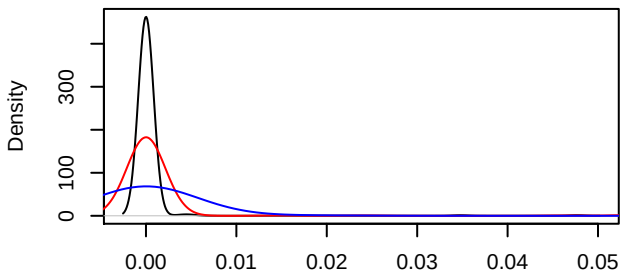
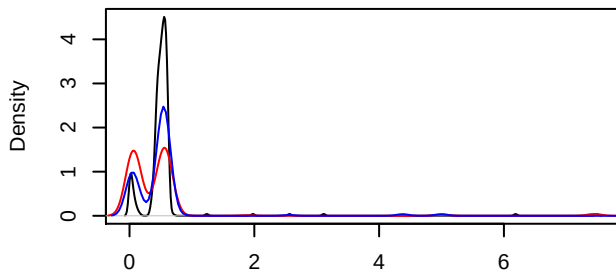


Christopher Archer – CH – Rise



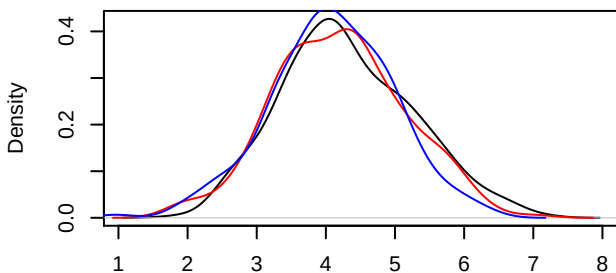
N = 372 Bandwidth = 0.000848
2015=blue, 2016=black, 2017=red

Breakpoint



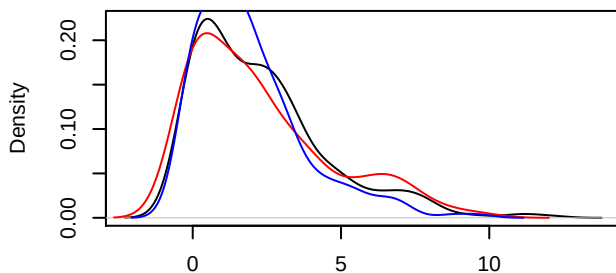
N = 372 Bandwidth = 0.02537

Vertical Break



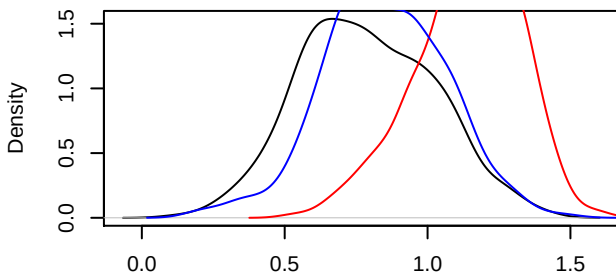
N = 372 Bandwidth = 0.2648

Location



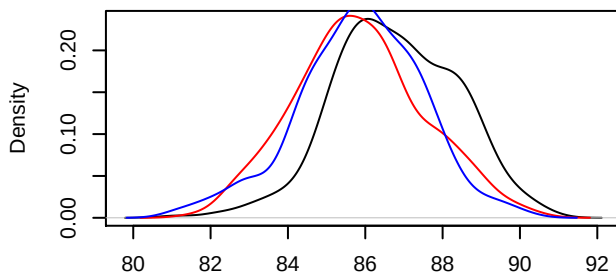
N = 372 Bandwidth = 0.5741

Horizontal Break



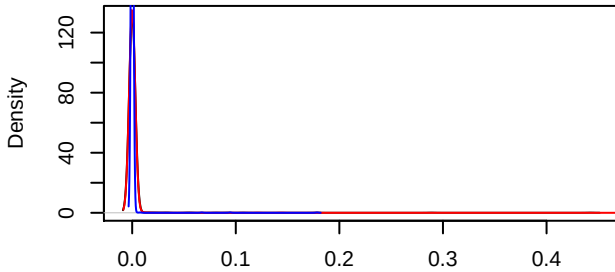
N = 372 Bandwidth = 0.06482

Speed



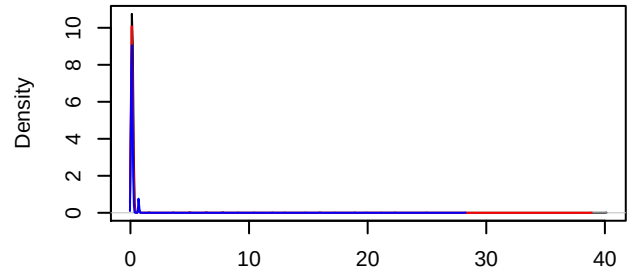
N = 372 Bandwidth = 0.438

Christopher Archer – FF – Rise



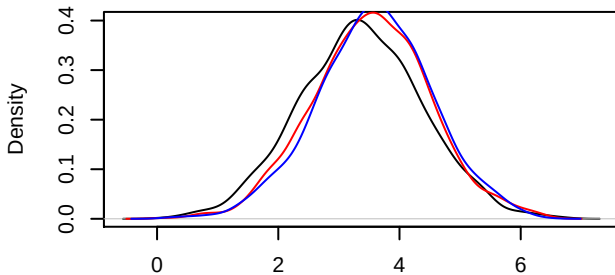
N = 1648 Bandwidth = 0.002964
2015=blue, 2016=black, 2017=red

Breakpoint



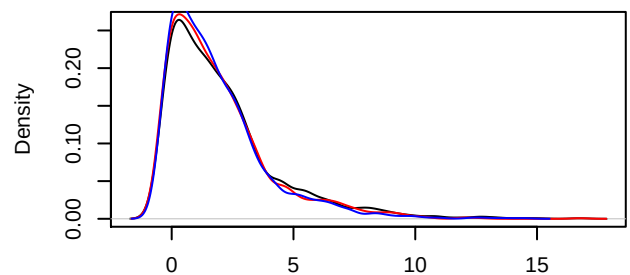
N = 1648 Bandwidth = 0.0134

Vertical Break



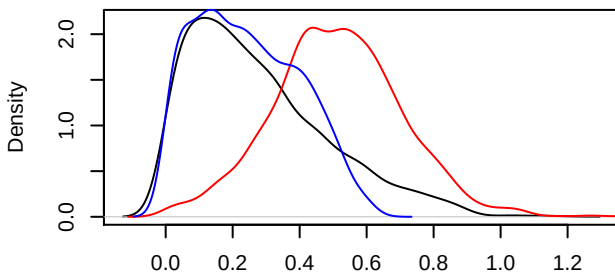
N = 1648 Bandwidth = 0.2084

Location



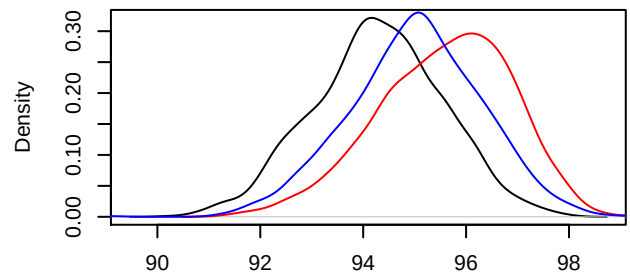
N = 1648 Bandwidth = 0.3744

Horizontal Break



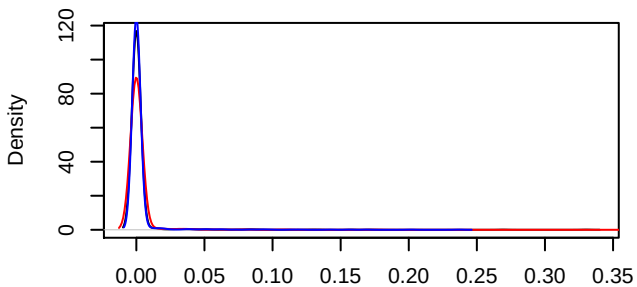
N = 1648 Bandwidth = 0.04251

Speed



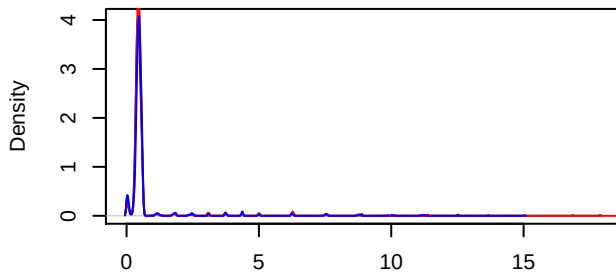
N = 1648 Bandwidth = 0.2443

Christopher Archer – SL – Rise



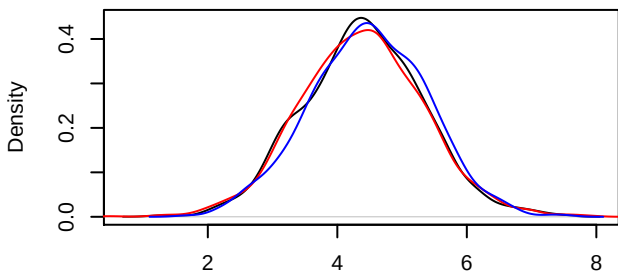
N = 1384 Bandwidth = 0.003271
2015=blue, 2016=black, 2017=red

Breakpoint



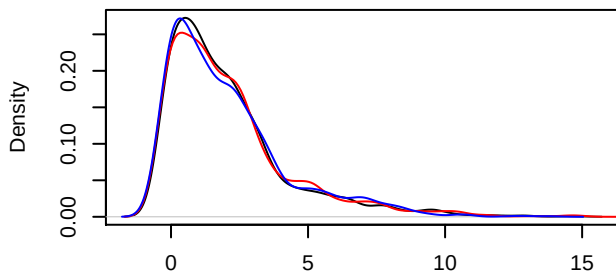
N = 1384 Bandwidth = 0.02006

Vertical Break



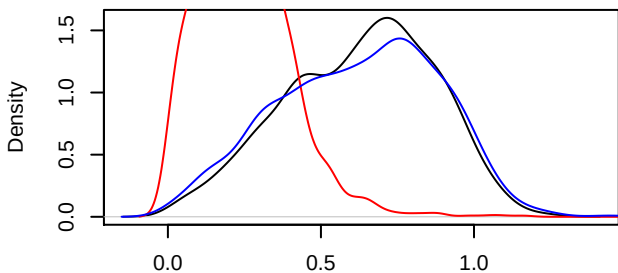
N = 1384 Bandwidth = 0.194

Location



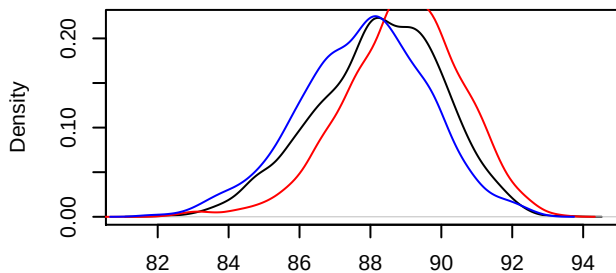
N = 1384 Bandwidth = 0.3701

Horizontal Break



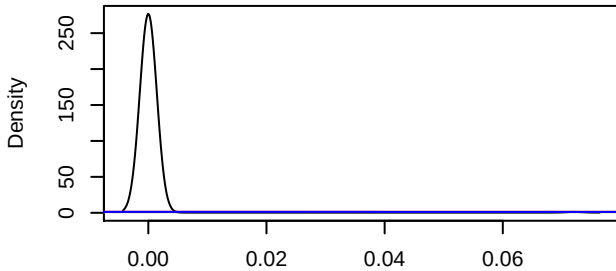
N = 1384 Bandwidth = 0.05139

Speed



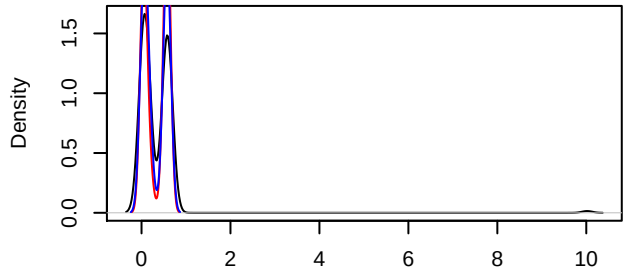
N = 1384 Bandwidth = 0.3744

Ervin Santana – CH – Rise



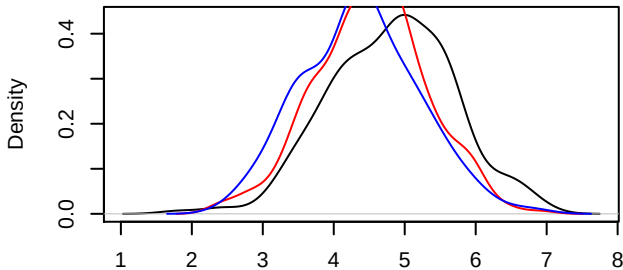
N = 233 Bandwidth = 0.001429
2015=blue, 2016=black, 2017=red

Breakpoint



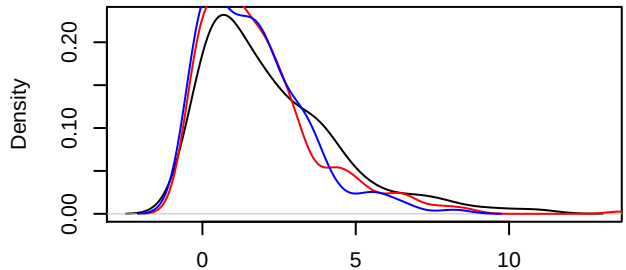
N = 233 Bandwidth = 0.1166

Vertical Break



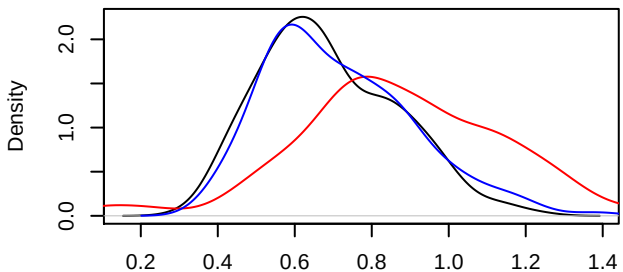
N = 233 Bandwidth = 0.2633

Location



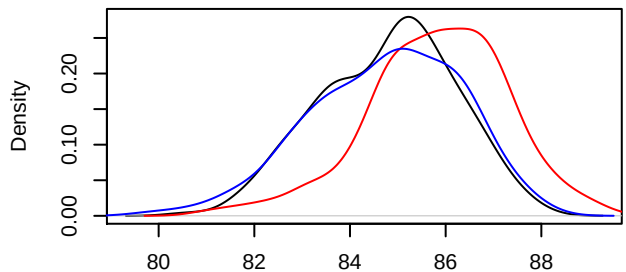
N = 233 Bandwidth = 0.6505

Horizontal Break



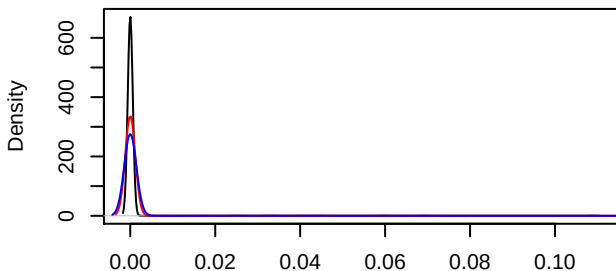
N = 233 Bandwidth = 0.0539

Speed



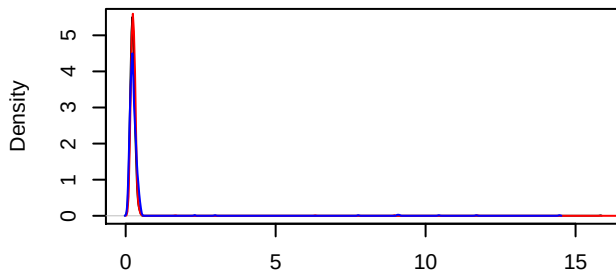
N = 233 Bandwidth = 0.4277

Ervin Santana – FF – Rise



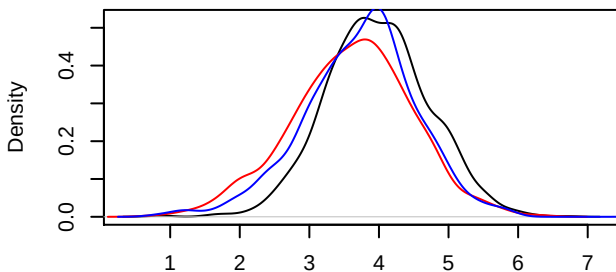
N = 1552 Bandwidth = 0.0005719
2015=blue, 2016=black, 2017=red

Breakpoint



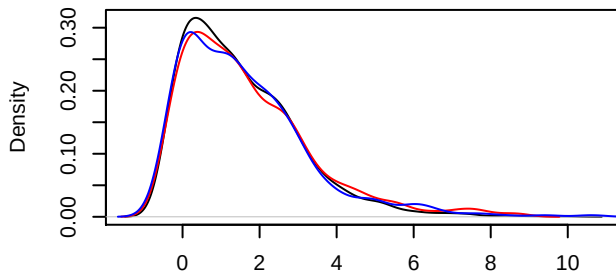
N = 1552 Bandwidth = 0.01509

Vertical Break



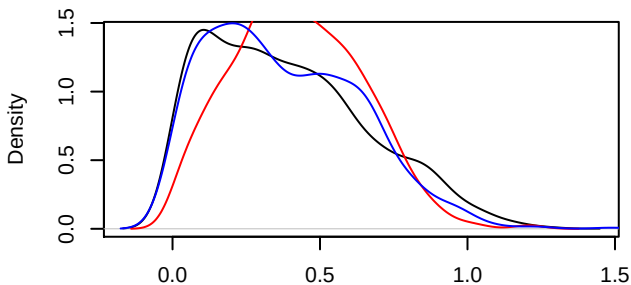
N = 1552 Bandwidth = 0.1511

Location



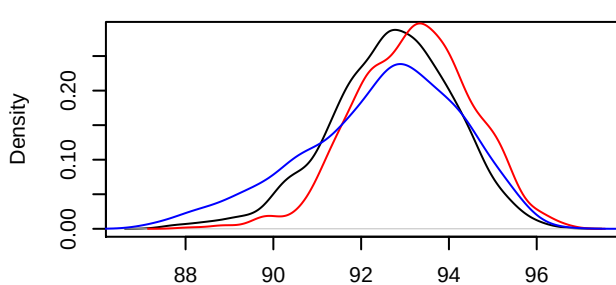
N = 1552 Bandwidth = 0.308

Horizontal Break



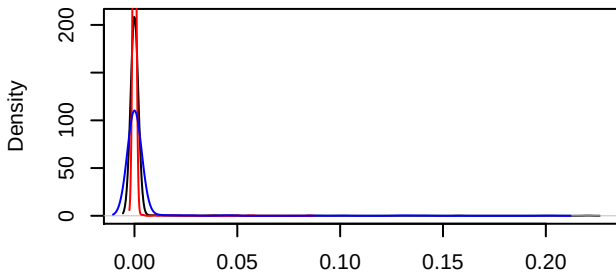
N = 1552 Bandwidth = 0.05624

Speed



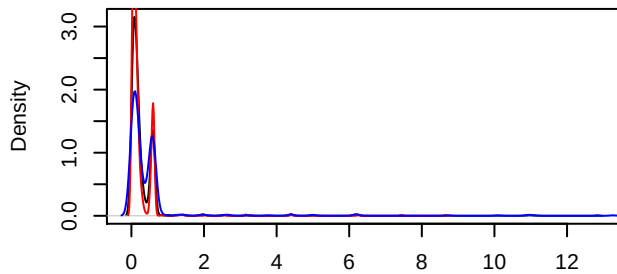
N = 1552 Bandwidth = 0.2936

Ervin Santana – SL – Rise



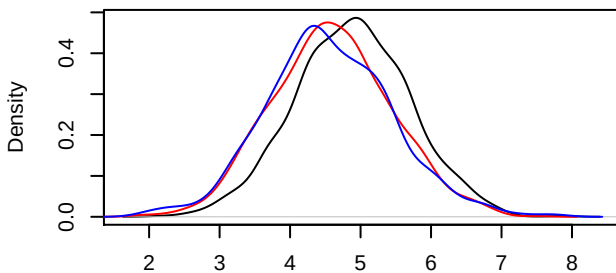
N = 1162 Bandwidth = 0.001863
2015=blue, 2016=black, 2017=red

Breakpoint



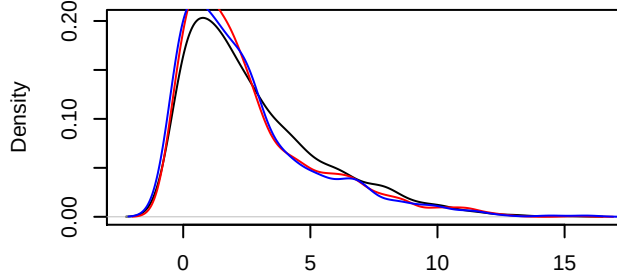
N = 1162 Bandwidth = 0.04991

Vertical Break



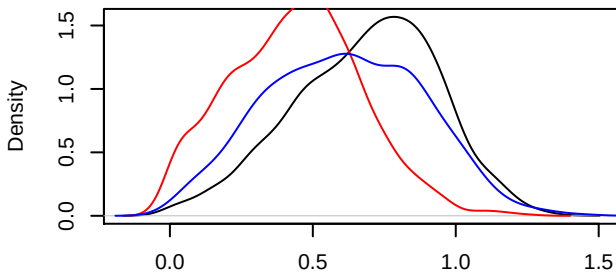
N = 1162 Bandwidth = 0.1784

Location



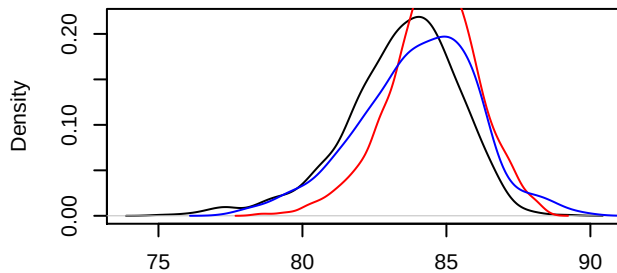
N = 1162 Bandwidth = 0.5541

Horizontal Break



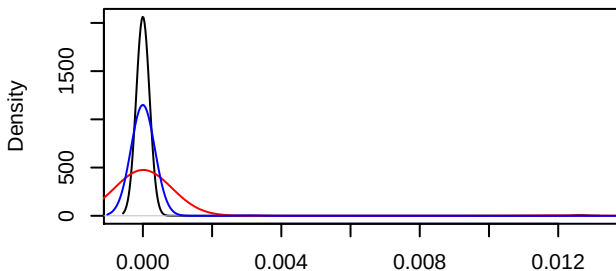
N = 1162 Bandwidth = 0.05478

Speed



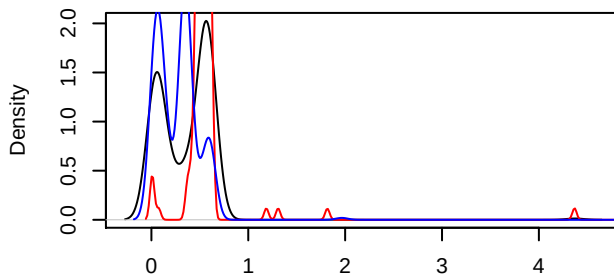
N = 1162 Bandwidth = 0.4093

Justin Verlander – CH – Rise



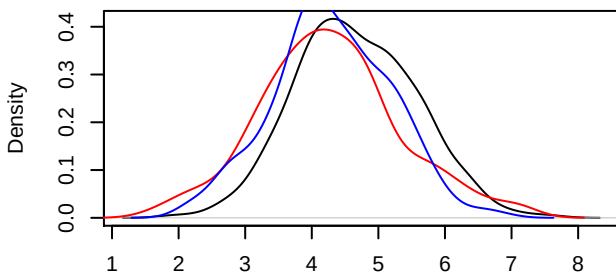
N = 341 Bandwidth = 0.0001917
2015=blue, 2016=black, 2017=red

Breakpoint



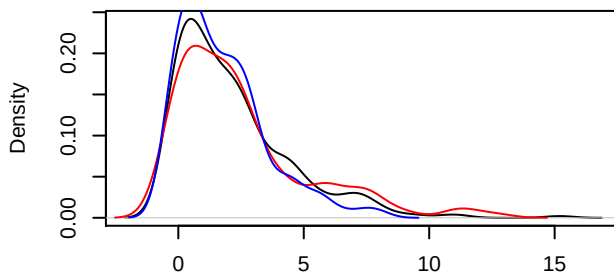
N = 341 Bandwidth = 0.09101

Vertical Break



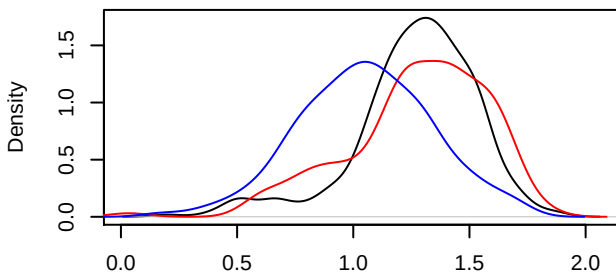
N = 341 Bandwidth = 0.254

Location



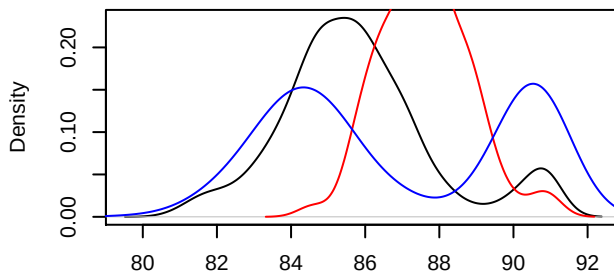
N = 341 Bandwidth = 0.5611

Horizontal Break



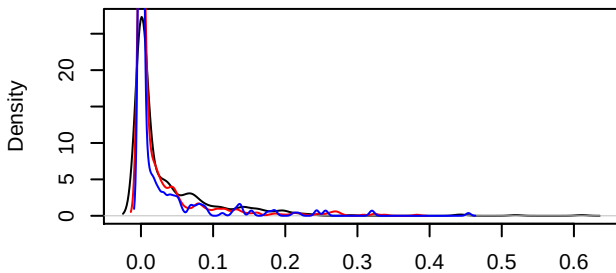
N = 341 Bandwidth = 0.06258

Speed



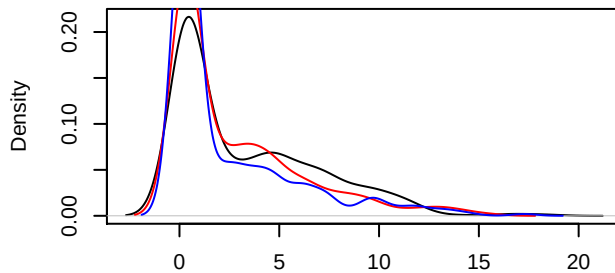
N = 341 Bandwidth = 0.4603

Justin Verlander – CU – Rise



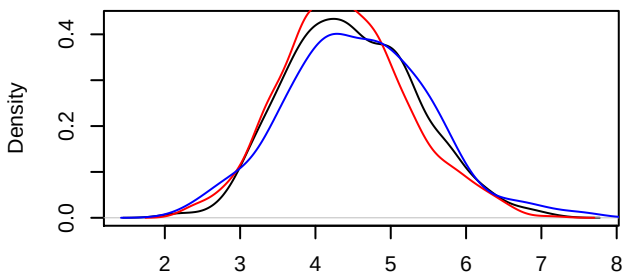
N = 577 Bandwidth = 0.008305
2015=blue, 2016=black, 2017=red

Breakpoint



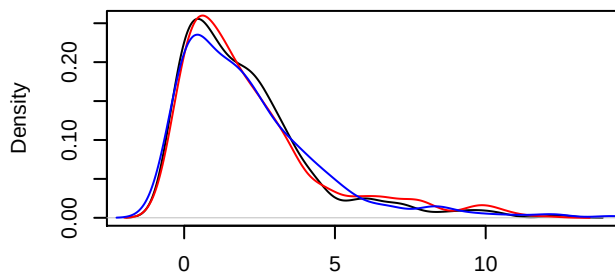
N = 577 Bandwidth = 0.8967

Vertical Break



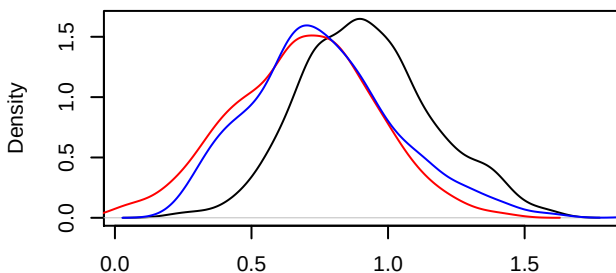
N = 577 Bandwidth = 0.2157

Location



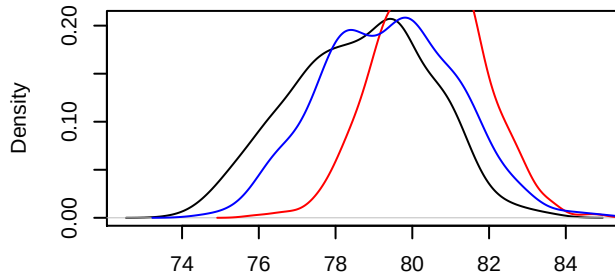
N = 577 Bandwidth = 0.4572

Horizontal Break



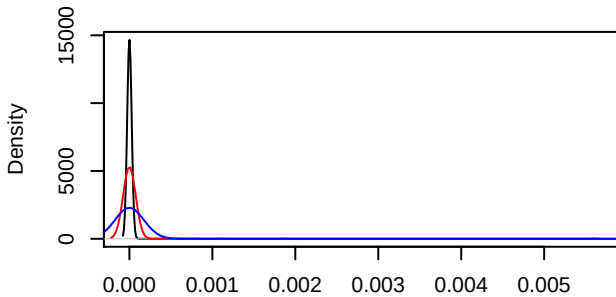
N = 577 Bandwidth = 0.05965

Speed



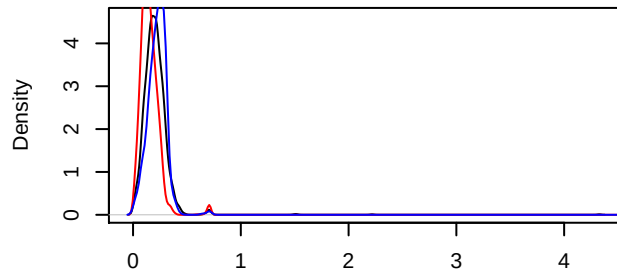
N = 577 Bandwidth = 0.4537

Justin Verlander – FF – Rise



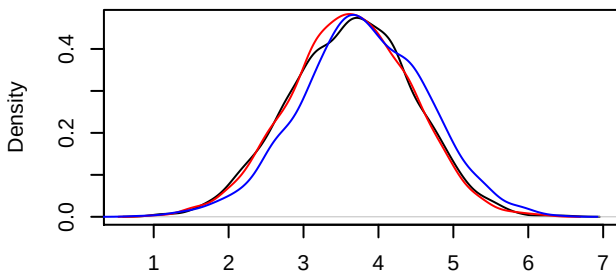
N = 2081 Bandwidth = 2.589e-05
2015=blue, 2016=black, 2017=red

Breakpoint



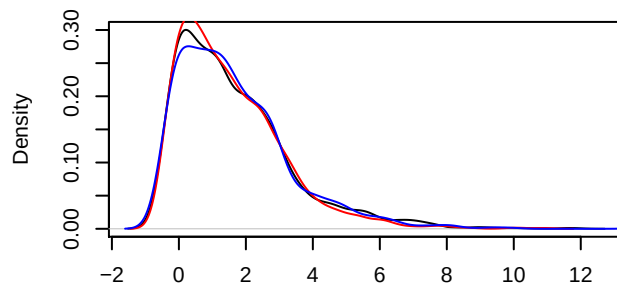
N = 2081 Bandwidth = 0.01655

Vertical Break



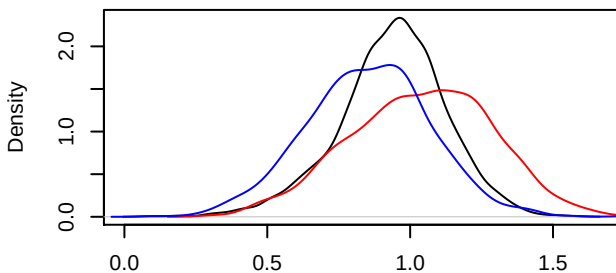
N = 2081 Bandwidth = 0.1602

Location



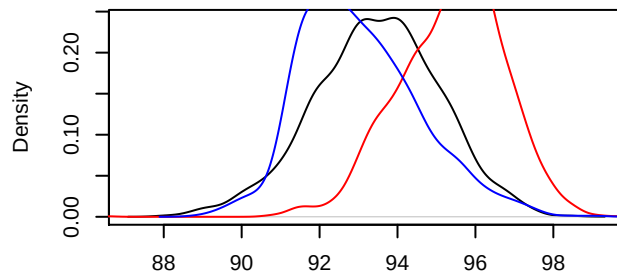
N = 2081 Bandwidth = 0.3104

Horizontal Break



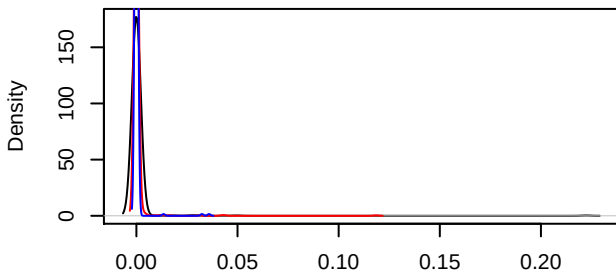
N = 2081 Bandwidth = 0.03303

Speed



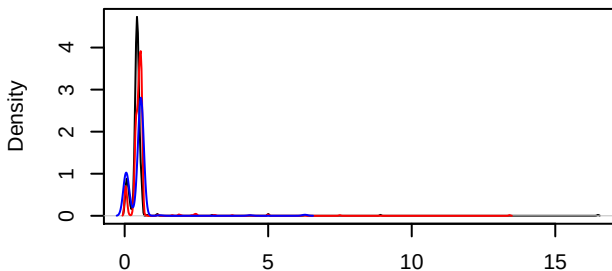
N = 2081 Bandwidth = 0.306

Justin Verlander – SL – Rise



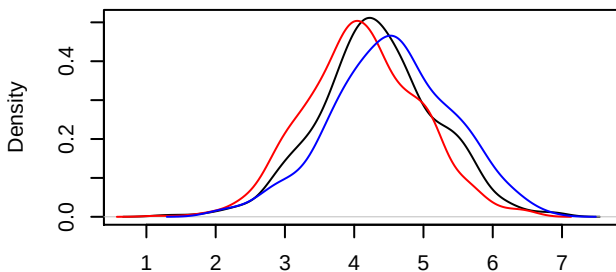
N = 663 Bandwidth = 0.00221
2015=blue, 2016=black, 2017=red

Breakpoint



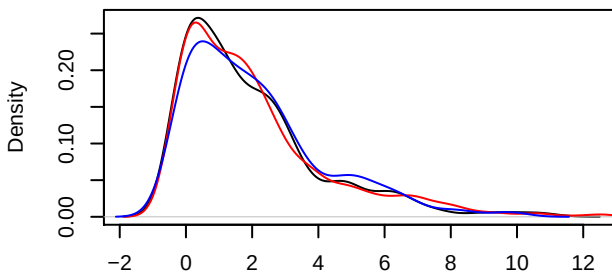
N = 663 Bandwidth = 0.02001

Vertical Break



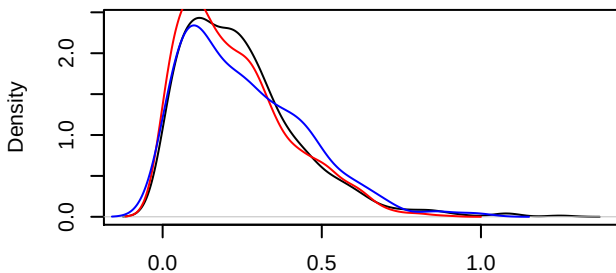
N = 663 Bandwidth = 0.1928

Location



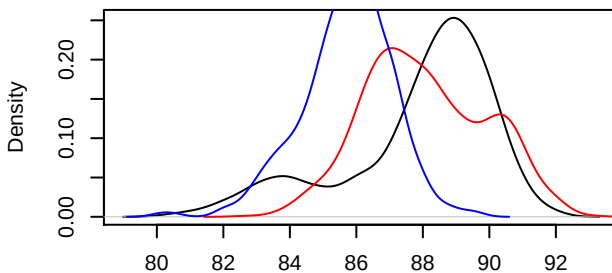
N = 663 Bandwidth = 0.4403

Horizontal Break



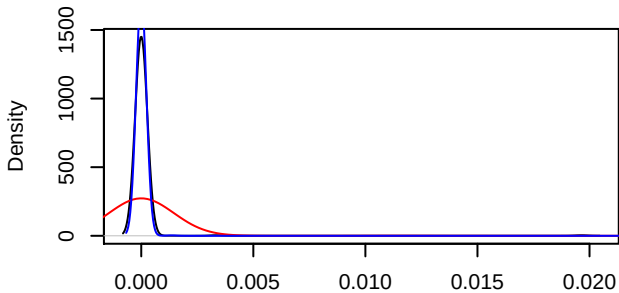
N = 663 Bandwidth = 0.04167

Speed



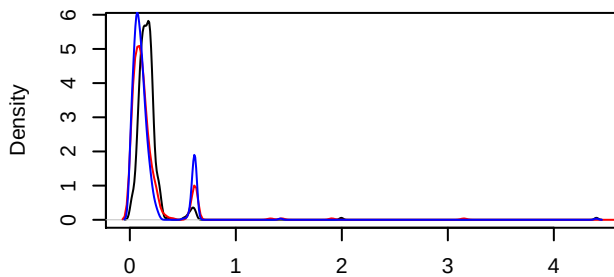
N = 663 Bandwidth = 0.4396

Kyle Gibson – CH – Rise



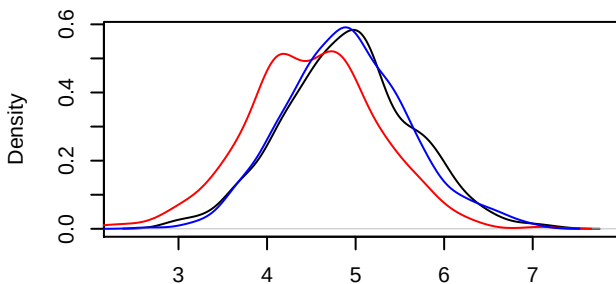
N = 397 Bandwidth = 0.0002718
2015=blue, 2016=black, 2017=red

Breakpoint



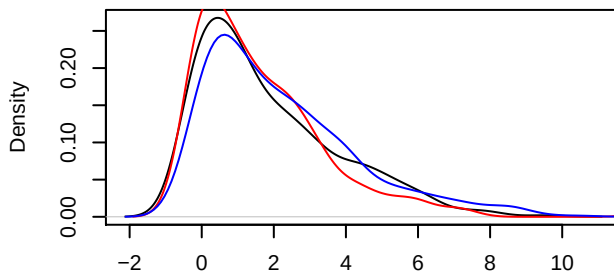
N = 397 Bandwidth = 0.01664

Vertical Break



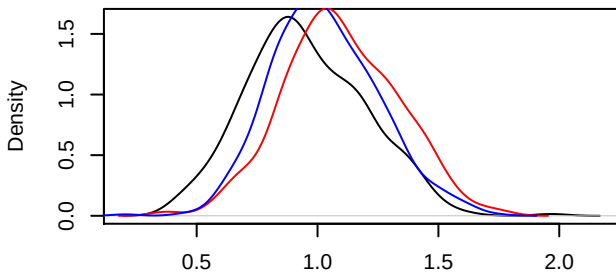
N = 397 Bandwidth = 0.1861

Location



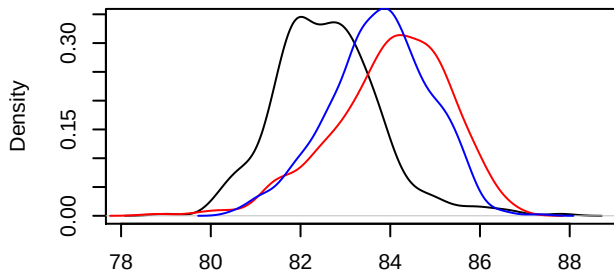
N = 397 Bandwidth = 0.5232

Horizontal Break



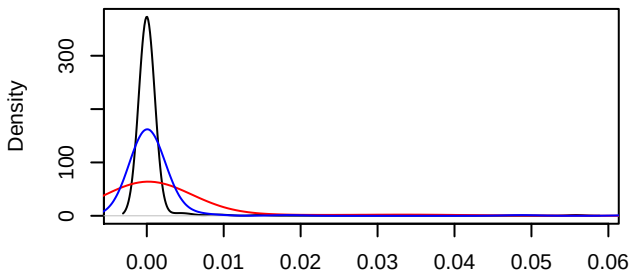
N = 397 Bandwidth = 0.06704

Speed



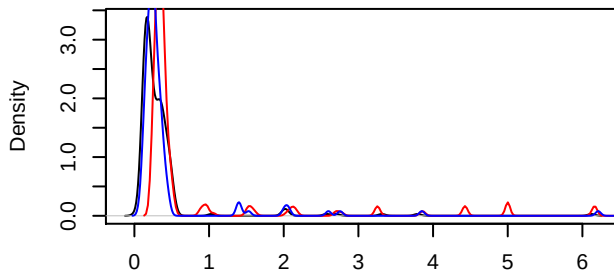
N = 397 Bandwidth = 0.3044

Kyle Gibson – CU – Rise



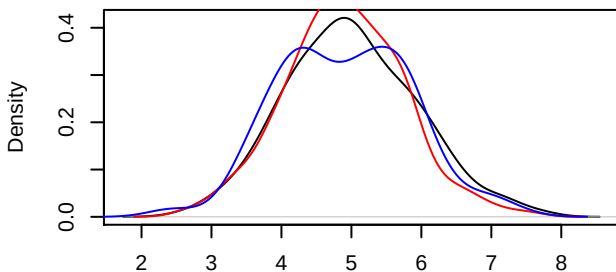
N = 284 Bandwidth = 0.001032
2015=blue, 2016=black, 2017=red

Breakpoint



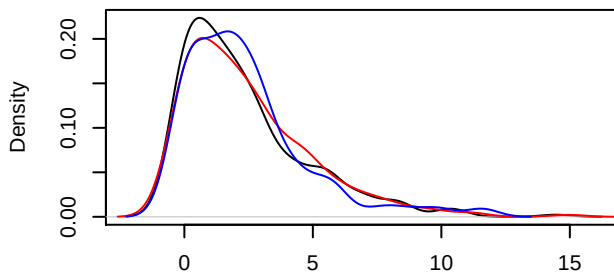
N = 284 Bandwidth = 0.04589

Vertical Break



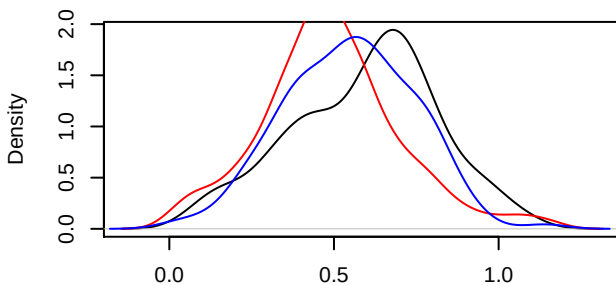
N = 284 Bandwidth = 0.2738

Location



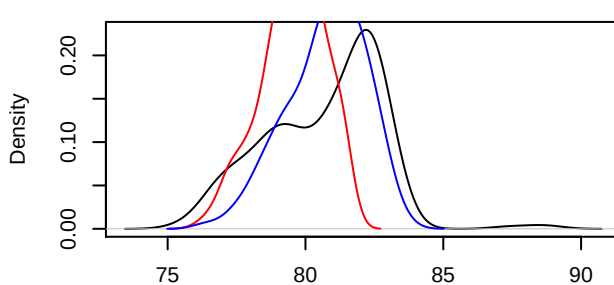
N = 284 Bandwidth = 0.5935

Horizontal Break



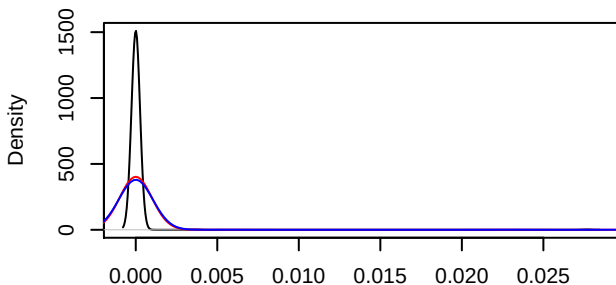
N = 284 Bandwidth = 0.06514

Speed



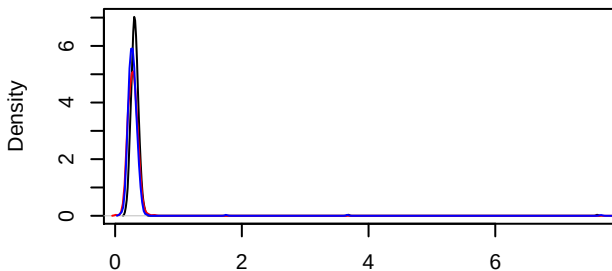
N = 284 Bandwidth = 0.6161

Kyle Gibson – FF – Rise



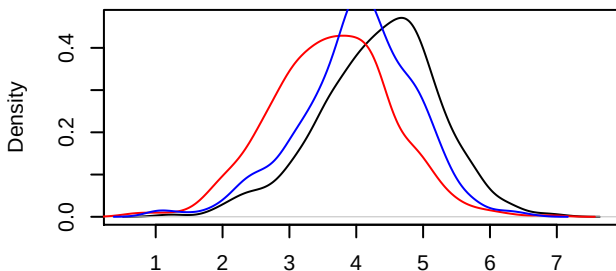
N = 681 Bandwidth = 0.0002611
2015=blue, 2016=black, 2017=red

Breakpoint



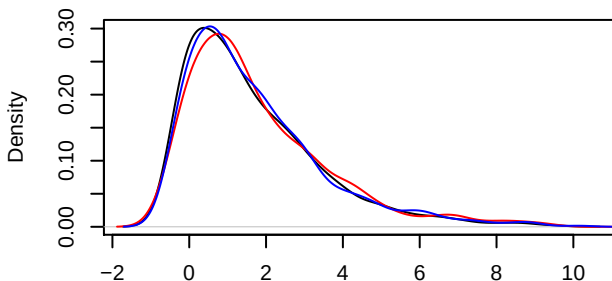
N = 681 Bandwidth = 0.01331

Vertical Break



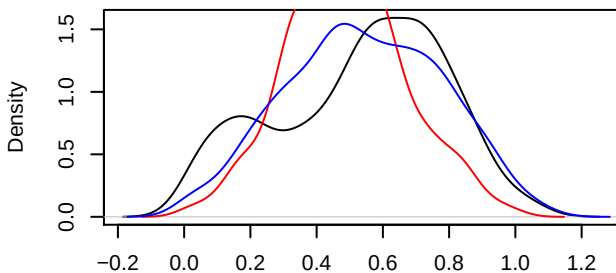
N = 681 Bandwidth = 0.212

Location



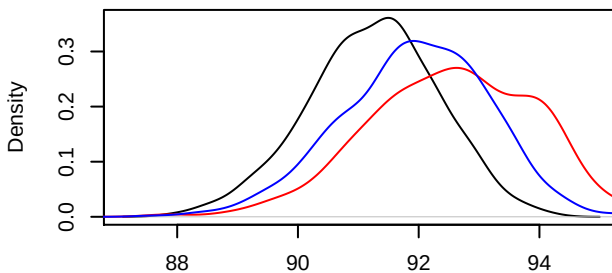
N = 681 Bandwidth = 0.3868

Horizontal Break



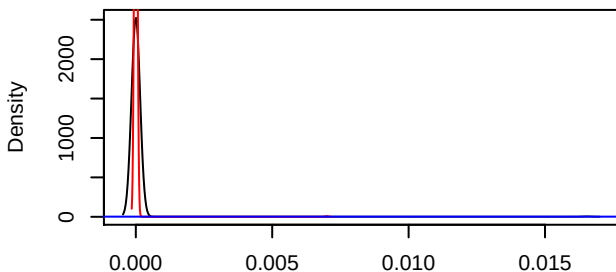
N = 681 Bandwidth = 0.06211

Speed



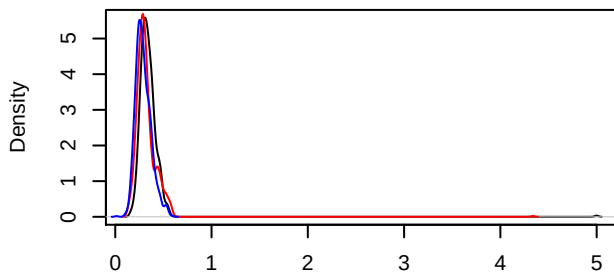
N = 681 Bandwidth = 0.2661

Kyle Gibson – FT – Rise



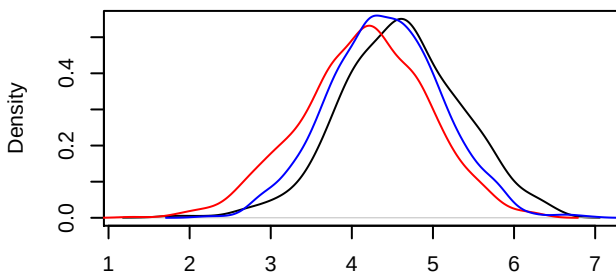
N = 668 Bandwidth = 0.0001568
2015=blue, 2016=black, 2017=red

Breakpoint



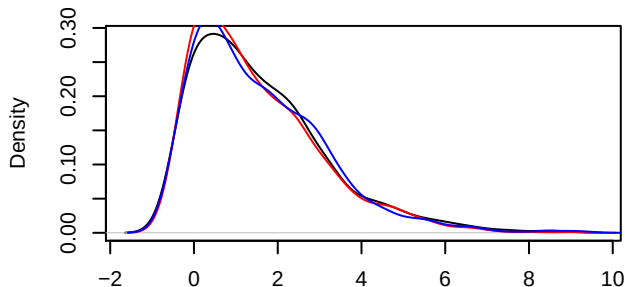
N = 668 Bandwidth = 0.01745

Vertical Break



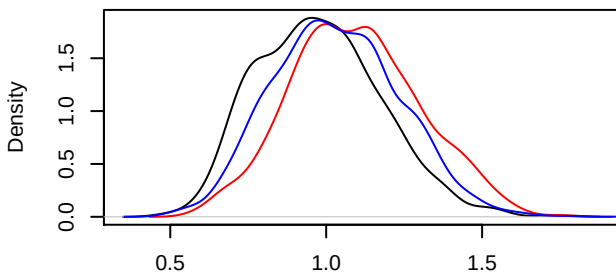
N = 668 Bandwidth = 0.1804

Location



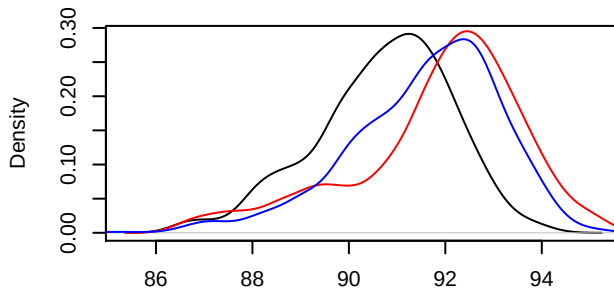
N = 668 Bandwidth = 0.364

Horizontal Break



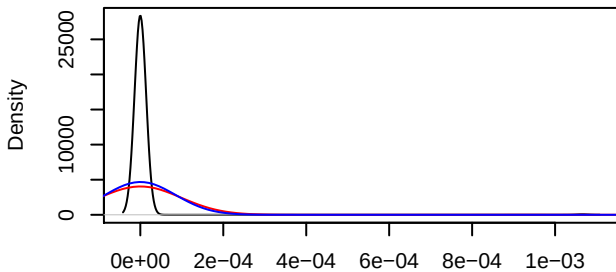
N = 668 Bandwidth = 0.04833

Speed



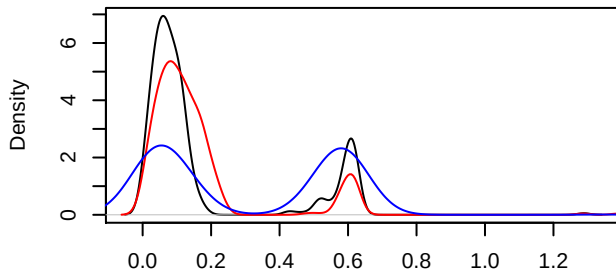
N = 668 Bandwidth = 0.3475

Kyle Gibson – SL – Rise



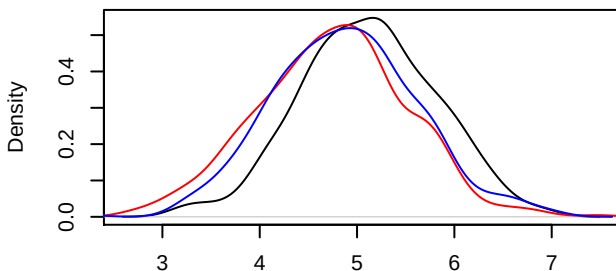
N = 422 Bandwidth = 1.394e-05
2015=blue, 2016=black, 2017=red

Breakpoint



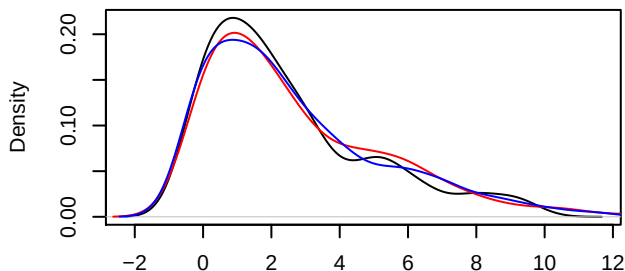
N = 422 Bandwidth = 0.01727

Vertical Break



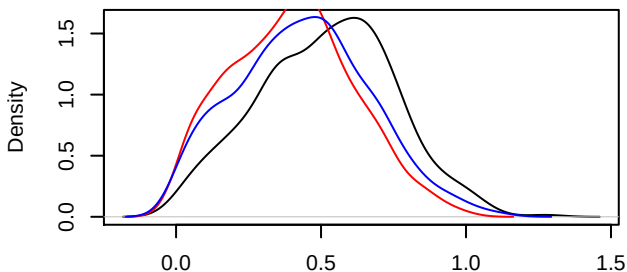
N = 422 Bandwidth = 0.1878

Location



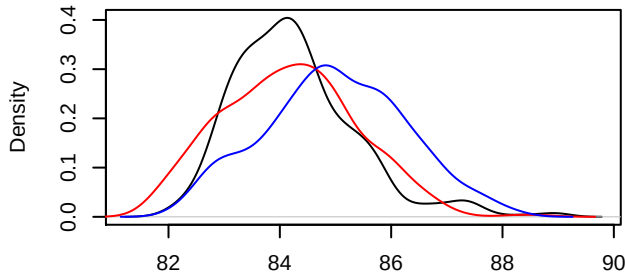
N = 422 Bandwidth = 0.5908

Horizontal Break



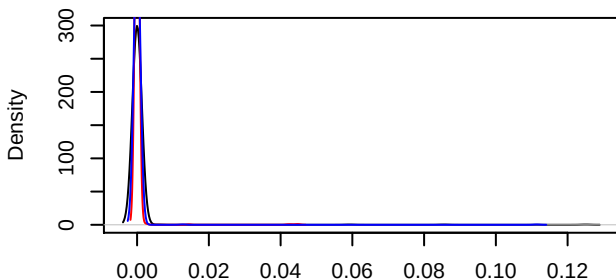
N = 422 Bandwidth = 0.06248

Speed



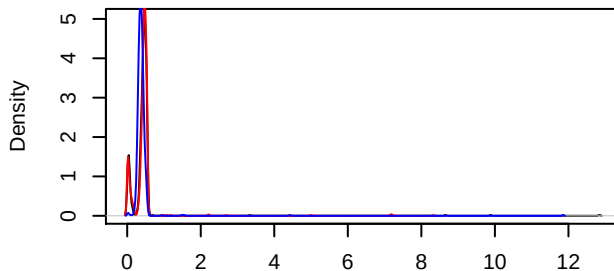
N = 422 Bandwidth = 0.2606

Marco Estrada - CH - Rise



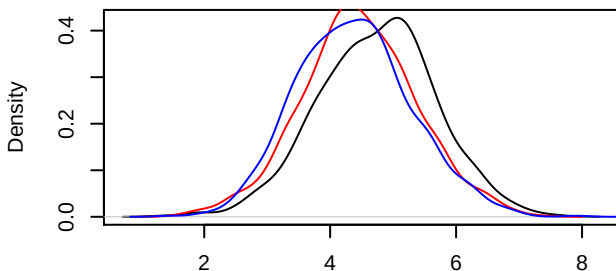
N = 841 Bandwidth = 0.001312
2015=blue, 2016=black, 2017=red

Breakpoint



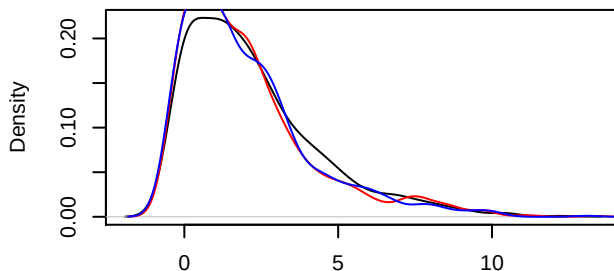
N = 841 Bandwidth = 0.02017

Vertical Break



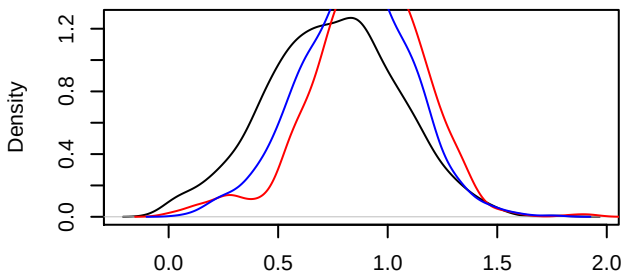
N = 841 Bandwidth = 0.2169

Location



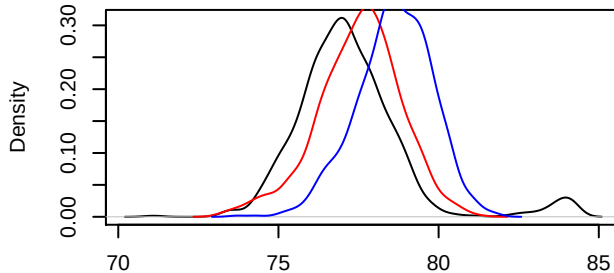
N = 841 Bandwidth = 0.4574

Horizontal Break



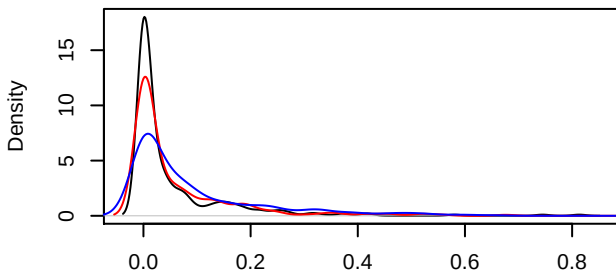
N = 841 Bandwidth = 0.06954

Speed



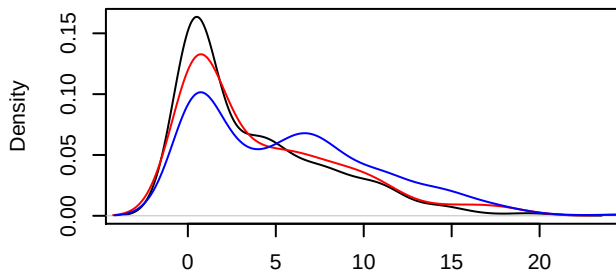
N = 841 Bandwidth = 0.2969

Marco Estrada – CU – Rise



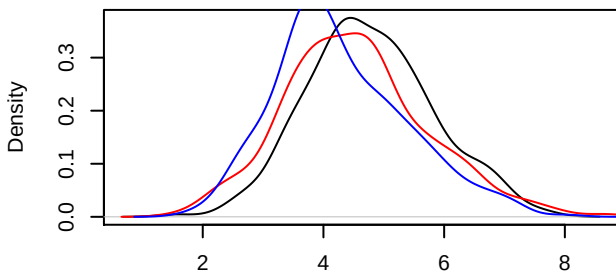
N = 302 Bandwidth = 0.01274
2015=blue, 2016=black, 2017=red

Breakpoint



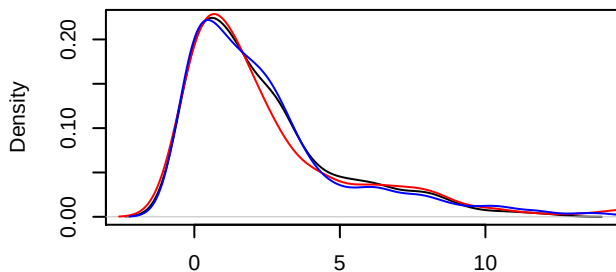
N = 302 Bandwidth = 1.192

Vertical Break



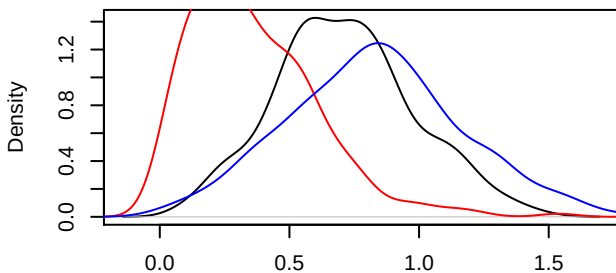
N = 302 Bandwidth = 0.2939

Location



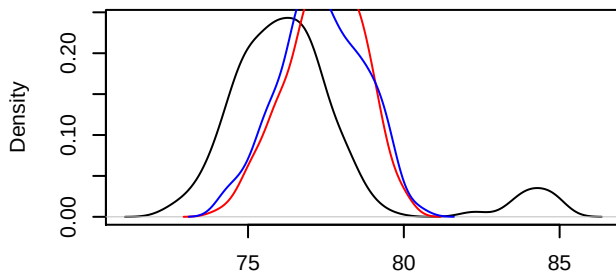
N = 302 Bandwidth = 0.6143

Horizontal Break



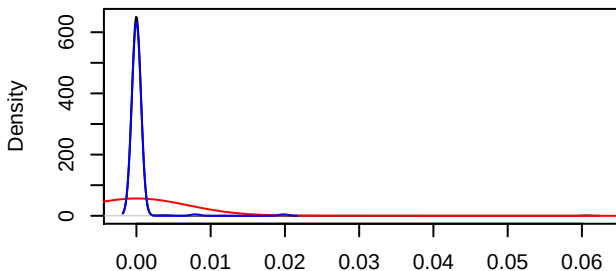
N = 302 Bandwidth = 0.07232

Speed



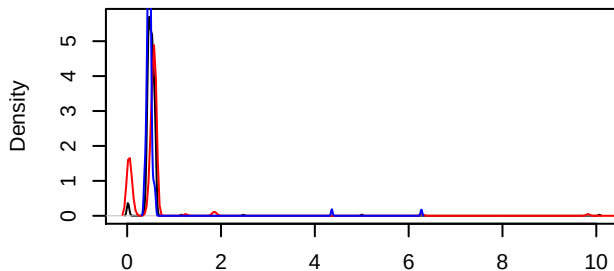
N = 302 Bandwidth = 0.4501

Marco Estrada – FC – Rise



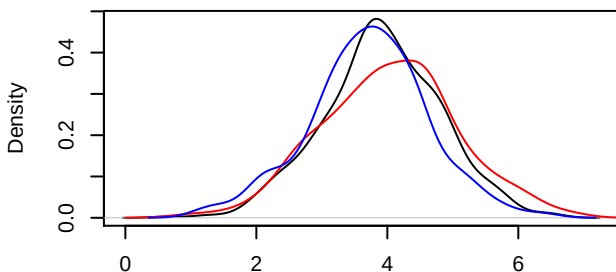
N = 625 Bandwidth = 0.000604
2015=blue, 2016=black, 2017=red

Breakpoint



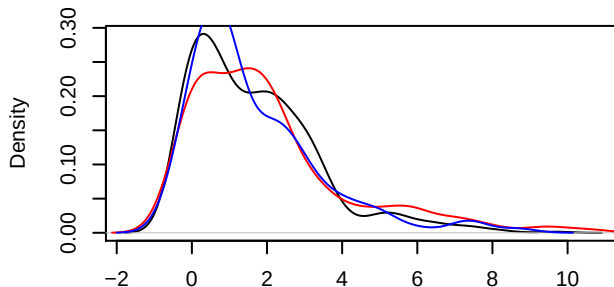
N = 625 Bandwidth = 0.0168

Vertical Break



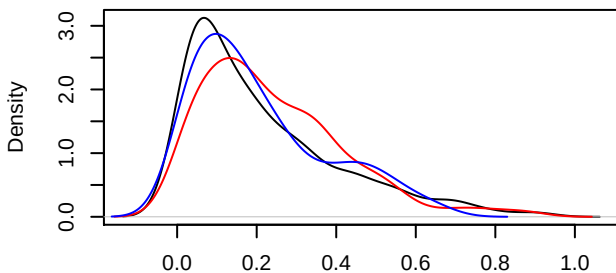
N = 625 Bandwidth = 0.218

Location



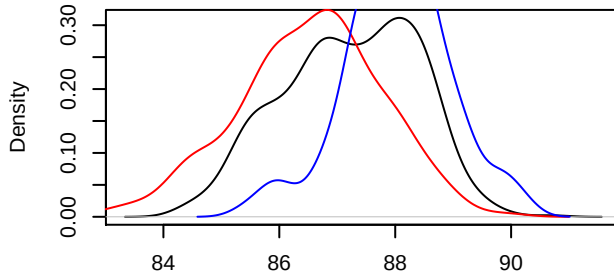
N = 625 Bandwidth = 0.4091

Horizontal Break



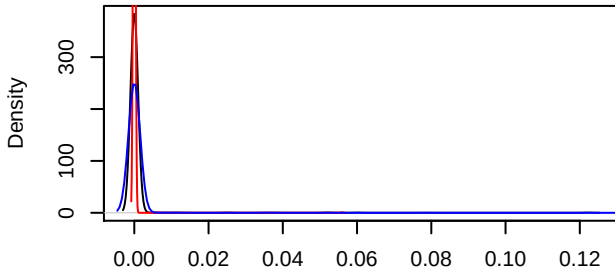
N = 625 Bandwidth = 0.04583

Speed



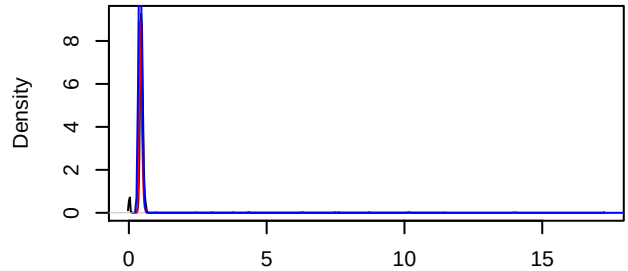
N = 625 Bandwidth = 0.2877

Marco Estrada – FF – Rise



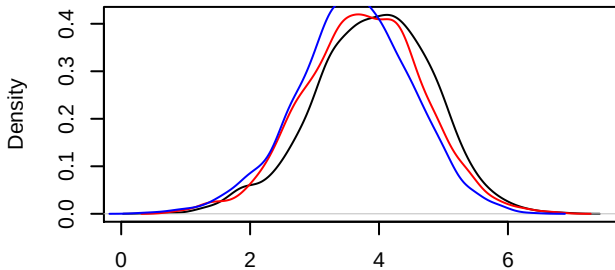
N = 1065 Bandwidth = 0.001016
2015=blue, 2016=black, 2017=red

Breakpoint



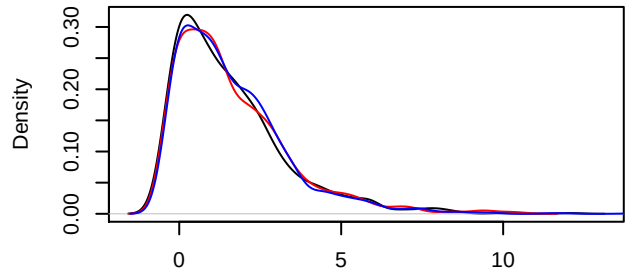
N = 1065 Bandwidth = 0.01093

Vertical Break



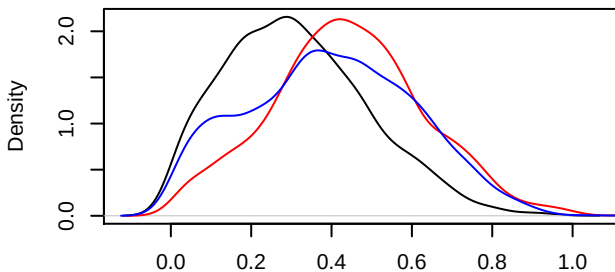
N = 1065 Bandwidth = 0.2024

Location



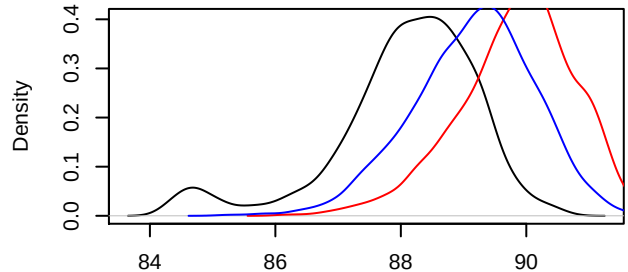
N = 1065 Bandwidth = 0.3412

Horizontal Break



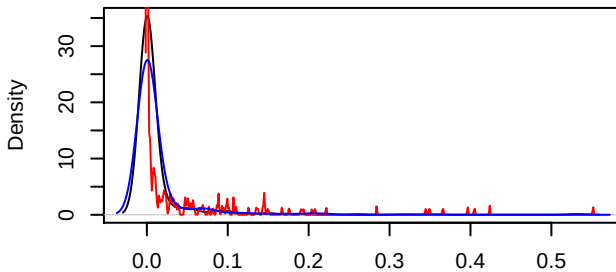
N = 1065 Bandwidth = 0.03976

Speed



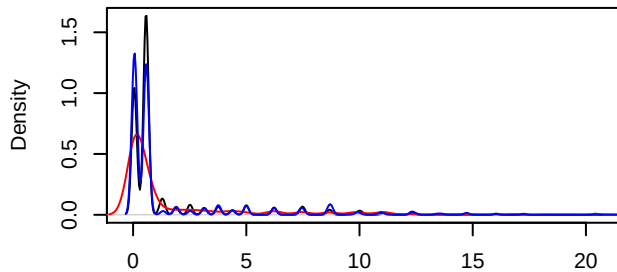
N = 1065 Bandwidth = 0.2166

Max Scherzer – CH – Rise



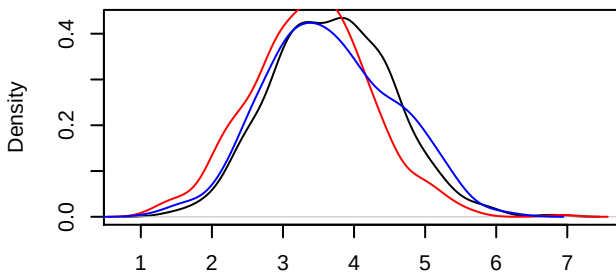
N = 427 Bandwidth = 0.009831
2015=blue, 2016=black, 2017=red

Breakpoint



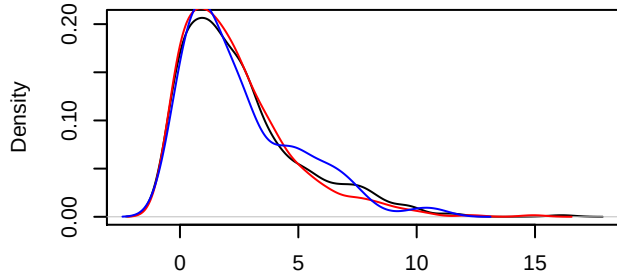
N = 427 Bandwidth = 0.1048

Vertical Break



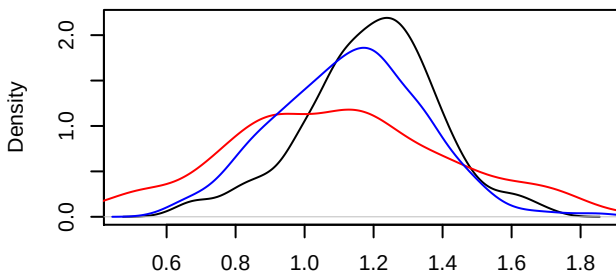
N = 427 Bandwidth = 0.2235

Location



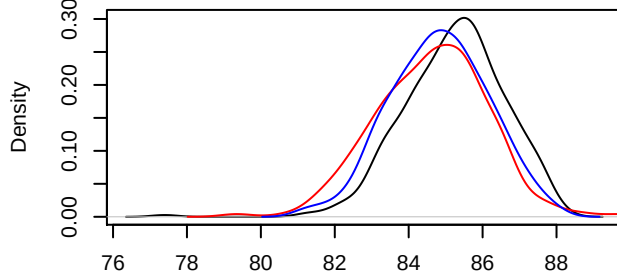
N = 427 Bandwidth = 0.5821

Horizontal Break



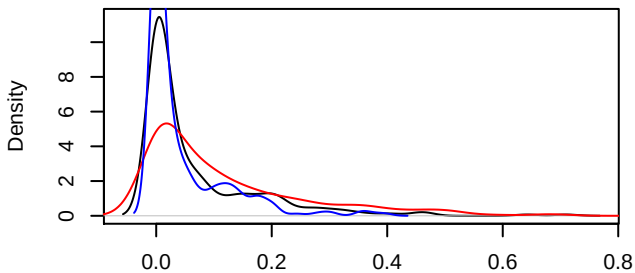
N = 427 Bandwidth = 0.04853

Speed



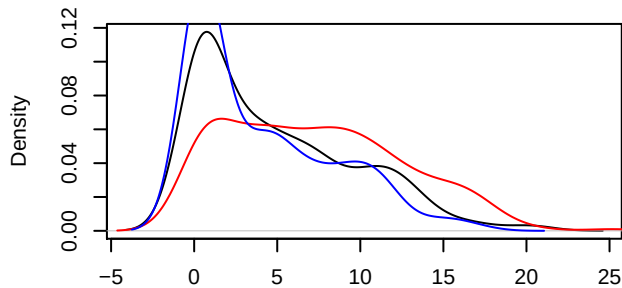
N = 427 Bandwidth = 0.35

Max Scherzer – CU – Rise



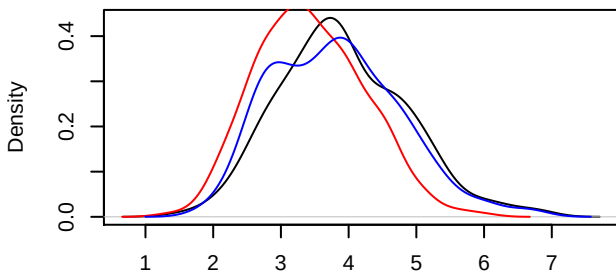
N = 289 Bandwidth = 0.01919
2015=blue, 2016=black, 2017=red

Breakpoint



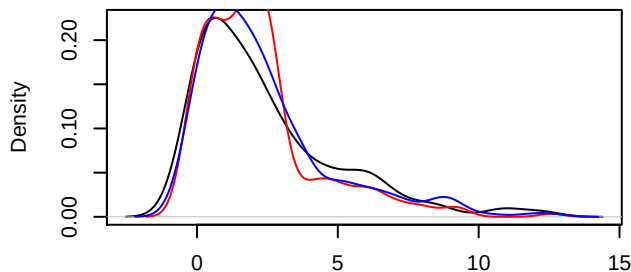
N = 289 Bandwidth = 1.379

Vertical Break



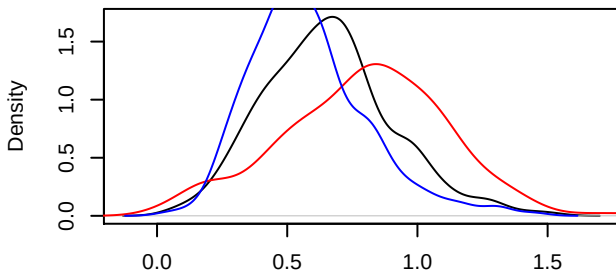
N = 289 Bandwidth = 0.2741

Location



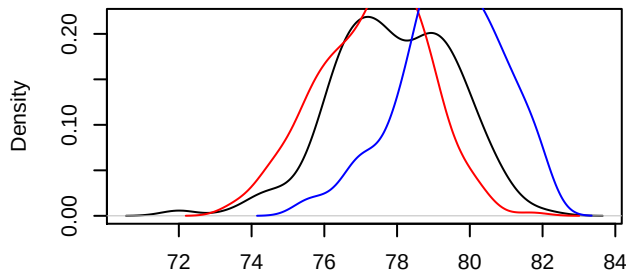
N = 289 Bandwidth = 0.6509

Horizontal Break



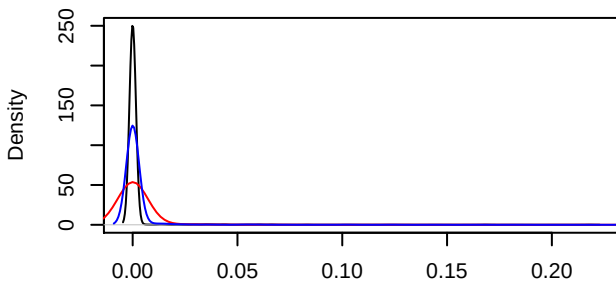
N = 289 Bandwidth = 0.0659

Speed



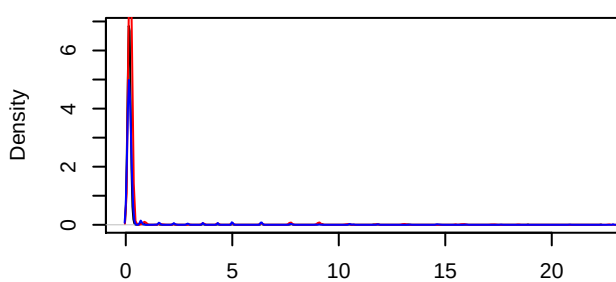
N = 289 Bandwidth = 0.4845

Max Scherzer – FF – Rise



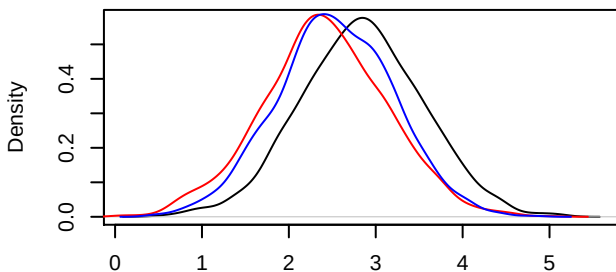
N = 1978 Bandwidth = 0.00154
2015=blue, 2016=black, 2017=red

Breakpoint



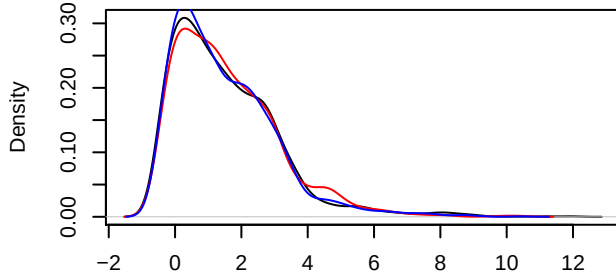
N = 1978 Bandwidth = 0.01368

Vertical Break



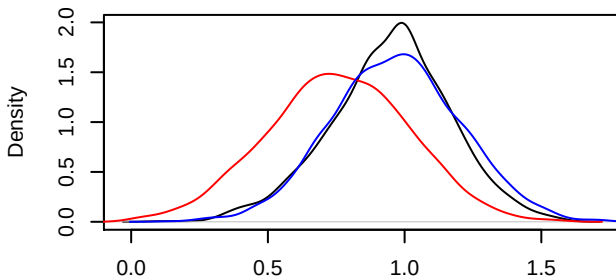
N = 1978 Bandwidth = 0.1395

Location



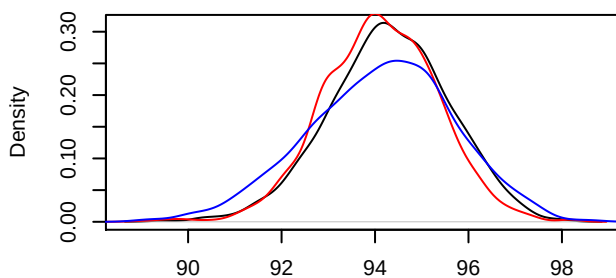
N = 1978 Bandwidth = 0.3104

Horizontal Break



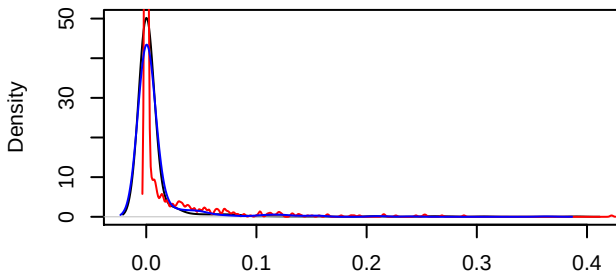
N = 1978 Bandwidth = 0.04204

Speed



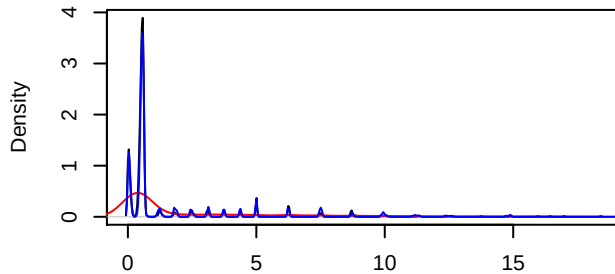
N = 1978 Bandwidth = 0.2502

Max Scherzer – SL – Rise



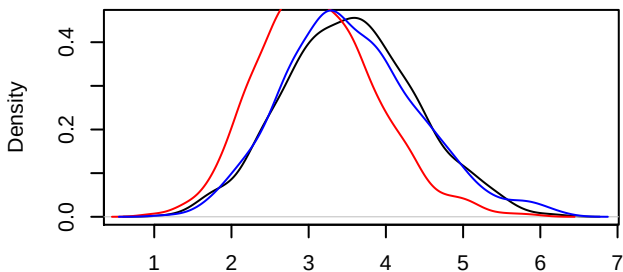
N = 816 Bandwidth = 0.007035
2015=blue, 2016=black, 2017=red

Breakpoint



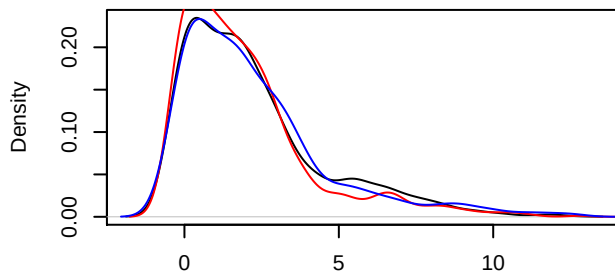
N = 816 Bandwidth = 0.02488

Vertical Break



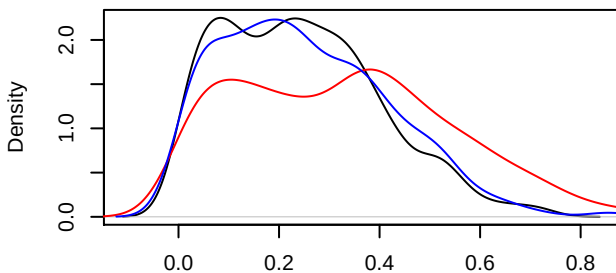
N = 816 Bandwidth = 0.1989

Location



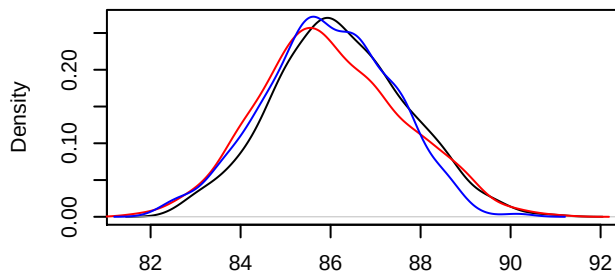
N = 816 Bandwidth = 0.4499

Horizontal Break



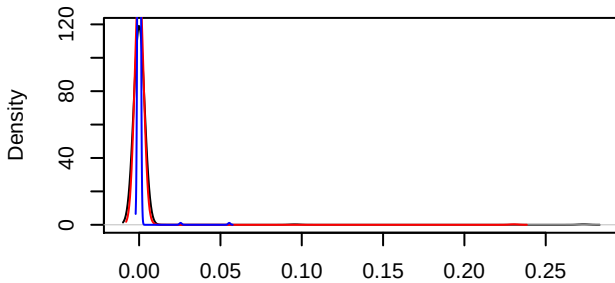
N = 816 Bandwidth = 0.03704

Speed



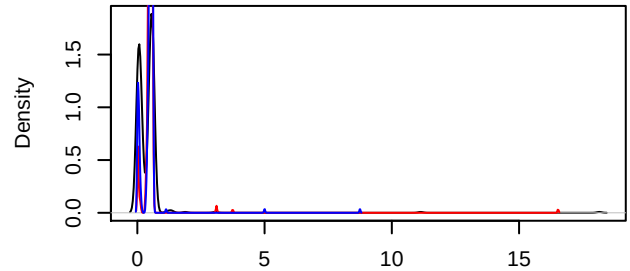
N = 816 Bandwidth = 0.349

Michael Wacha – CH – Rise



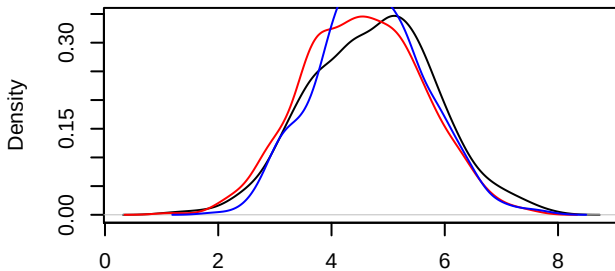
N = 511 Bandwidth = 0.00331
2015=blue, 2016=black, 2017=red

Breakpoint



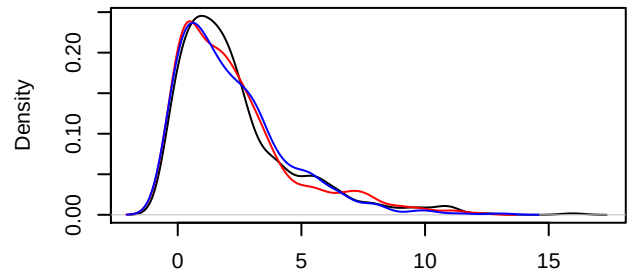
N = 511 Bandwidth = 0.09646

Vertical Break



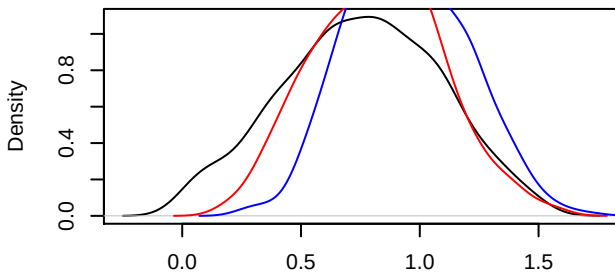
N = 511 Bandwidth = 0.2852

Location



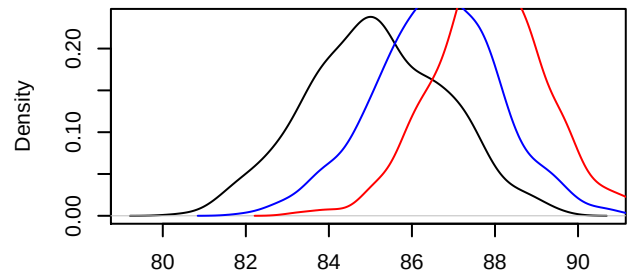
N = 511 Bandwidth = 0.4603

Horizontal Break



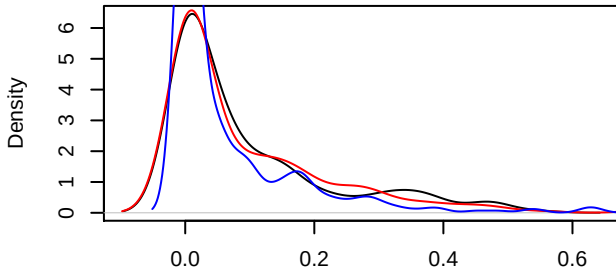
N = 511 Bandwidth = 0.08557

Speed



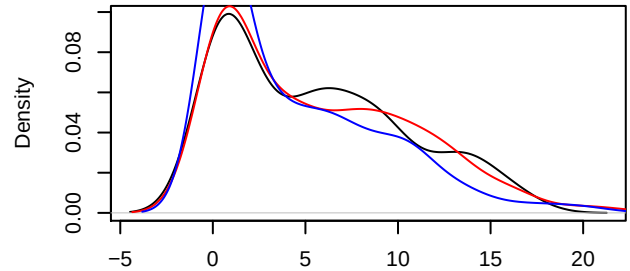
N = 511 Bandwidth = 0.43

Michael Wacha – CU – Rise



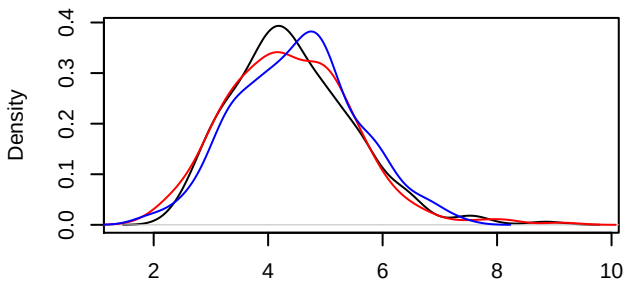
N = 209 Bandwidth = 0.03215
2015=blue, 2016=black, 2017=red

Breakpoint



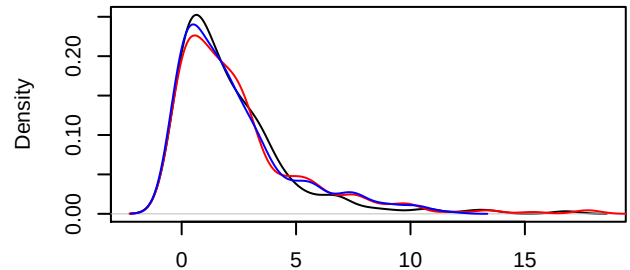
N = 209 Bandwidth = 1.492

Vertical Break



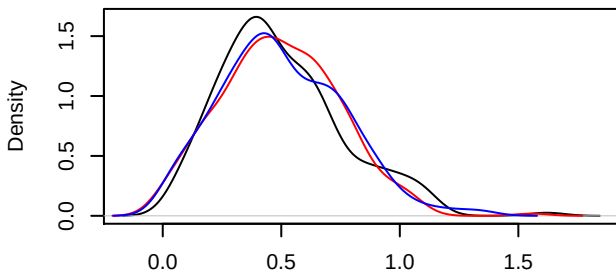
N = 209 Bandwidth = 0.3136

Location



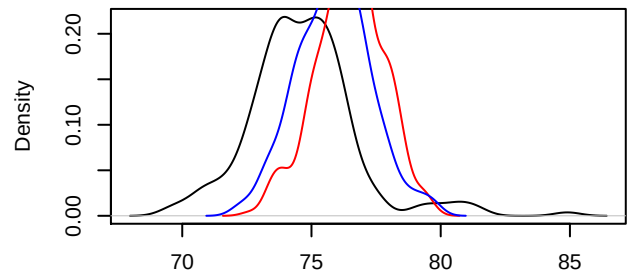
N = 209 Bandwidth = 0.5956

Horizontal Break



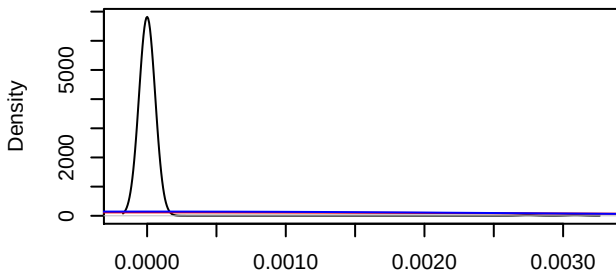
N = 209 Bandwidth = 0.07434

Speed



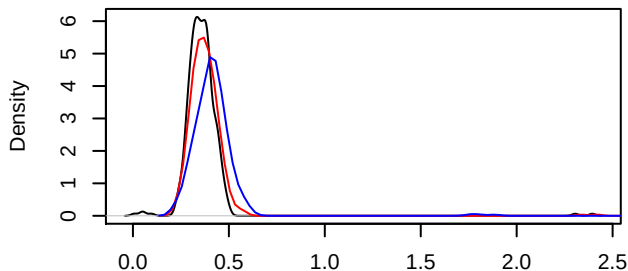
N = 209 Bandwidth = 0.5076

Michael Wacha – FC – Rise



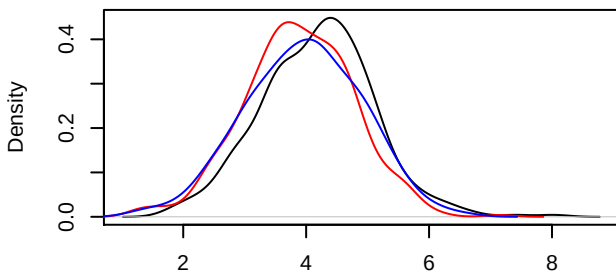
N = 381 Bandwidth = 5.8e-05
2015=blue, 2016=black, 2017=red

Breakpoint



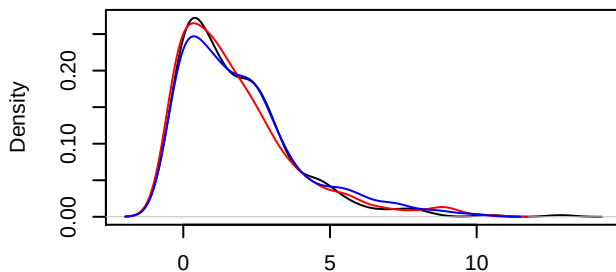
N = 381 Bandwidth = 0.0162

Vertical Break



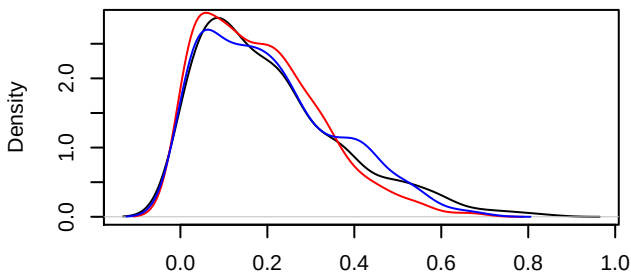
N = 381 Bandwidth = 0.2482

Location



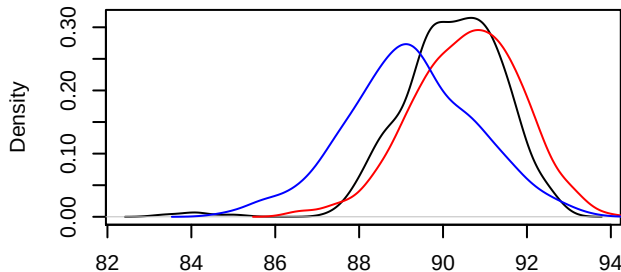
N = 381 Bandwidth = 0.4657

Horizontal Break



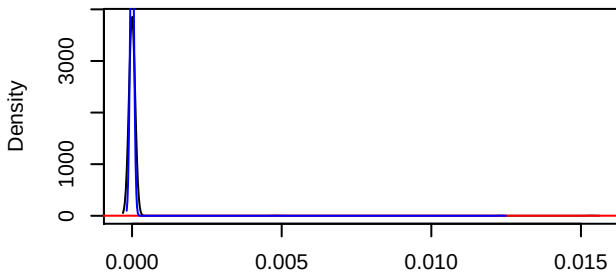
N = 381 Bandwidth = 0.04404

Speed



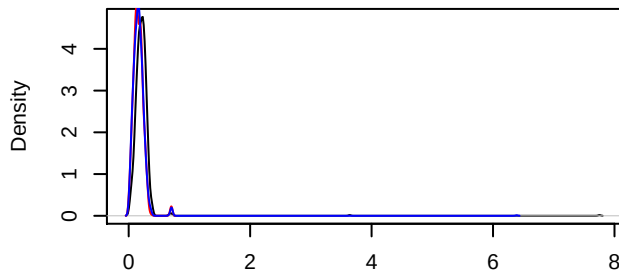
N = 381 Bandwidth = 0.3274

Michael Wacha – FF – Rise



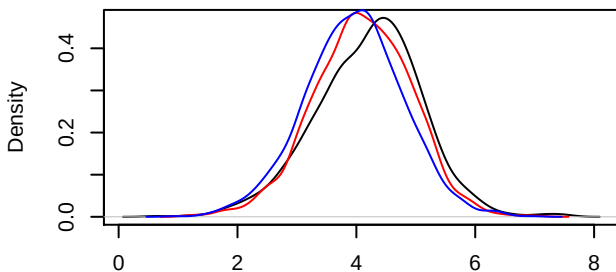
N = 1201 Bandwidth = 0.000101
2015=blue, 2016=black, 2017=red

Breakpoint



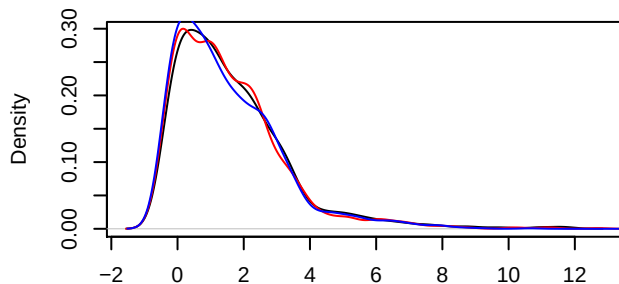
N = 1201 Bandwidth = 0.01758

Vertical Break



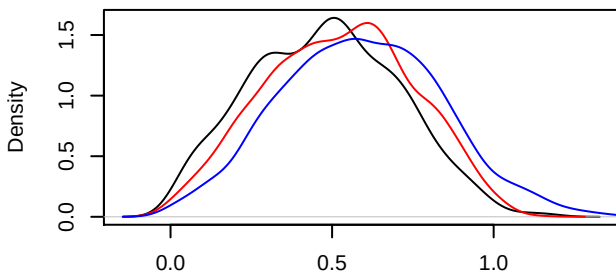
N = 1201 Bandwidth = 0.1883

Location



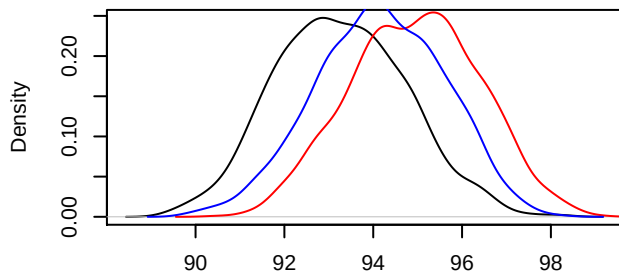
N = 1201 Bandwidth = 0.3265

Horizontal Break



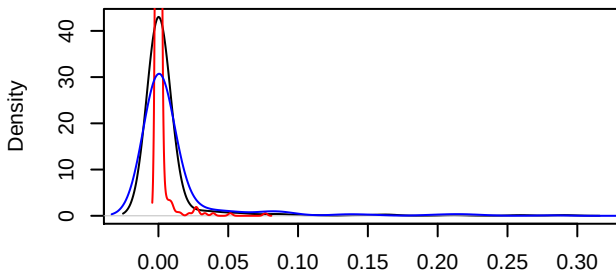
N = 1201 Bandwidth = 0.04996

Speed



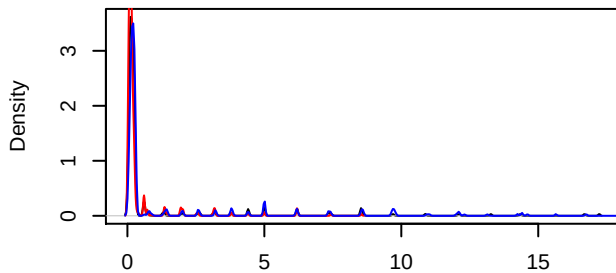
N = 1201 Bandwidth = 0.3221

R.A. Dickey – FF – Rise



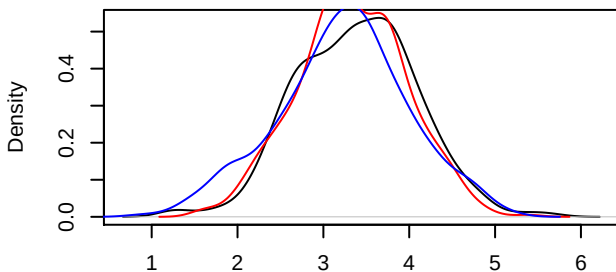
N = 347 Bandwidth = 0.00846
2015=blue, 2016=black, 2017=red

Breakpoint



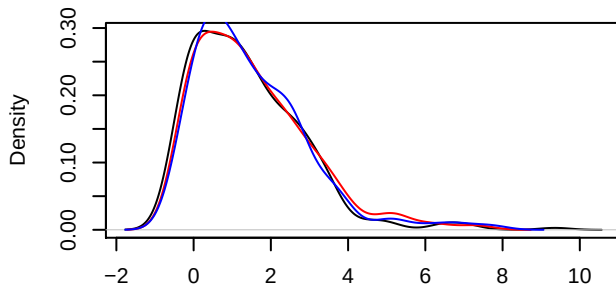
N = 347 Bandwidth = 0.02989

Vertical Break



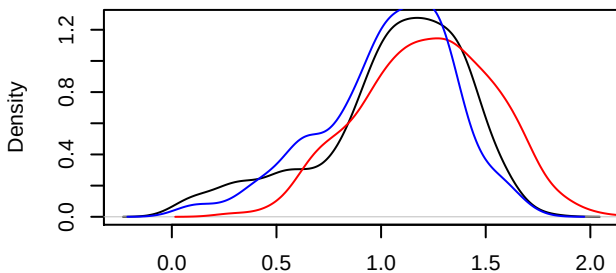
N = 347 Bandwidth = 0.1945

Location



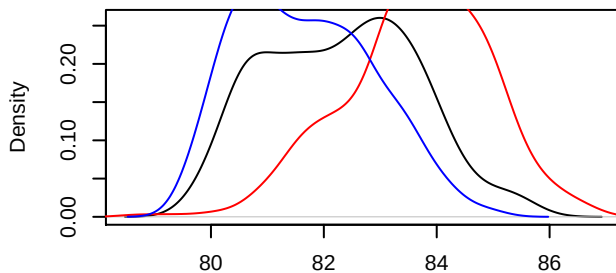
N = 347 Bandwidth = 0.4026

Horizontal Break



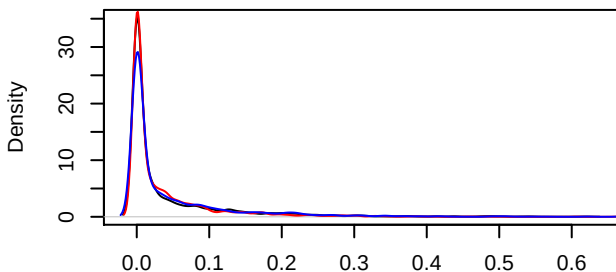
N = 347 Bandwidth = 0.08751

Speed



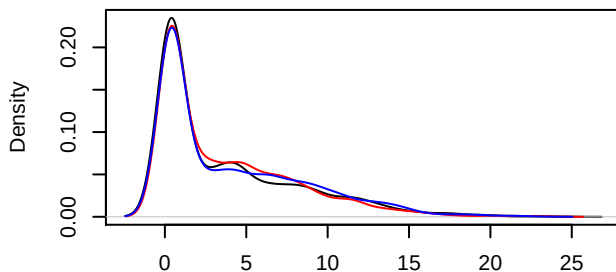
N = 347 Bandwidth = 0.3745

R.A. Dickey – KN – Rise



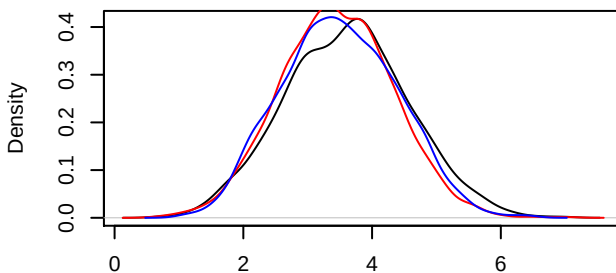
N = 2308 Bandwidth = 0.006335
2015=blue, 2016=black, 2017=red

Breakpoint



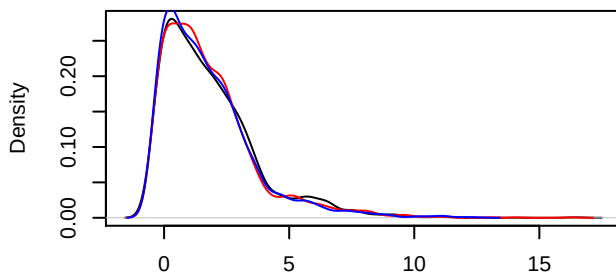
N = 2308 Bandwidth = 0.8176

Vertical Break



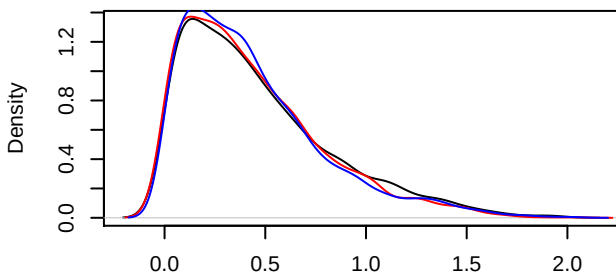
N = 2308 Bandwidth = 0.184

Location



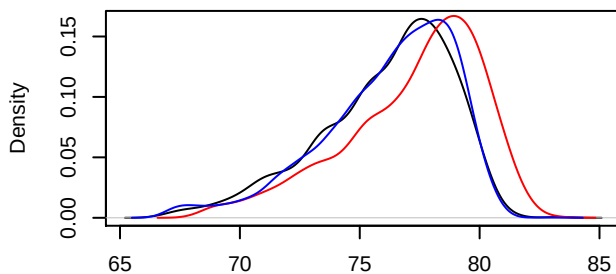
N = 2308 Bandwidth = 0.325

Horizontal Break



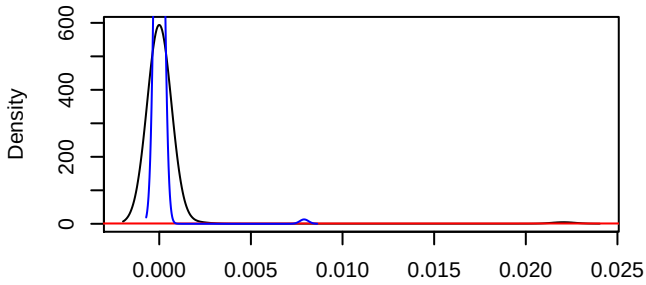
N = 2308 Bandwidth = 0.06883

Speed



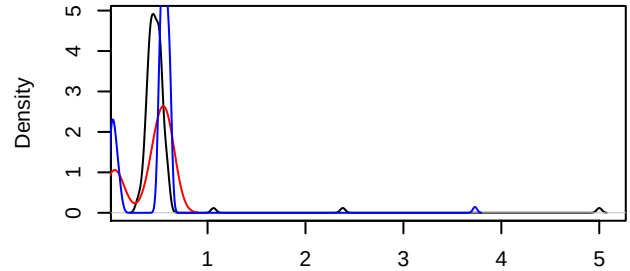
N = 2308 Bandwidth = 0.5309

James Paxton – CH – Rise



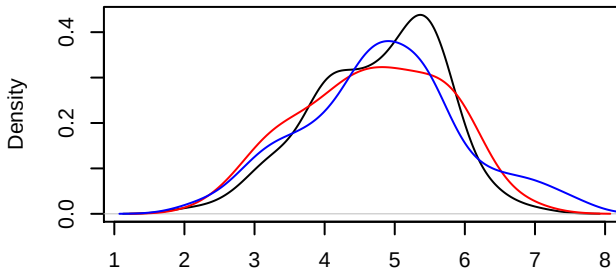
N = 130 Bandwidth = 0.0006599
2015=blue, 2016=black, 2017=red

Breakpoint



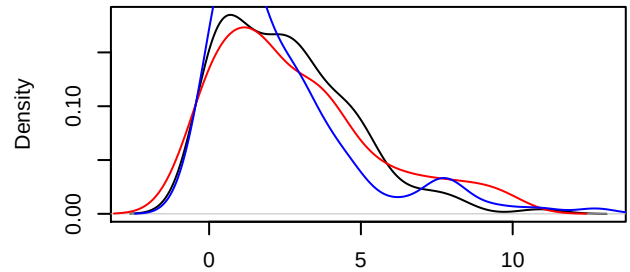
N = 130 Bandwidth = 0.0253

Vertical Break



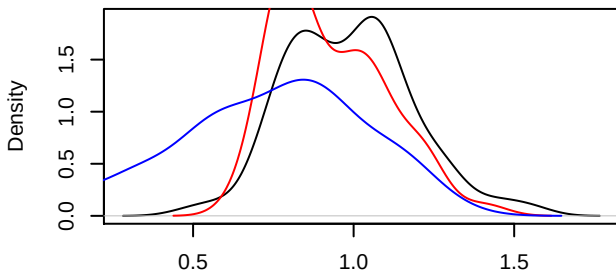
N = 130 Bandwidth = 0.3127

Location



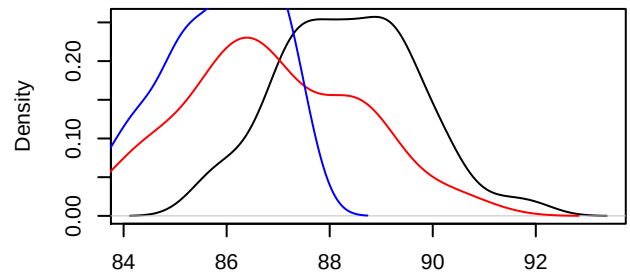
N = 130 Bandwidth = 0.7274

Horizontal Break



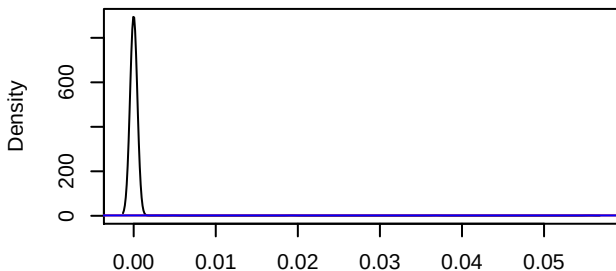
N = 130 Bandwidth = 0.06676

Speed



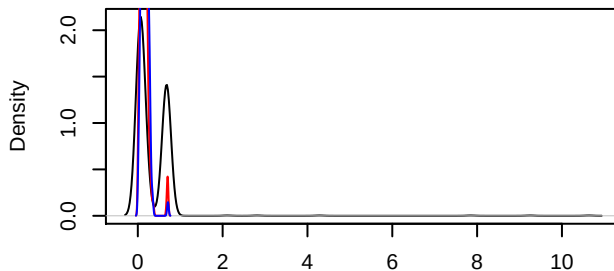
N = 130 Bandwidth = 0.4588

James Paxton – FF – Rise



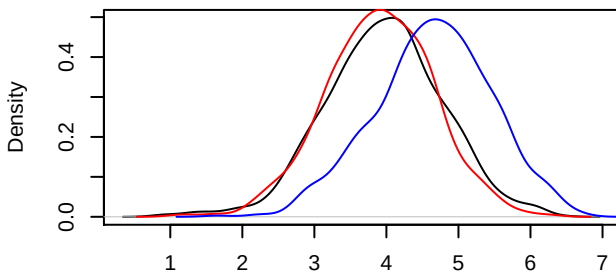
N = 1209 Bandwidth = 0.0004349
2015=blue, 2016=black, 2017=red

Breakpoint



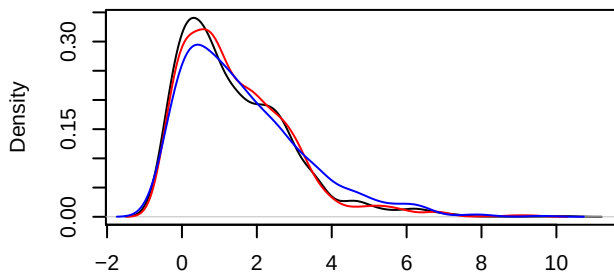
N = 1209 Bandwidth = 0.1008

Vertical Break



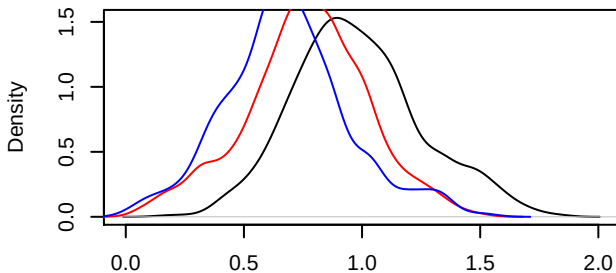
N = 1209 Bandwidth = 0.1744

Location



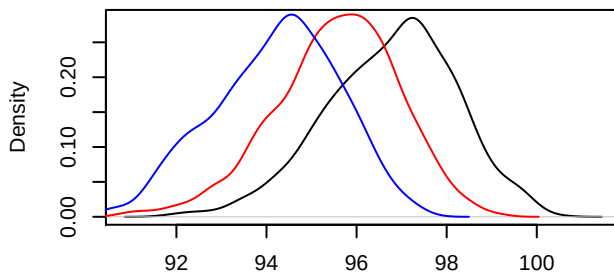
N = 1209 Bandwidth = 0.3194

Horizontal Break



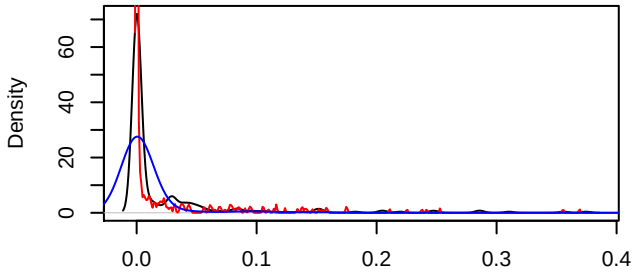
N = 1209 Bandwidth = 0.05613

Speed



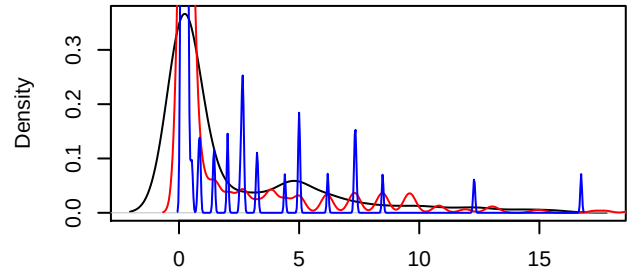
N = 1209 Bandwidth = 0.3139

James Paxton – KC – Rise



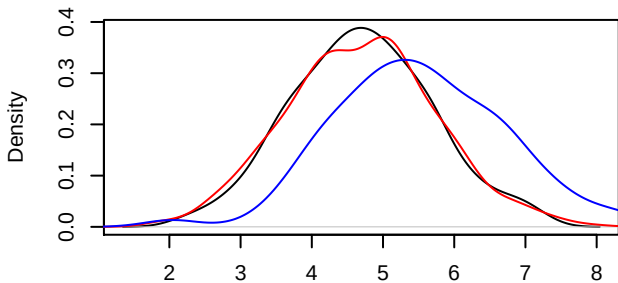
N = 265 Bandwidth = 0.003794
2015=blue, 2016=black, 2017=red

Breakpoint



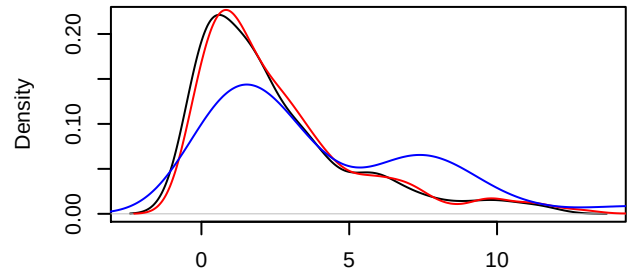
N = 265 Bandwidth = 0.6828

Vertical Break



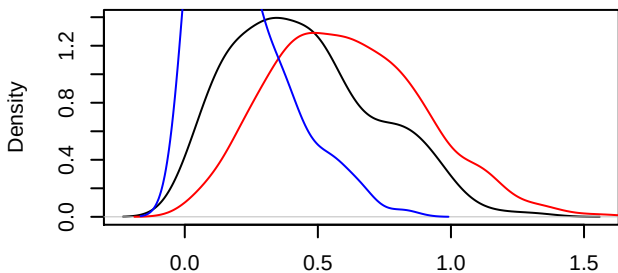
N = 265 Bandwidth = 0.29

Location



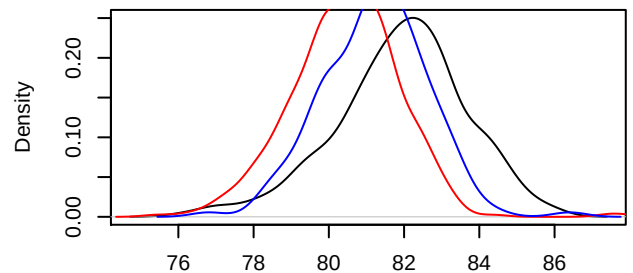
N = 265 Bandwidth = 0.6476

Horizontal Break



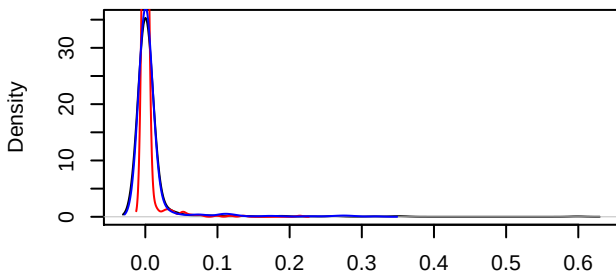
N = 265 Bandwidth = 0.07922

Speed



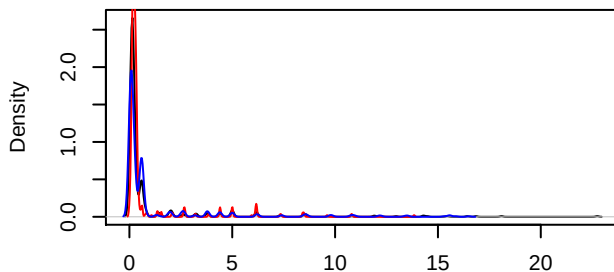
N = 265 Bandwidth = 0.4621

Johnny Cueto – CH – Rise



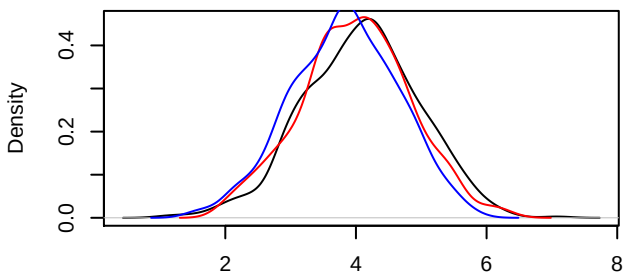
N = 634 Bandwidth = 0.01031
2015=blue, 2016=black, 2017=red

Breakpoint



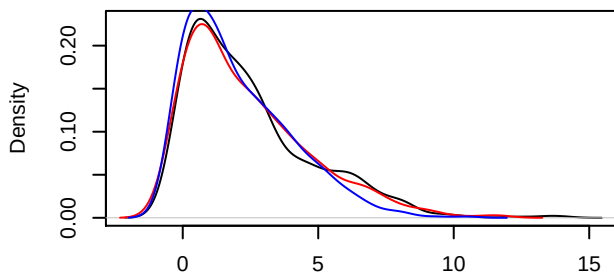
N = 634 Bandwidth = 0.07197

Vertical Break



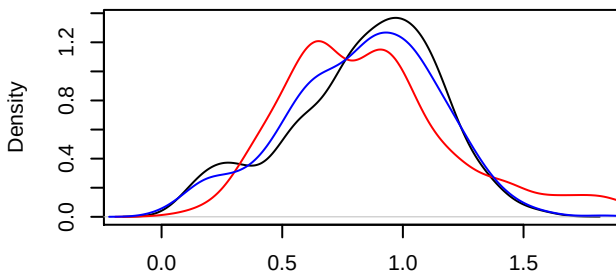
N = 634 Bandwidth = 0.2184

Location



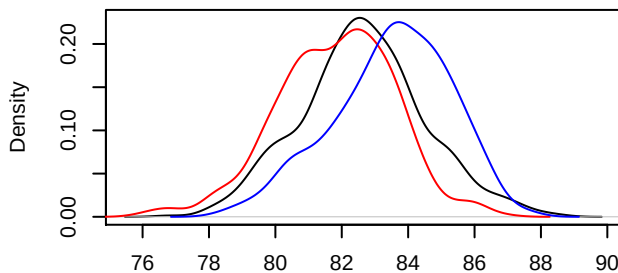
N = 634 Bandwidth = 0.522

Horizontal Break



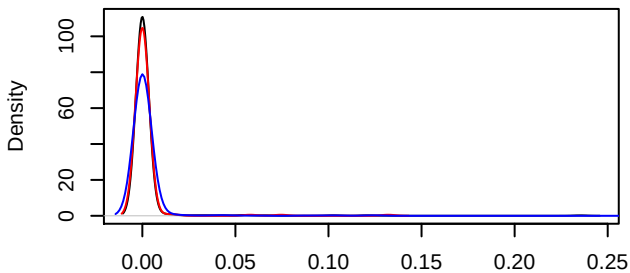
N = 634 Bandwidth = 0.0762

Speed



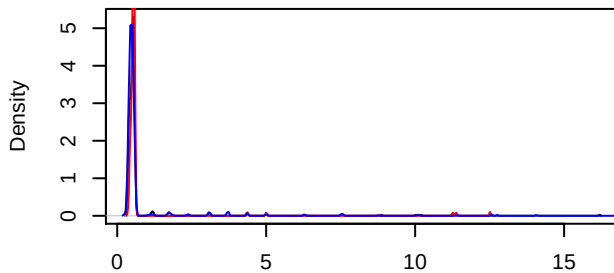
N = 634 Bandwidth = 0.4435

Johnny Cueto – FC – Rise



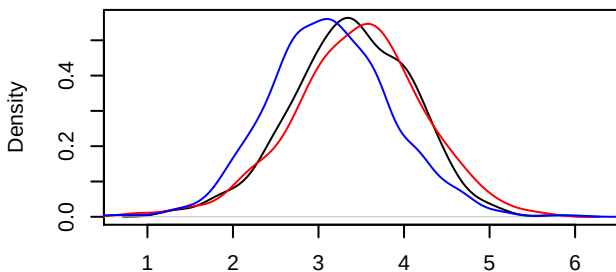
N = 523 Bandwidth = 0.003467
2015=blue, 2016=black, 2017=red

Breakpoint



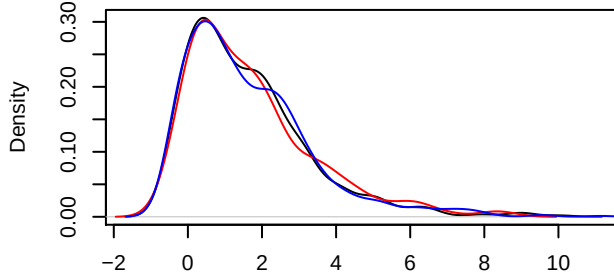
N = 523 Bandwidth = 0.02301

Vertical Break



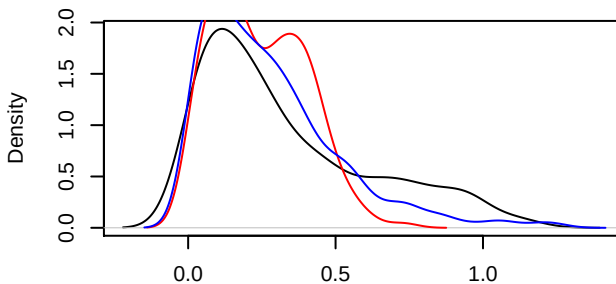
N = 523 Bandwidth = 0.1806

Location



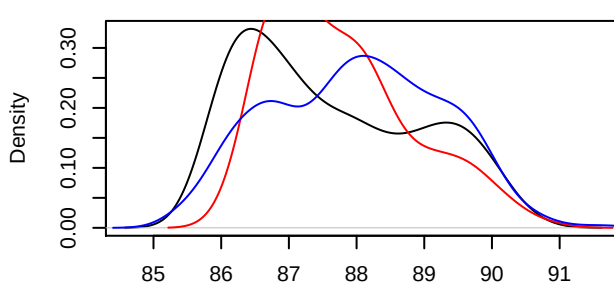
N = 523 Bandwidth = 0.3739

Horizontal Break



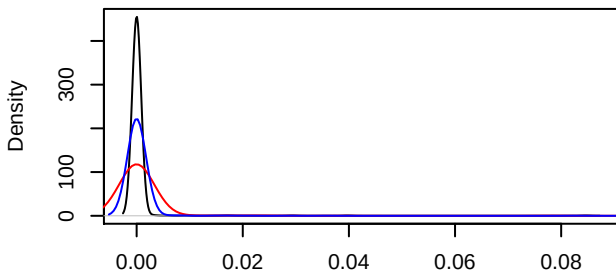
N = 523 Bandwidth = 0.07441

Speed



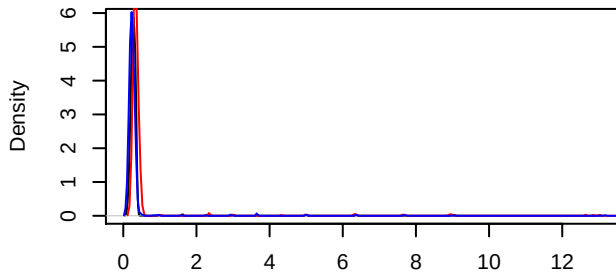
N = 523 Bandwidth = 0.3405

Johnny Cueto – FF – Rise



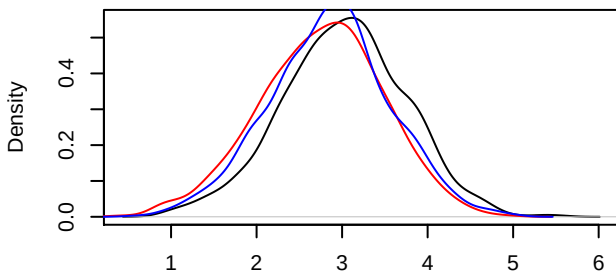
N = 772 Bandwidth = 0.0008578
2015=blue, 2016=black, 2017=red

Breakpoint



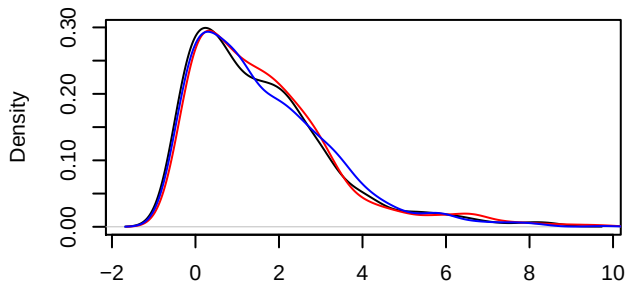
N = 772 Bandwidth = 0.01531

Vertical Break



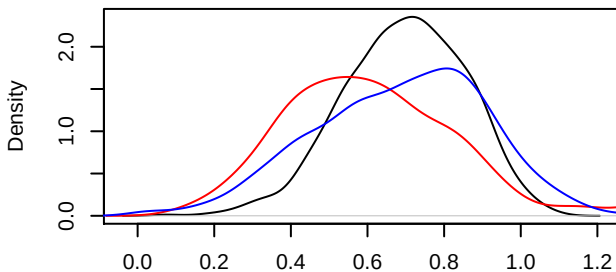
N = 772 Bandwidth = 0.1689

Location



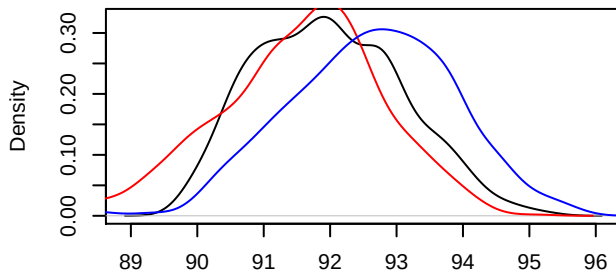
N = 772 Bandwidth = 0.3705

Horizontal Break



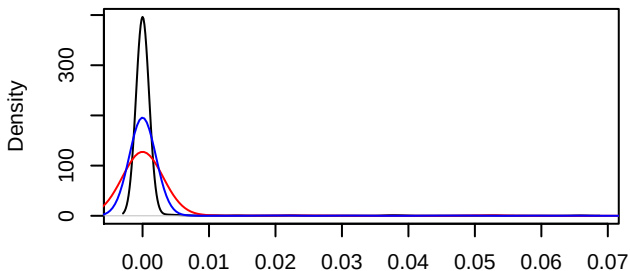
N = 772 Bandwidth = 0.03787

Speed



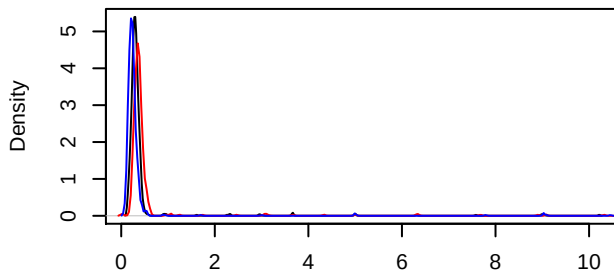
N = 772 Bandwidth = 0.263

Johnny Cueto – FT – Rise



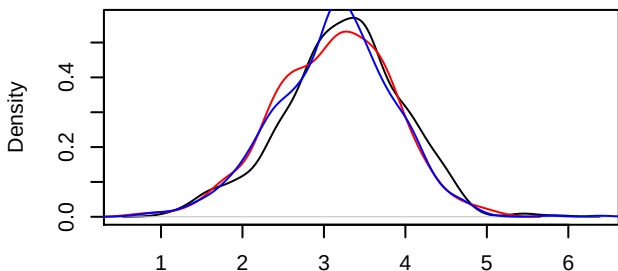
N = 737 Bandwidth = 0.0009816
2015=blue, 2016=black, 2017=red

Breakpoint



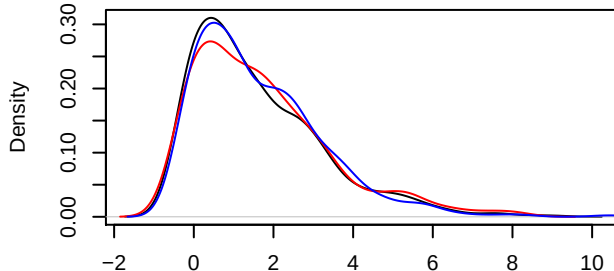
N = 737 Bandwidth = 0.01712

Vertical Break



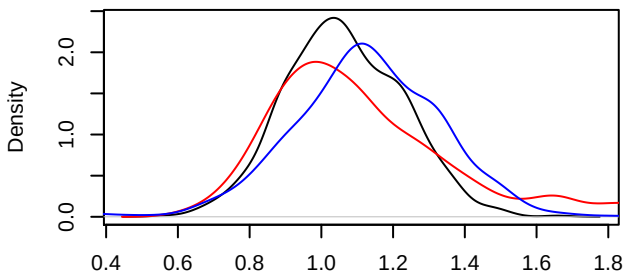
N = 737 Bandwidth = 0.164

Location



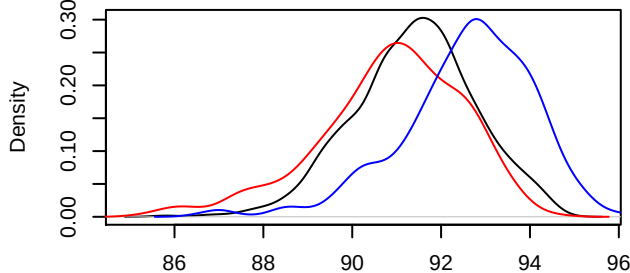
N = 737 Bandwidth = 0.3896

Horizontal Break



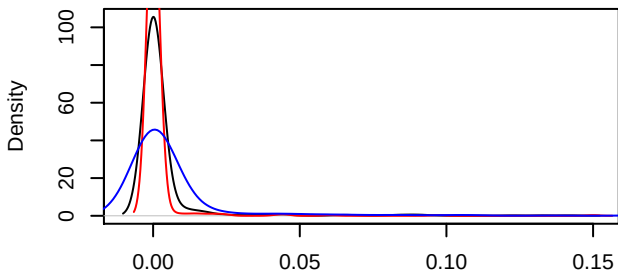
N = 737 Bandwidth = 0.03905

Speed



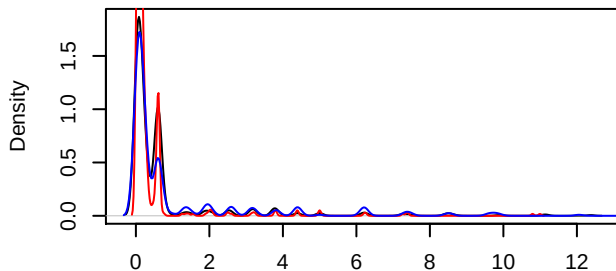
N = 737 Bandwidth = 0.3049

Johnny Cueto – SL – Rise



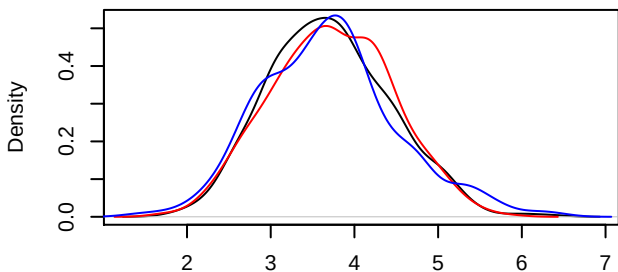
N = 645 Bandwidth = 0.003424
2015=blue, 2016=black, 2017=red

Breakpoint



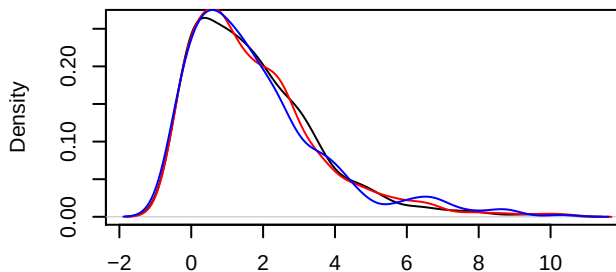
N = 645 Bandwidth = 0.09925

Vertical Break



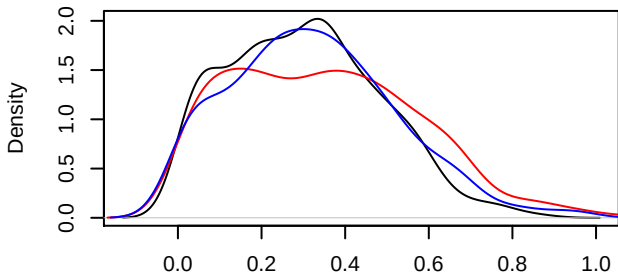
N = 645 Bandwidth = 0.1804

Location



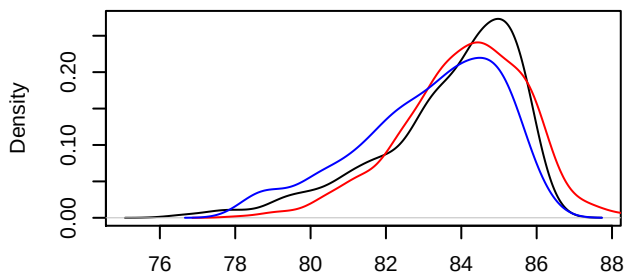
N = 645 Bandwidth = 0.4218

Horizontal Break



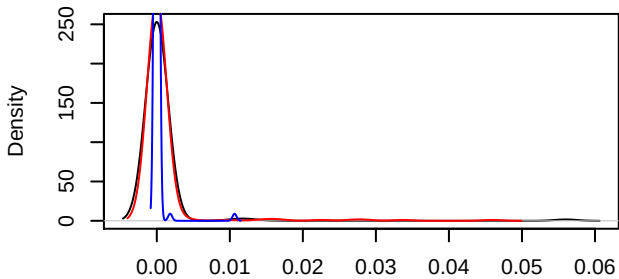
N = 645 Bandwidth = 0.04446

Speed



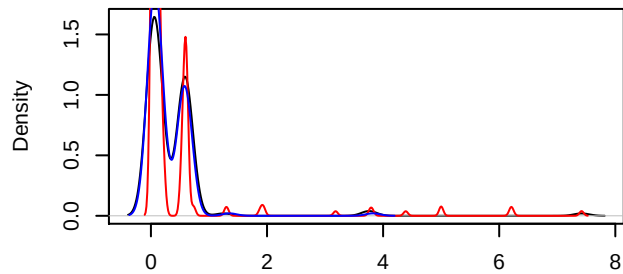
N = 645 Bandwidth = 0.442

Jon Lester – CH – Rise



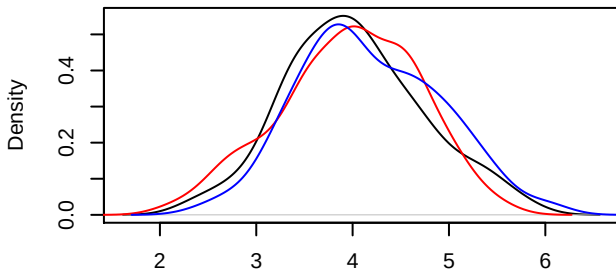
N = 154 Bandwidth = 0.001543
2015=blue, 2016=black, 2017=red

Breakpoint



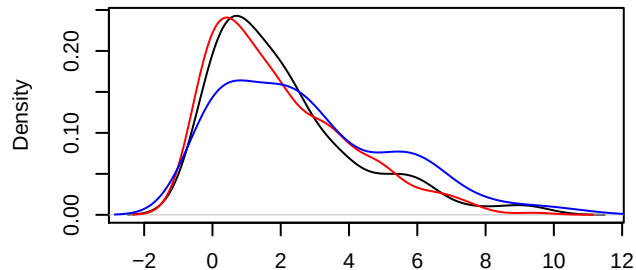
N = 154 Bandwidth = 0.1325

Vertical Break



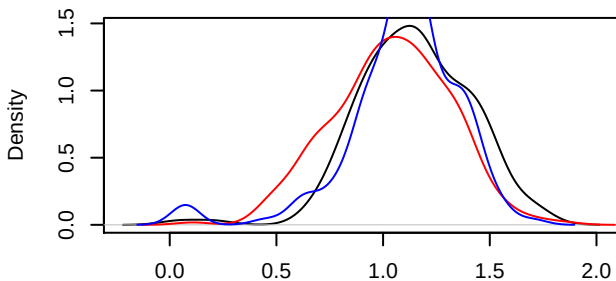
N = 154 Bandwidth = 0.2372

Location



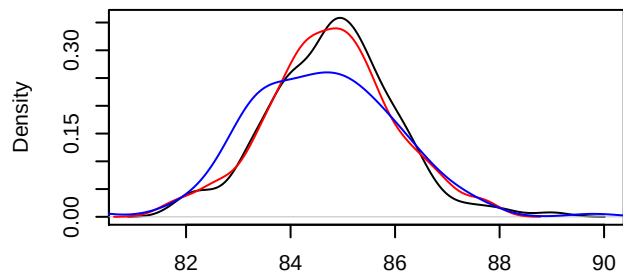
N = 154 Bandwidth = 0.6449

Horizontal Break



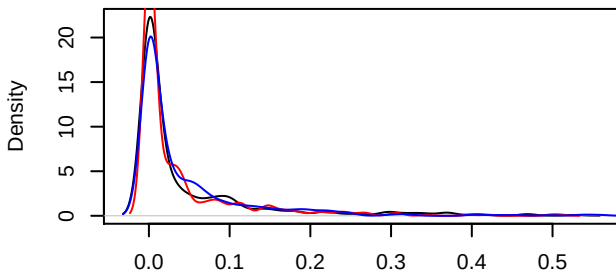
N = 154 Bandwidth = 0.08687

Speed



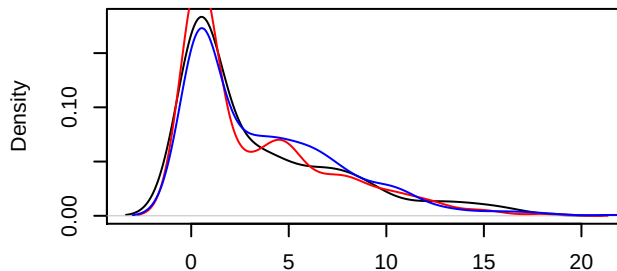
N = 154 Bandwidth = 0.3372

Jon Lester – CU – Rise



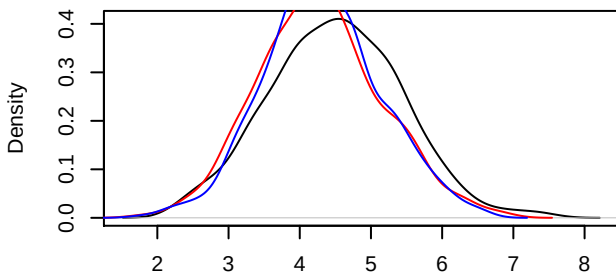
N = 401 Bandwidth = 0.01071
2015=blue, 2016=black, 2017=red

Breakpoint



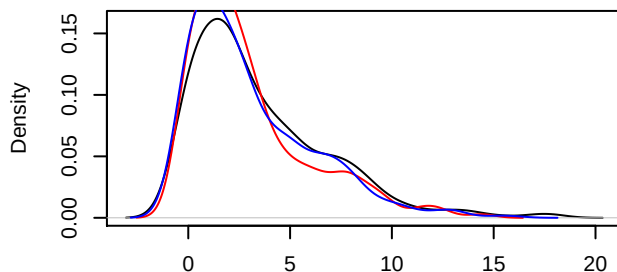
N = 401 Bandwidth = 1.114

Vertical Break



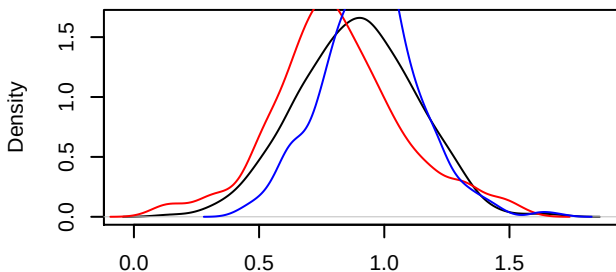
N = 401 Bandwidth = 0.252

Location



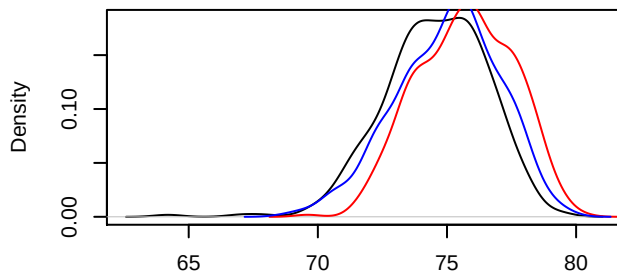
N = 401 Bandwidth = 0.8222

Horizontal Break



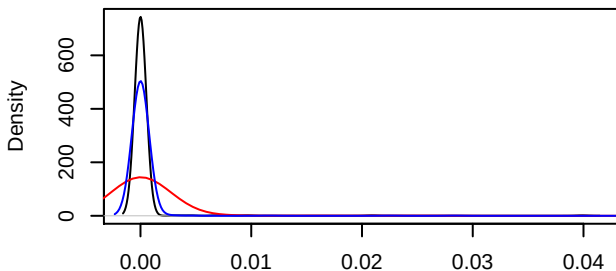
N = 401 Bandwidth = 0.06348

Speed



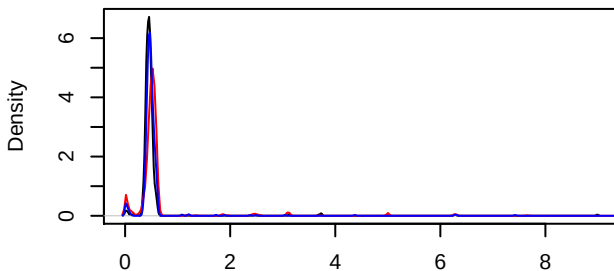
N = 401 Bandwidth = 0.5431

Jon Lester – FC – Rise



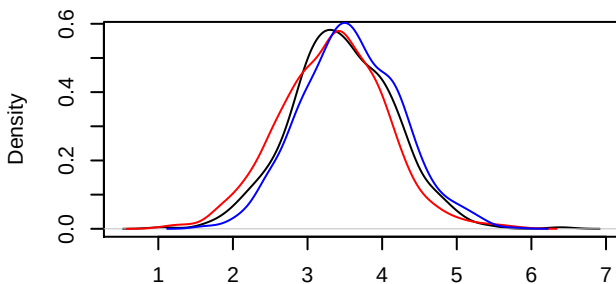
N = 532 Bandwidth = 0.0005271
2015=blue, 2016=black, 2017=red

Breakpoint



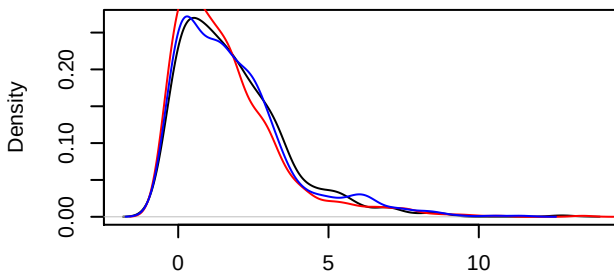
N = 532 Bandwidth = 0.01469

Vertical Break



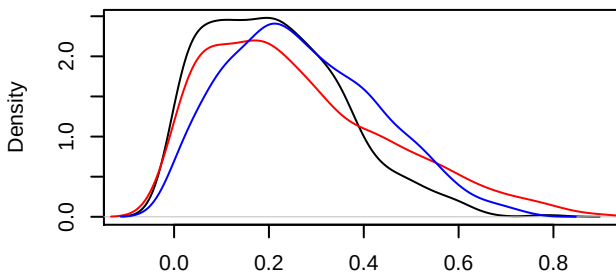
N = 532 Bandwidth = 0.1745

Location



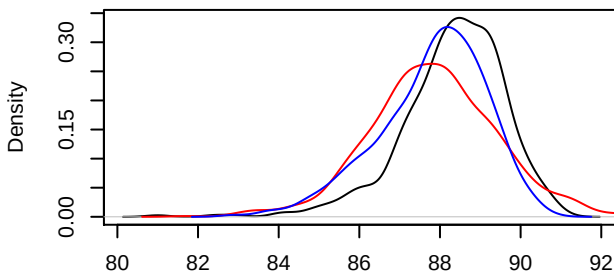
N = 532 Bandwidth = 0.4176

Horizontal Break



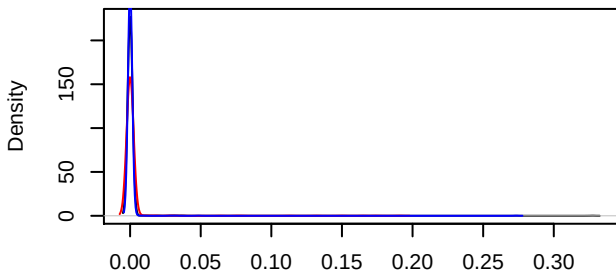
N = 532 Bandwidth = 0.03659

Speed



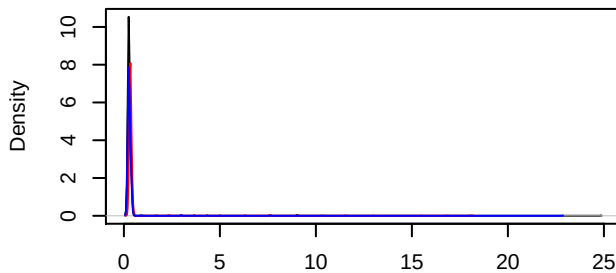
N = 532 Bandwidth = 0.2871

Jon Lester – FF – Rise



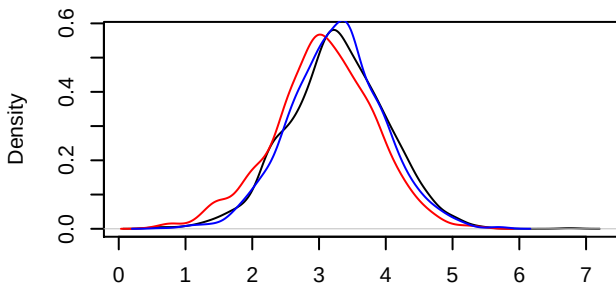
N = 1660 Bandwidth = 0.001681
2015=blue, 2016=black, 2017=red

Breakpoint



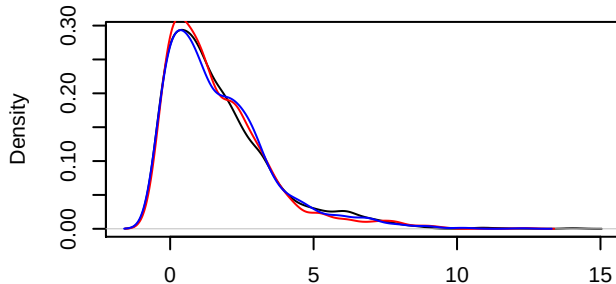
N = 1660 Bandwidth = 0.01212

Vertical Break



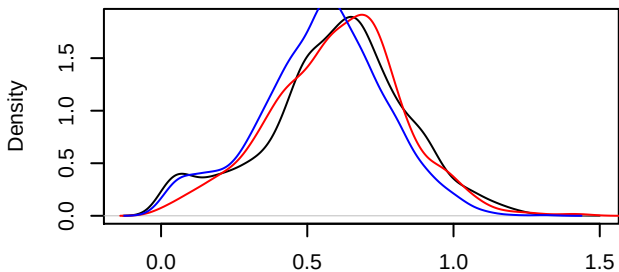
N = 1660 Bandwidth = 0.1486

Location



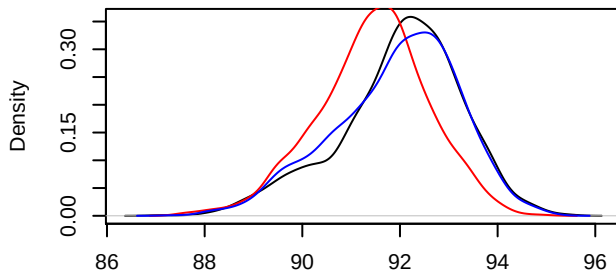
N = 1660 Bandwidth = 0.3322

Horizontal Break



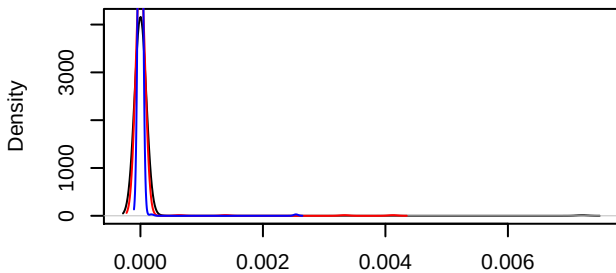
N = 1660 Bandwidth = 0.04366

Speed



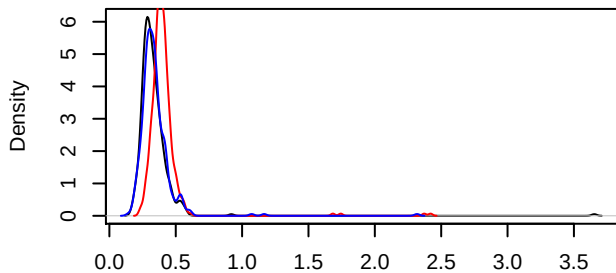
N = 1660 Bandwidth = 0.2439

Jon Lester – SI – Rise



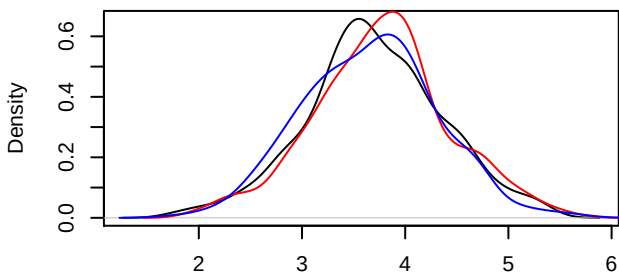
N = 418 Bandwidth = 9.501e-05
2015=blue, 2016=black, 2017=red

Breakpoint



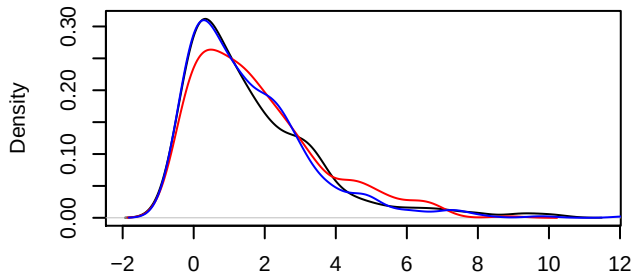
N = 418 Bandwidth = 0.01874

Vertical Break



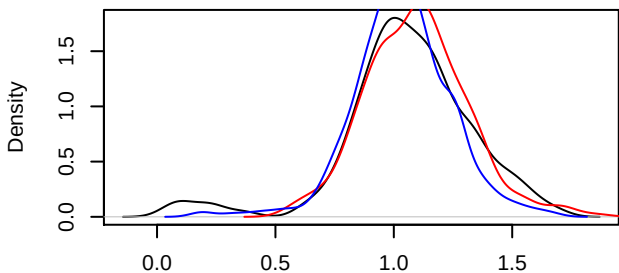
N = 418 Bandwidth = 0.1585

Location



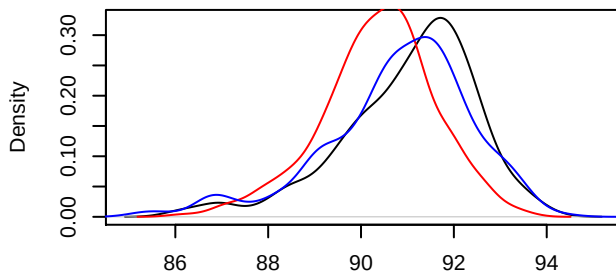
N = 418 Bandwidth = 0.456

Horizontal Break



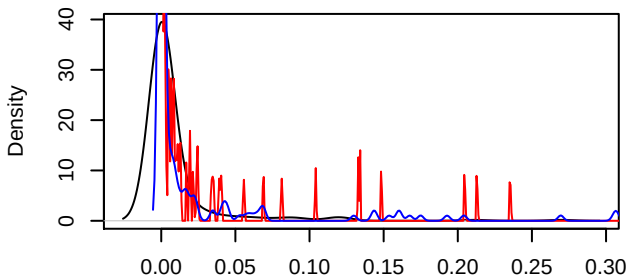
N = 418 Bandwidth = 0.05738

Speed



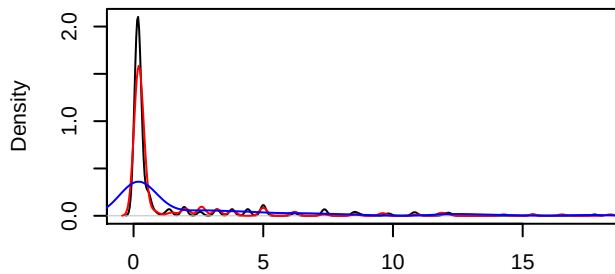
N = 418 Bandwidth = 0.3616

Julio Teheran – CH – Rise



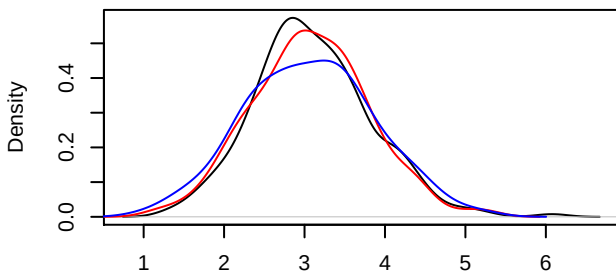
N = 263 Bandwidth = 0.008606
2015=blue, 2016=black, 2017=red

Breakpoint



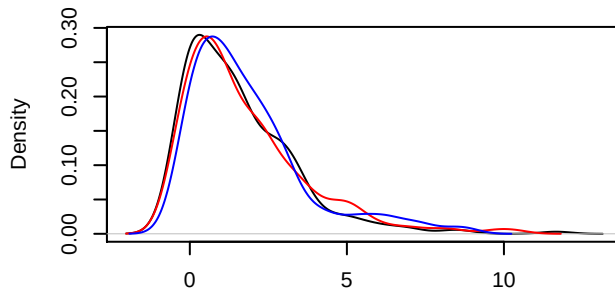
N = 263 Bandwidth = 0.1041

Vertical Break



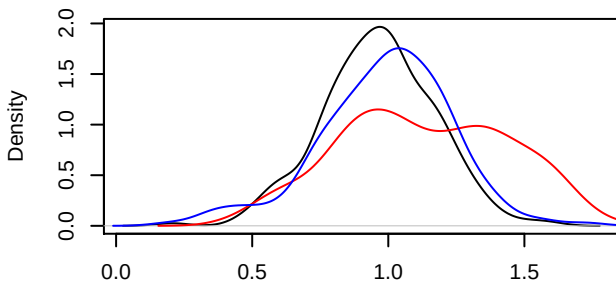
N = 263 Bandwidth = 0.1979

Location



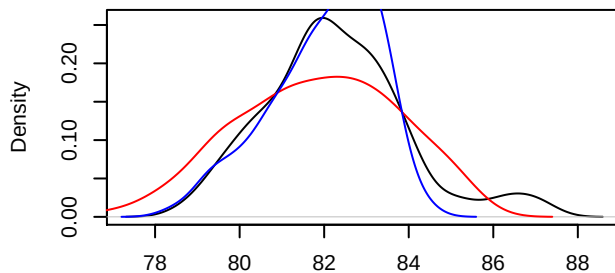
N = 263 Bandwidth = 0.4951

Horizontal Break



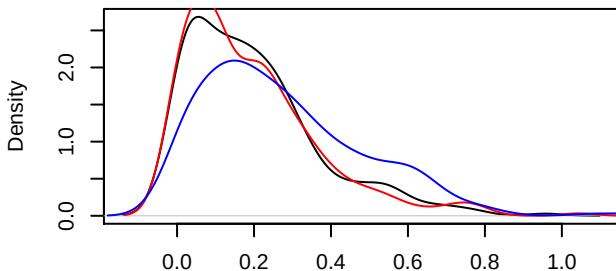
N = 263 Bandwidth = 0.06025

Speed



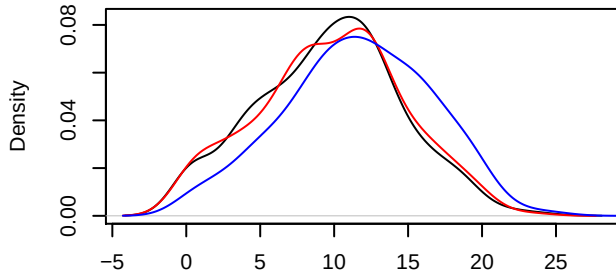
N = 263 Bandwidth = 0.4628

Julio Teheran – CU – Rise



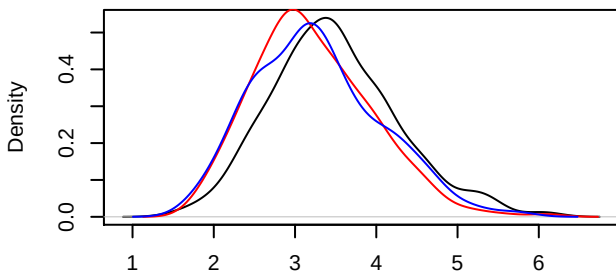
N = 292 Bandwidth = 0.04684
2015=blue, 2016=black, 2017=red

Breakpoint



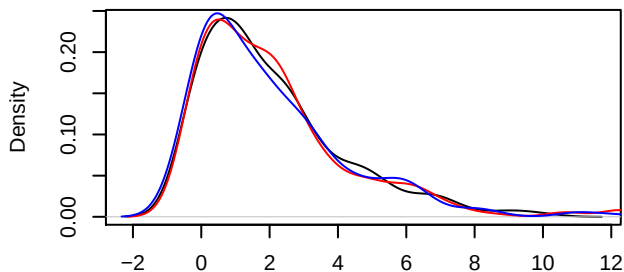
N = 292 Bandwidth = 1.402

Vertical Break



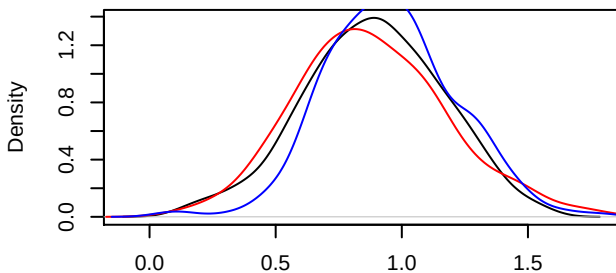
N = 292 Bandwidth = 0.2212

Location



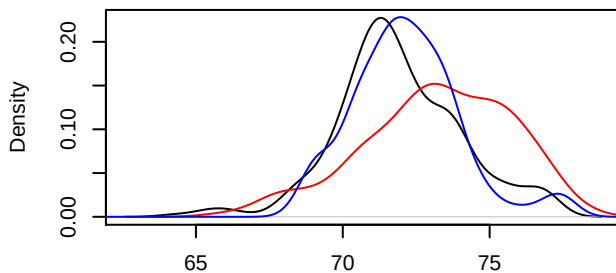
N = 292 Bandwidth = 0.5529

Horizontal Break



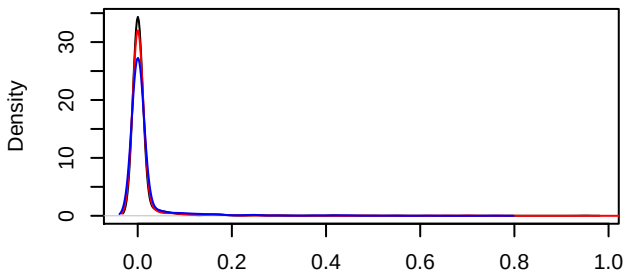
N = 292 Bandwidth = 0.07808

Speed



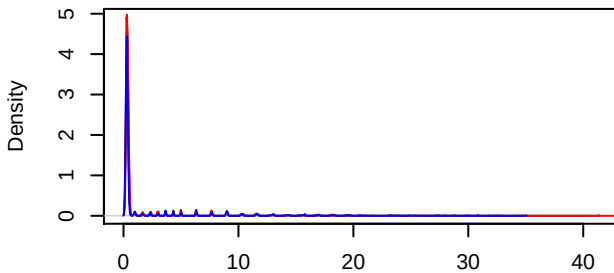
N = 292 Bandwidth = 0.5719

Julio Teheran – FF – Rise



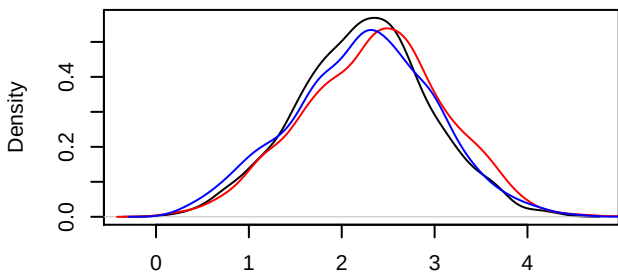
N = 1404 Bandwidth = 0.01042
2015=blue, 2016=black, 2017=red

Breakpoint



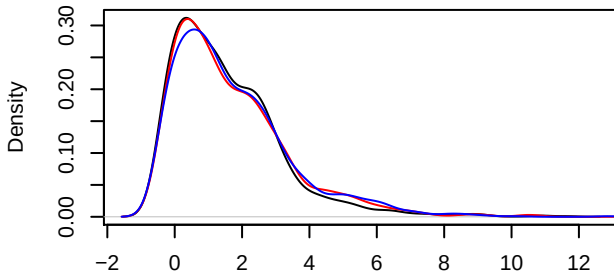
N = 1404 Bandwidth = 0.02369

Vertical Break



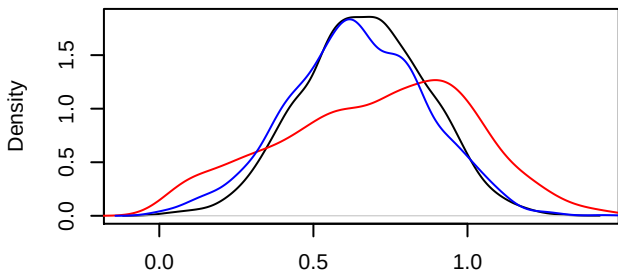
N = 1404 Bandwidth = 0.1478

Location



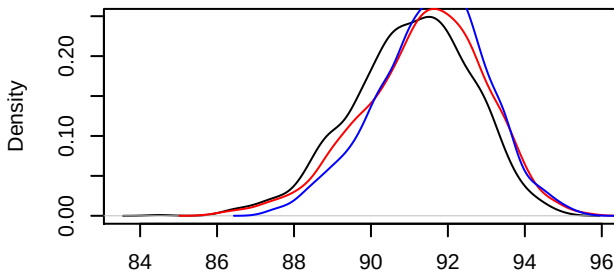
N = 1404 Bandwidth = 0.318

Horizontal Break



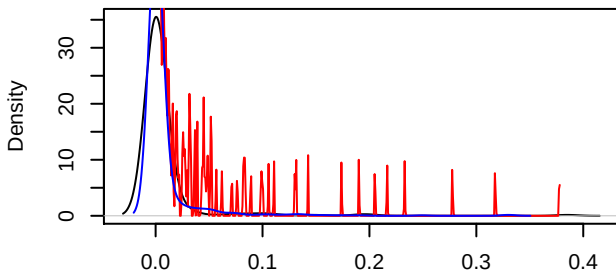
N = 1404 Bandwidth = 0.043

Speed



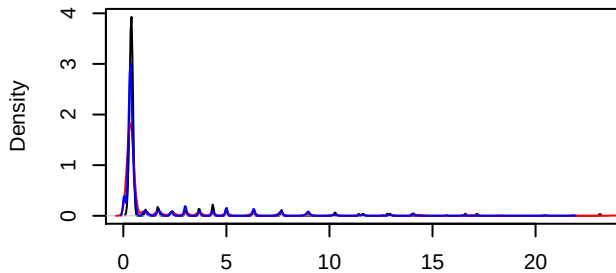
N = 1404 Bandwidth = 0.3153

Julio Teheran – FT – Rise



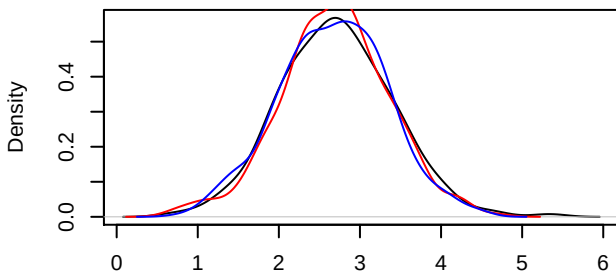
N = 251 Bandwidth = 0.01018
2015=blue, 2016=black, 2017=red

Breakpoint



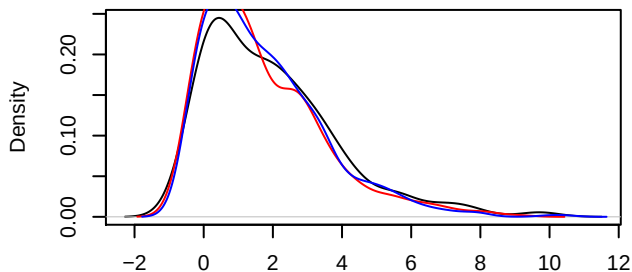
N = 251 Bandwidth = 0.02899

Vertical Break



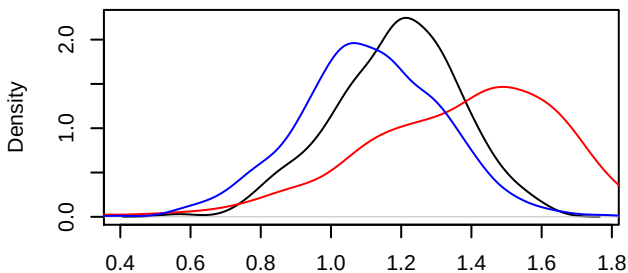
N = 251 Bandwidth = 0.2066

Location



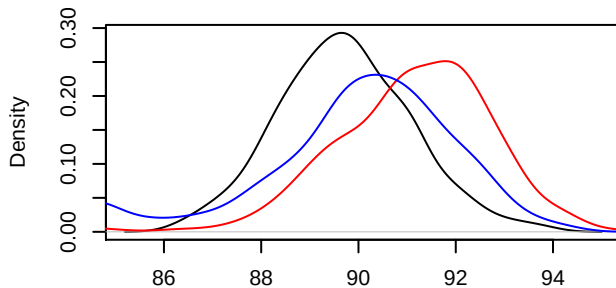
N = 251 Bandwidth = 0.5612

Horizontal Break



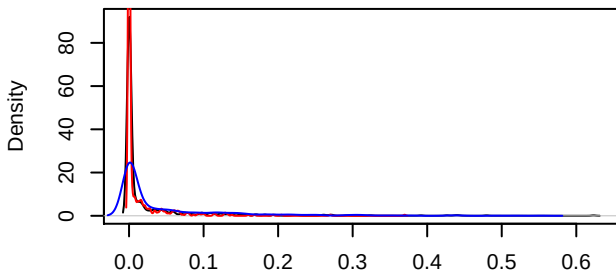
N = 251 Bandwidth = 0.05288

Speed



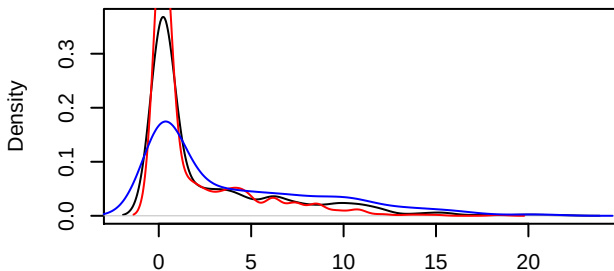
N = 251 Bandwidth = 0.4004

Julio Teheran – SL – Rise



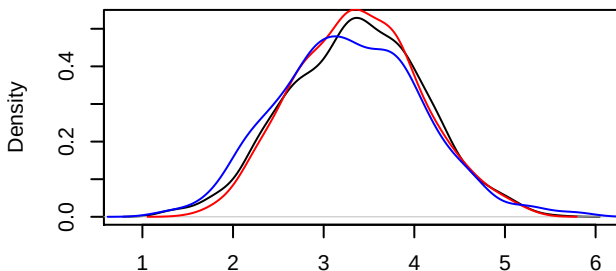
N = 766 Bandwidth = 0.002714
2015=blue, 2016=black, 2017=red

Breakpoint



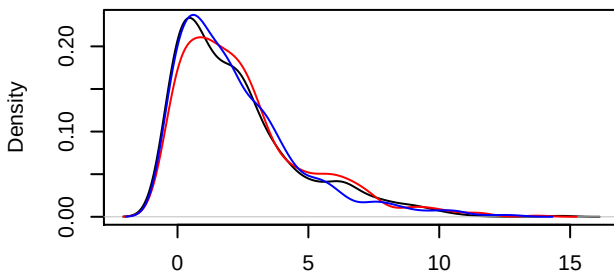
N = 766 Bandwidth = 0.6468

Vertical Break



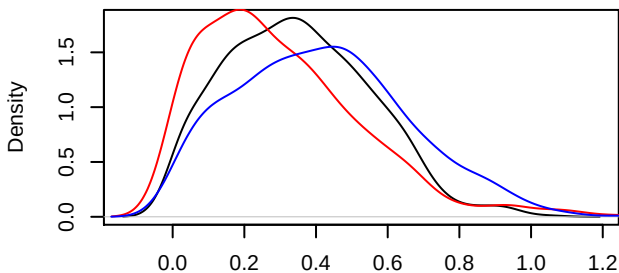
N = 766 Bandwidth = 0.1754

Location



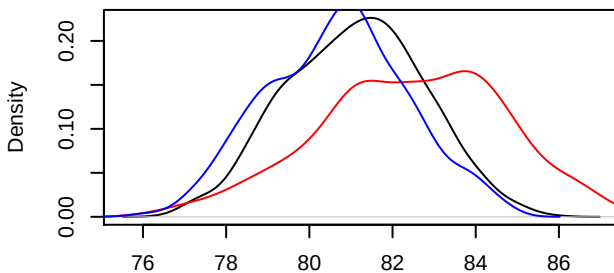
N = 766 Bandwidth = 0.5

Horizontal Break



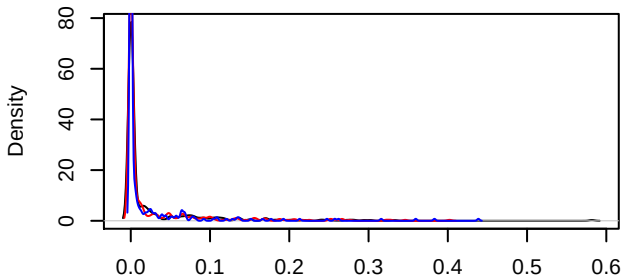
N = 766 Bandwidth = 0.04776

Speed



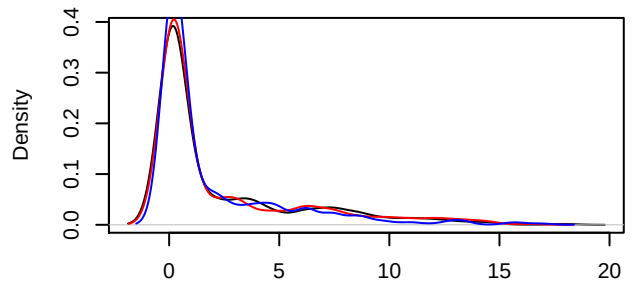
N = 766 Bandwidth = 0.3936

Justin Grimm - CU - Rise



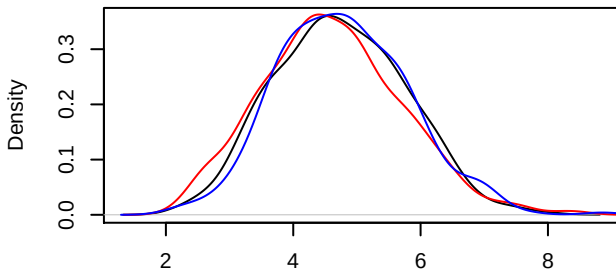
N = 429 Bandwidth = 0.003281
2015=blue, 2016=black, 2017=red

Breakpoint



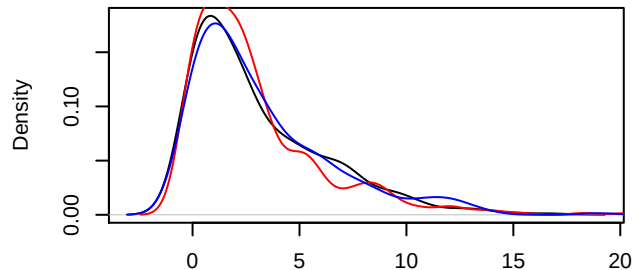
N = 429 Bandwidth = 0.6239

Vertical Break



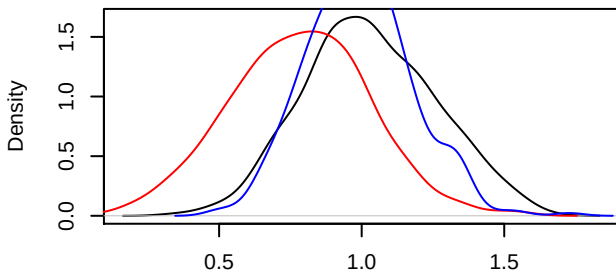
N = 429 Bandwidth = 0.2755

Location



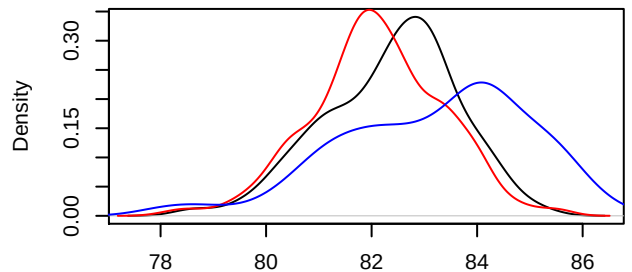
N = 429 Bandwidth = 0.8247

Horizontal Break



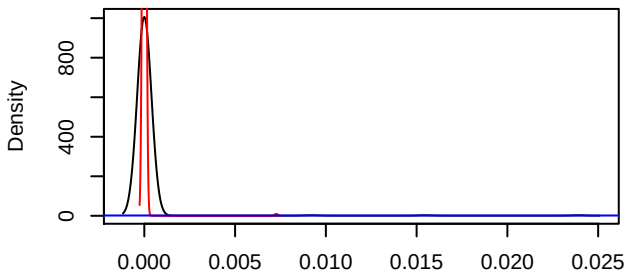
N = 429 Bandwidth = 0.06206

Speed



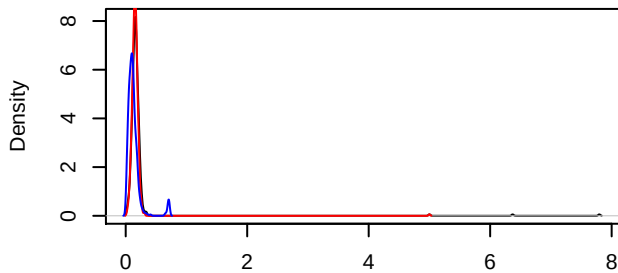
N = 429 Bandwidth = 0.3393

Justin Grimm – FF – Rise



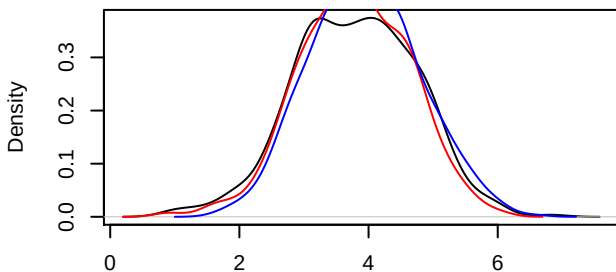
N = 420 Bandwidth = 0.0003918
2015=blue, 2016=black, 2017=red

Breakpoint



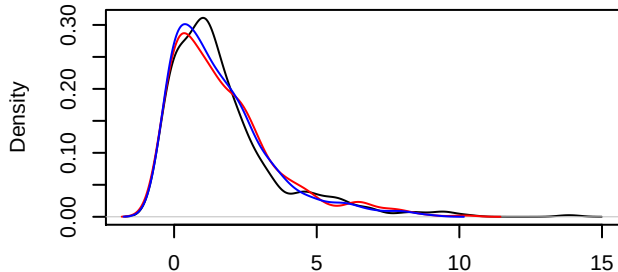
N = 420 Bandwidth = 0.01298

Vertical Break



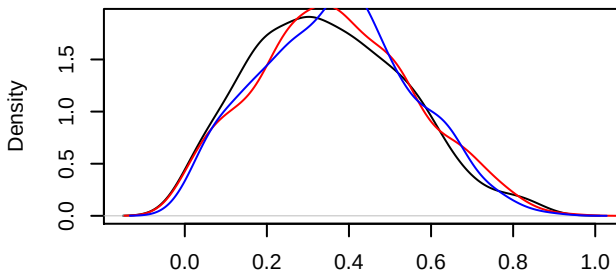
N = 420 Bandwidth = 0.2525

Location



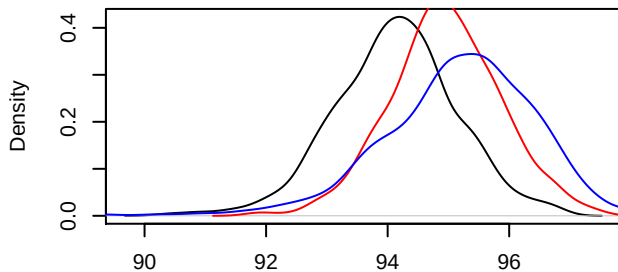
N = 420 Bandwidth = 0.3812

Horizontal Break



N = 420 Bandwidth = 0.05028

Speed



N = 420 Bandwidth = 0.2408