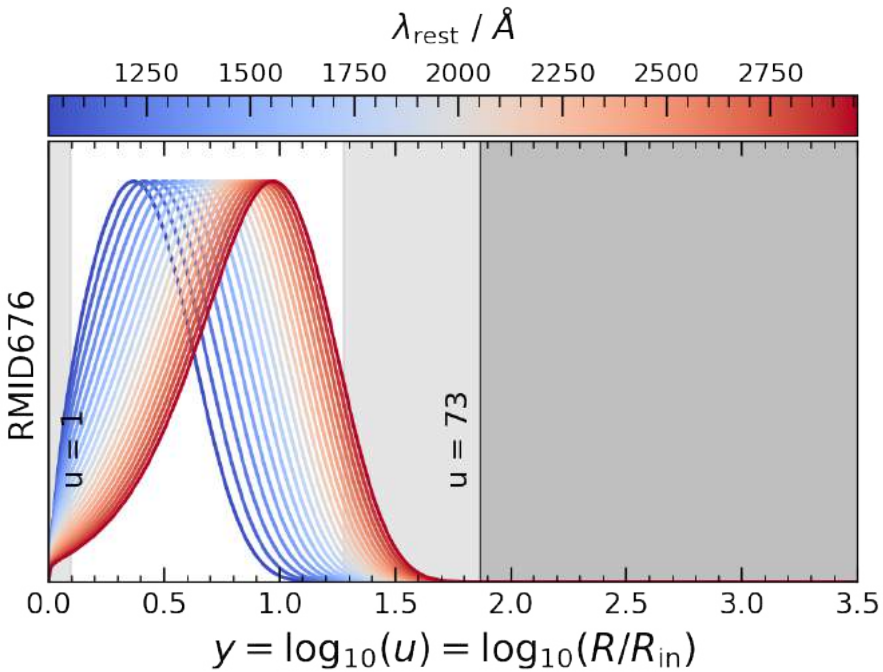
$\log_{10}(M_{BH}/M_\odot)$ = 9.821

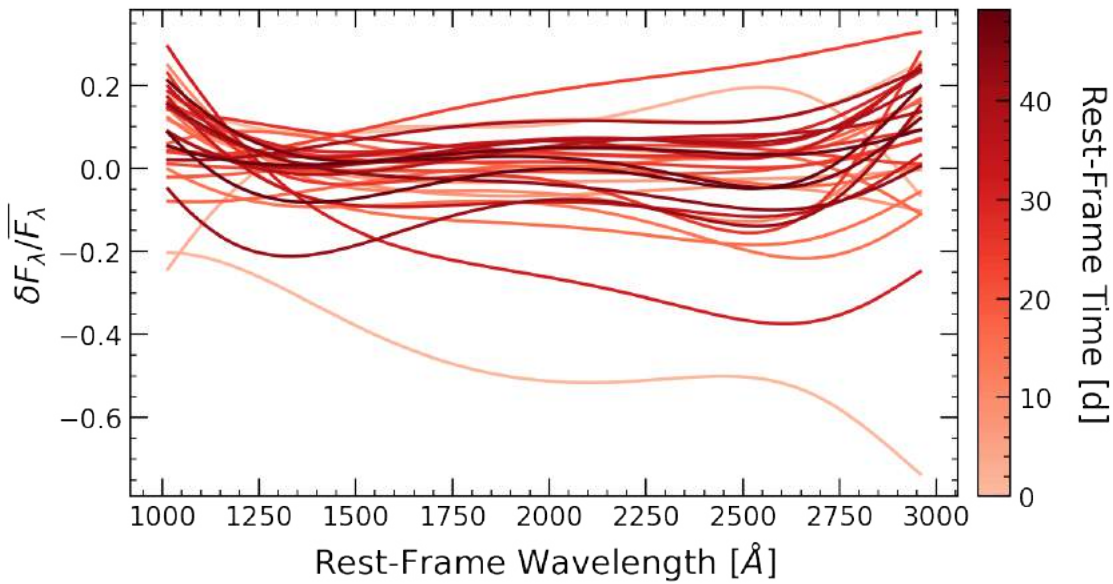
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 47.108

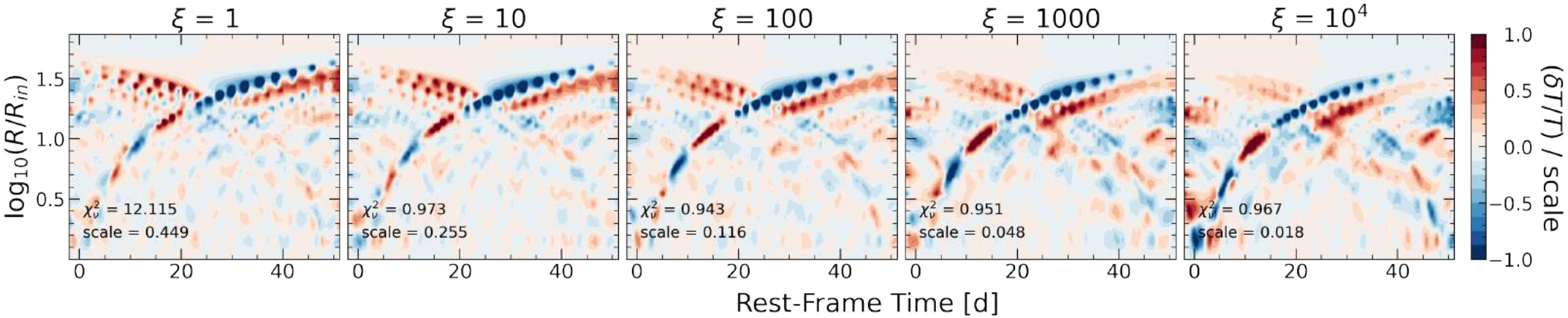
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID692

AGN Parameters:

z = 1.642

λ_{Edd} = 0.116

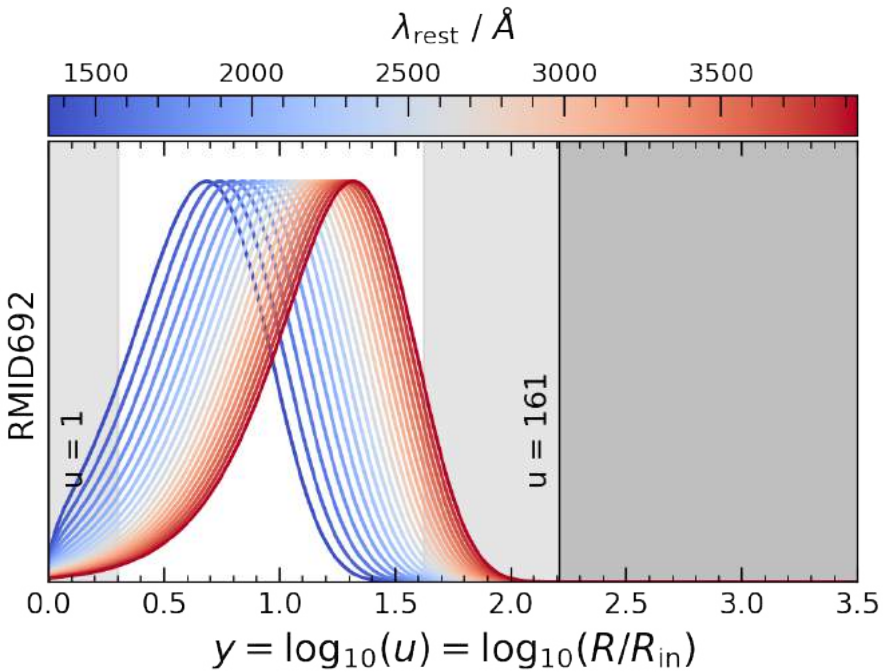
$\log_{10}(M_{BH}/M_\odot)$ = 9.192

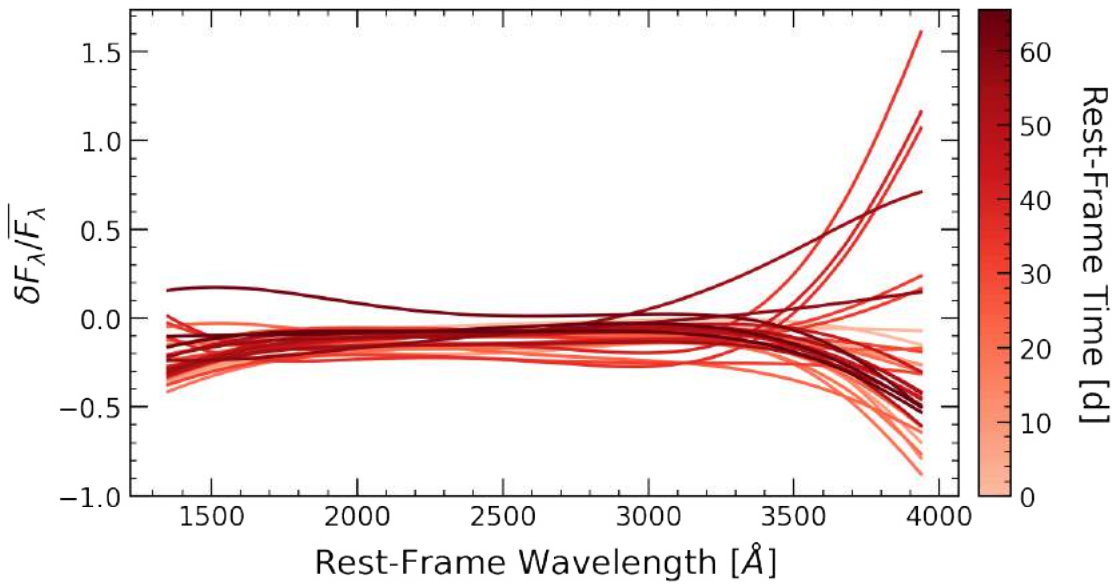
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.370

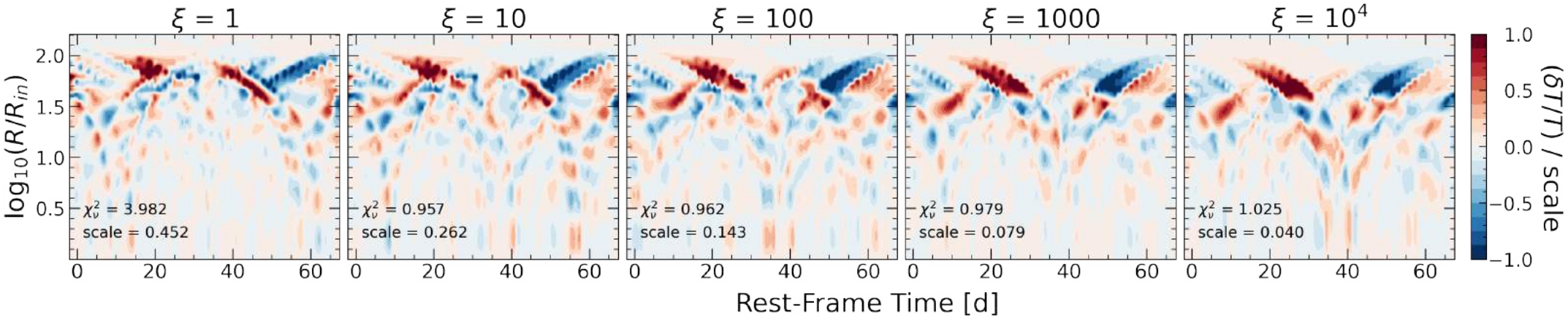
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID694

AGN Parameters:

z = 0.532

λ_{Edd} = 0.343

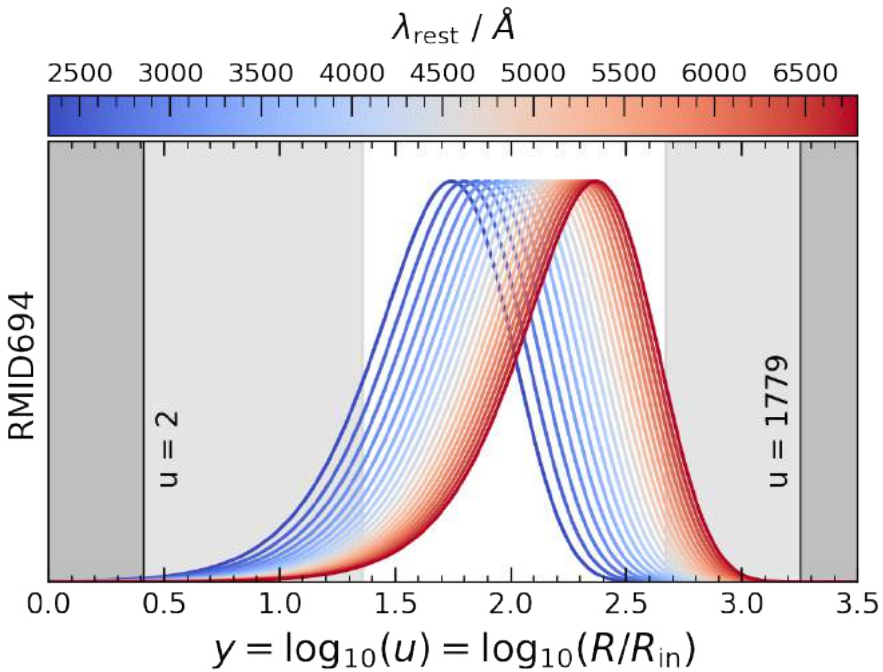
$\log_{10}(M_{BH}/M_\odot)$ = 7.498

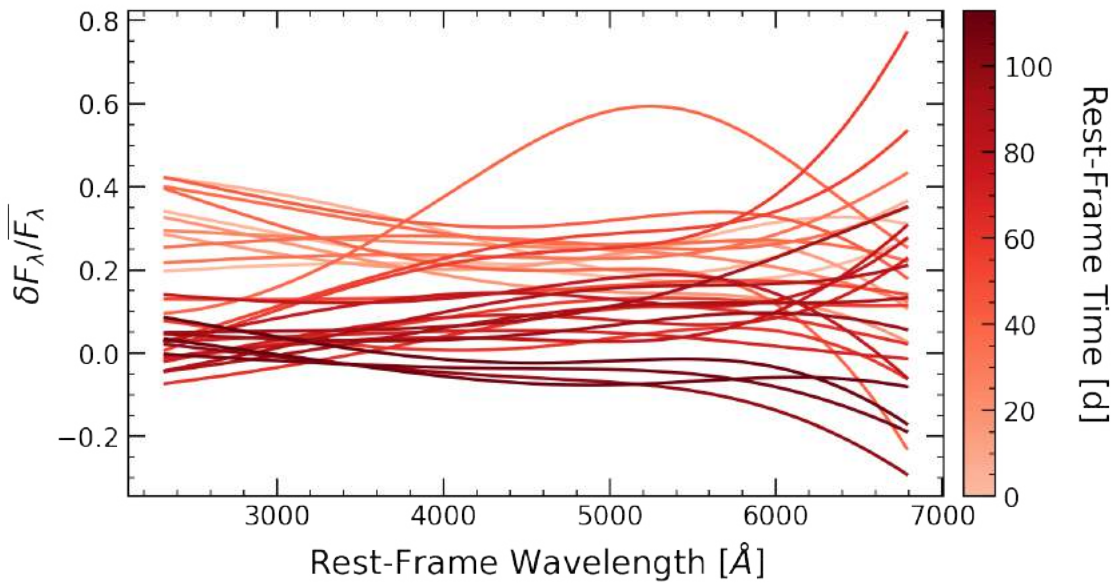
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.147

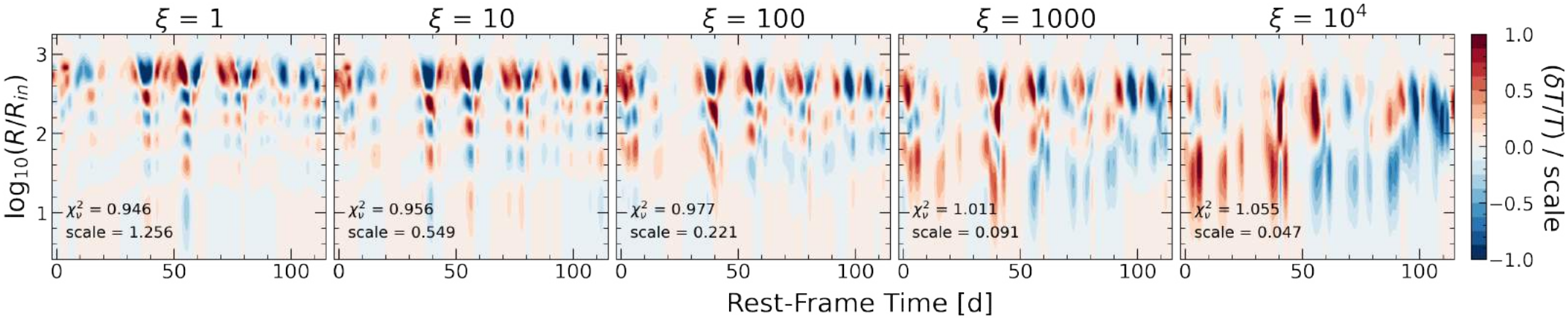
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID701

AGN Parameters:

z = 0.683

λ_{Edd} = 0.042

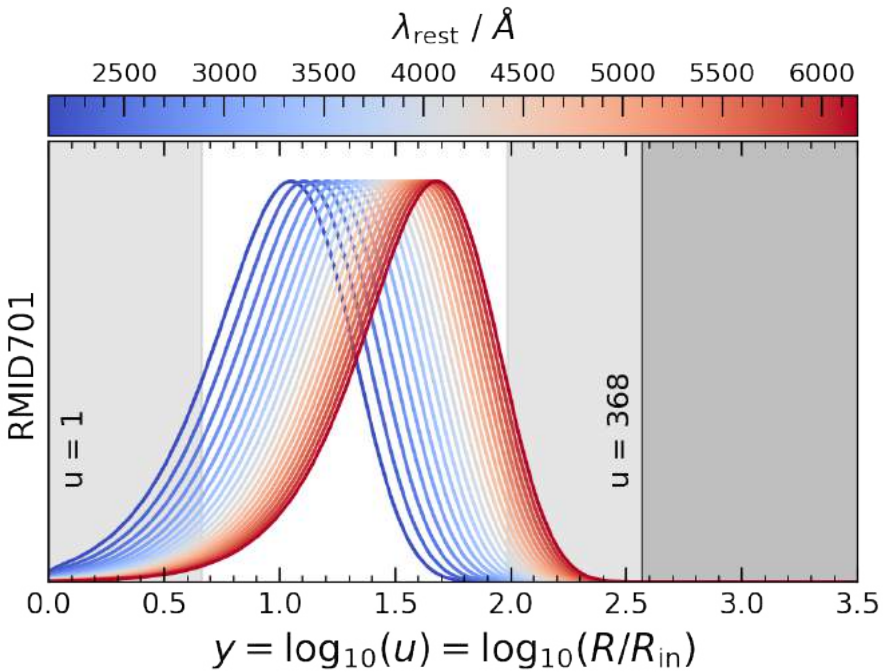
$\log_{10}(M_{BH}/M_\odot)$ = 8.470

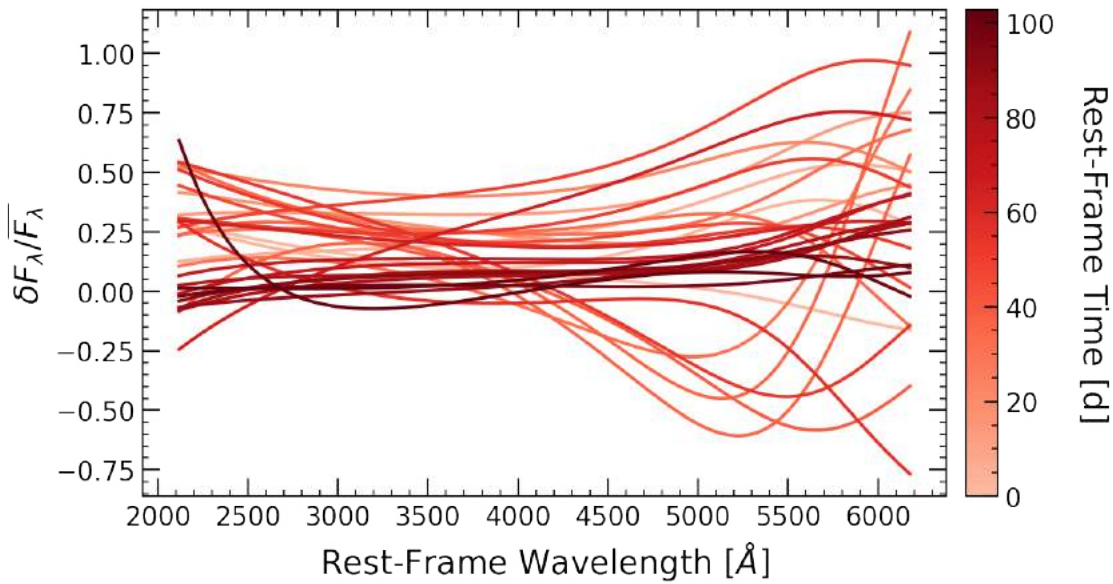
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.212

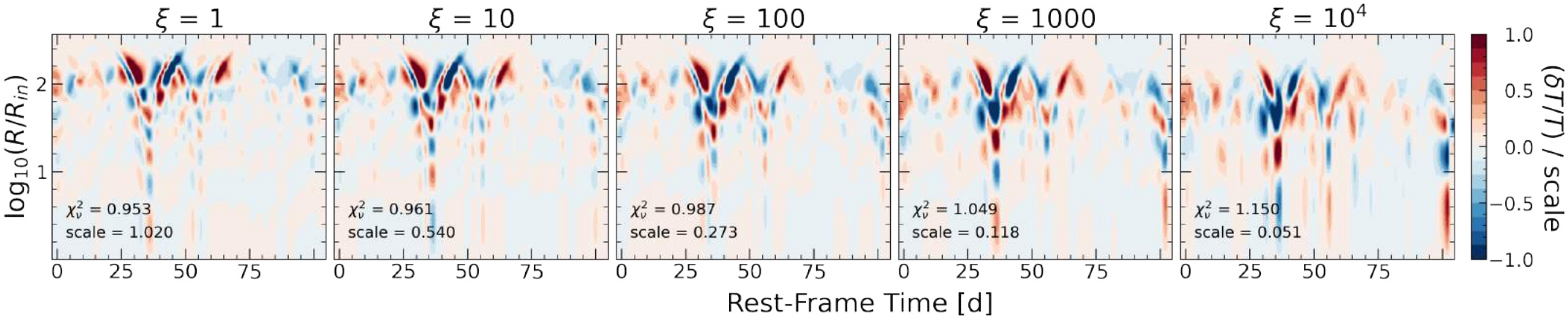
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID714

AGN Parameters:

z = 0.921

λ_{Edd} = 0.029

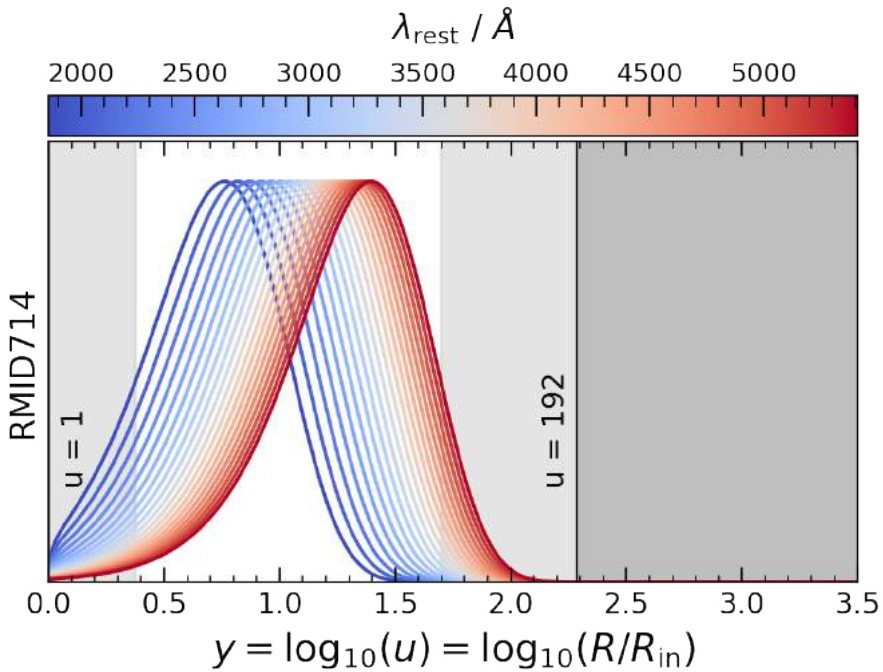
$\log_{10}(M_{BH}/M_\odot)$ = 8.919

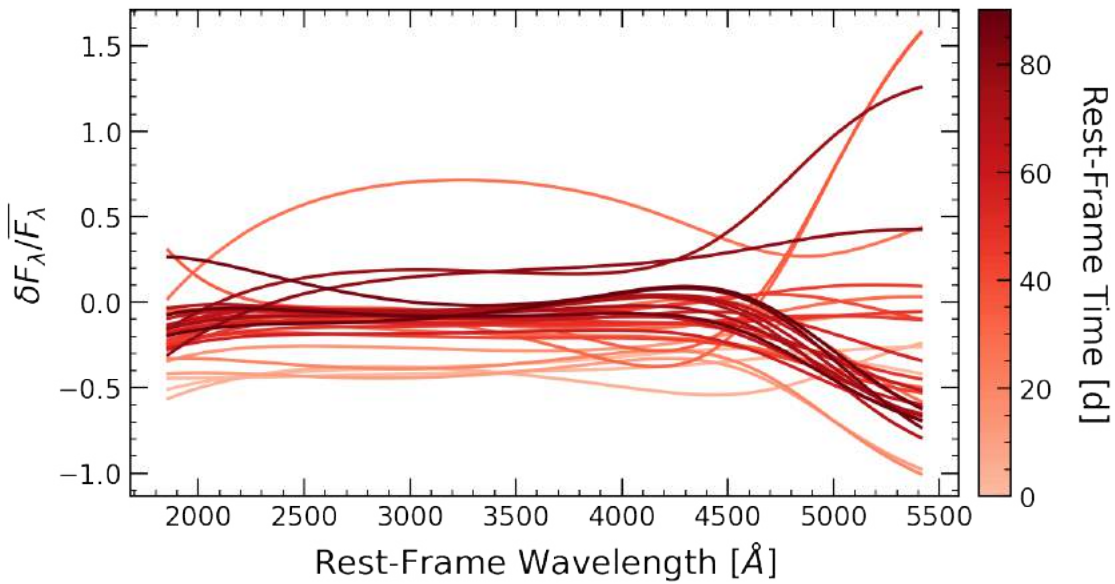
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.500

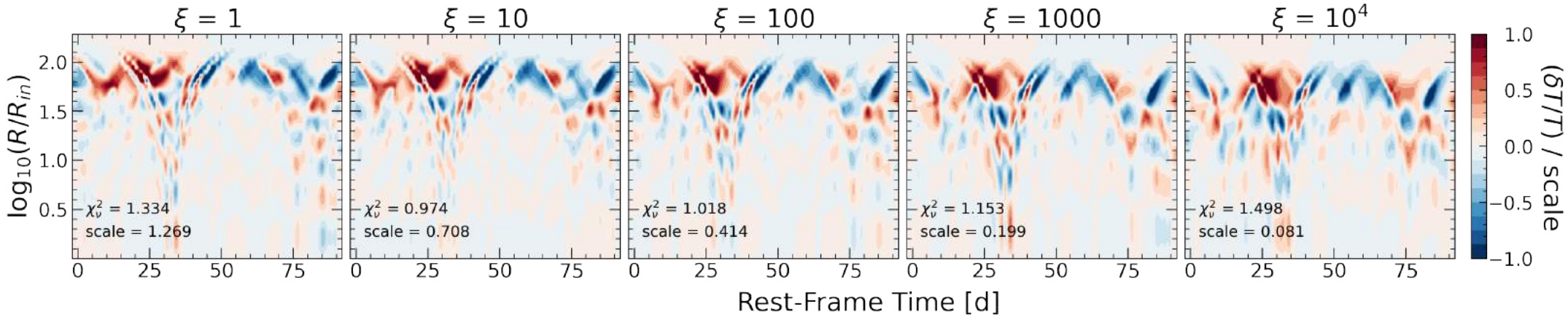
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID720

AGN Parameters:

z = 0.467

λ_{Edd} = 0.079

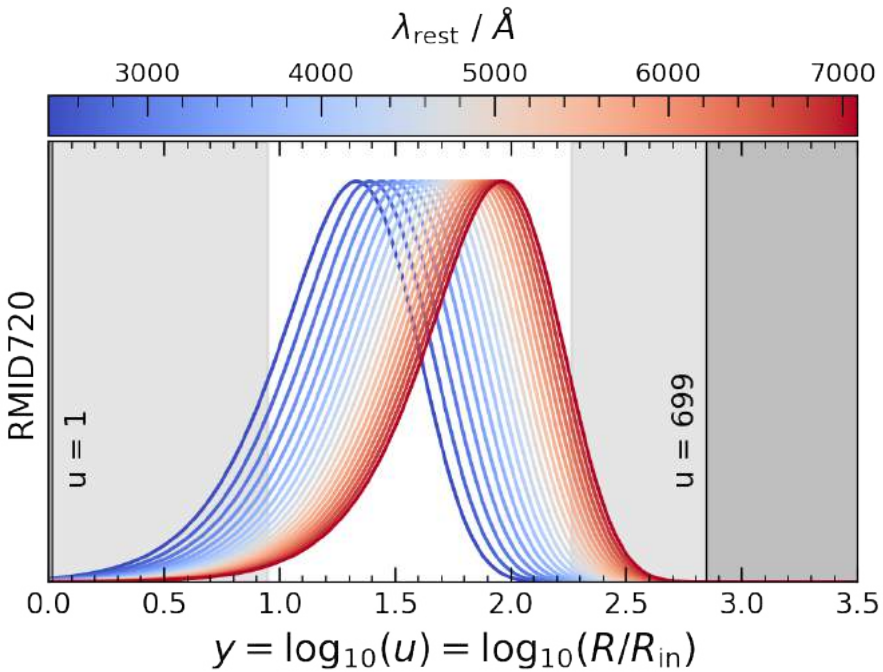
$\log_{10}(M_{BH}/M_\odot)$ = 8.145

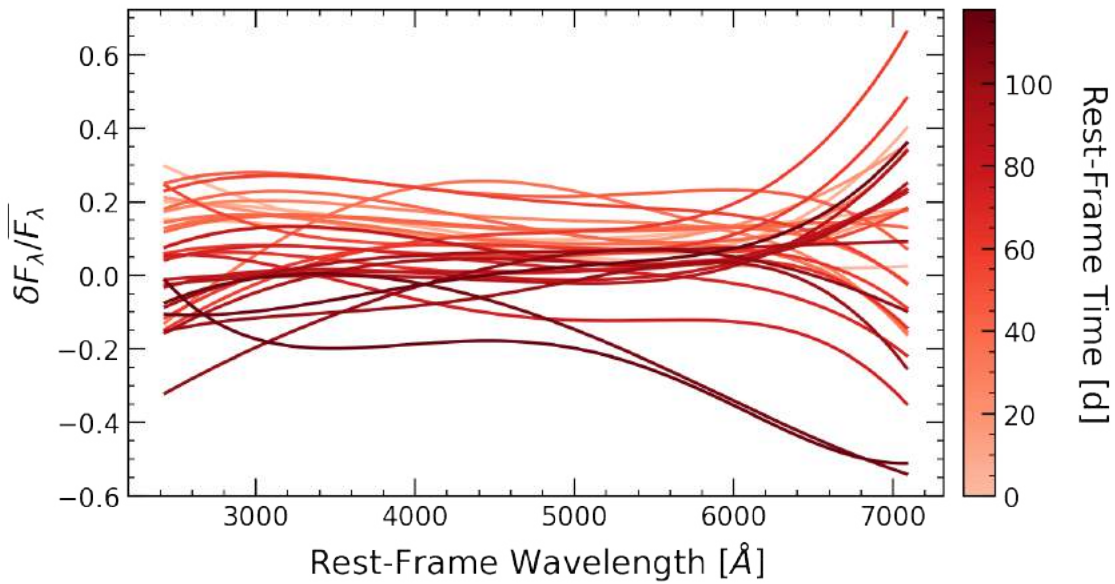
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.156

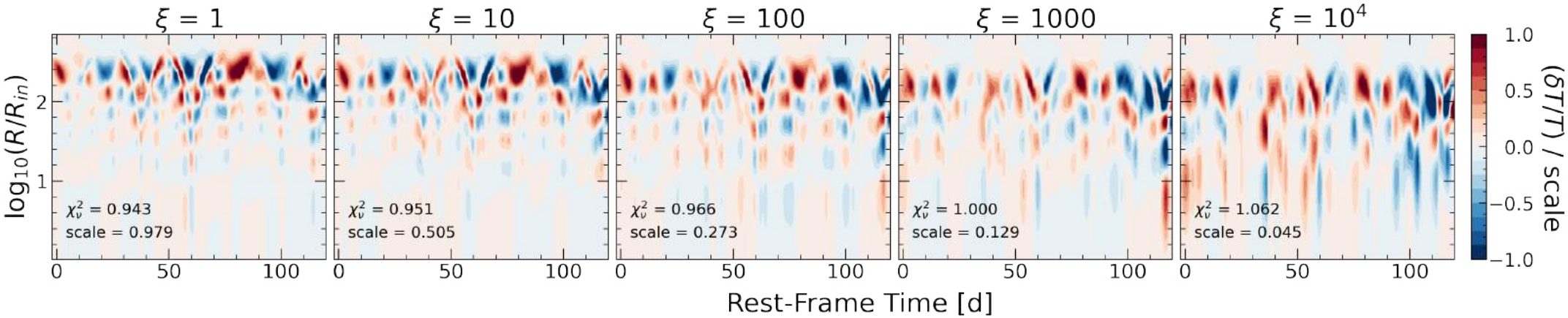
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID733

AGN Parameters:

z = 0.455

λ_{Edd} = 0.024

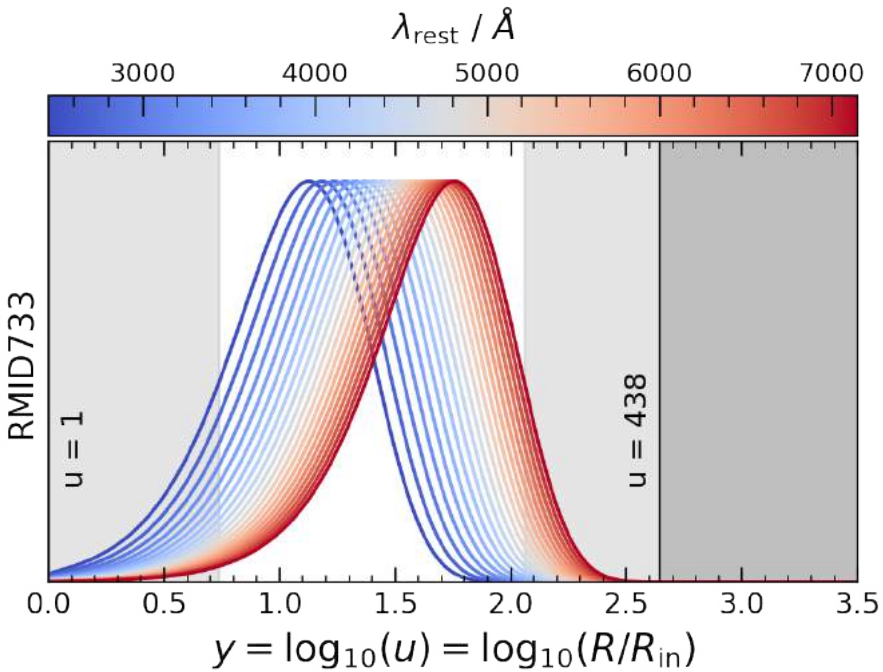
$\log_{10}(M_{BH}/M_\odot)$ = 8.254

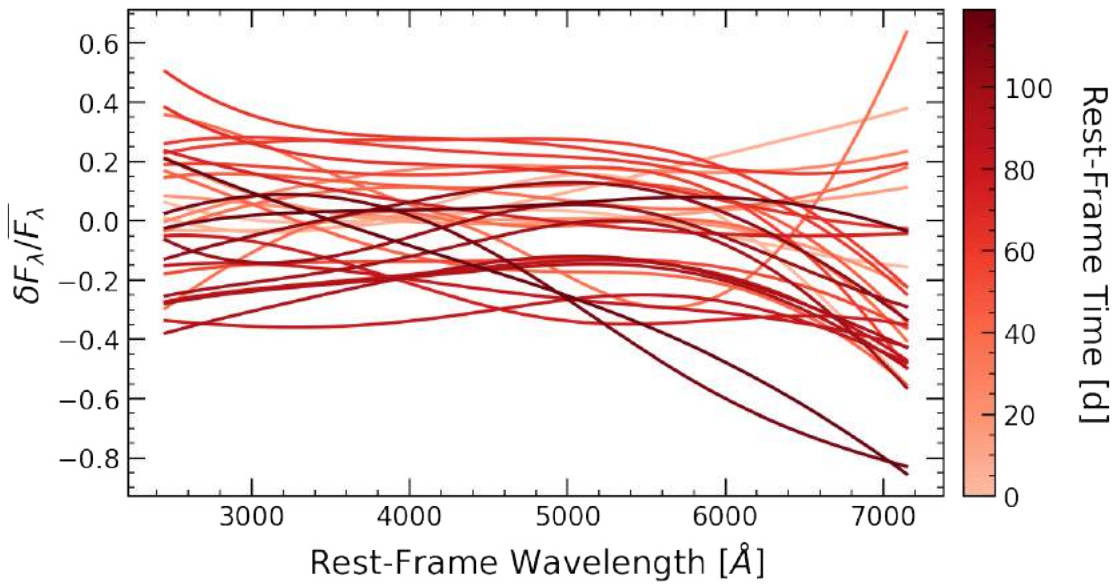
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.752

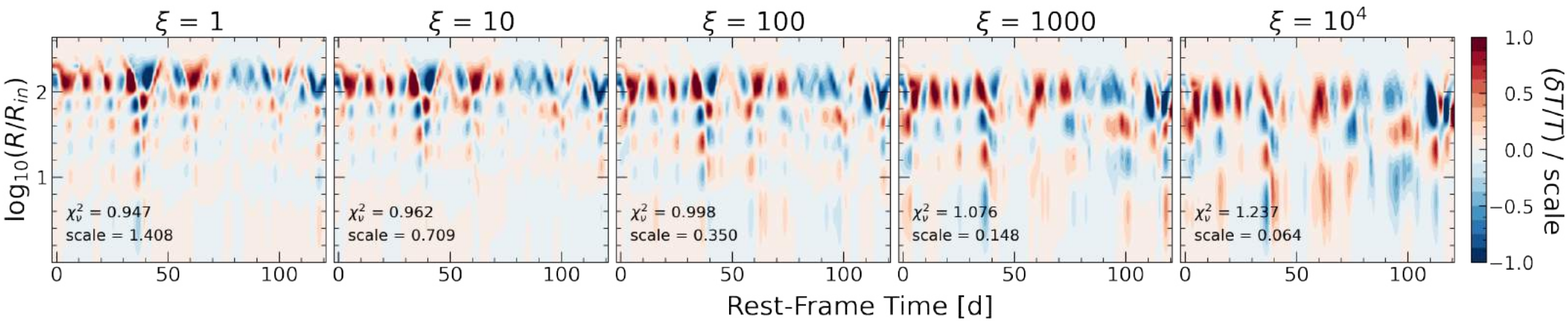
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID736

AGN Parameters:

z = 0.583

λ_{Edd} = 0.100

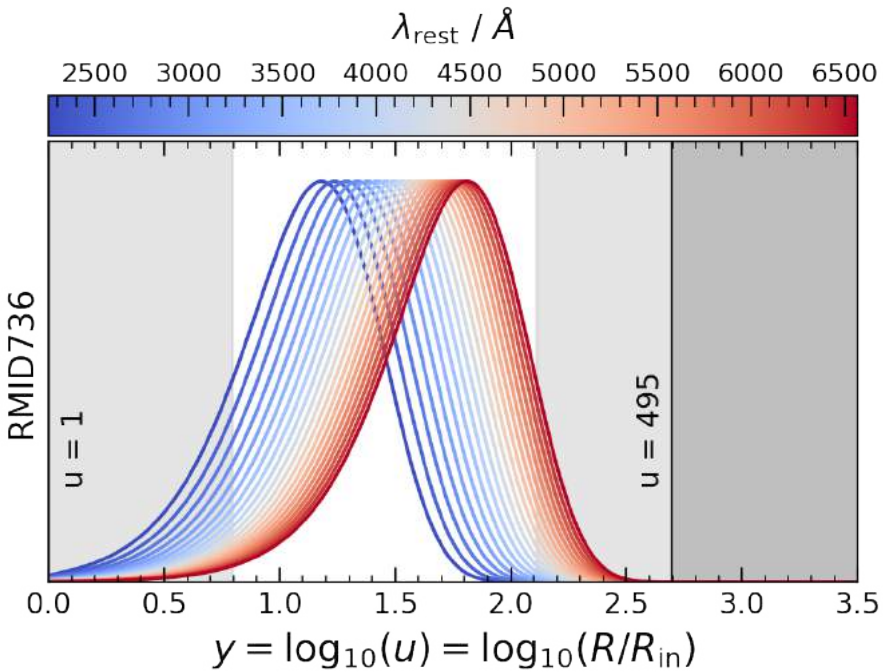
$\log_{10}(M_{BH}/M_\odot)$ = 8.565

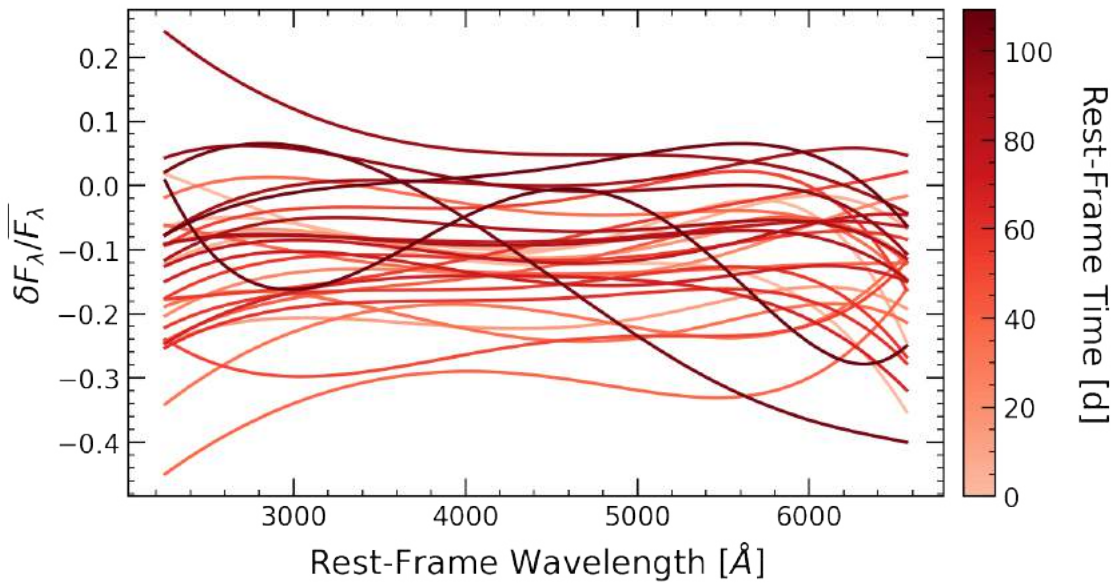
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.679

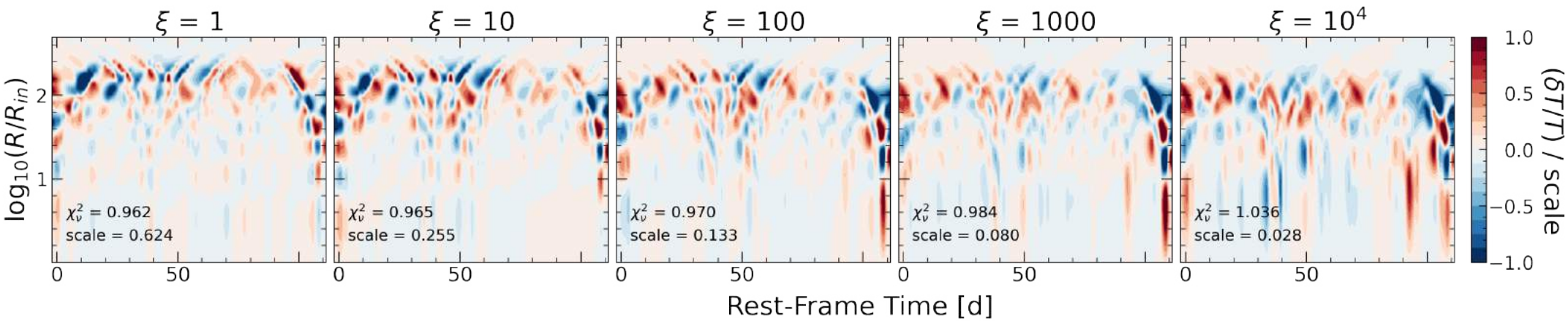
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID746

AGN Parameters:

z = 0.683

λ_{Edd} = 0.187

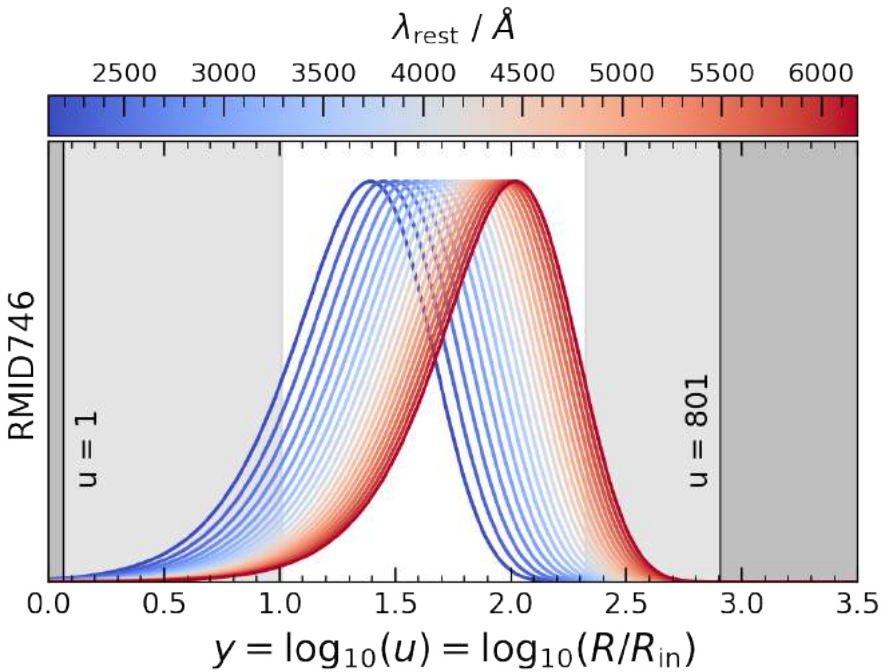
$\log_{10}(M_{BH}/M_\odot)$ = 8.107

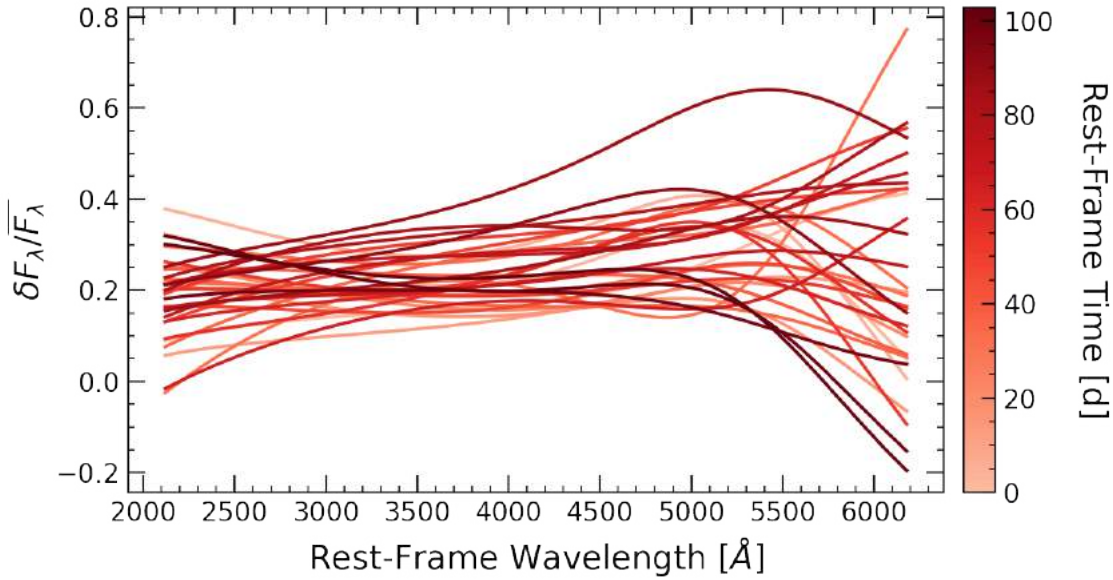
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.494

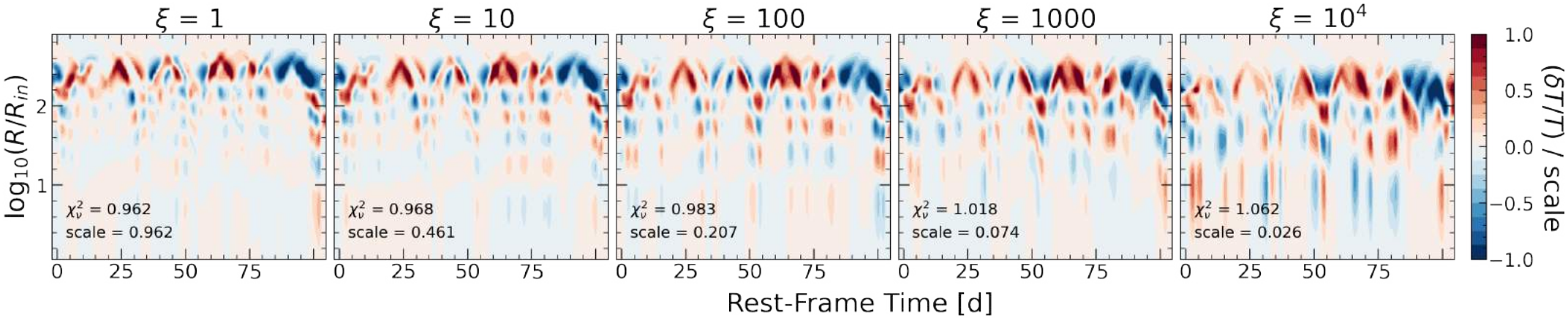
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID753

AGN Parameters:

z = 1.562

λ_{Edd} = 0.372

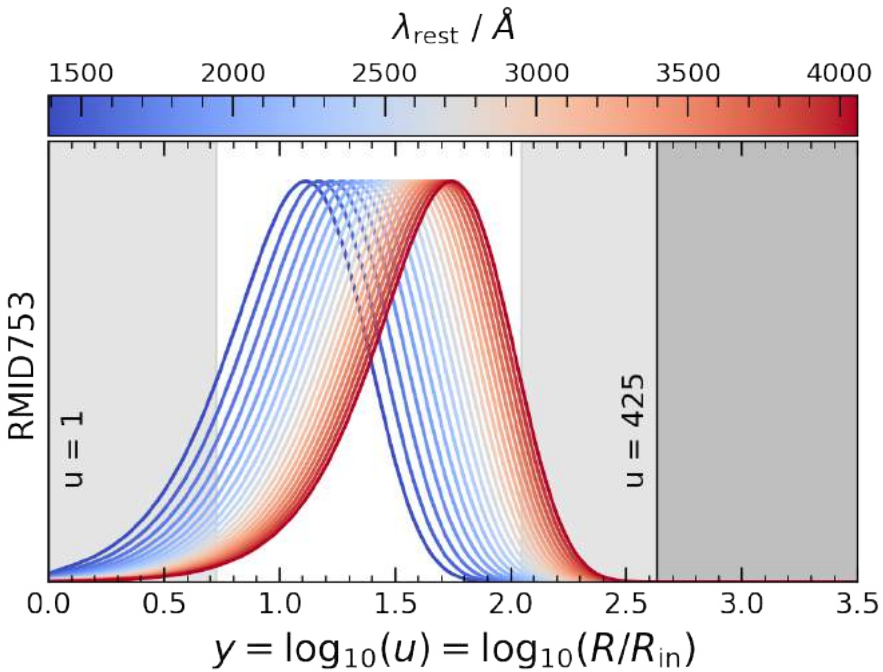
$\log_{10}(M_{BH}/M_\odot)$ = 8.496

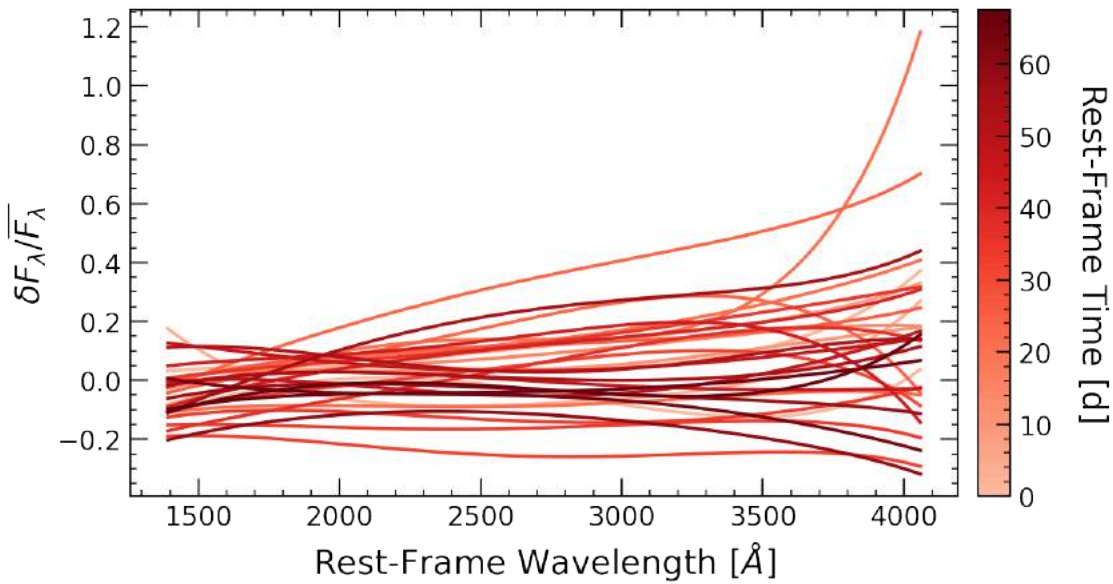
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.180

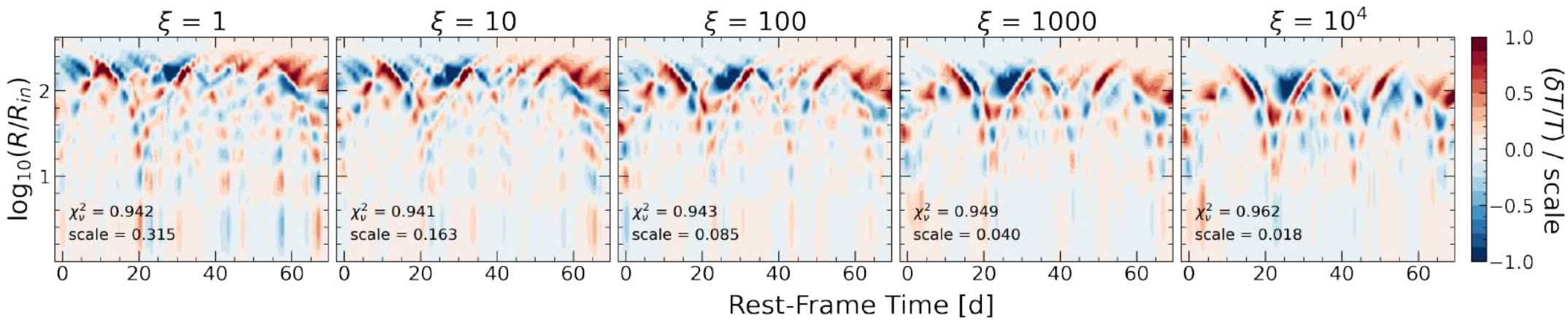
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID761

AGN Parameters:

z = 0.771

λ_{Edd} = 0.074

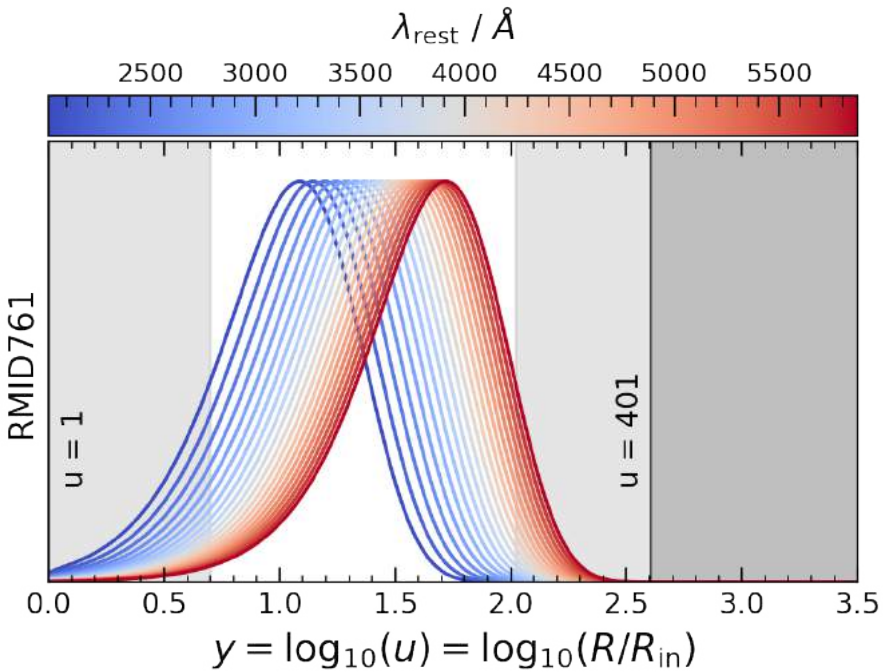
$\log_{10}(M_{BH}/M_\odot)$ = 8.512

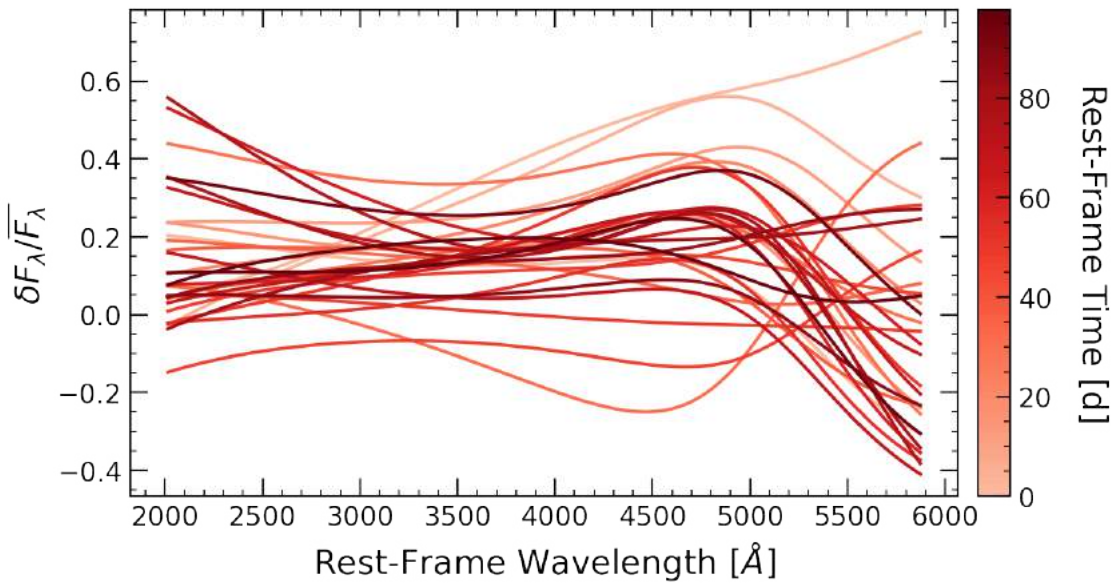
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.495

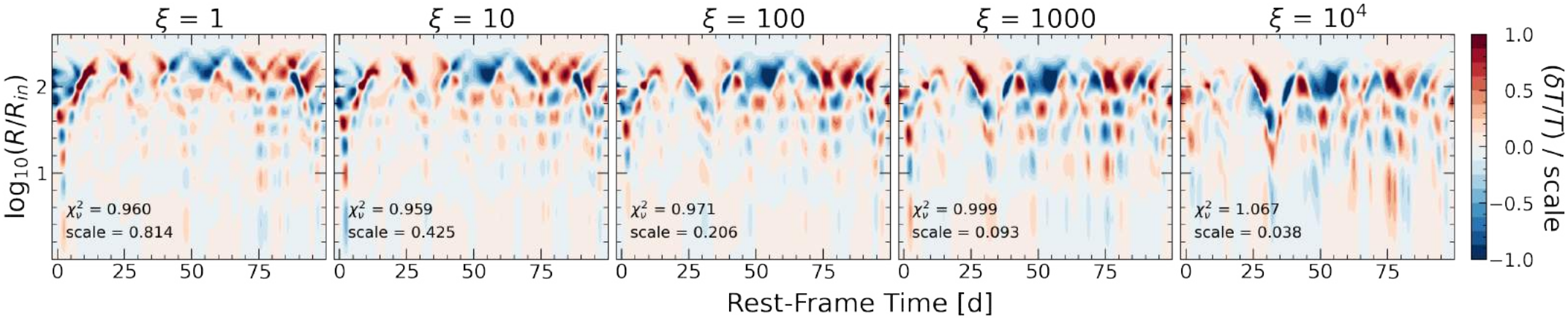
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID762

AGN Parameters:

z = 0.783

λ_{Edd} = 0.029

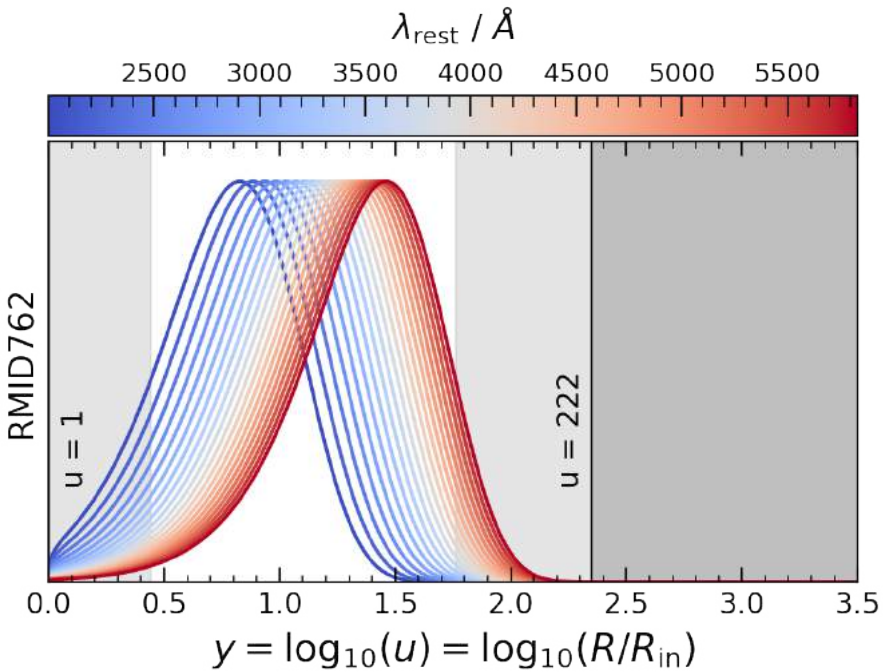
$\log_{10}(M_{BH}/M_\odot)$ = 8.859

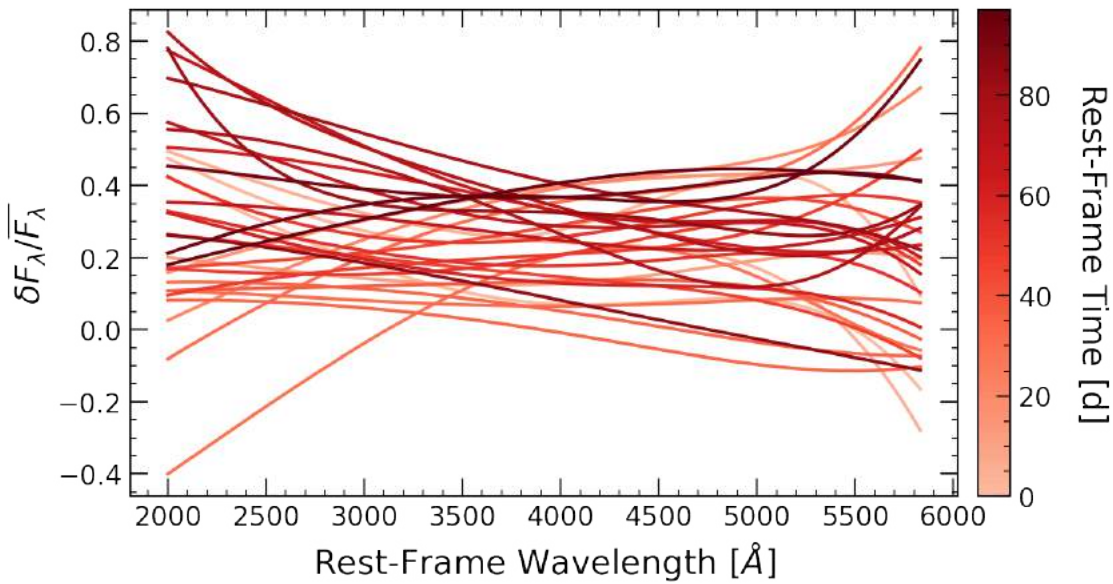
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.442

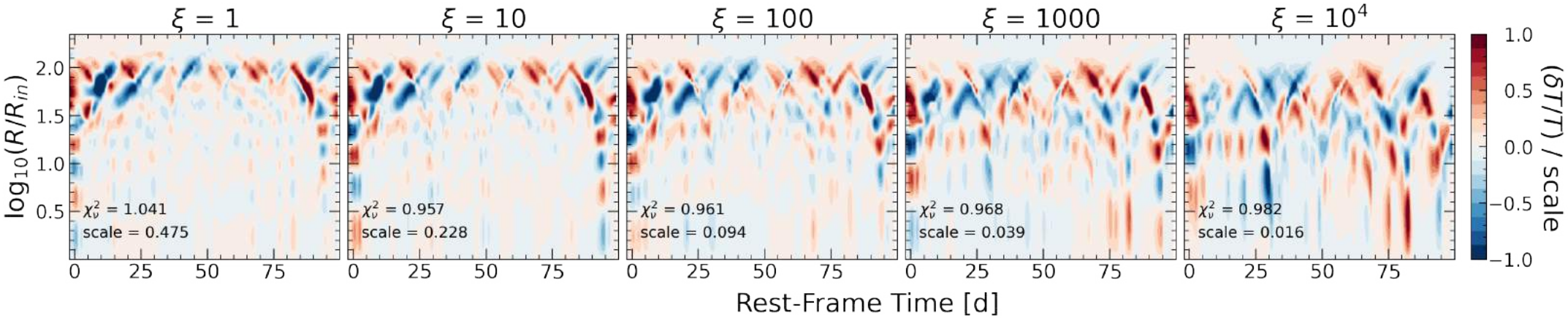
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID768

AGN Parameters:

z = 0.259

λ_{Edd} = 0.005

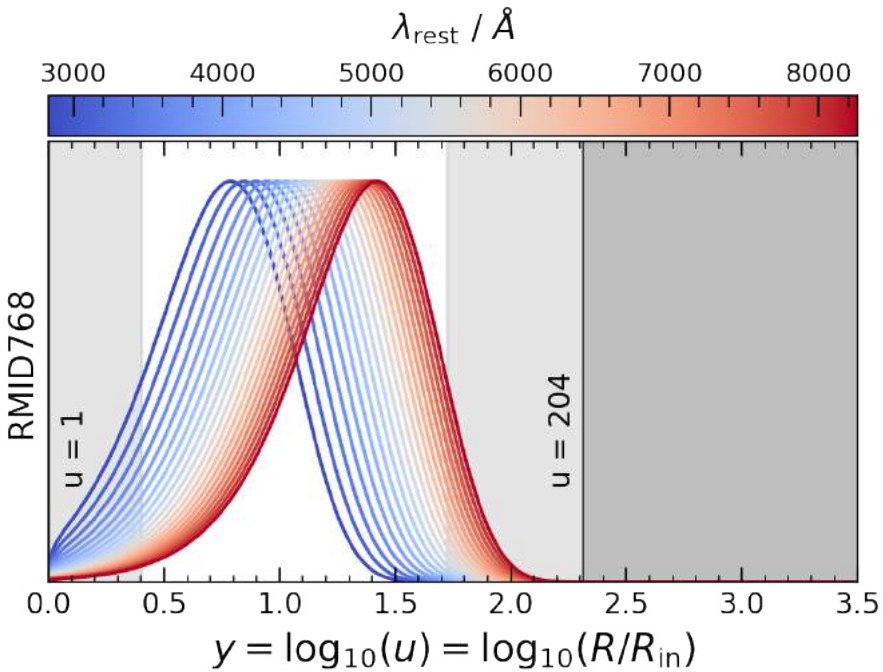
$\log_{10}(M_{BH}/M_\odot)$ = 8.783

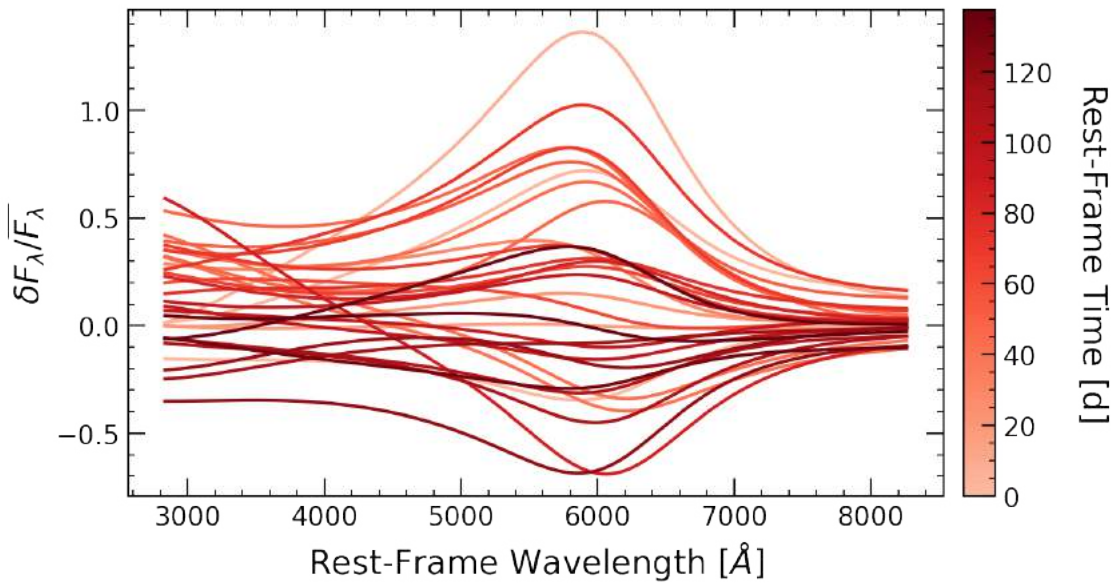
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.569

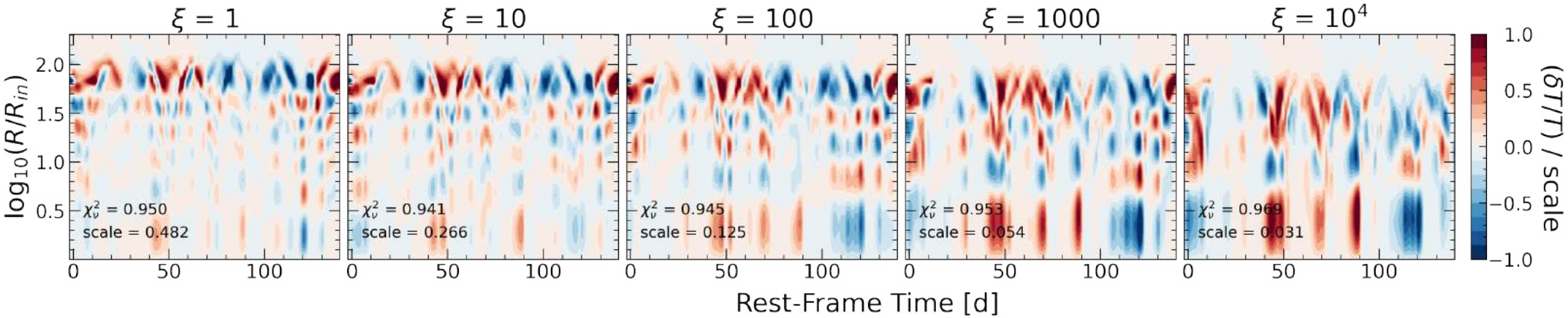
Perturbation Parameters:

v_{10} = 0.025c

P_y = 0.40







RMID770

AGN Parameters:

z = 1.862

λ_{Edd} = 0.200

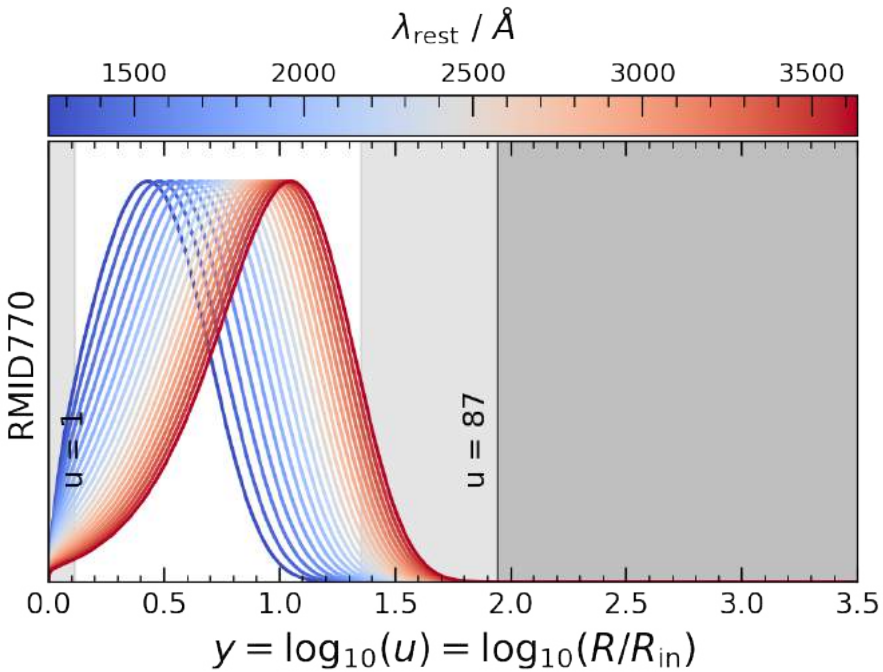
$\log_{10}(M_{BH}/M_\odot)$ = 10.085

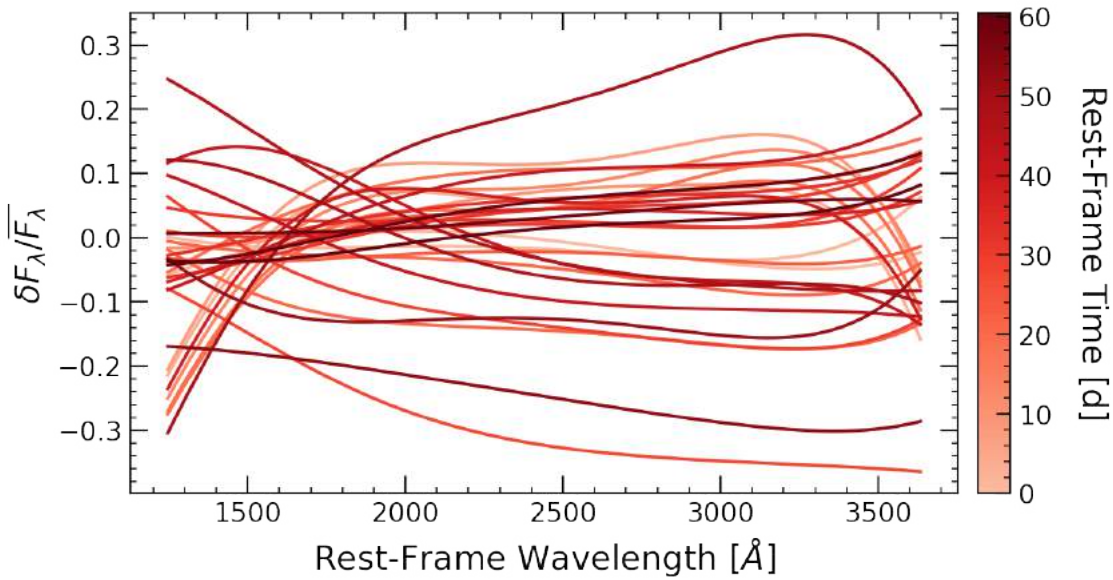
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 47.500

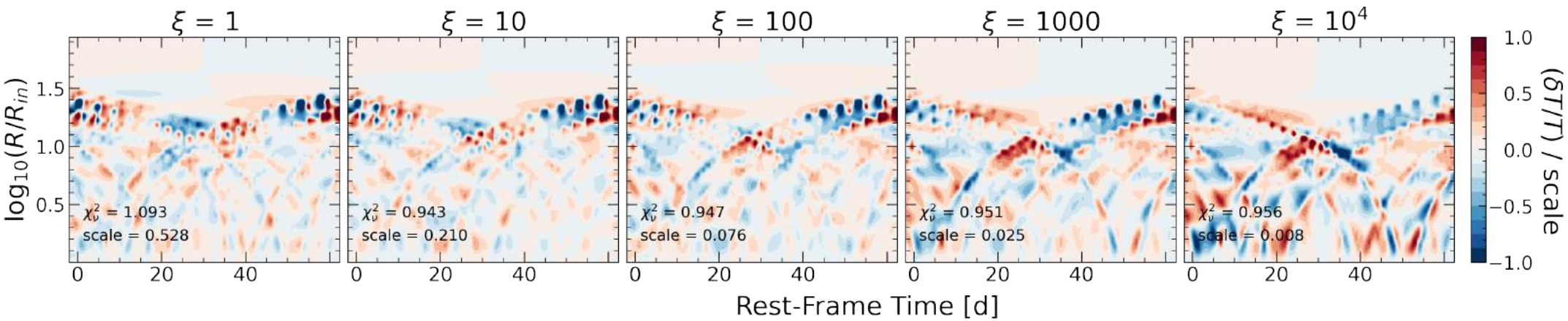
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID773

AGN Parameters:

z = 1.106

λ_{Edd} = 0.076

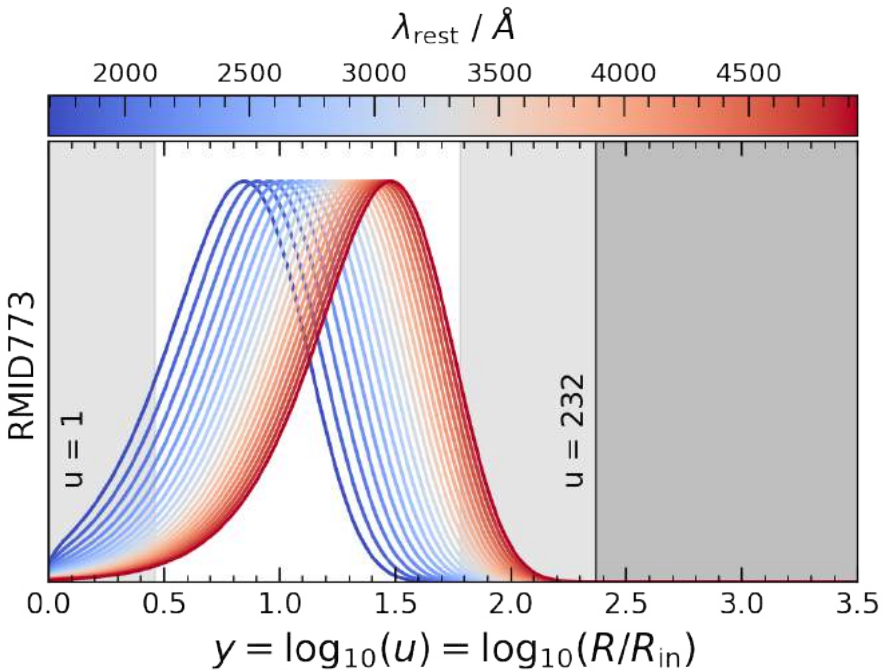
$\log_{10}(M_{BH}/M_{\odot})$ = 8.926

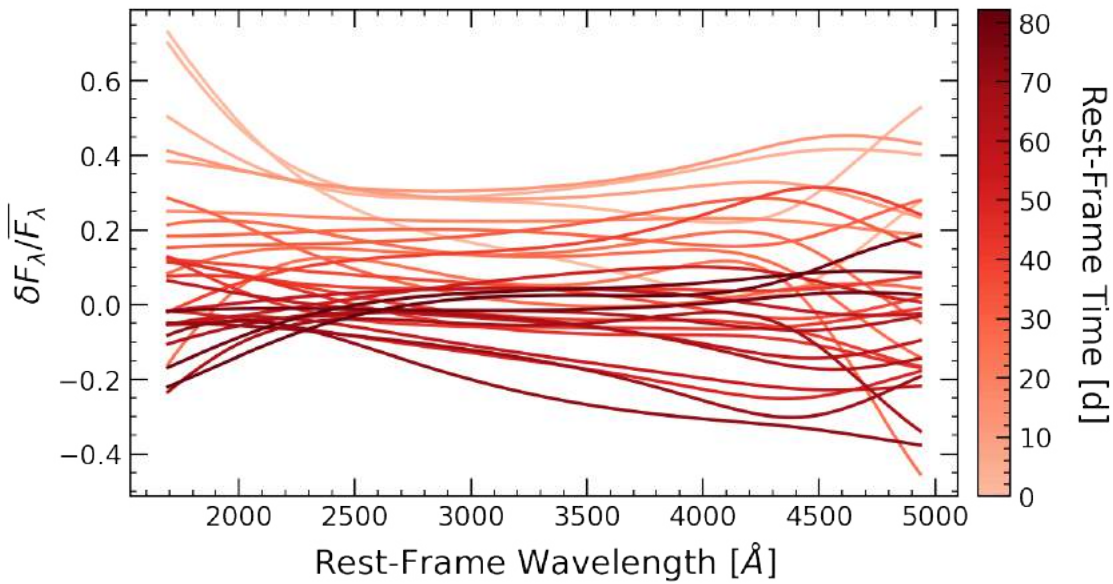
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.921

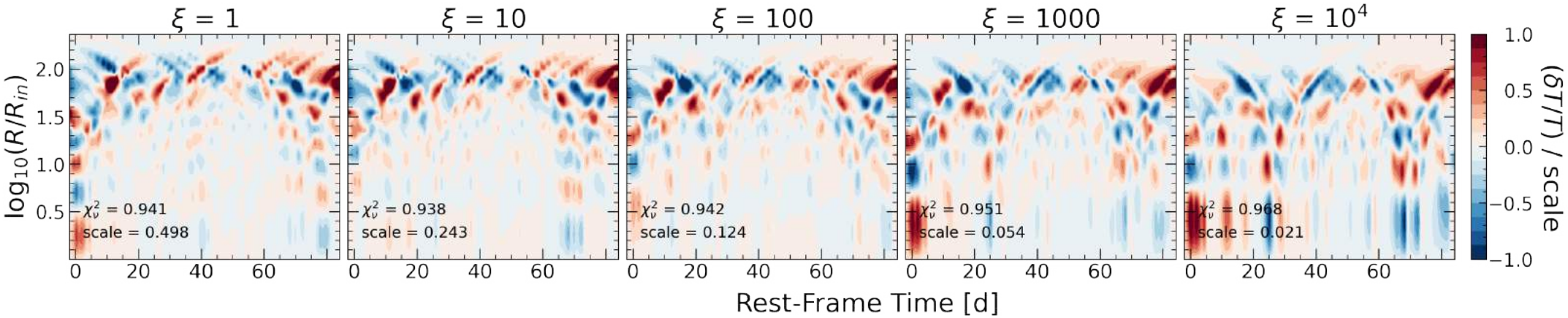
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID777

AGN Parameters:

z = 1.402

λ_{Edd} = 0.215

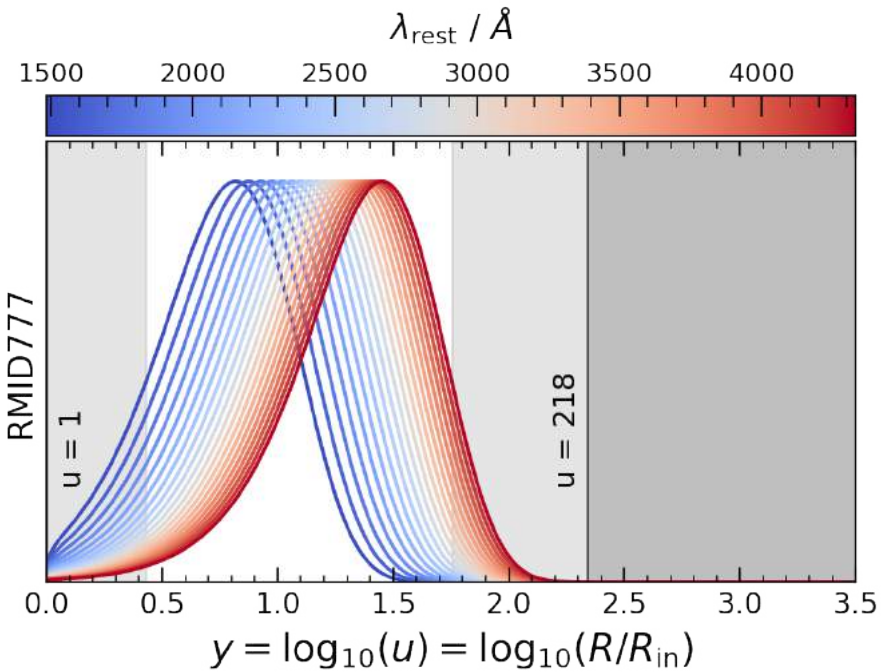
$\log_{10}(M_{BH}/M_\odot)$ = 9.233

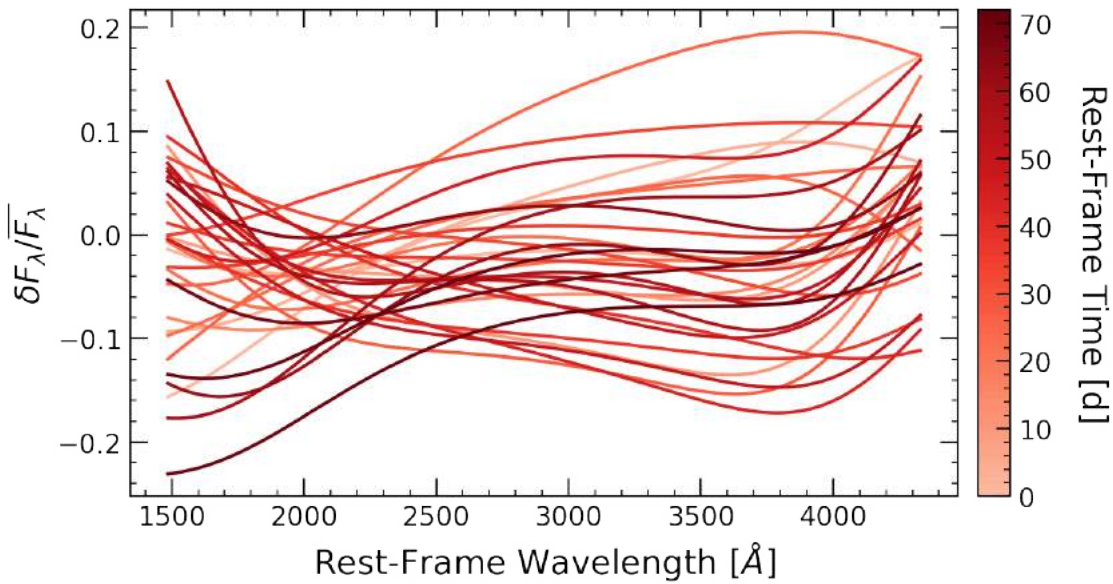
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.680

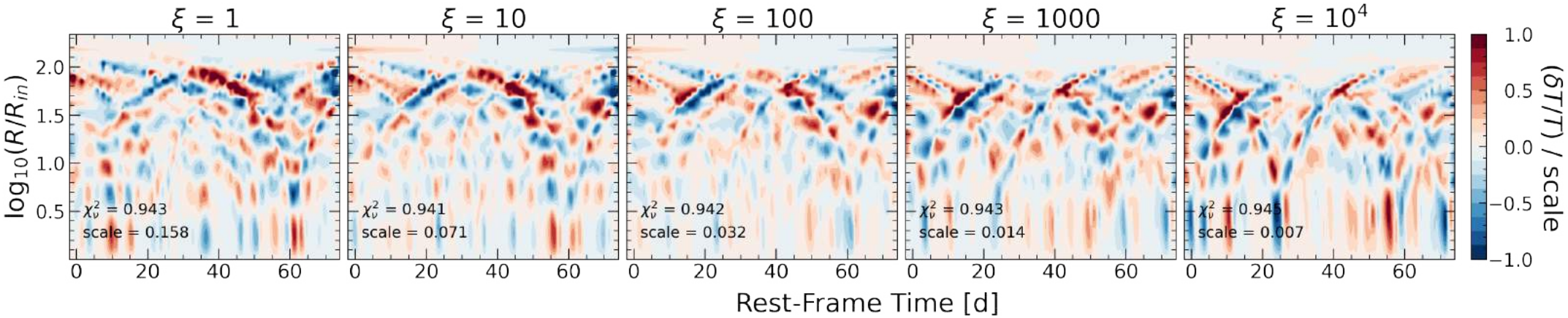
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID778

AGN Parameters:

z = 0.785

λ_{Edd} = 0.097

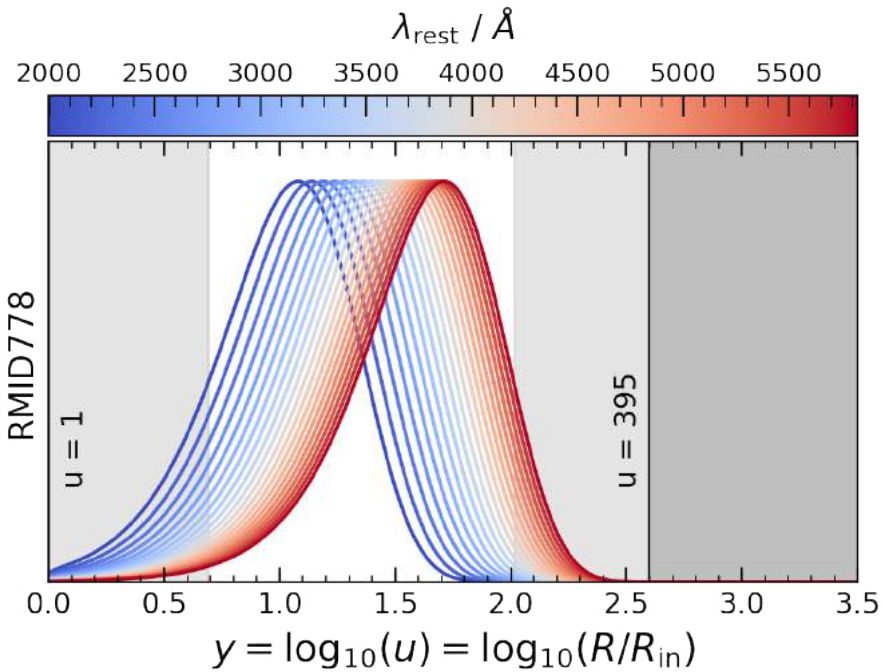
$\log_{10}(M_{BH}/M_\odot)$ = 8.635

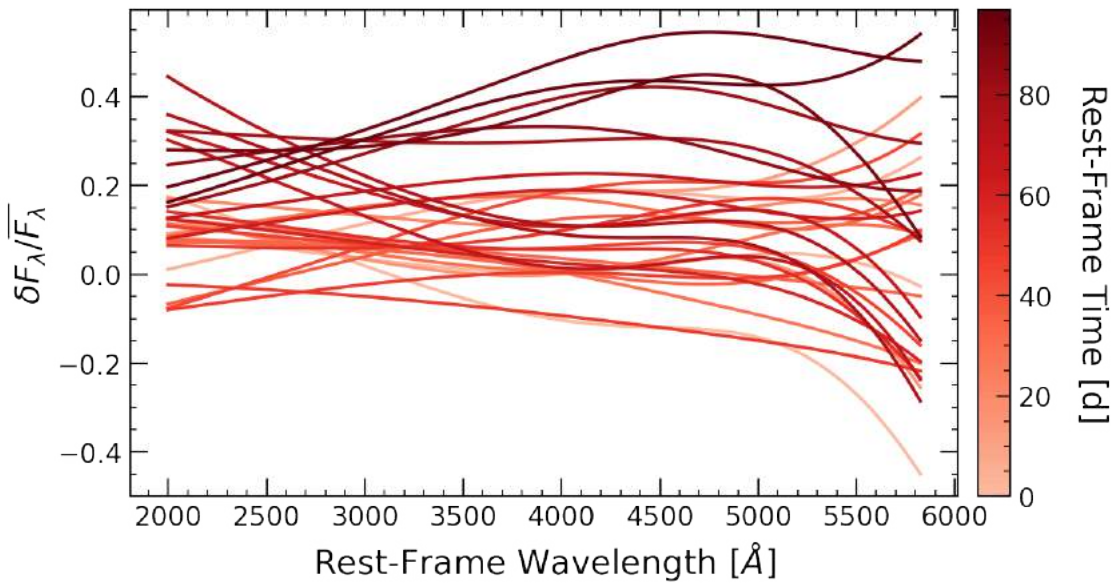
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.737

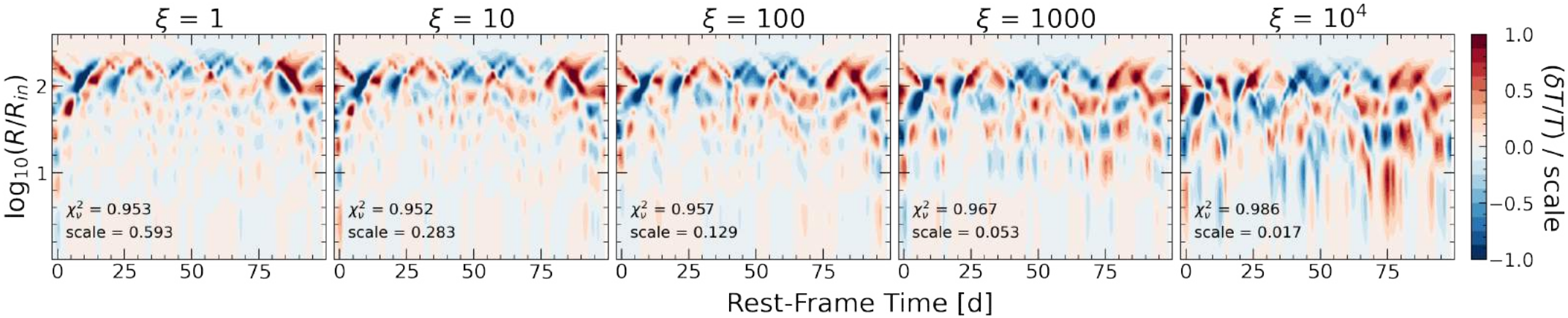
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID782

AGN Parameters:

z = 0.363

λ_{Edd} = 0.058

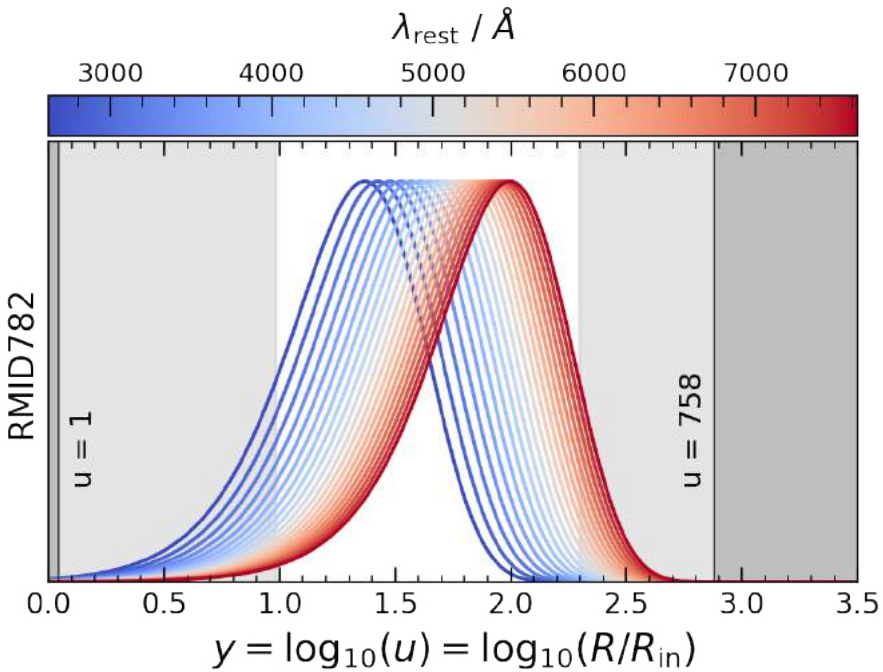
$\log_{10}(M_{BH}/M_\odot)$ = 8.039

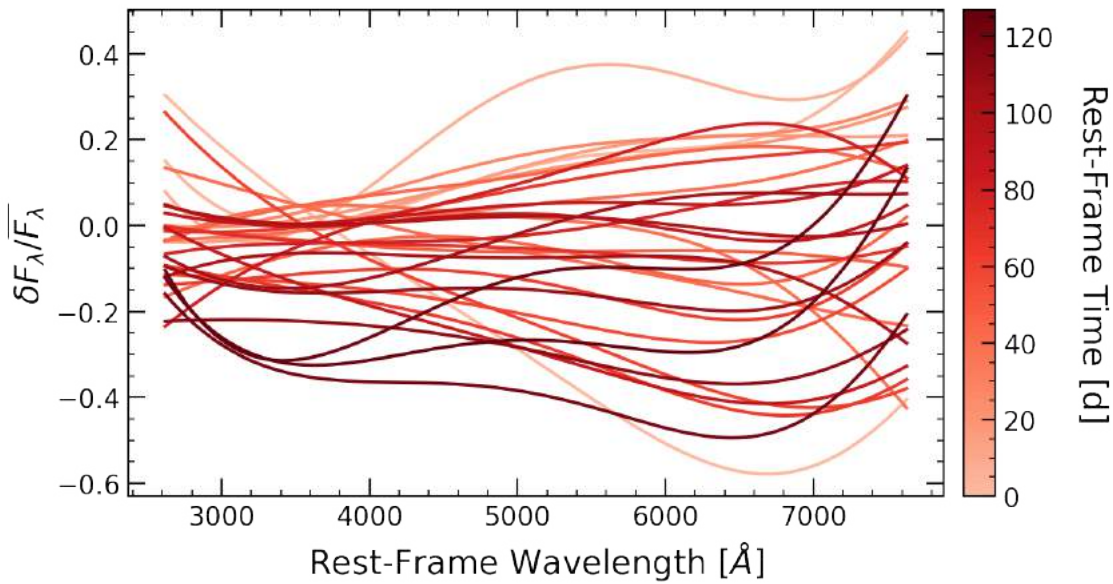
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.920

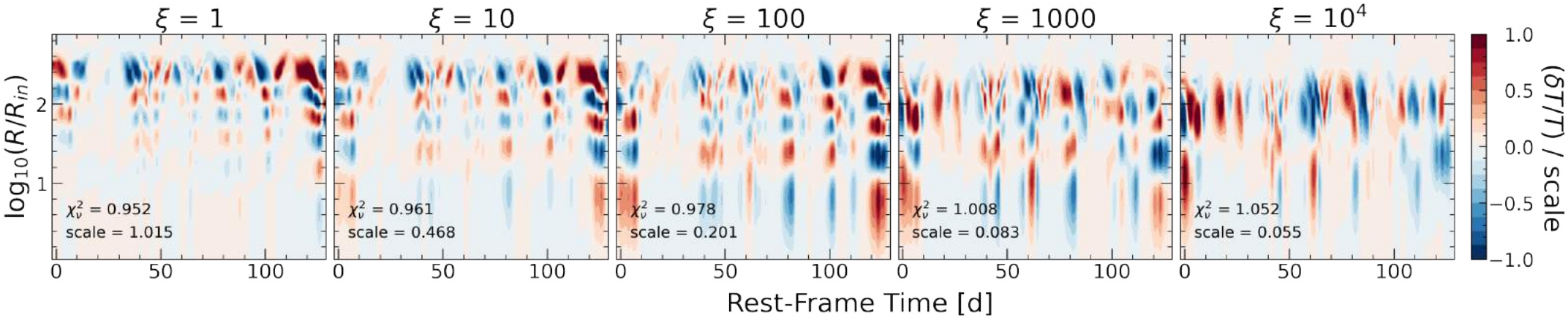
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID786

AGN Parameters:

z = 2.042

λ_{Edd} = 0.202

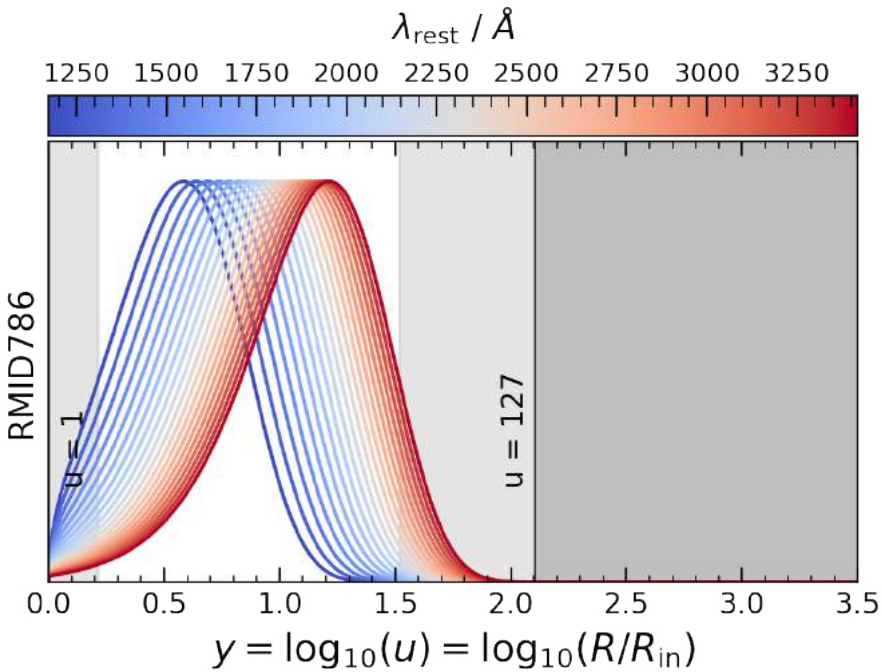
$\log_{10}(M_{BH}/M_\odot)$ = 9.491

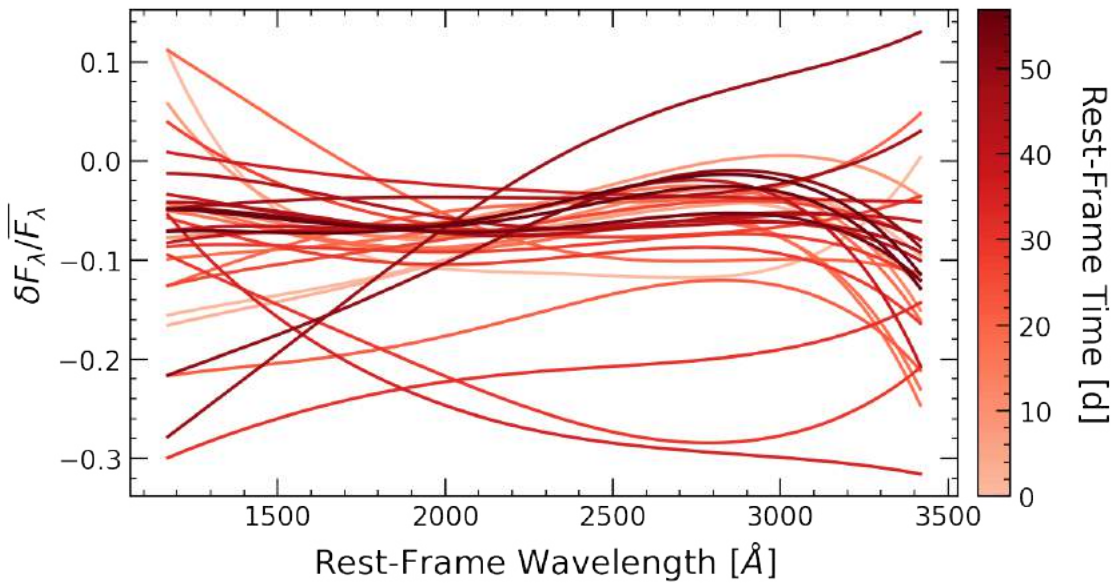
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 46.911

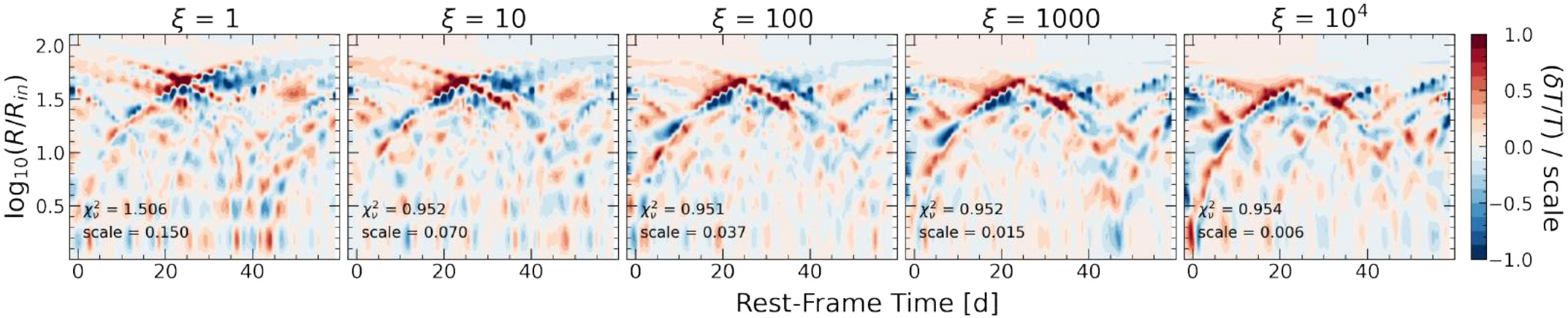
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID789

AGN Parameters:

z = 0.425

λ_{Edd} = 0.030

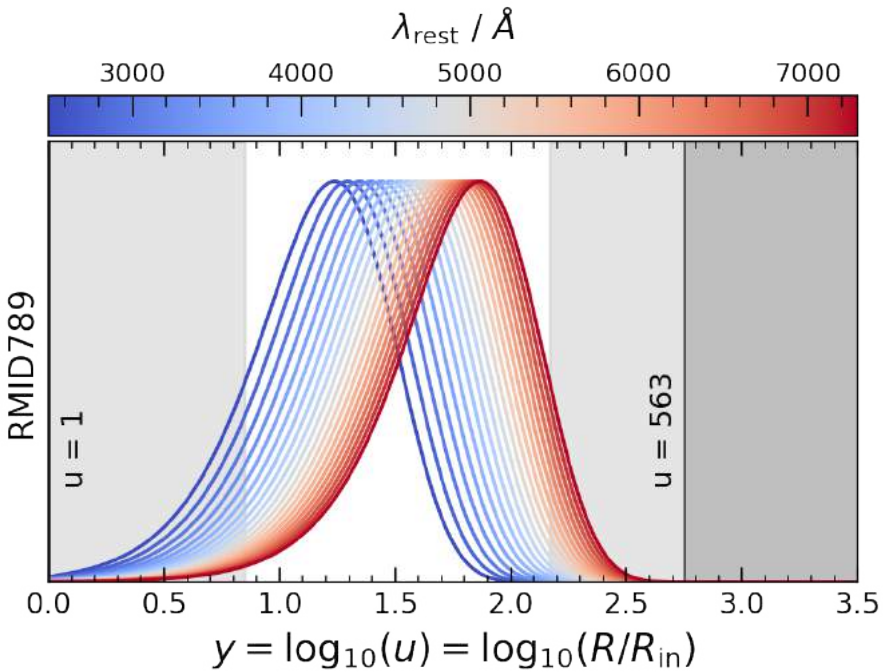
$\log_{10}(M_{BH}/M_{\odot})$ = 8.062

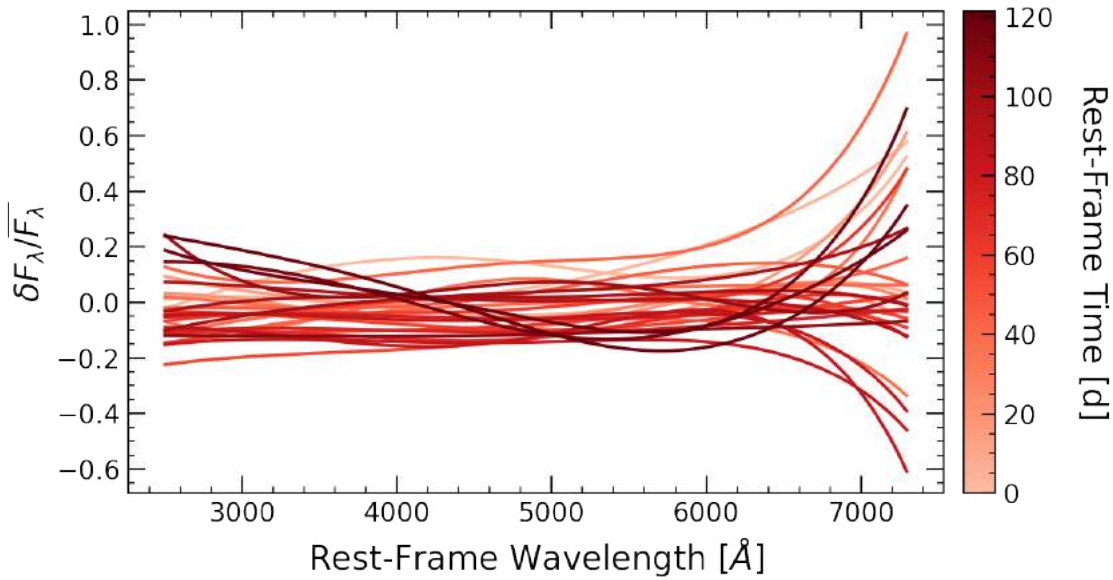
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.660

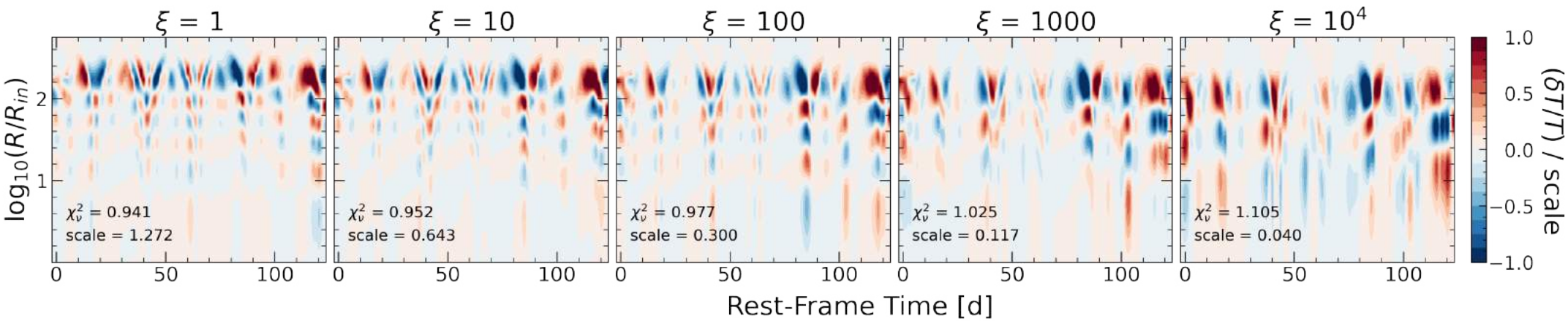
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID790

AGN Parameters:

z = 0.238

λ_{Edd} = 0.004

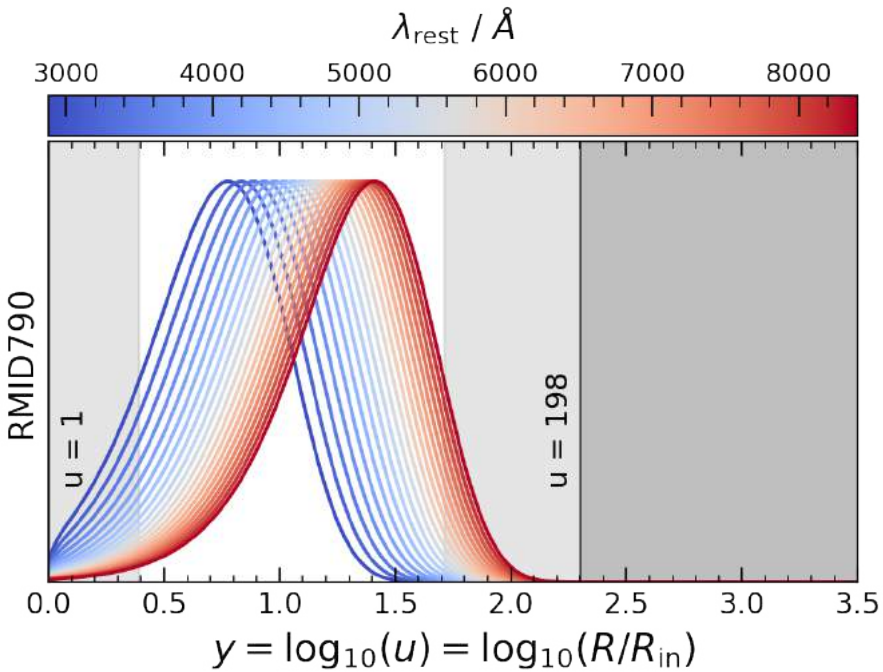
$\log_{10}(M_{BH}/M_\odot)$ = 8.761

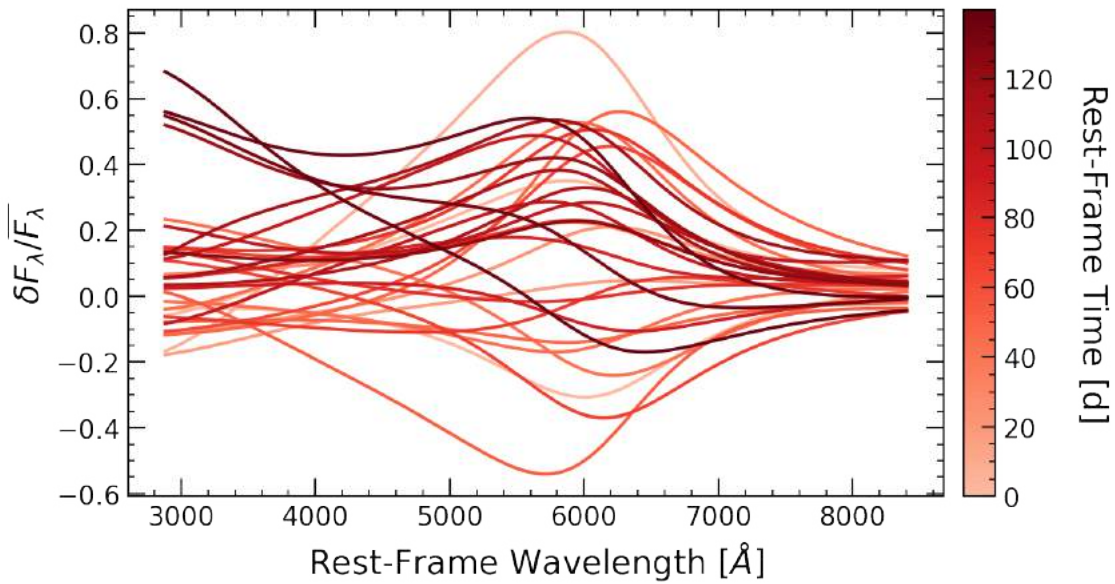
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.465

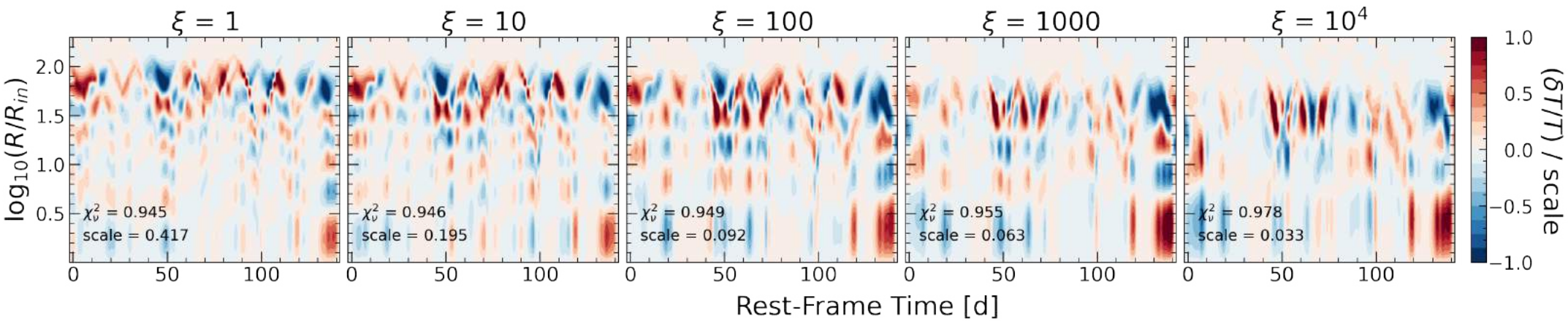
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID798

AGN Parameters:

z = 0.423

λ_{Edd} = 0.166

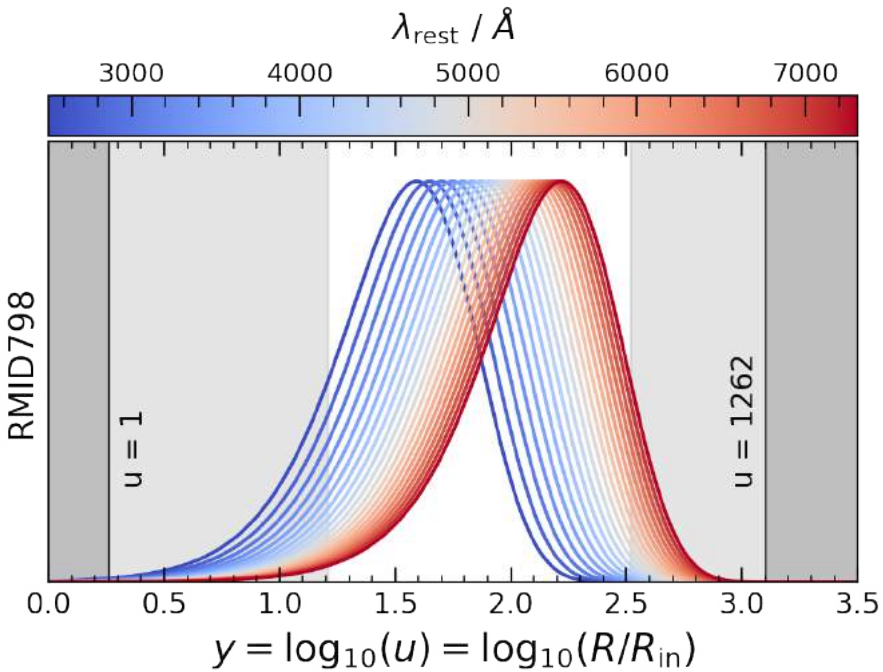
$\log_{10}(M_{BH}/M_\odot)$ = 7.755

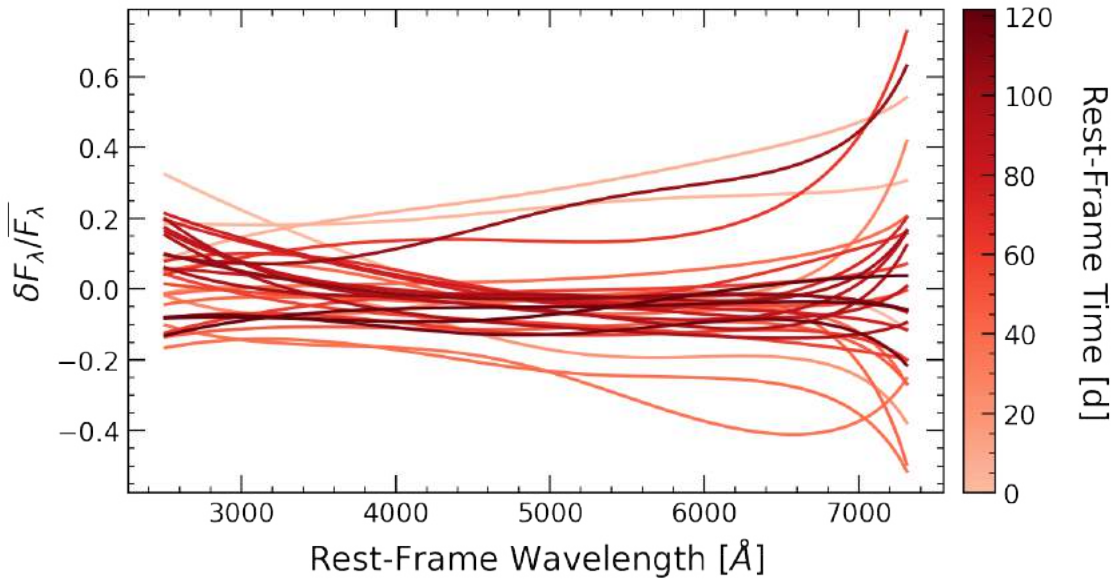
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 45.088

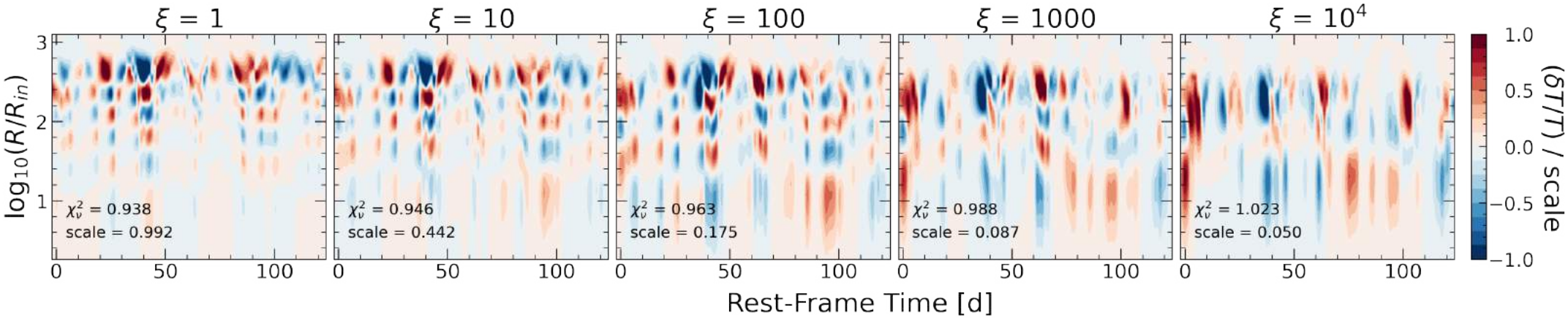
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID822

AGN Parameters:

z = 0.289

λ_{Edd} = 0.106

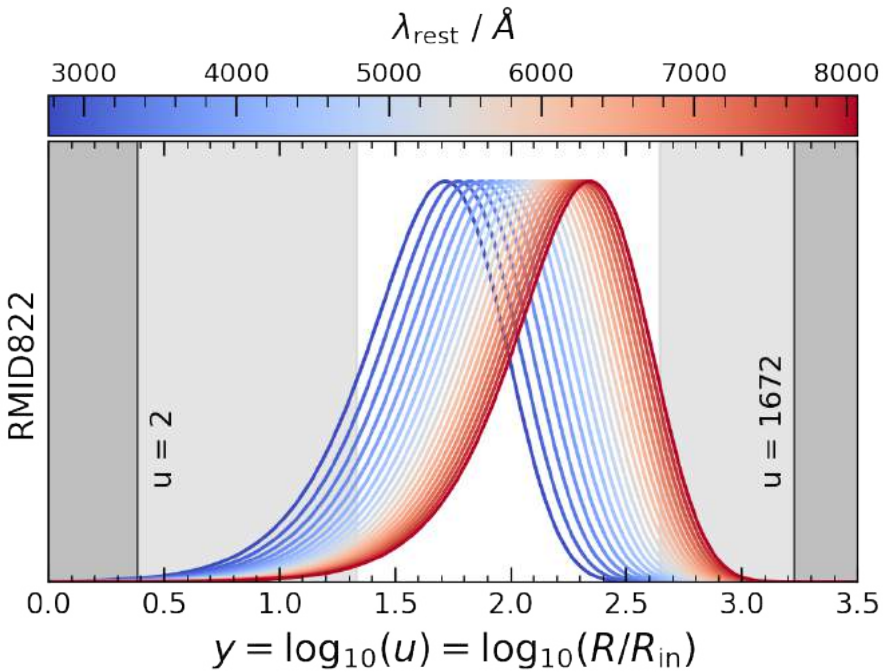
$\log_{10}(M_{BH}/M_\odot)$ = 7.370

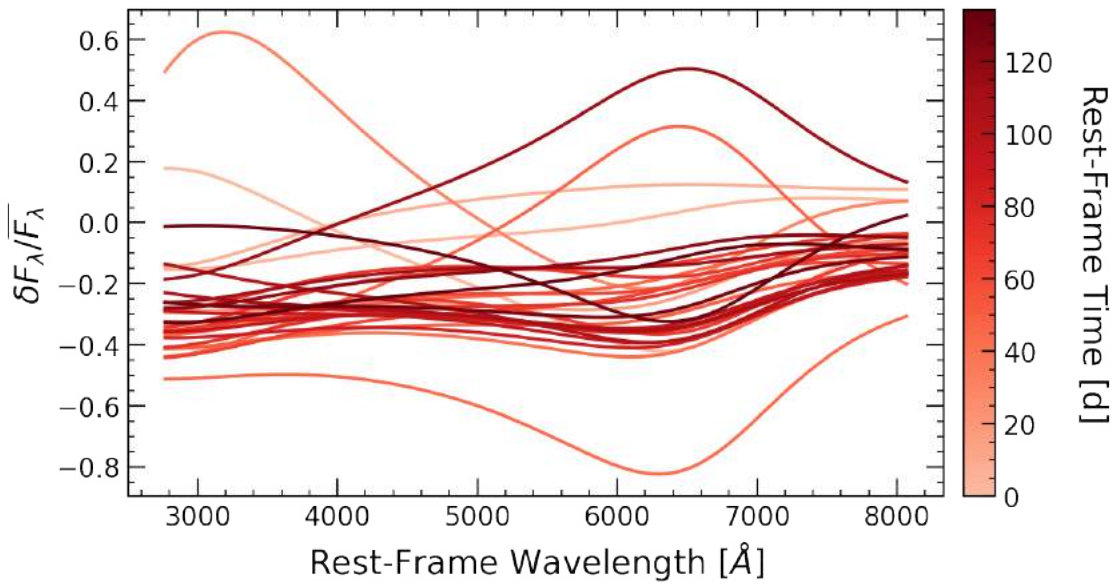
$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.511

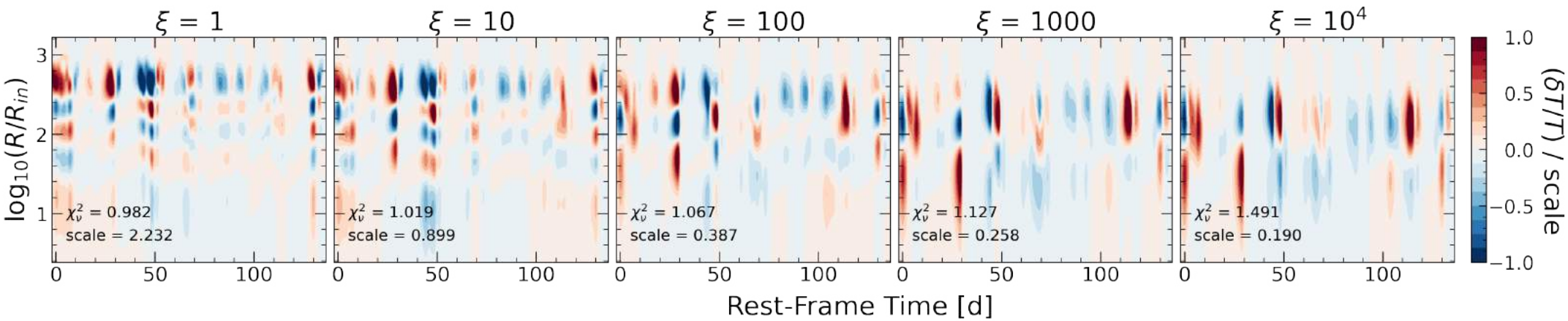
Perturbation Parameters:

v_{10} = nanc

P_y = nan







RMID840

AGN Parameters:

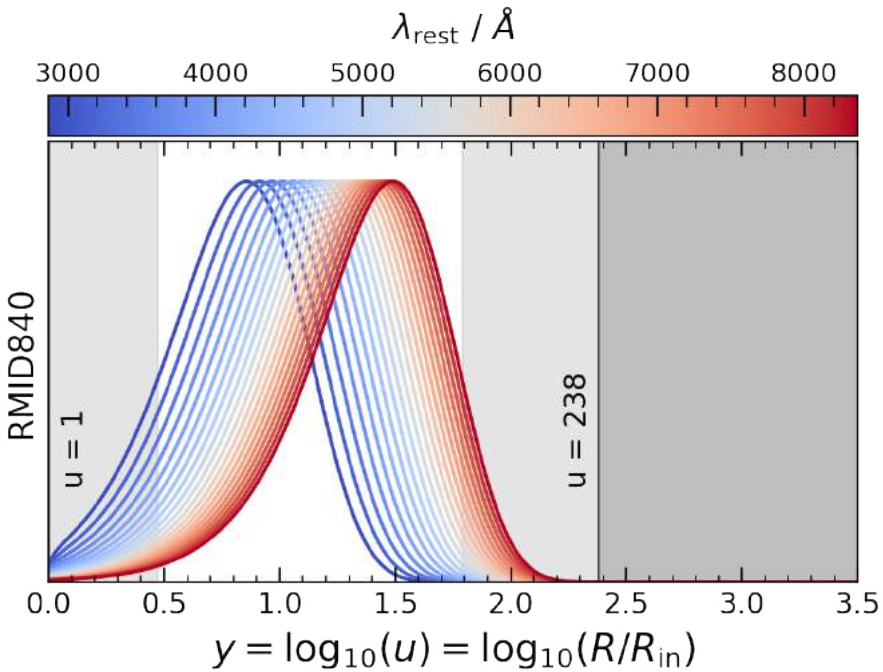
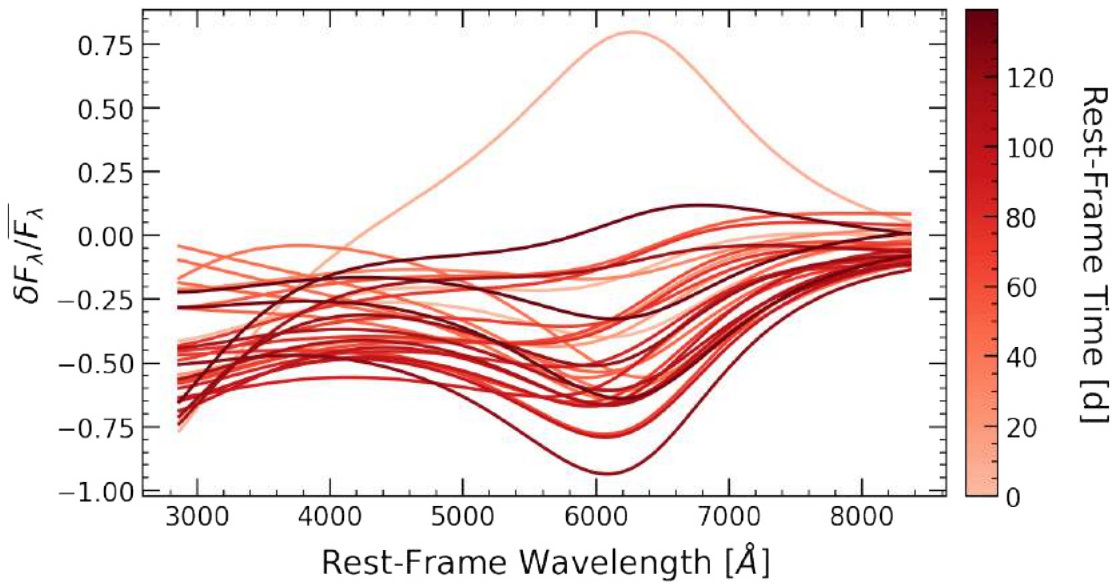
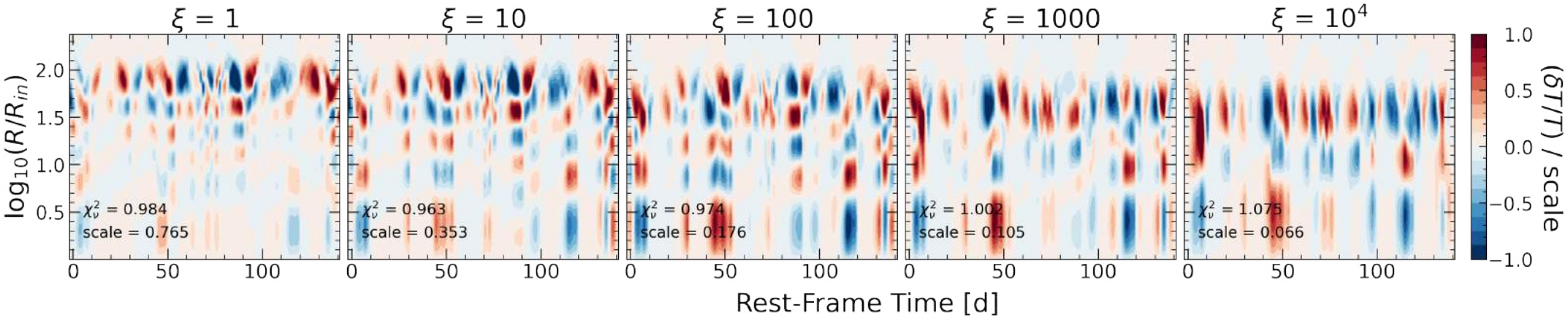
z = 0.244

λ_{Edd} = 0.004

$\log_{10}(M_{BH}/M_\odot)$ = 8.511

$\log_{10}(L_{bol}/\mathrm{erg\ s^{-1}})$ = 44.206

Perturbation Parameters:

v_{10} = 0.020c

P_y = 0.40