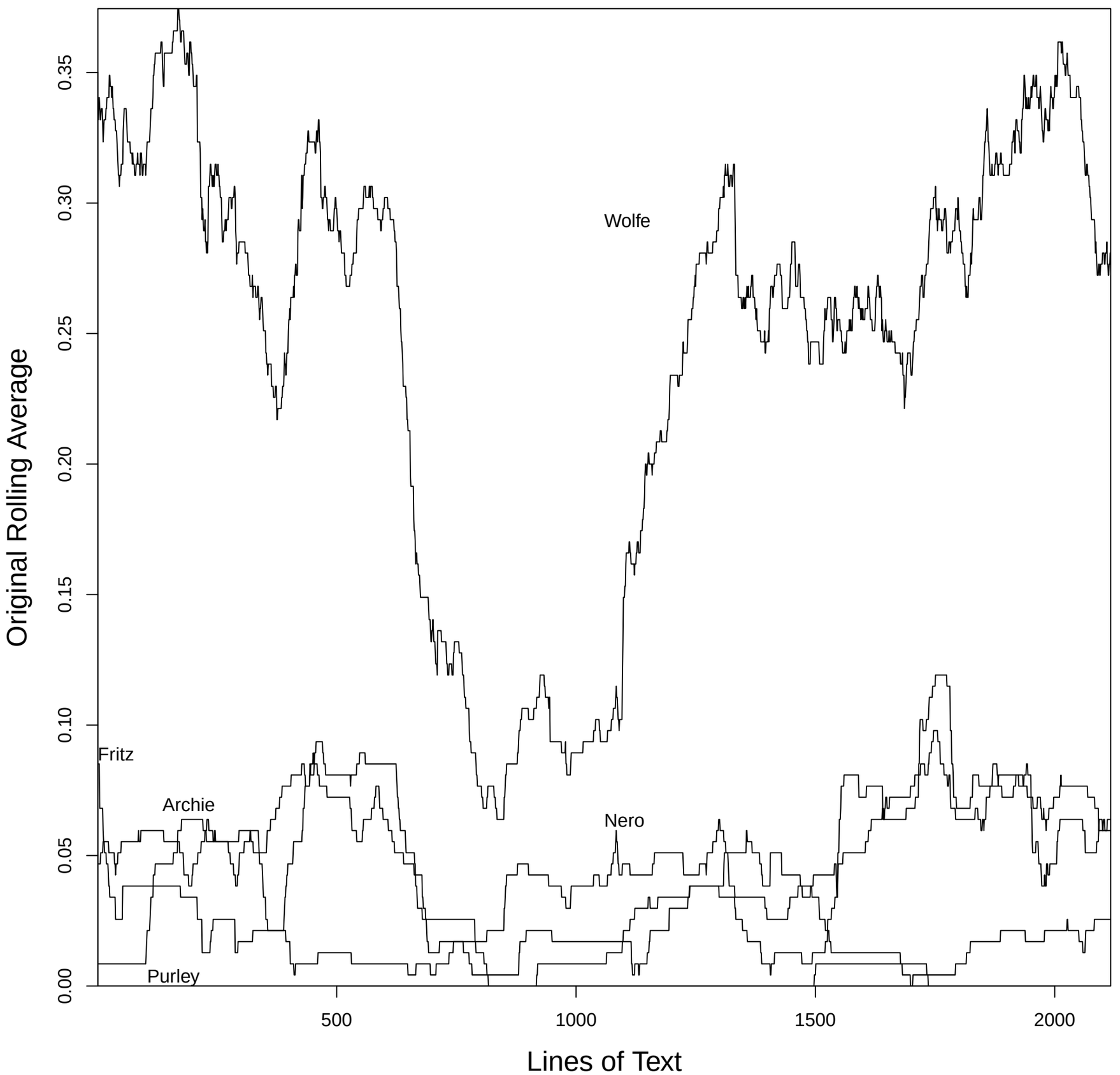
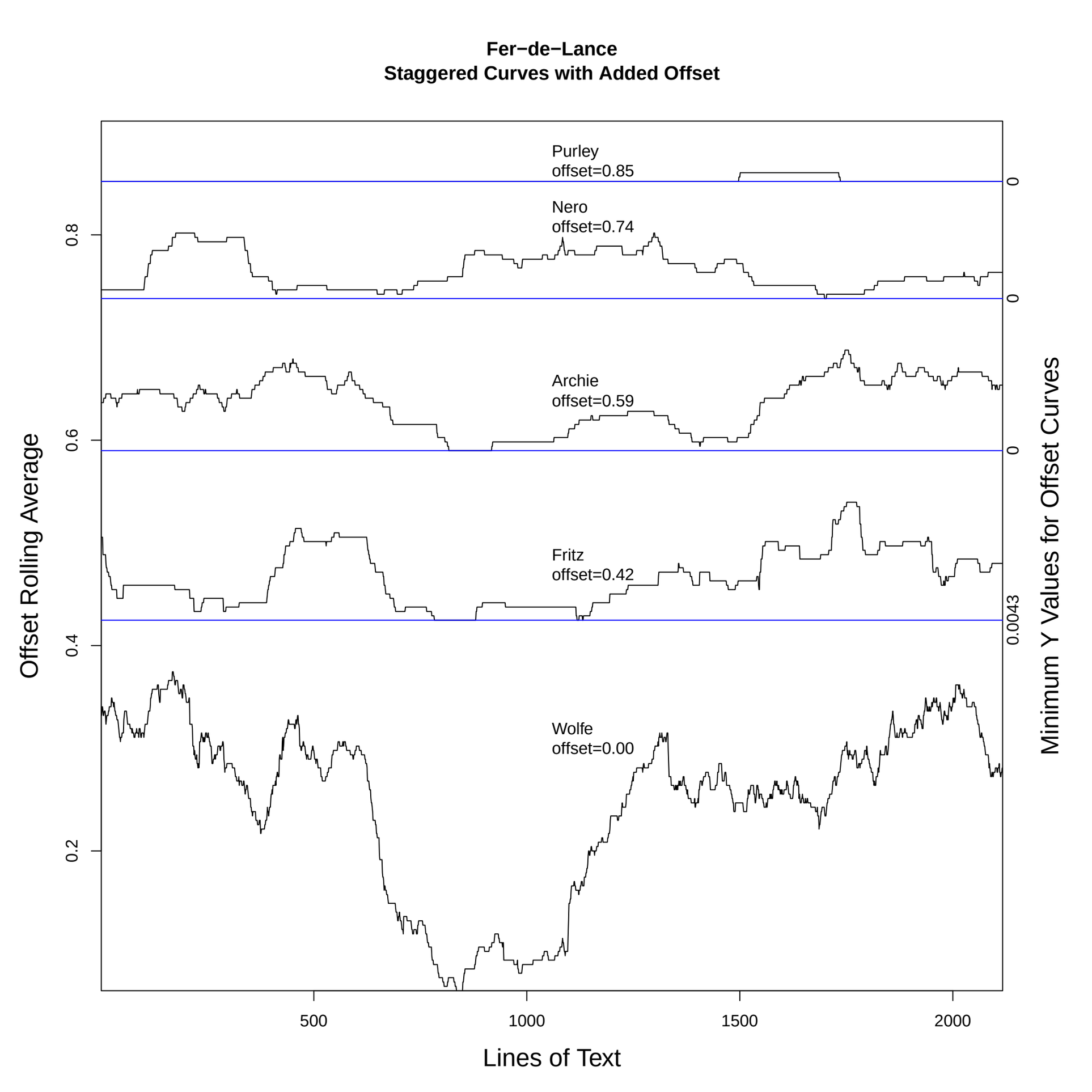
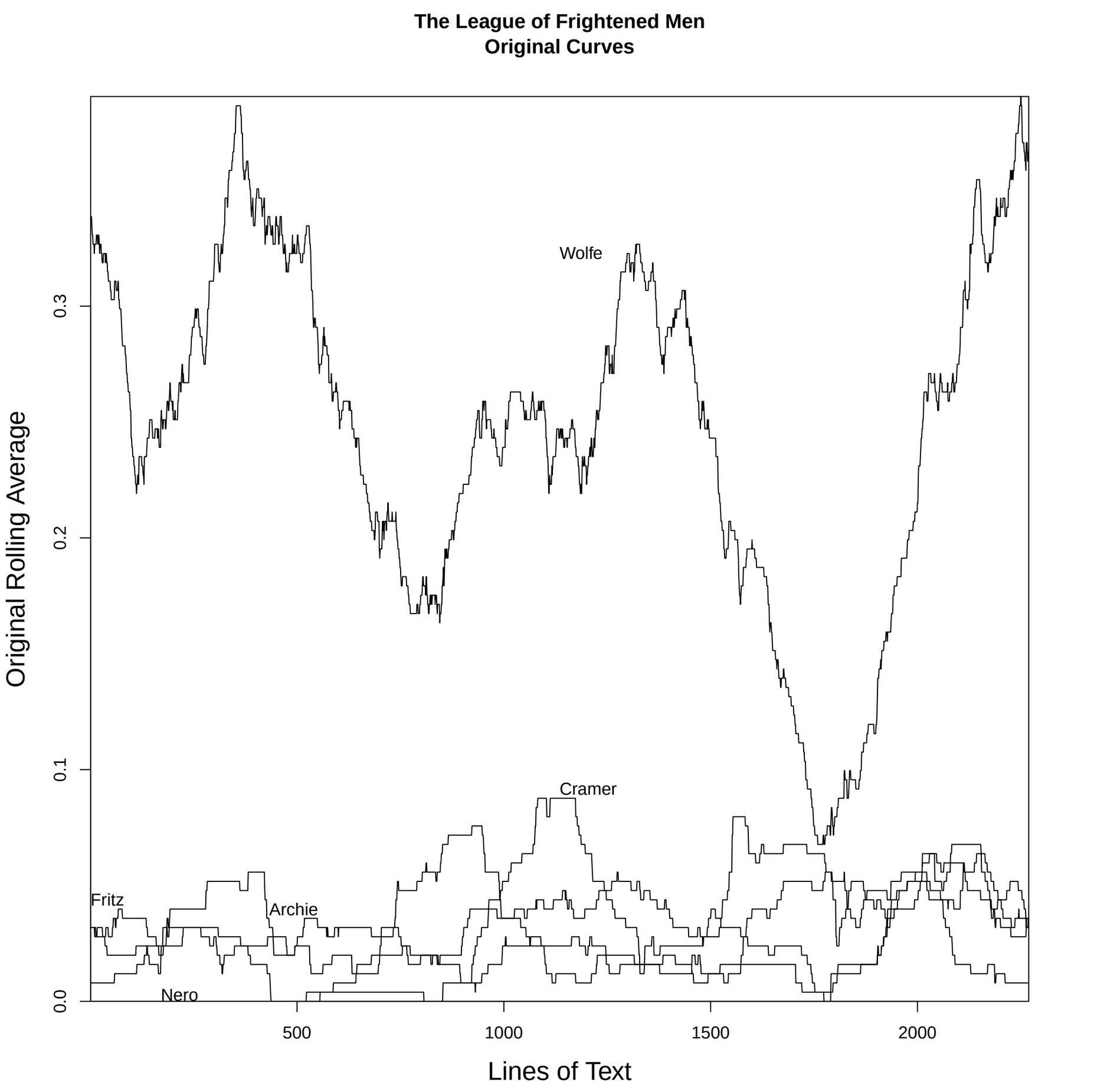
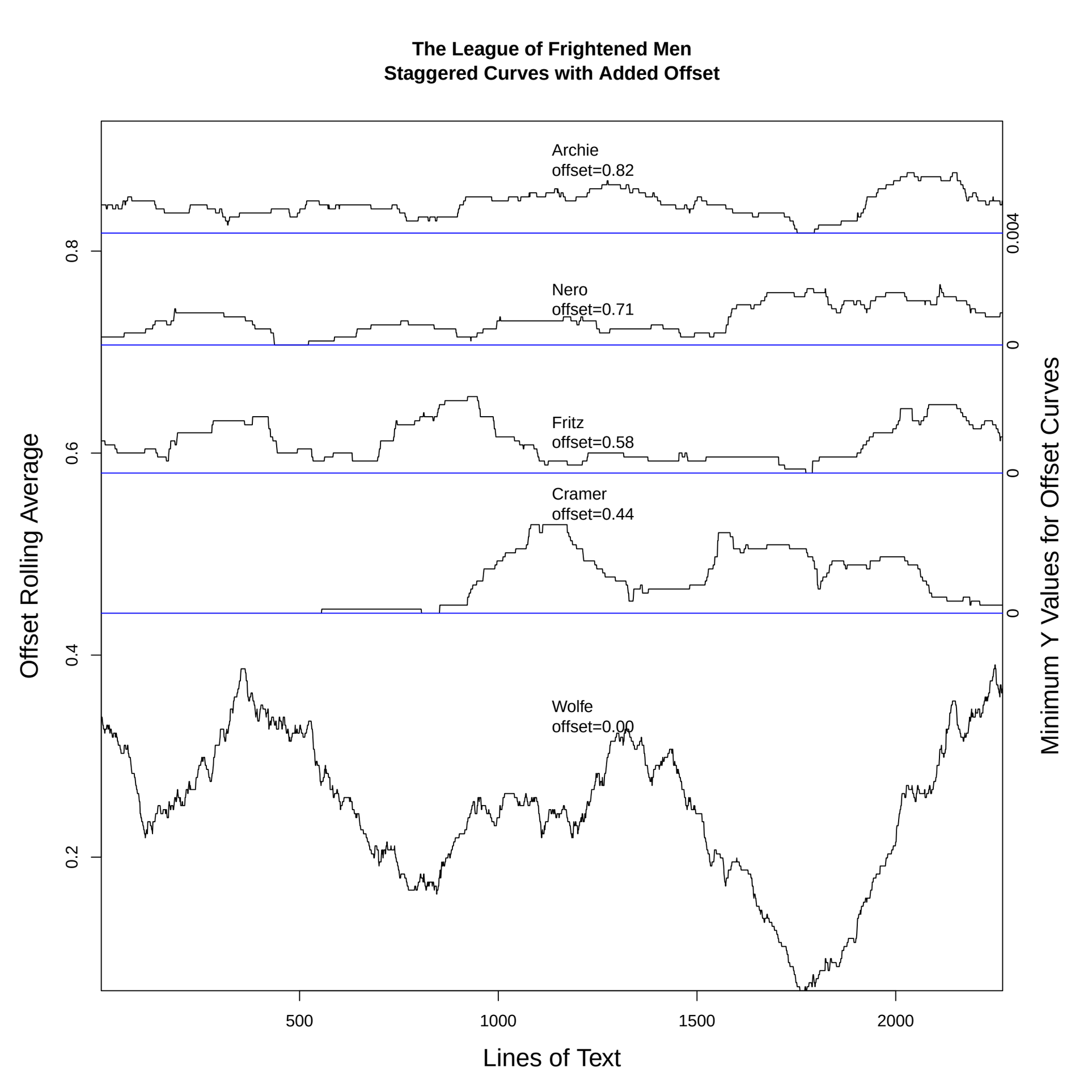
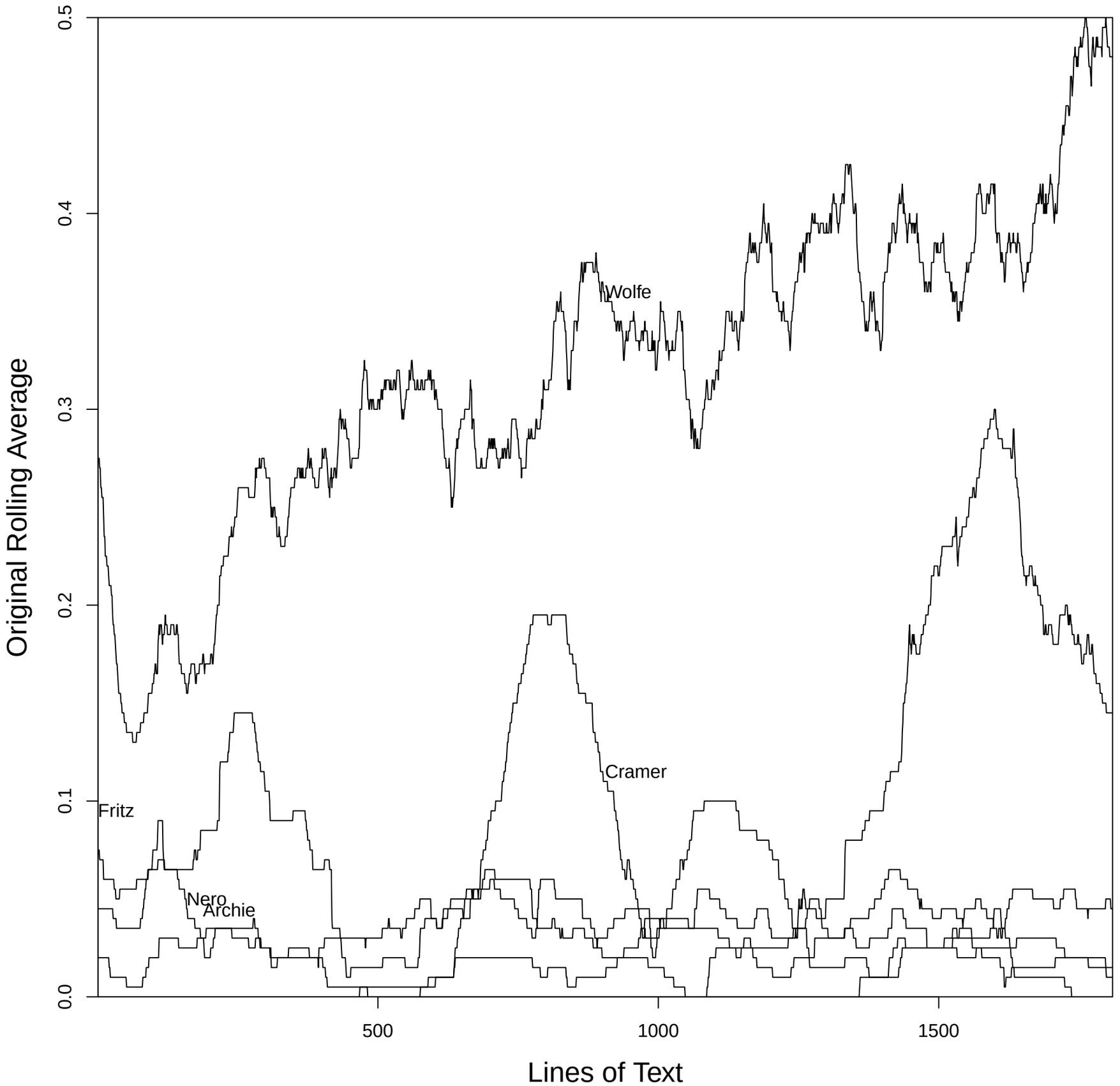
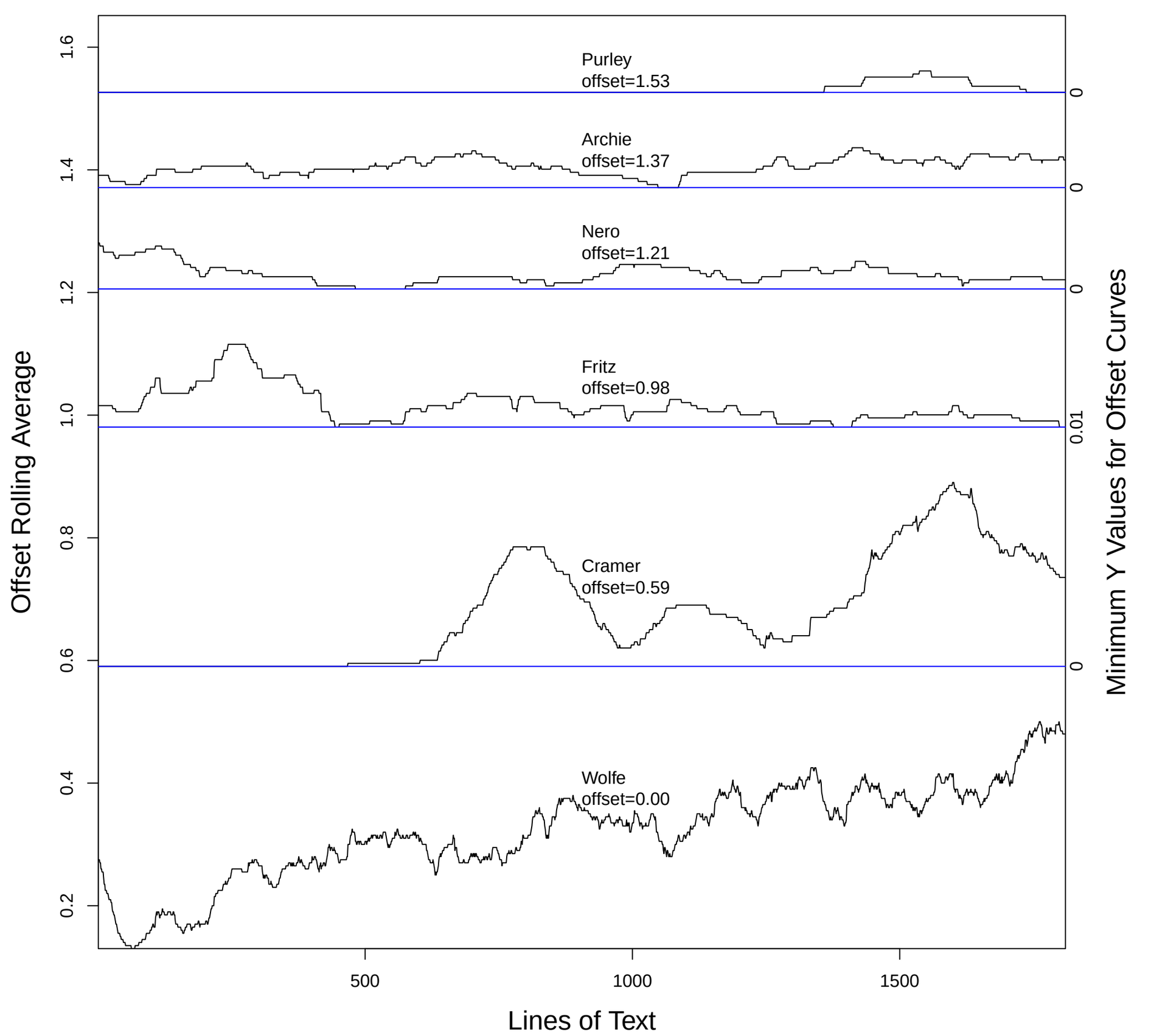

Fer−de−Lance
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
500
1000
1500
2000
Lines of Text
Wolfe
Fritz
Archie
Nero
Purley

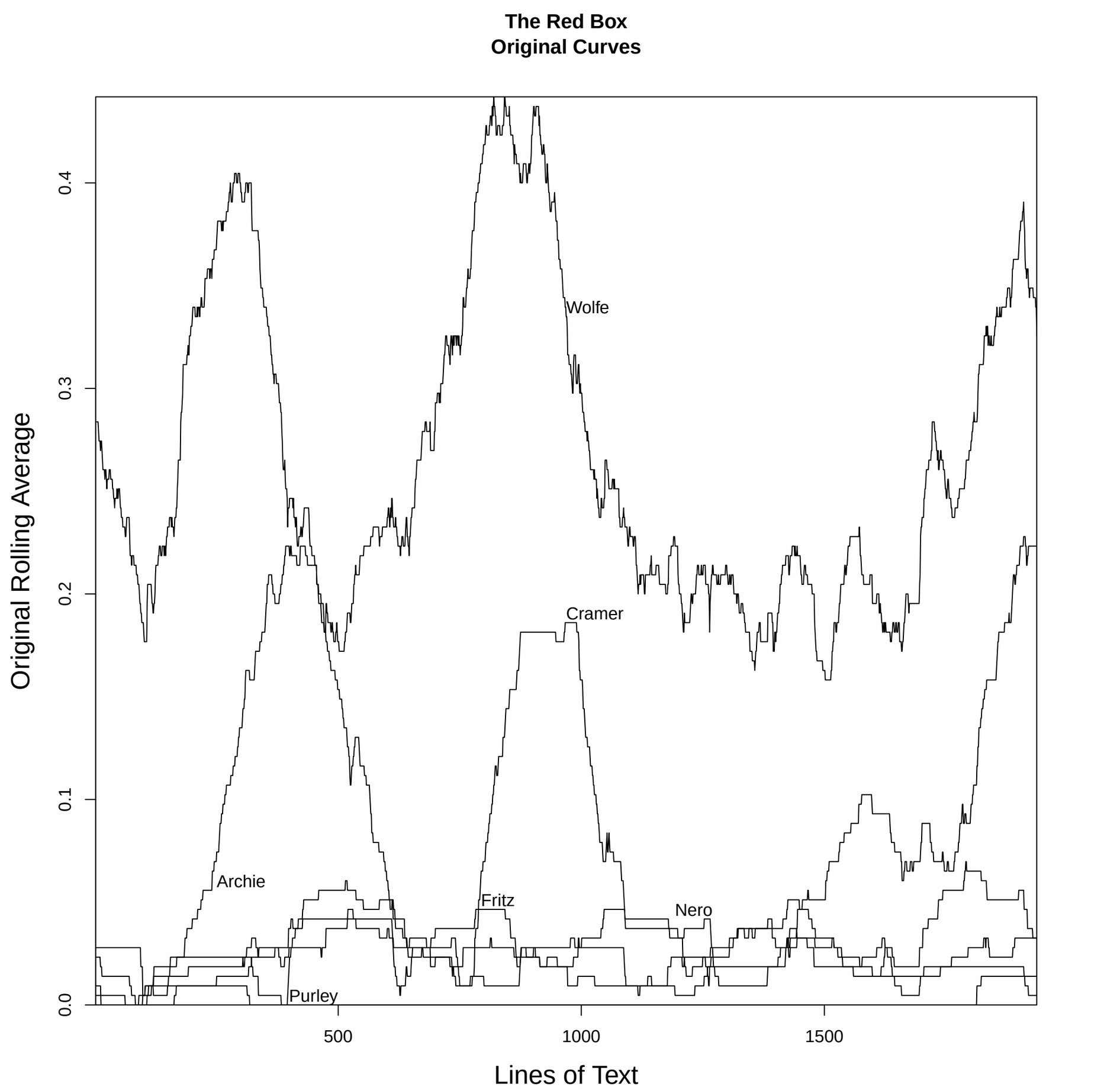

Fer−de−Lance
Staggered Curves with Added Offset
Purley
offset=0.85
Nero
offset=0.74
Archie
offset=0.59
Fritz
offset=0.42
Wolfe
offset=0.00
0.8
0.6
0.4
0.2
0
0
0
0.0043
500
1000
1500
2000
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

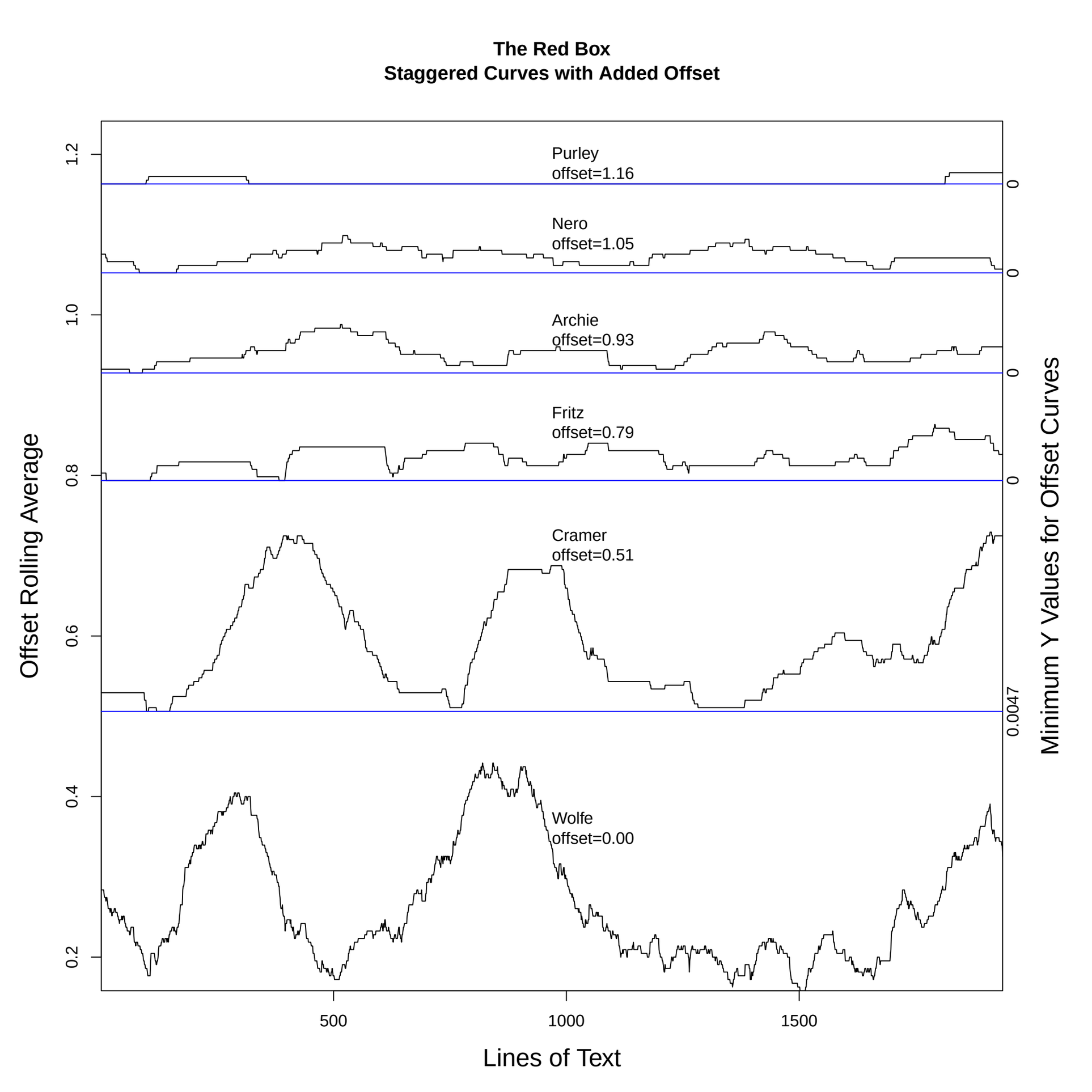

The League of Frightened Men
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
Wolfe
Cramer
Fritz
Archie
Nero
500
1000
1500
2000
Lines of Text

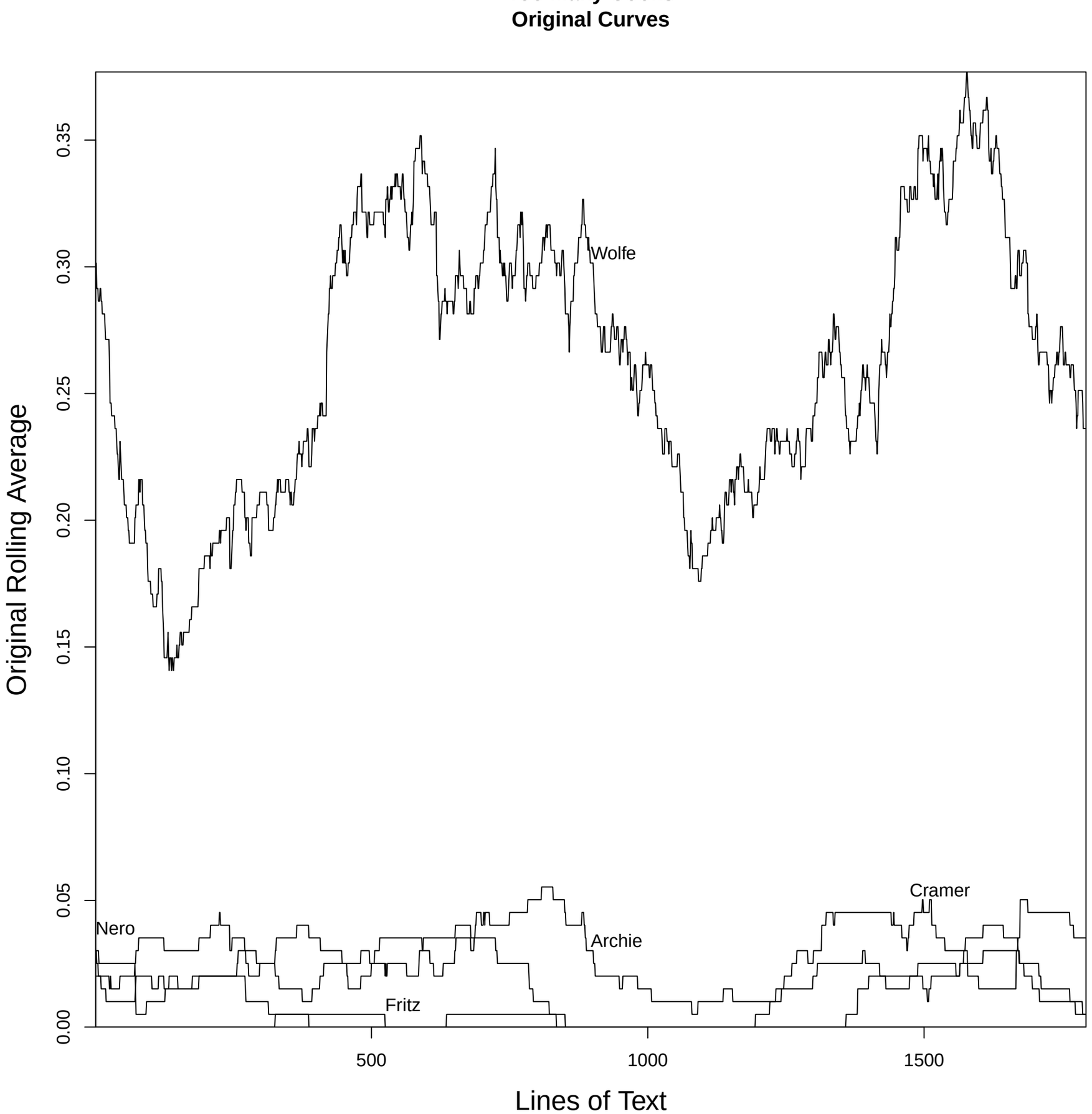

The League of Frightened Men
Staggered Curves with Added Offset
Archie
offset=0.82
Nero
offset=0.71
Fritz
offset=0.58
Cramer
offset=0.44
Wolfe
offset=0.00
0.8
0.6
0.4
0.2
0.004
0
0
0
0
500
1000
1500
2000
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

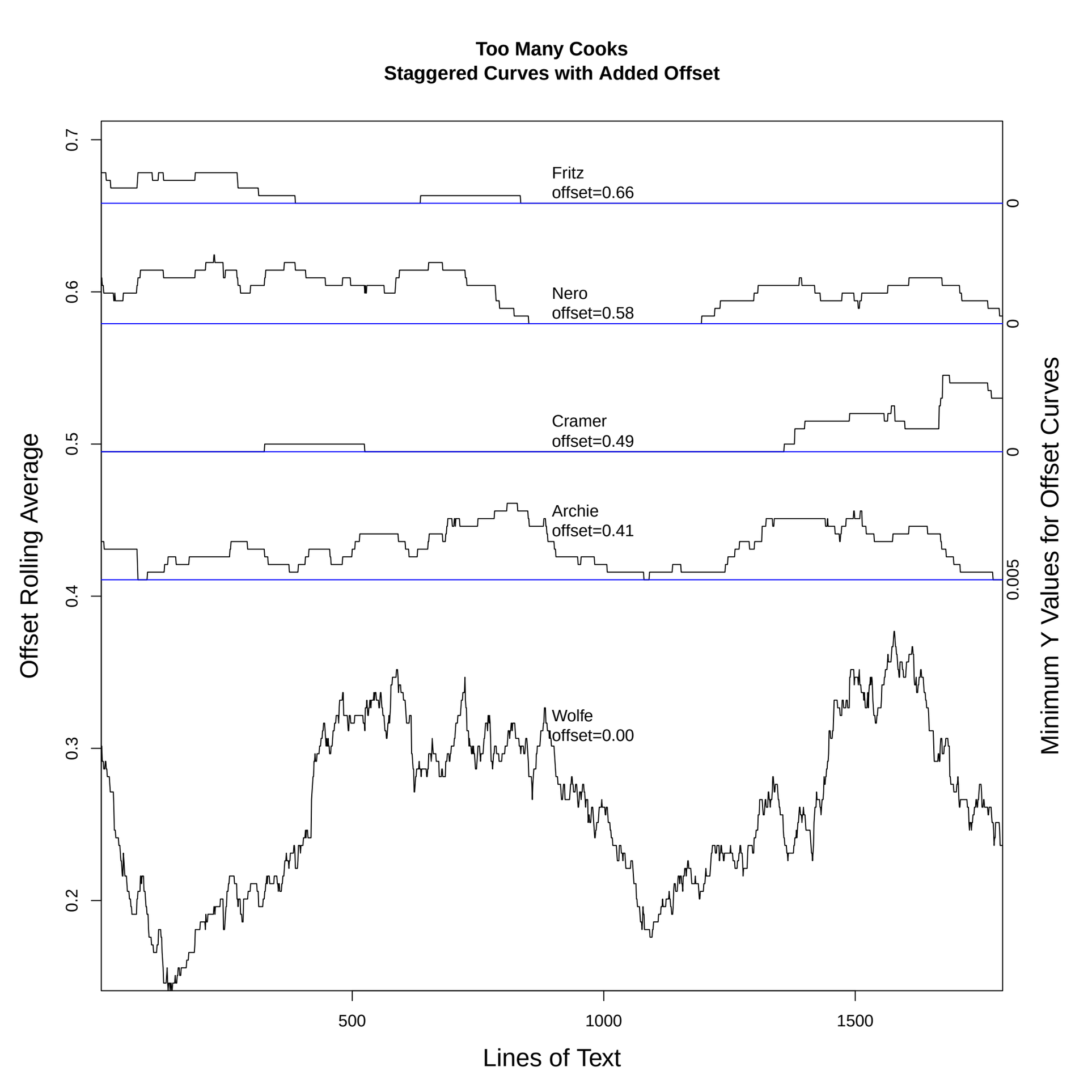

The Rubber Band
Original Curves
Original Rolling Average
Lines of Text
0.0
0.1
0.2
0.3
0.4
0.5
500
1000
1500
Wolfe
Cramer
Fritz
Nero
Archie

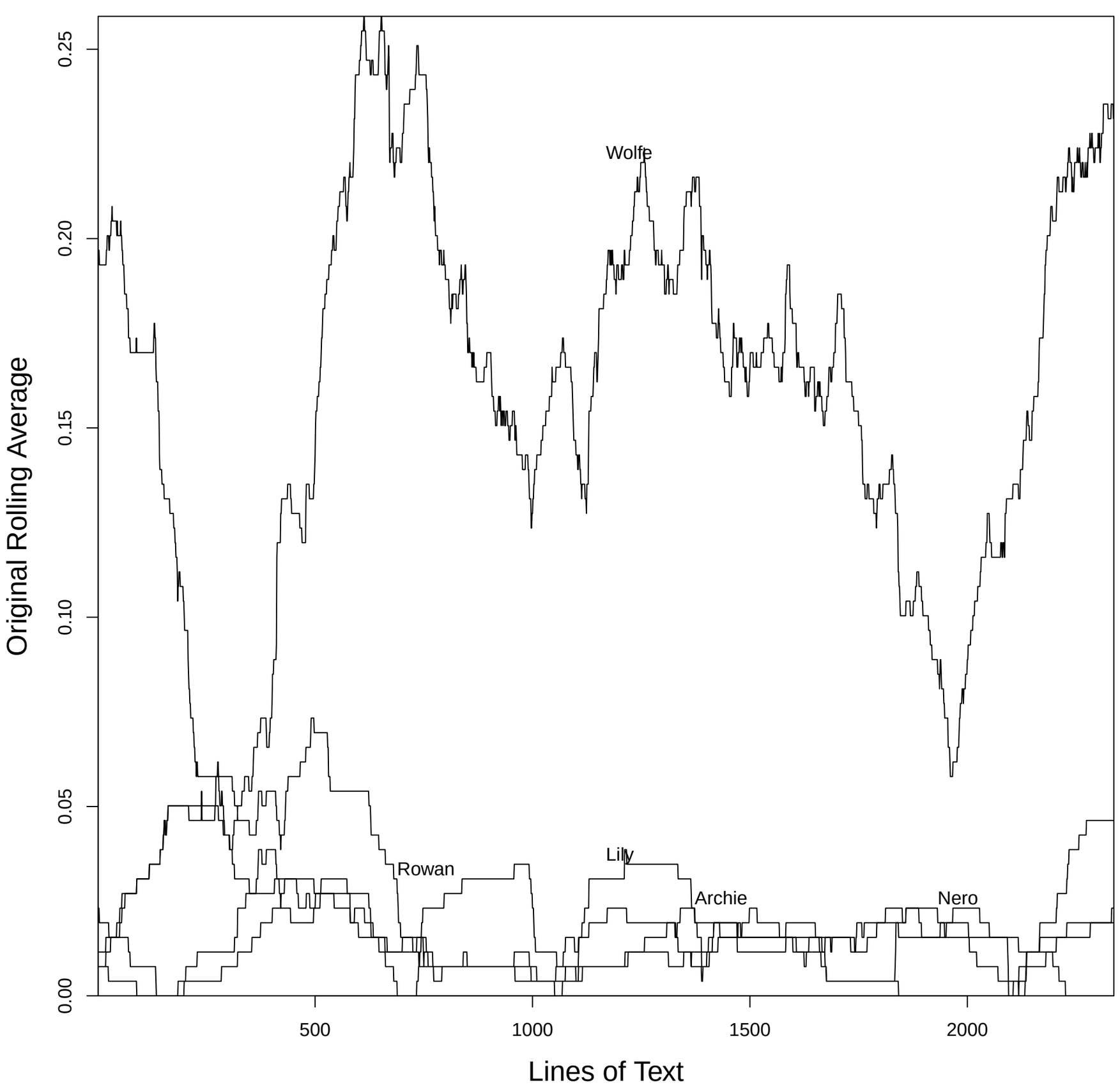

The Rubber Band
Staggered Curves with Added Offset
Purley
offset=1.53
Archie
offset=1.37
Nero
offset=1.21
Fritz
offset=0.98
Cramer
offset=0.59
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
0
0
0.01
0
500
1000
1500

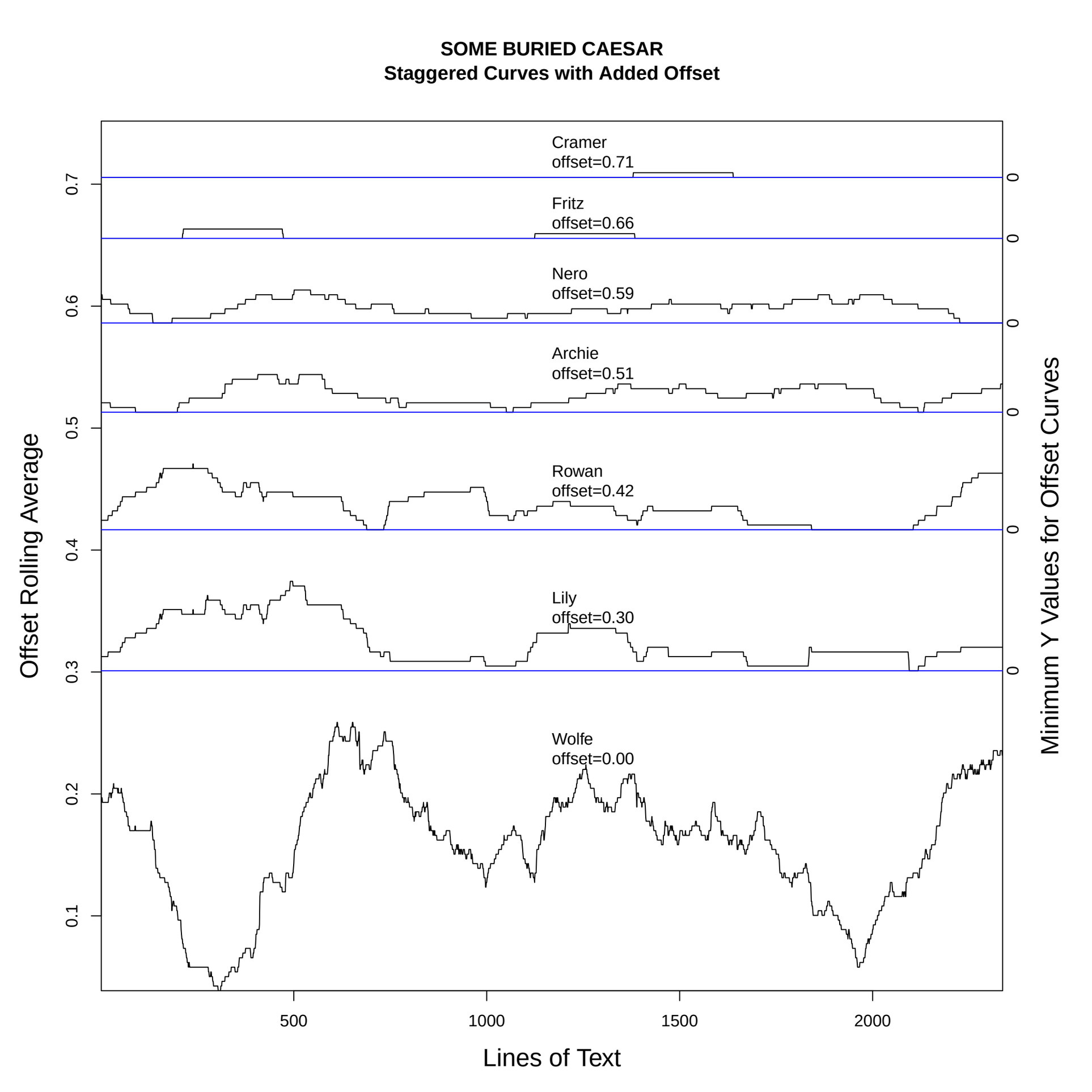

The Red Box
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
500
1000
1500
Lines of Text
Wolfe
Cramer
Archie
Fritz
Nero
Purley

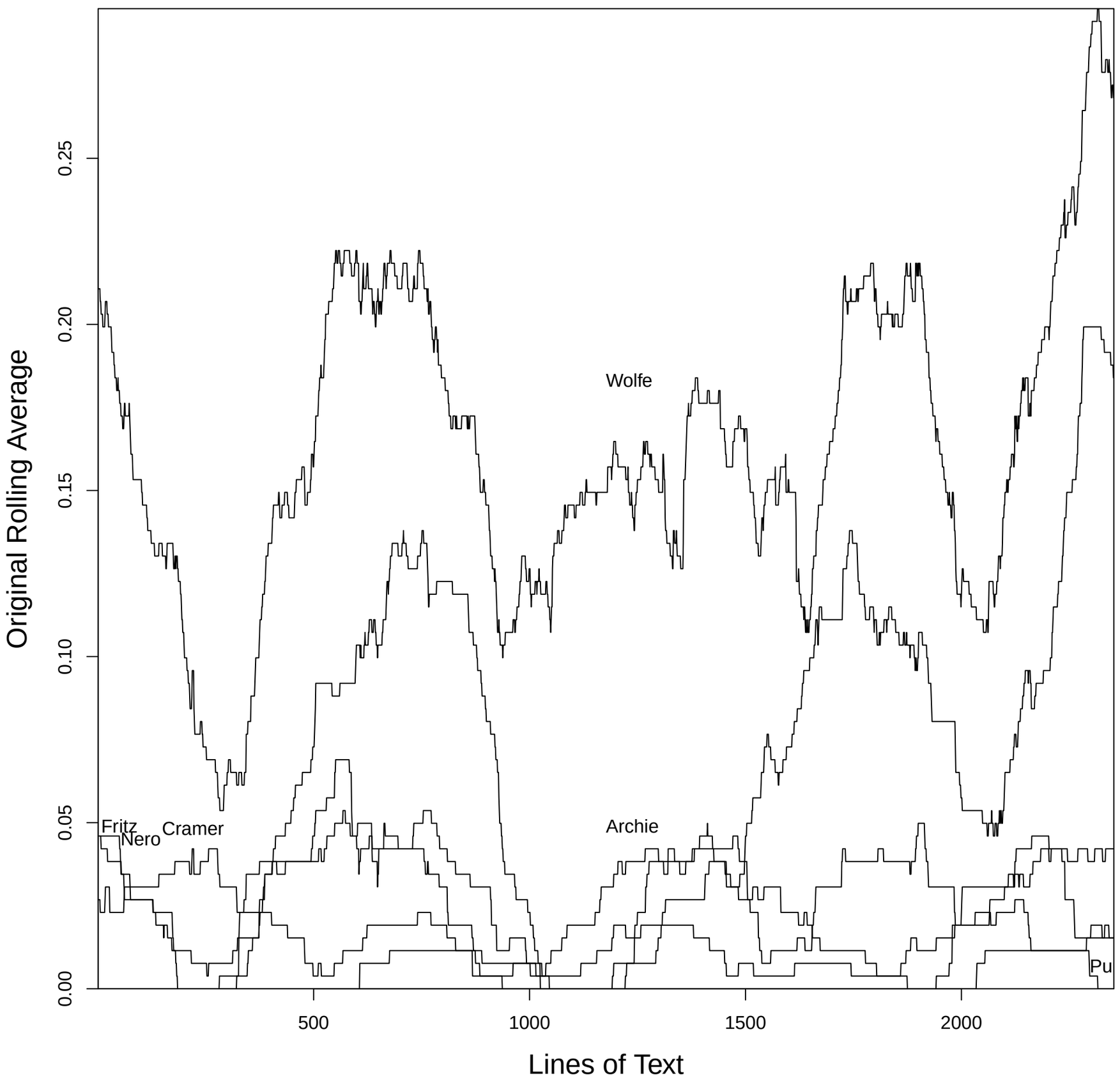

The Red Box
Staggered Curves with Added Offset
Purley
offset=1.16
Nero
offset=1.05
Archie
offset=0.93
Fritz
offset=0.79
Cramer
offset=0.51
Wolfe
offset=0.00
1.2
1.0
0.8
0.6
0.4
0.2
0
0
0
0
0.0047
500
1000
1500
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

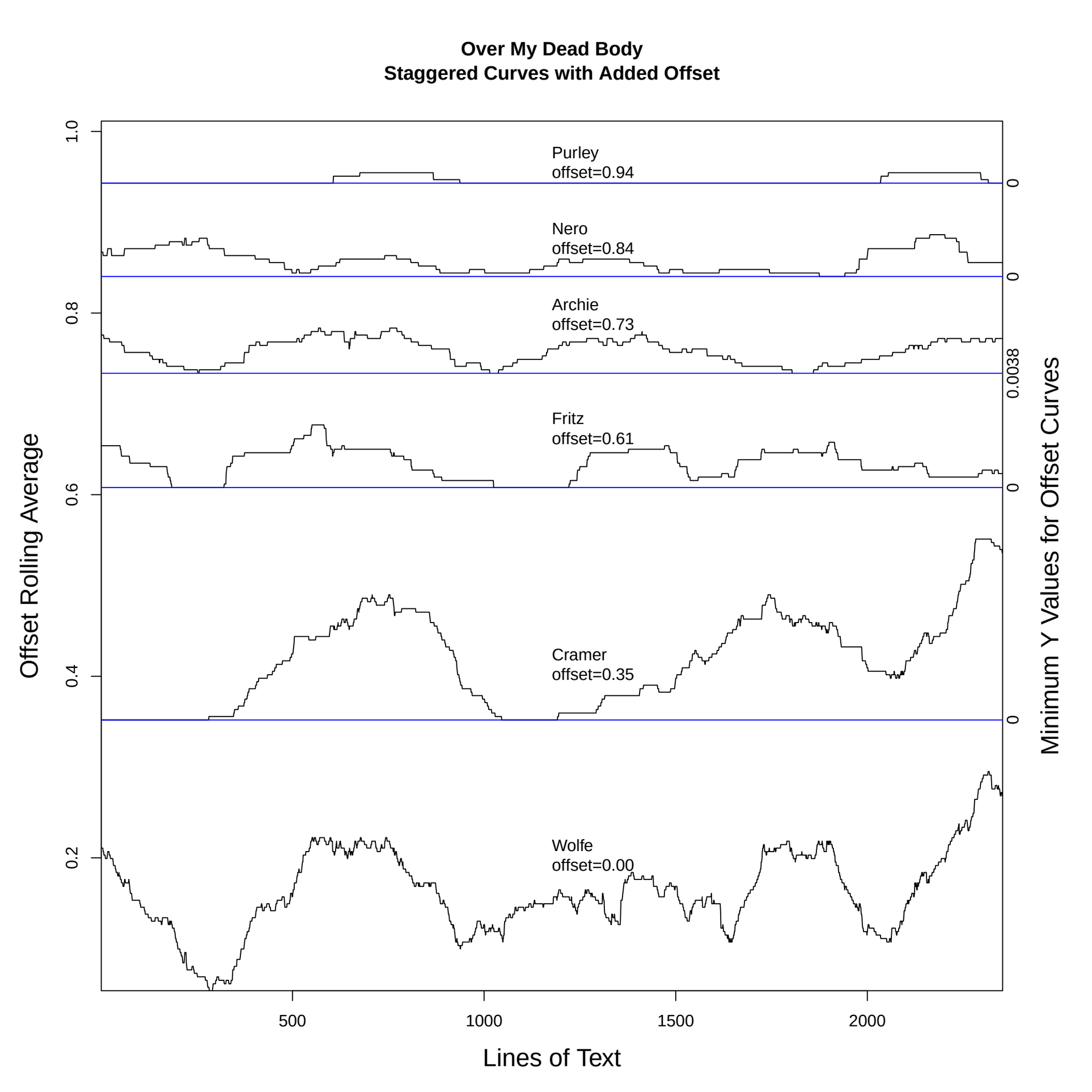

Too Many Cooks
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
500
1000
1500
Lines of Text
Wolfe
Cramer
Archie
Nero
Fritz

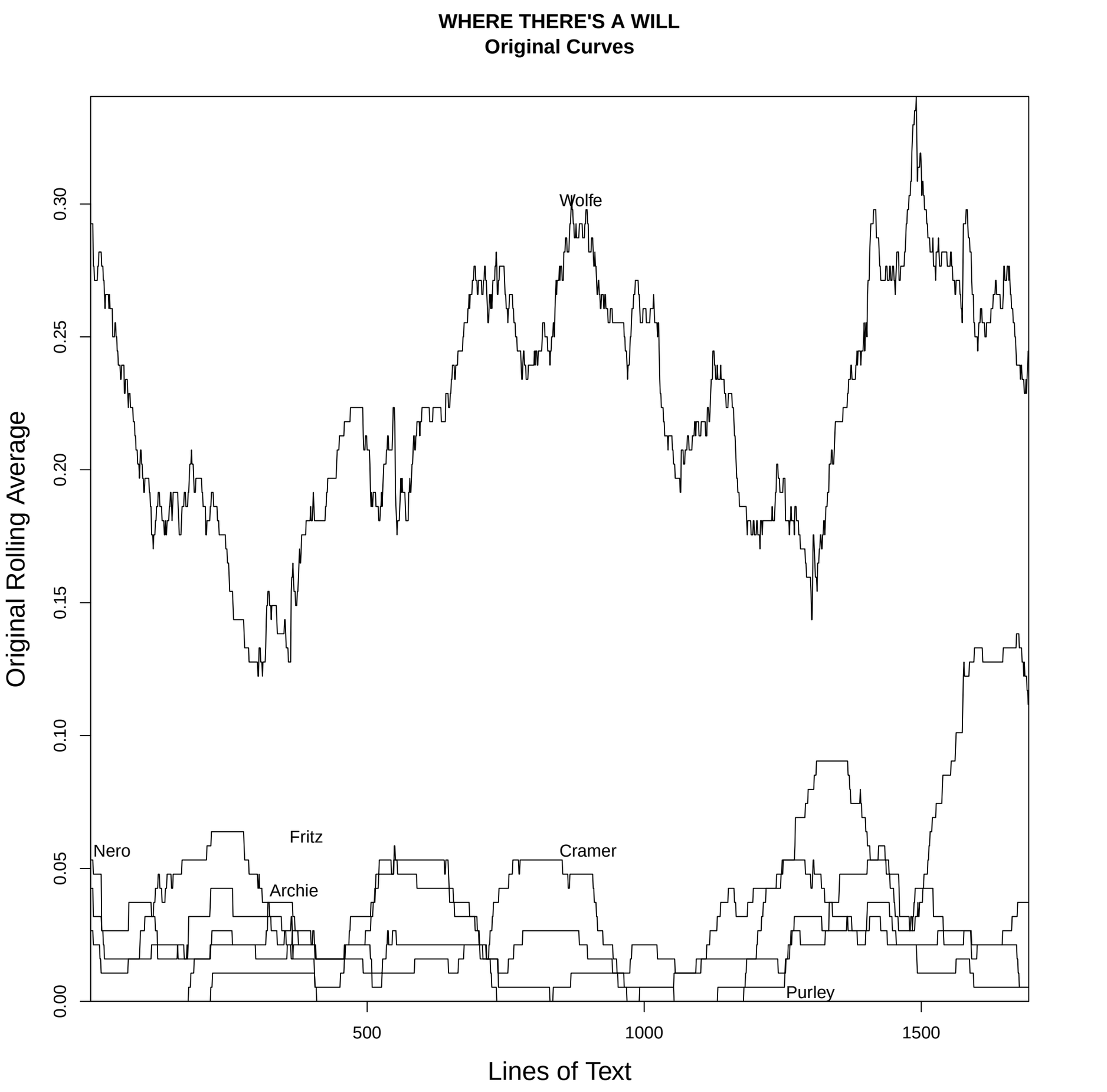

Too Many Cooks
Staggered Curves with Added Offset
Fritz
offset=0.66
Nero
offset=0.58
Cramer
offset=0.49
Archie
offset=0.41
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.7
0.6
0.5
0.4
0.3
0.2
0
0
0
0.005
500
1000
1500

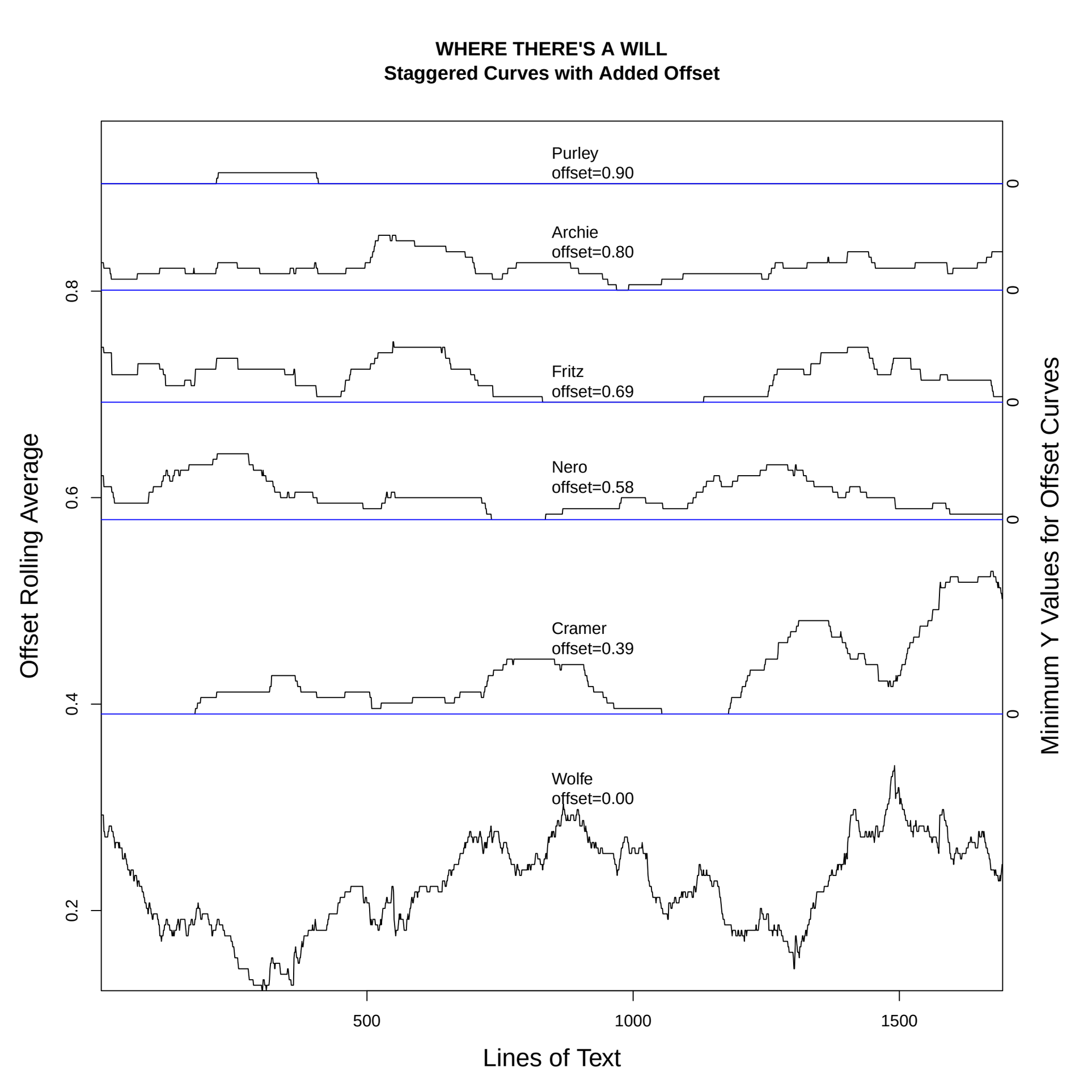

SOME BURIED CAESAR
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
500
1000
1500
2000
Lines of Text
Wolfe
Rowan
Lily
Archie
Nero

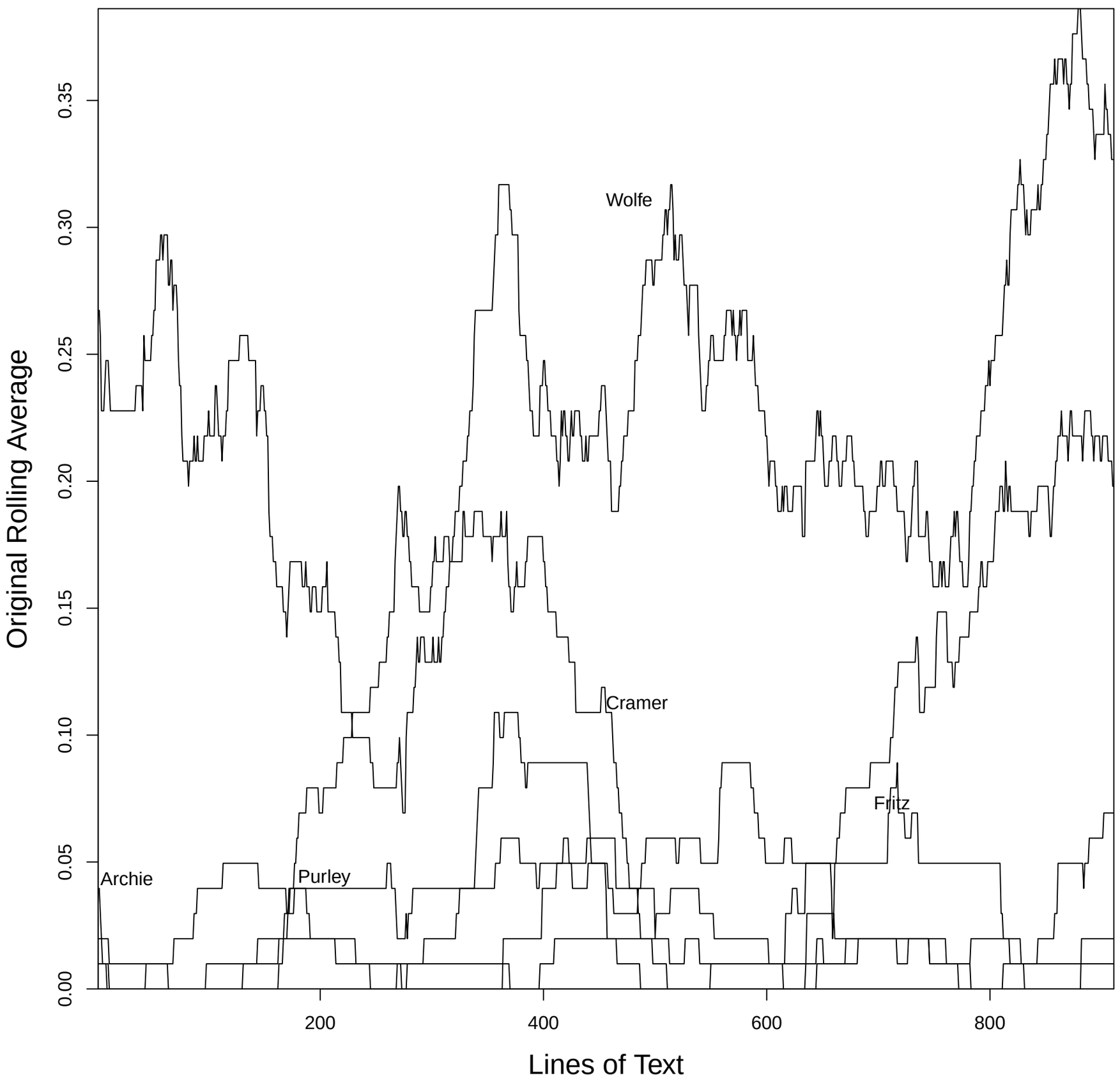

SOME BURIED CAESAR
Staggered Curves with Added Offset
Cramer
offset=0.71
Fritz
offset=0.66
Nero
offset=0.59
Archie
offset=0.51
Rowan
offset=0.42
Lily
offset=0.30
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.1
0.2
0.3
0.4
0.5
0.6
0.7
500
1000
1500
2000
0

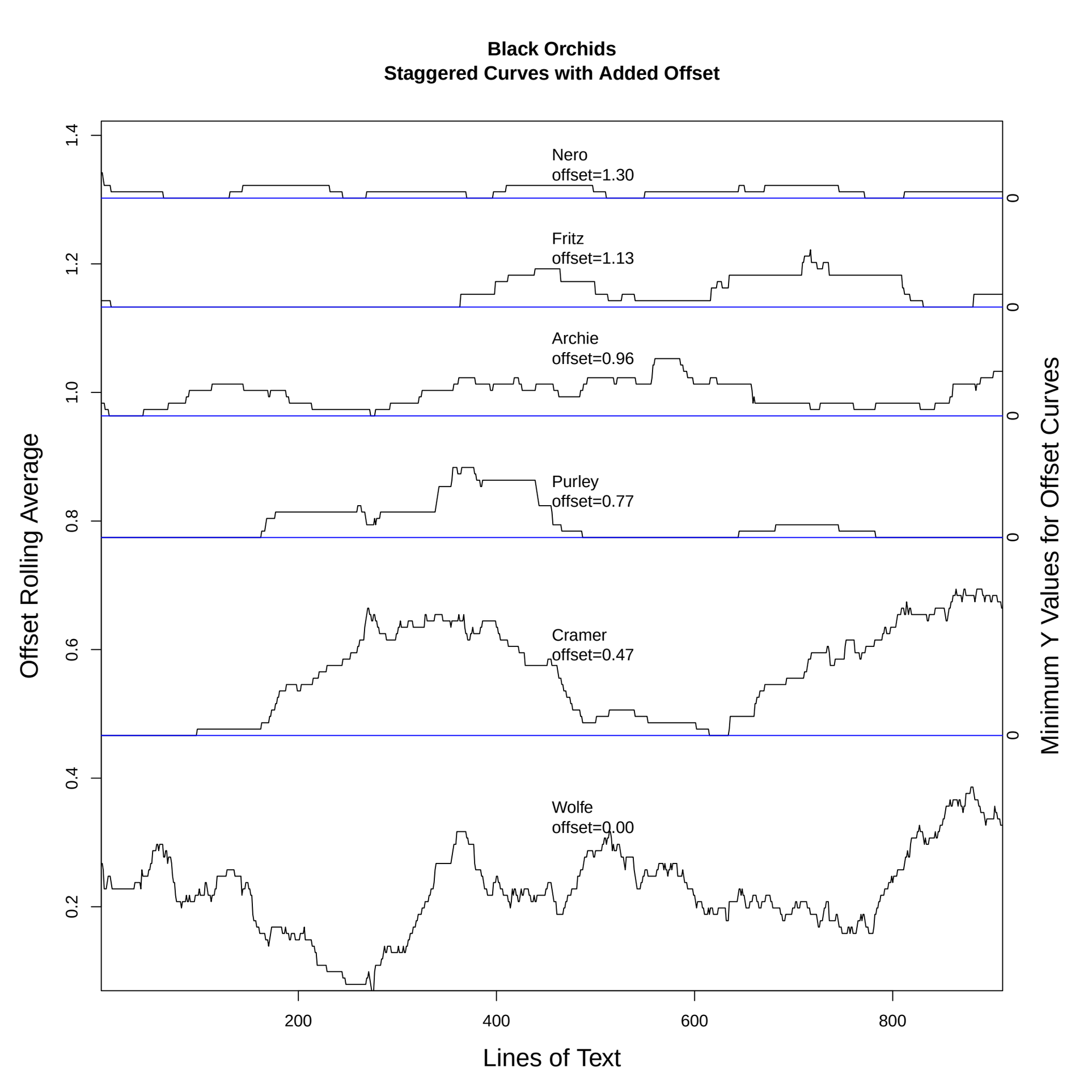

Over My Dead Body
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
500
1000
1500
2000
Lines of Text
Wolfe
Archie
Fritz
Nero
Cramer
Pu

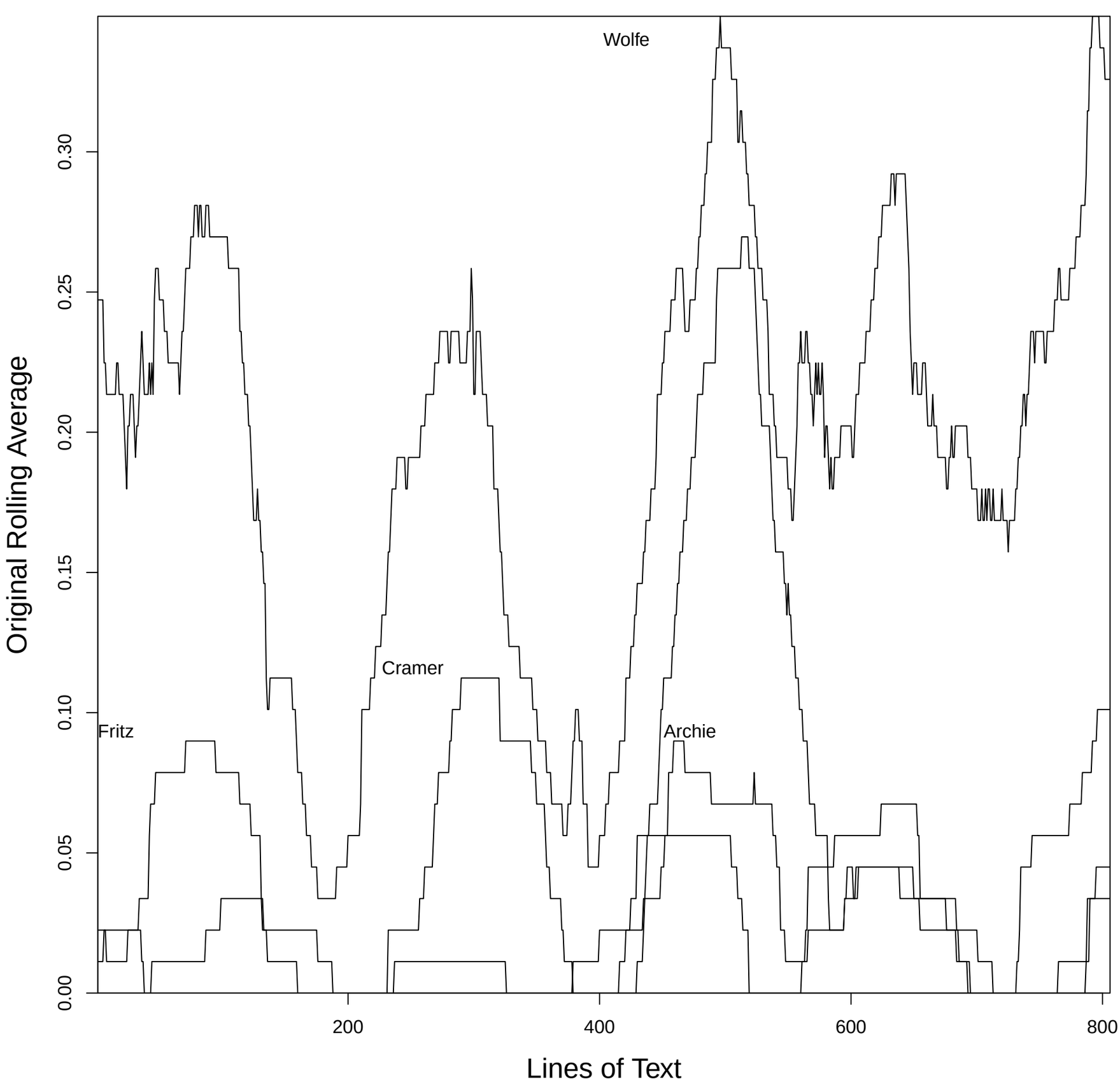

Over My Dead Body
Staggered Curves with Added Offset
Purley
offset=0.94
Nero
offset=0.84
Archie
offset=0.73
Fritz
offset=0.61
Cramer
offset=0.35
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.0
0.8
0.6
0.4
0.2
0
0.0038
500
1000
1500
2000

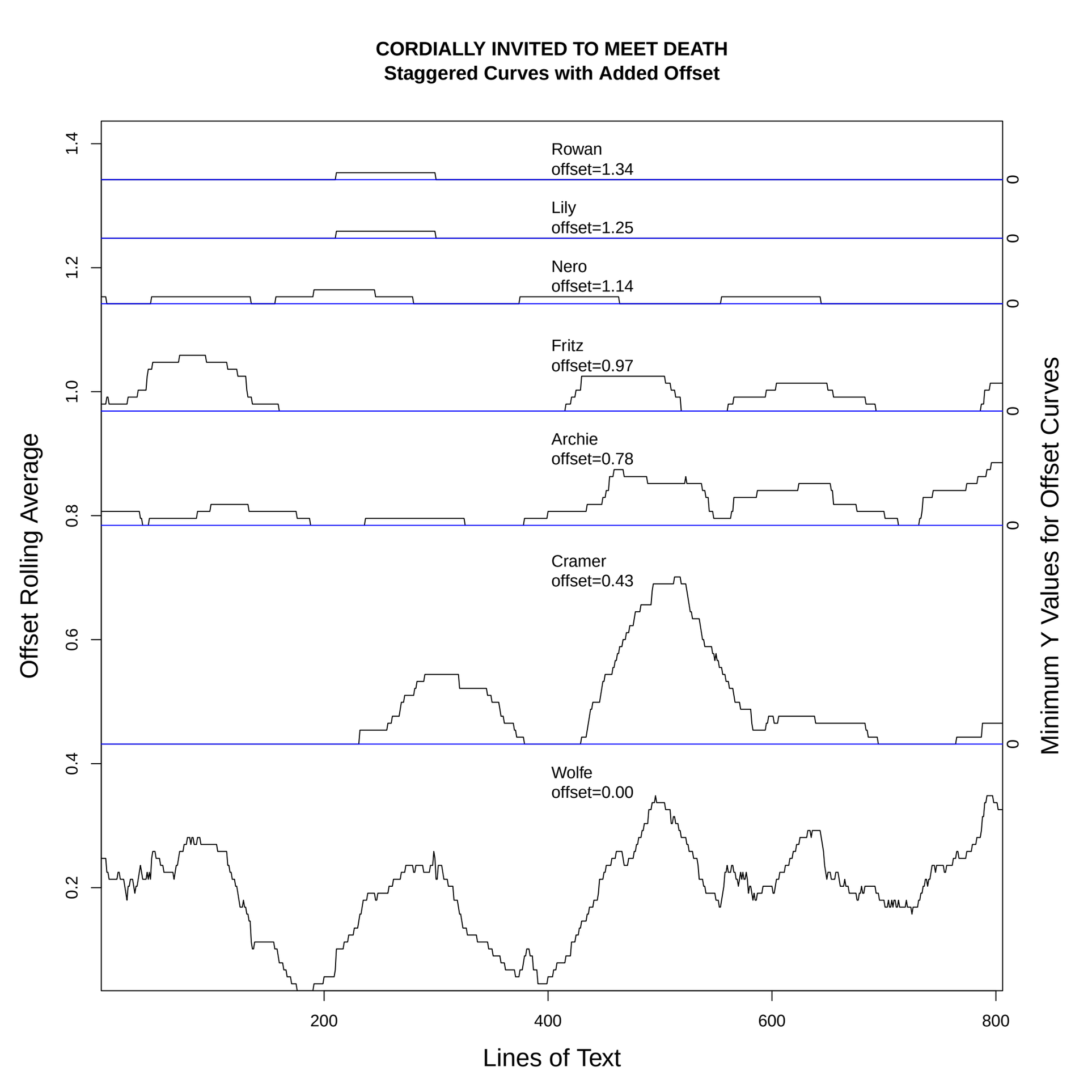

WHERE THERE'S A WILL
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
500
1000
1500
Lines of Text
Wolfe
Nero
Fritz
Archie
Cramer
Purley

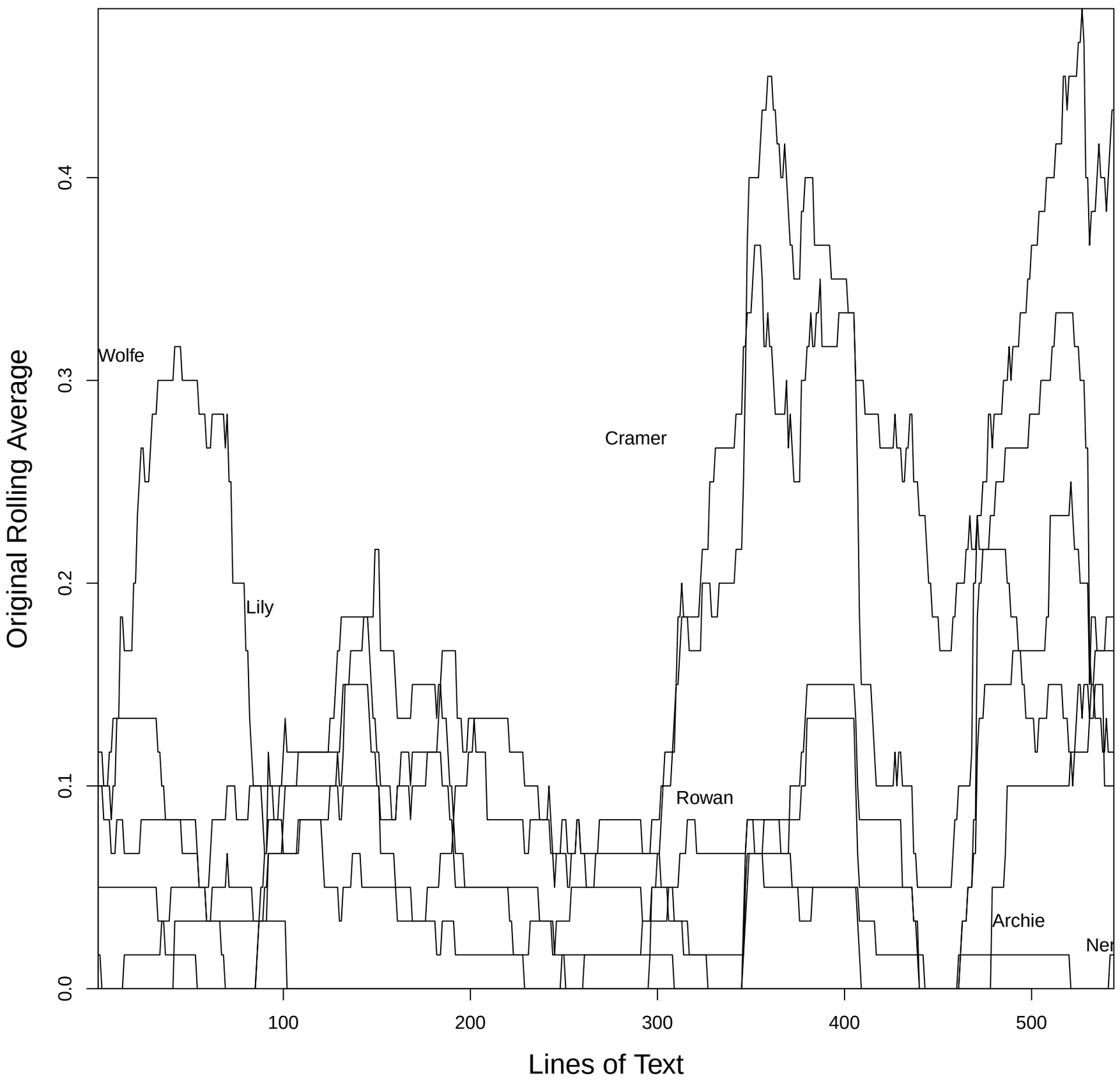

WHERE THERE'S A WILL
Staggered Curves with Added Offset
Purley
offset=0.90
Archie
offset=0.80
Fritz
offset=0.69
Nero
offset=0.58
Cramer
offset=0.39
Wolfe
offset=0.00
0.8
0.6
0.4
0.2
0
0
0
0
0
500
1000
1500
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

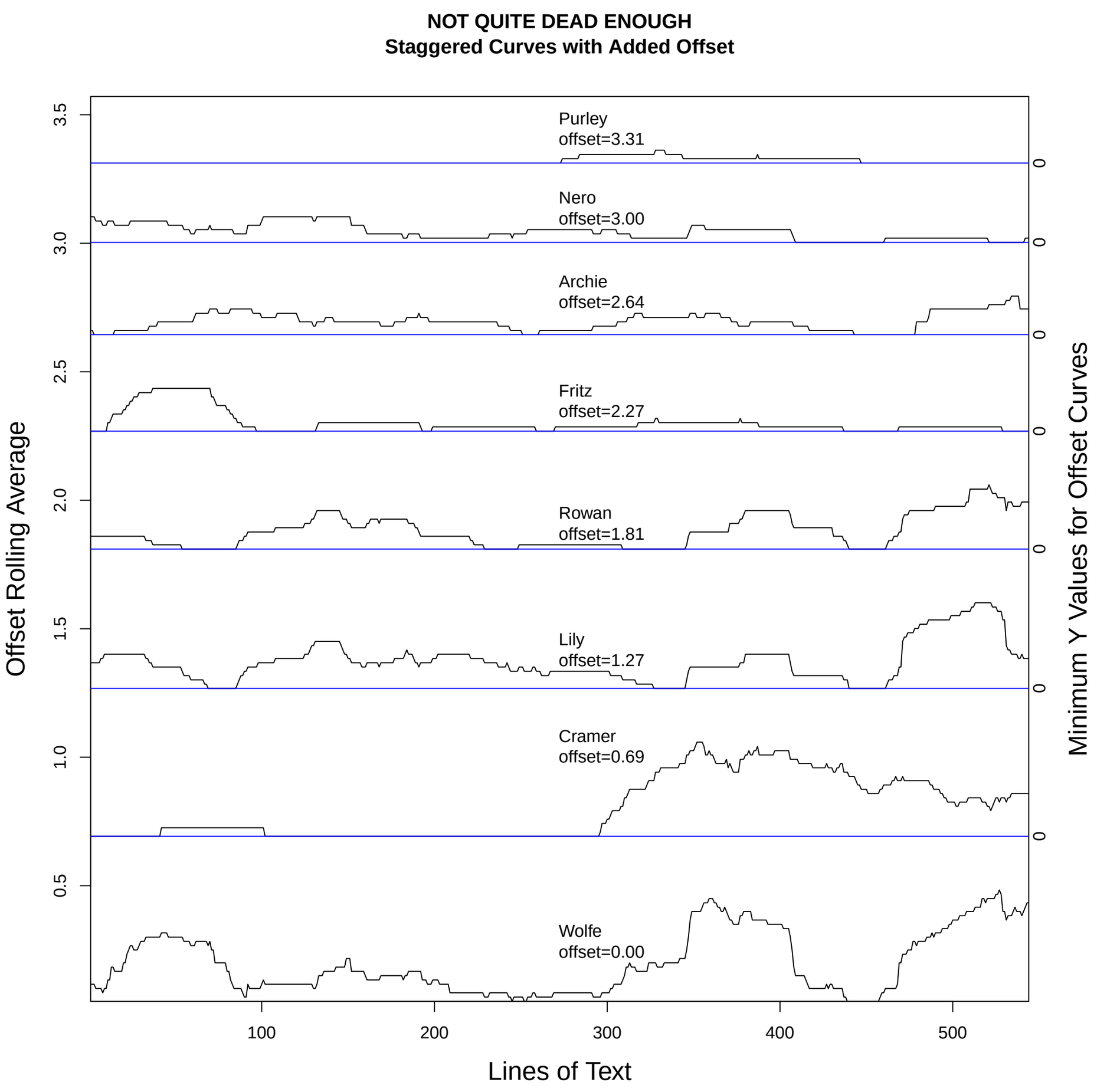

Black Orchids
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
Lines of Text
Wolfe
Cramer
Fritz
Purley
Archie

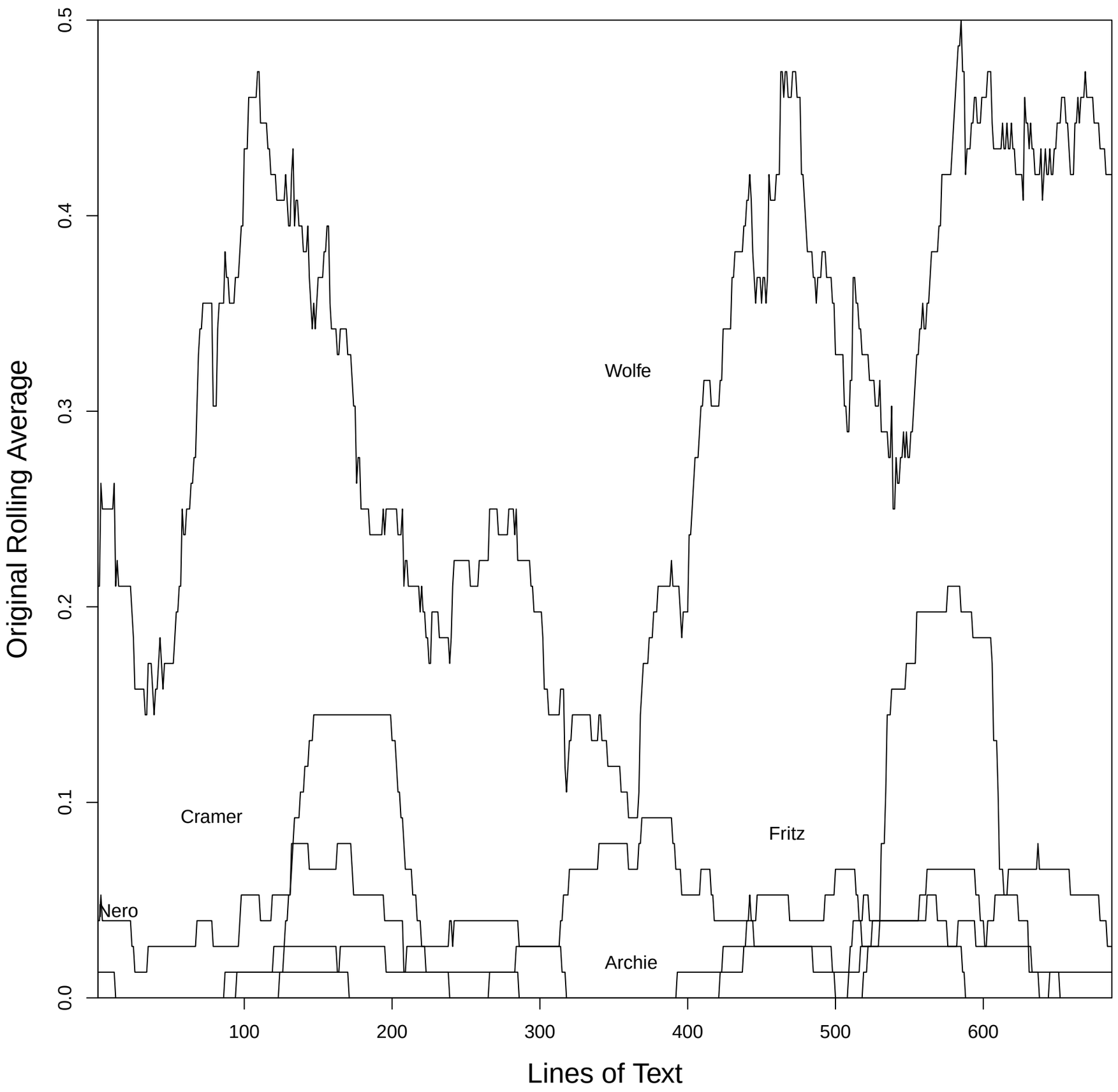

Black Orchids
Staggered Curves with Added Offset
Nero
offset=1.30
Fritz
offset=1.13
Archie
offset=0.96
Purley
offset=0.77
Cramer
offset=0.47
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
200
400
600
800

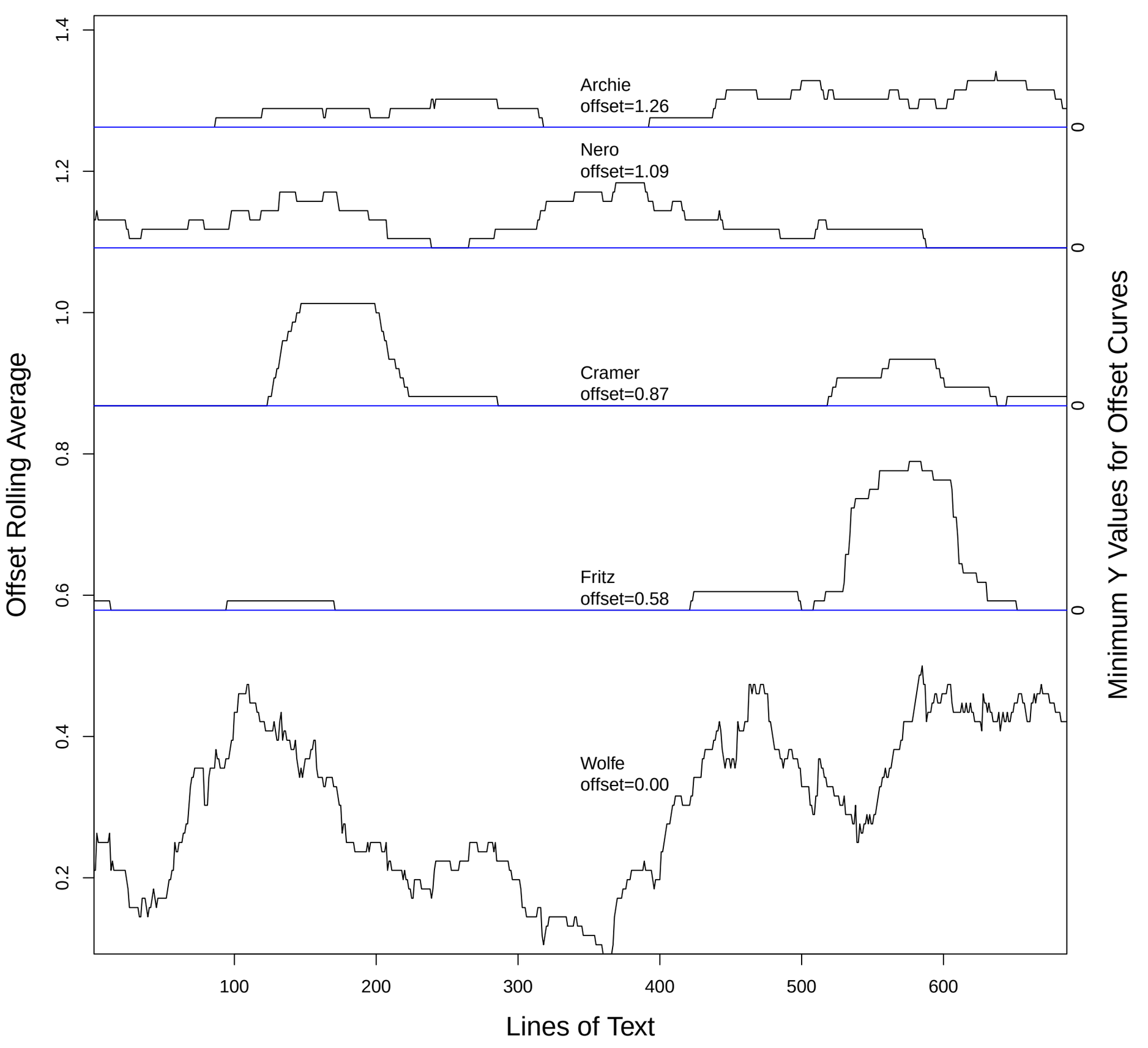

CORDIALLY INVITED TO MEET DEATH
Original Curves
Wolfe
Cramer
Fritz
Archie
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
200
400
600
800
Lines of Text

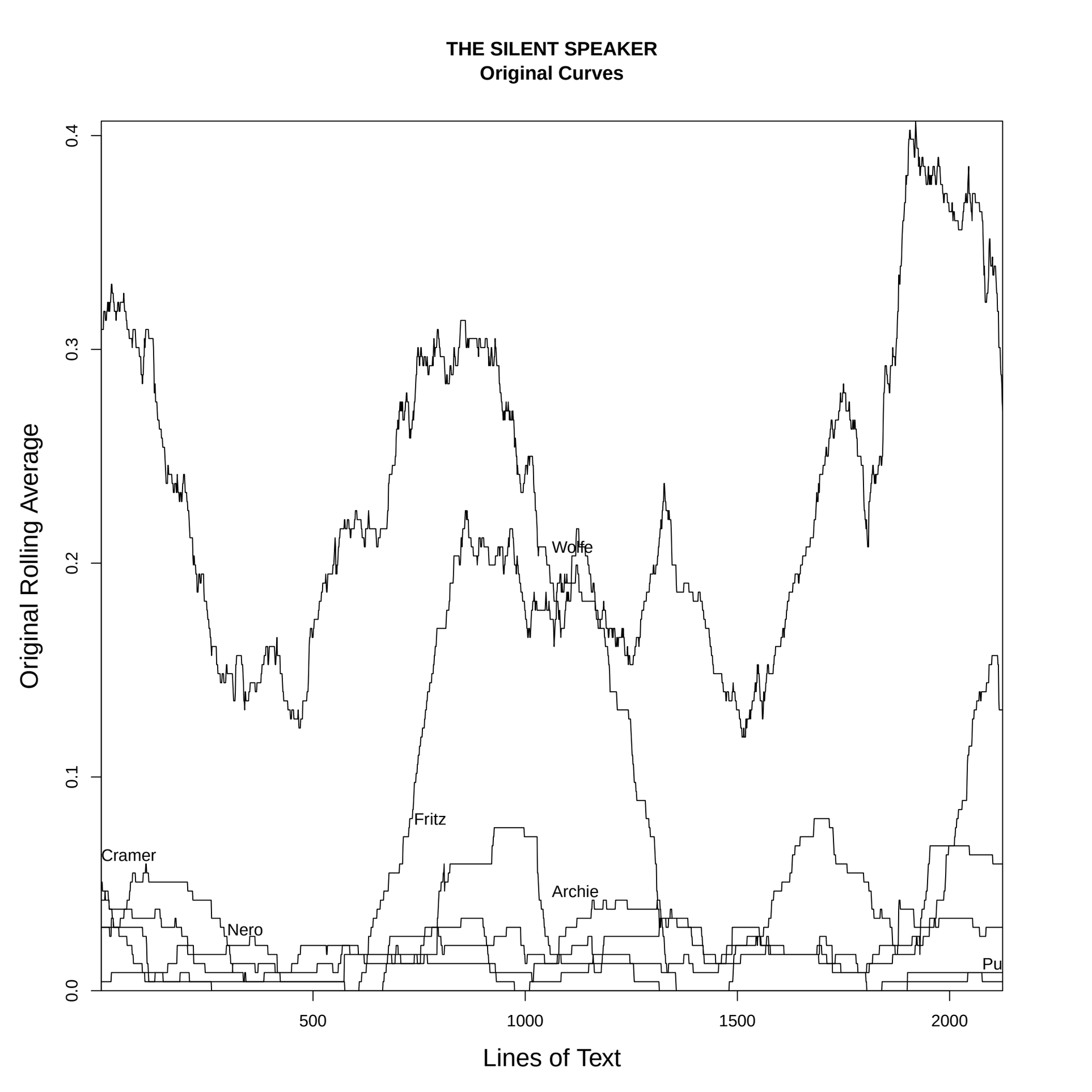

CORDIALLY INVITED TO MEET DEATH
Staggered Curves with Added Offset
Rowan
offset=1.34
Lily
offset=1.25
Nero
offset=1.14
Fritz
offset=0.97
Archie
offset=0.78
Cramer
offset=0.43
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
1.4
200
400
600
800
0

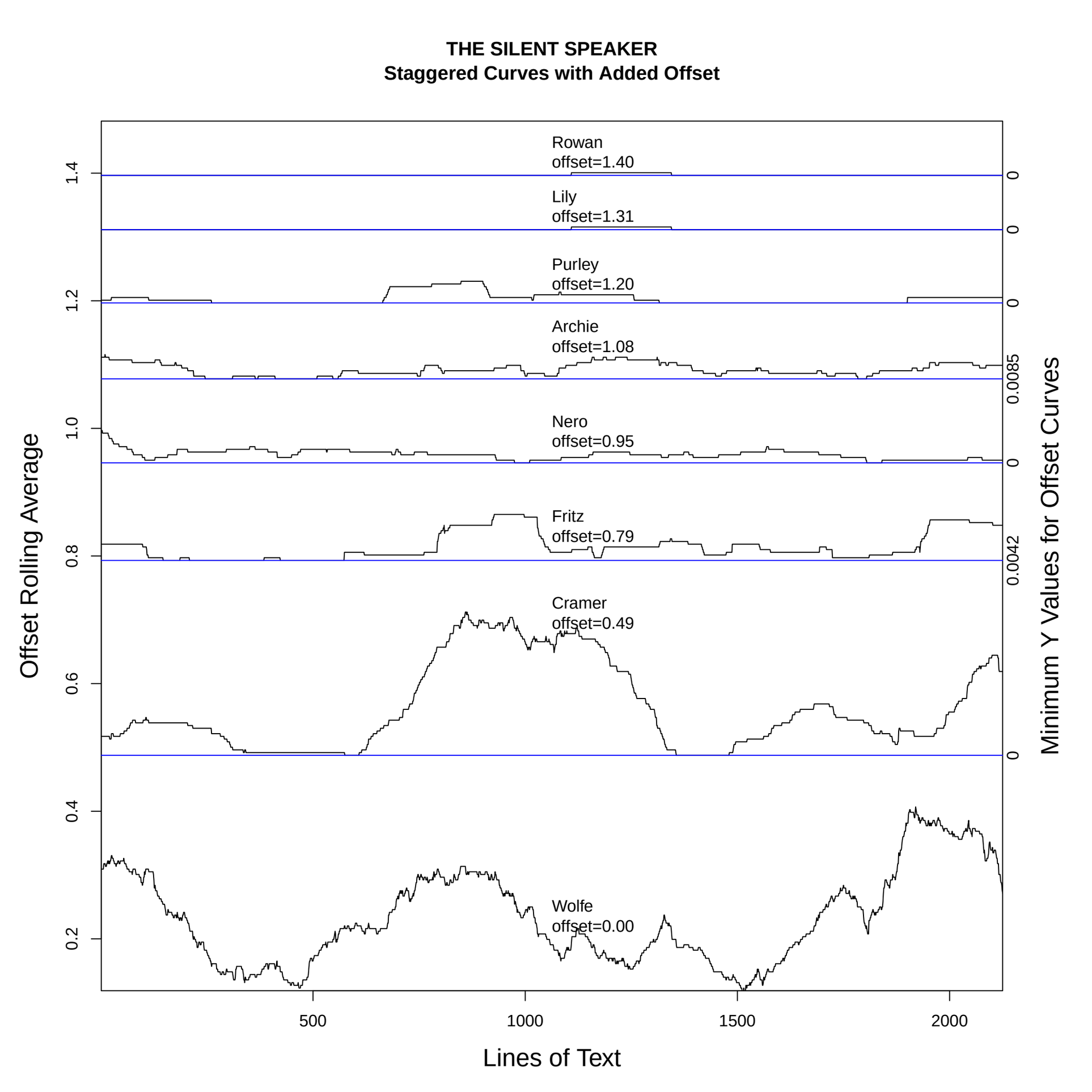

NOT QUITE DEAD ENOUGH
Original Curves
Original Rolling Average
Lines of Text
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Wolfe
Lily
Cramer
Rowan
Archie
Ner

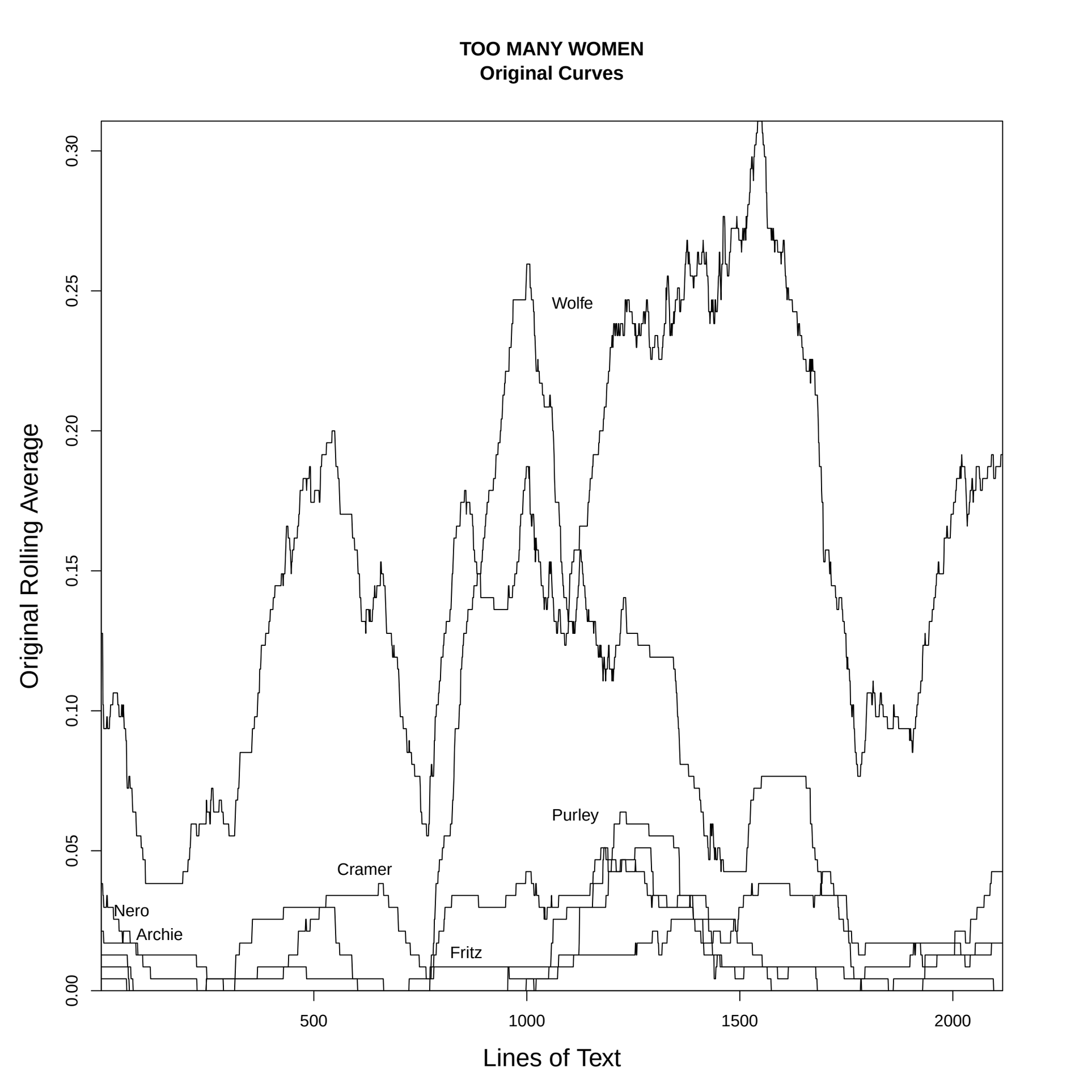

NOT QUITE DEAD ENOUGH
Staggered Curves with Added Offset
Purley
offset=3.31
Nero
offset=3.00
Archie
offset=2.64
Fritz
offset=2.27
Rowan
offset=1.81
Lily
offset=1.27
Cramer
offset=0.69
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
3.5
3.0
2.5
2.0
1.5
1.0
0.5
100
200
300
400
500
0

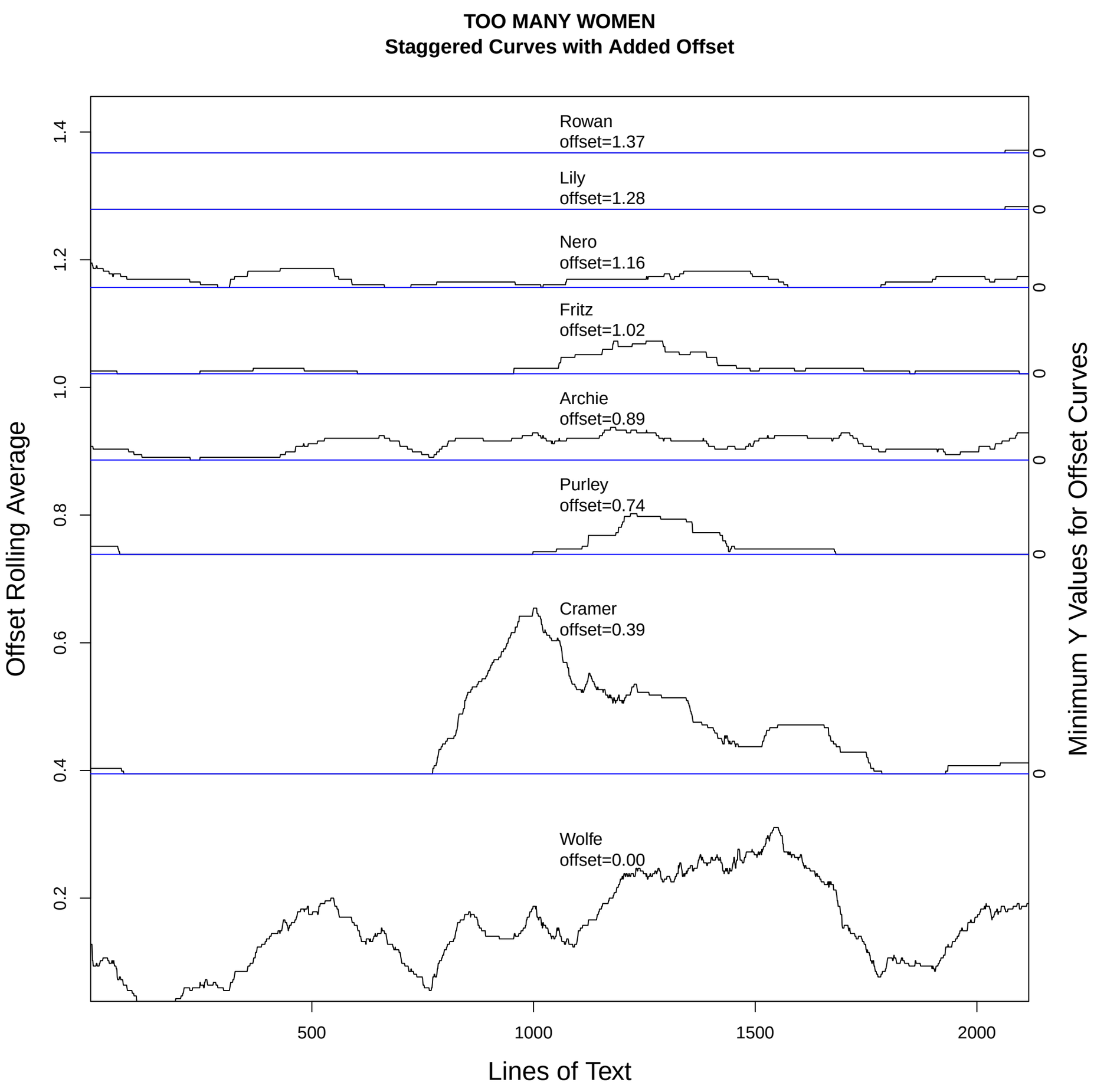

BOOBY TRAP
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
100
200
300
400
500
600
Lines of Text
Wolfe
Cramer
Fritz
Nero
Archie

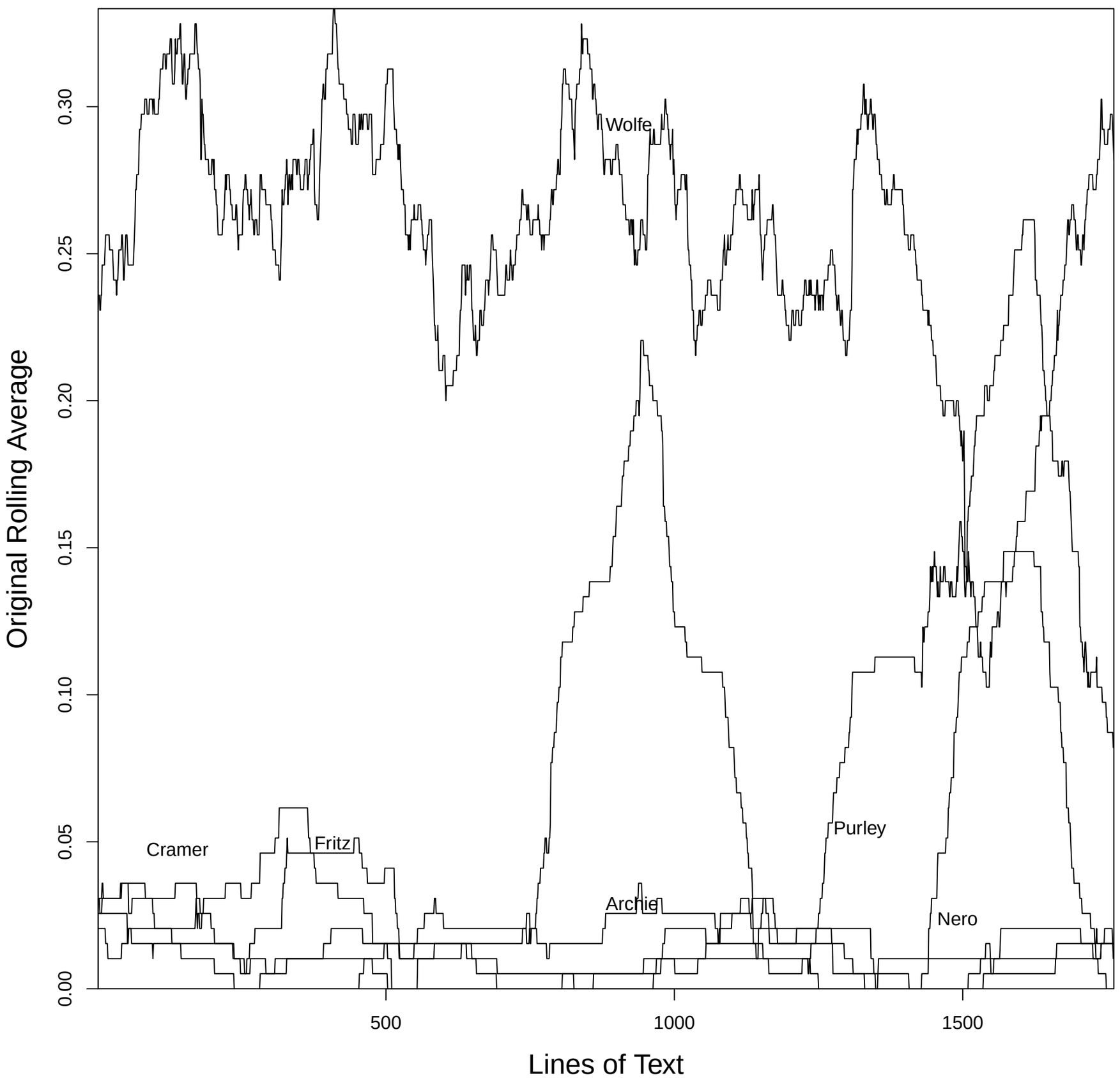

BOOBY TRAP
Staggered Curves with Added Offset
Archie
offset=1.26
Nero
offset=1.09
Cramer
offset=0.87
Fritz
offset=0.58
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500
600

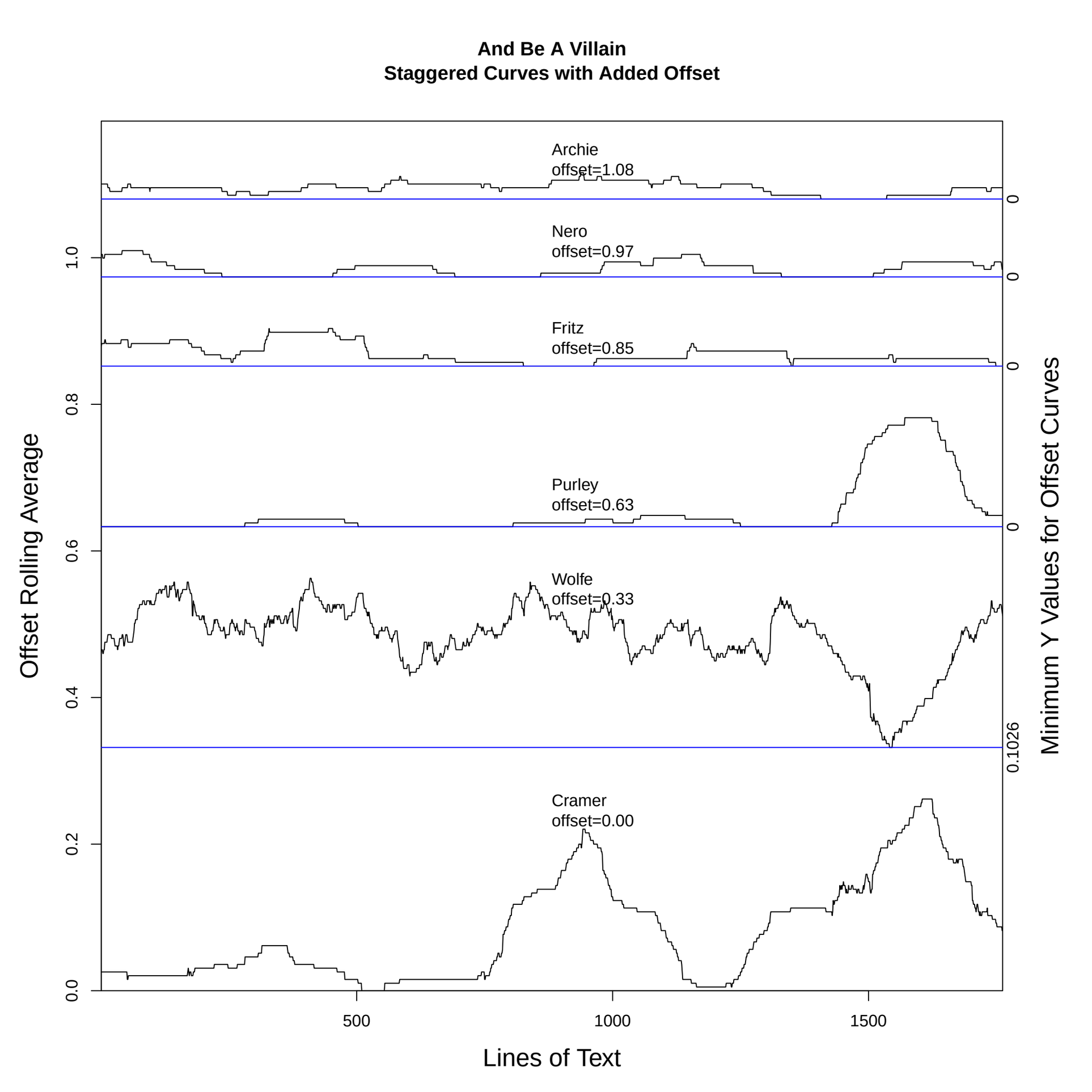

THE SILENT SPEAKER
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
500
1000
1500
2000
Lines of Text
Wolfe
Fritz
Cramer
Archie
Nero
Pu

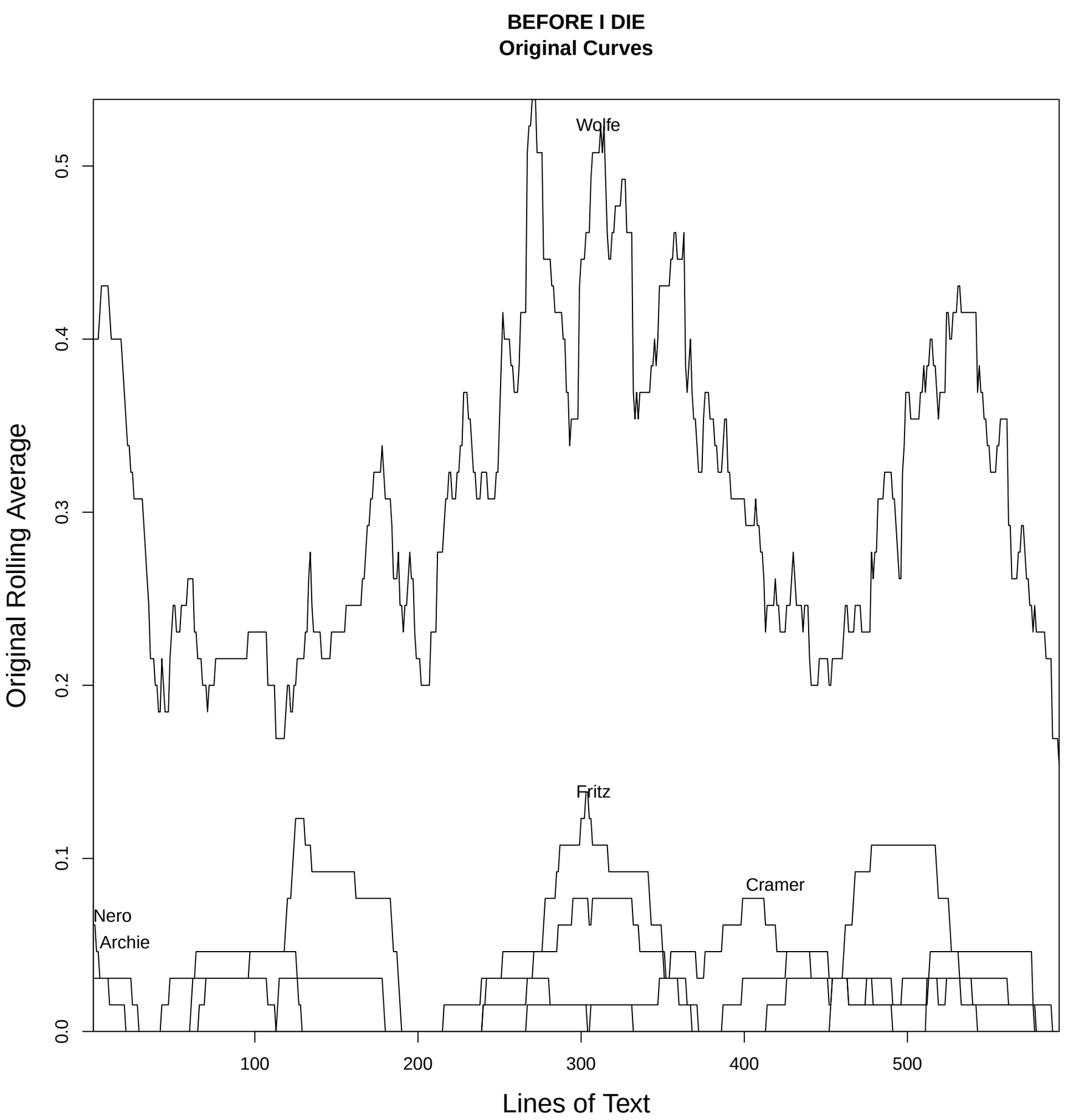

THE SILENT SPEAKER
Staggered Curves with Added Offset
Rowan
offset=1.40
Lily
offset=1.31
Purley
offset=1.20
Archie
offset=1.08
Nero
offset=0.95
Fritz
offset=0.79
Cramer
offset=0.49
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
1.4
500
1000
1500
2000
0
0
0
0.0085
0
0.0042
0

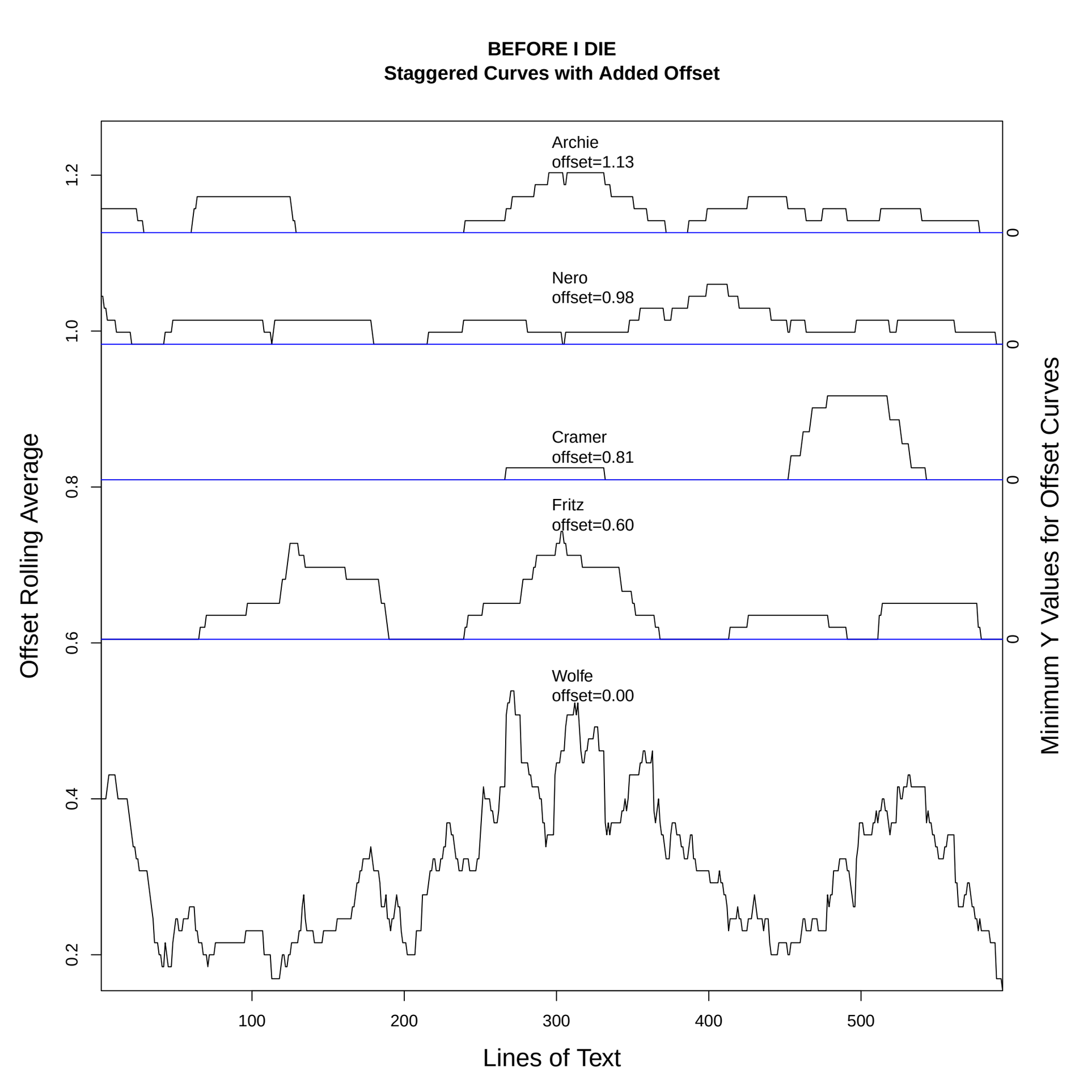

TOO MANY WOMEN
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
500
1000
1500
2000
Lines of Text
Wolfe
Purley
Cramer
Nero
Archie
Fritz

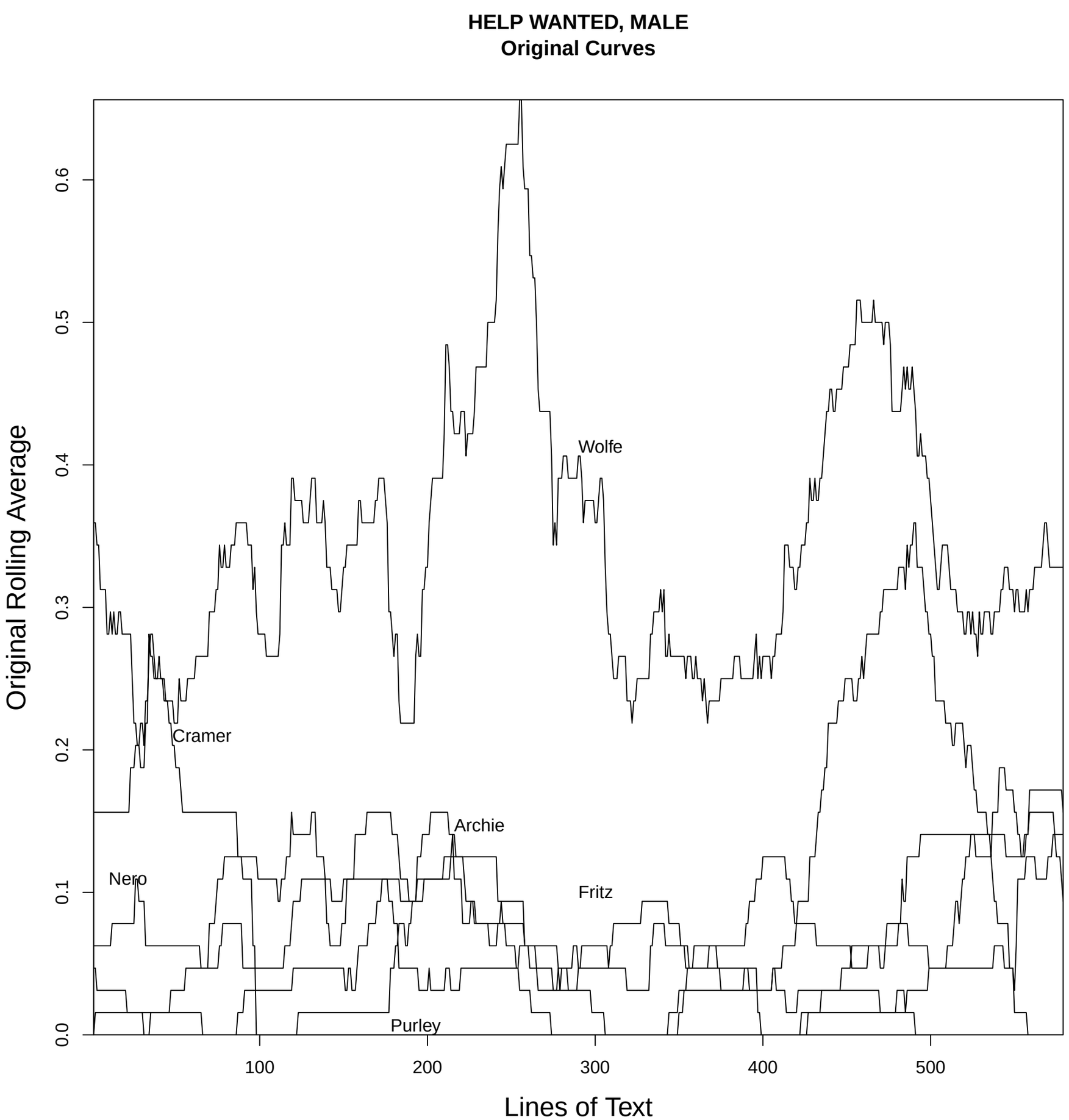

TOO MANY WOMEN
Staggered Curves with Added Offset
Rowan
offset=1.37
Lily
offset=1.28
Nero
offset=1.16
Fritz
offset=1.02
Archie
offset=0.89
Purley
offset=0.74
Cramer
offset=0.39
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
1.4
500
1000
1500
2000
0

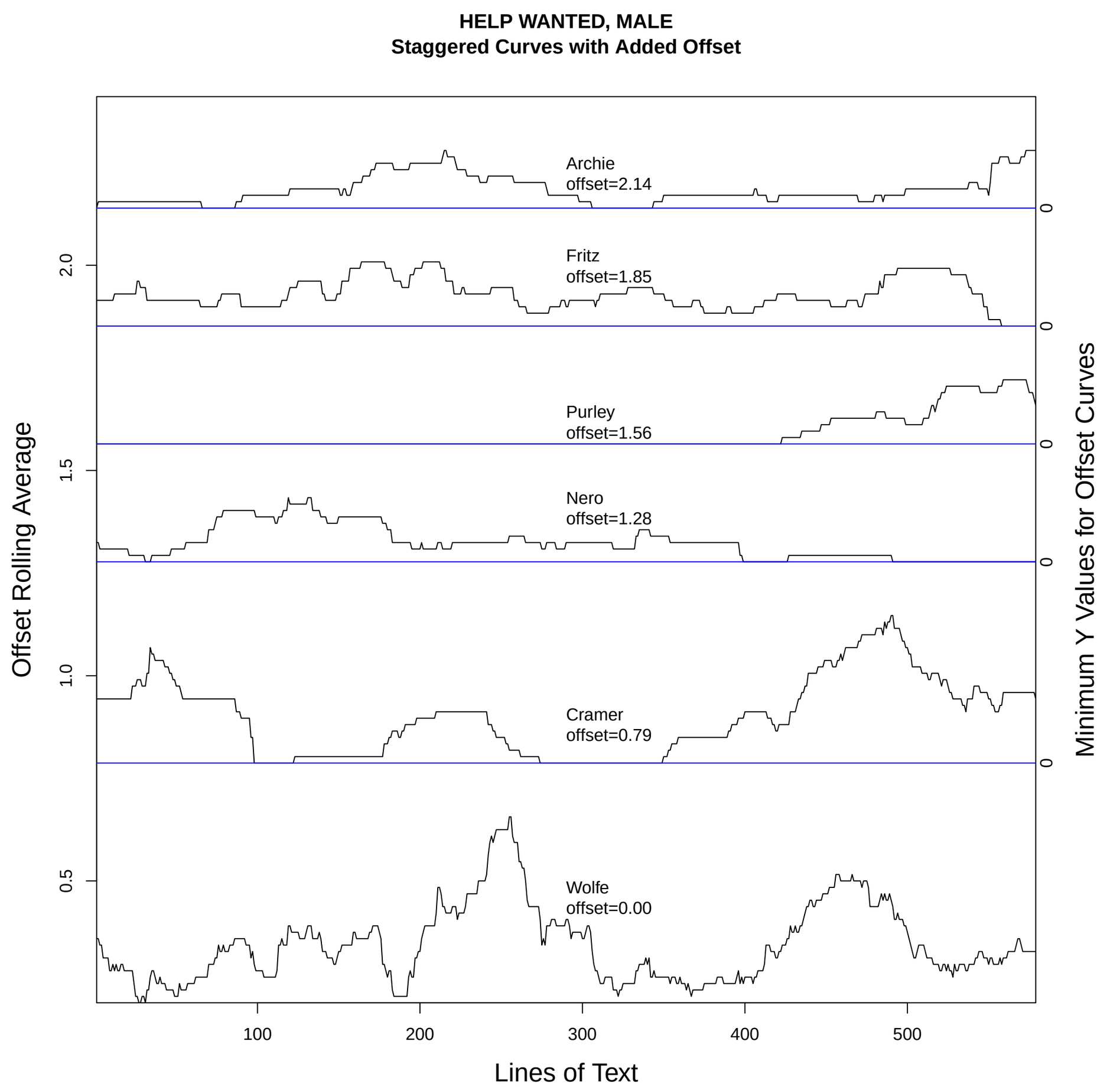

And Be A Villain
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
500
1000
1500
Lines of Text
Wolfe
Cramer
Fritz
Archie
Purley
Nero

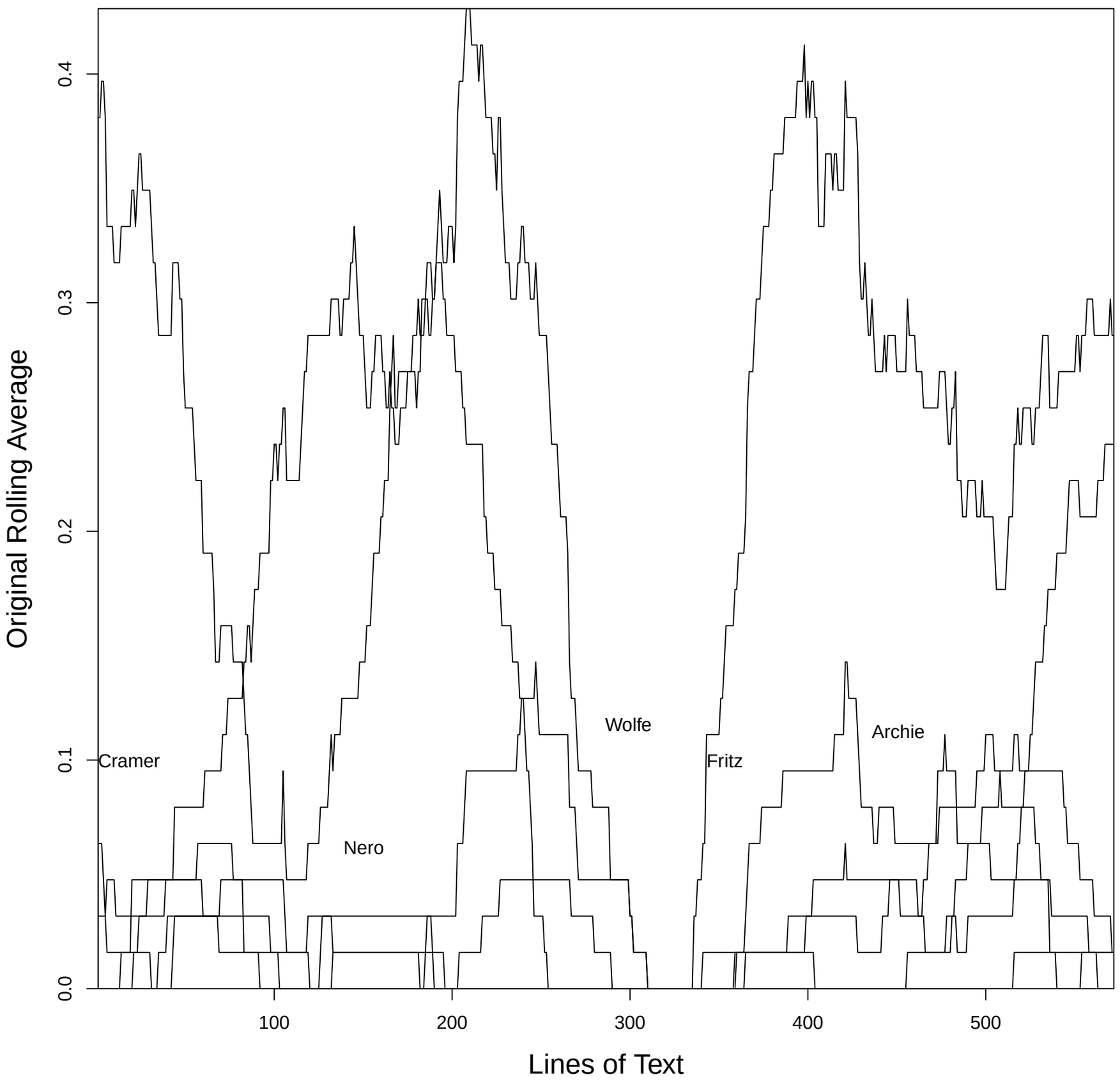

And Be A Villain
Staggered Curves with Added Offset
Archie
offset=1.08
Nero
offset=0.97
Fritz
offset=0.85
Purley
offset=0.63
Wolfe
offset=0.33
Cramer
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.2
0.4
0.6
0.8
1.0
500
1000
1500
0
0
0
0
0.1026

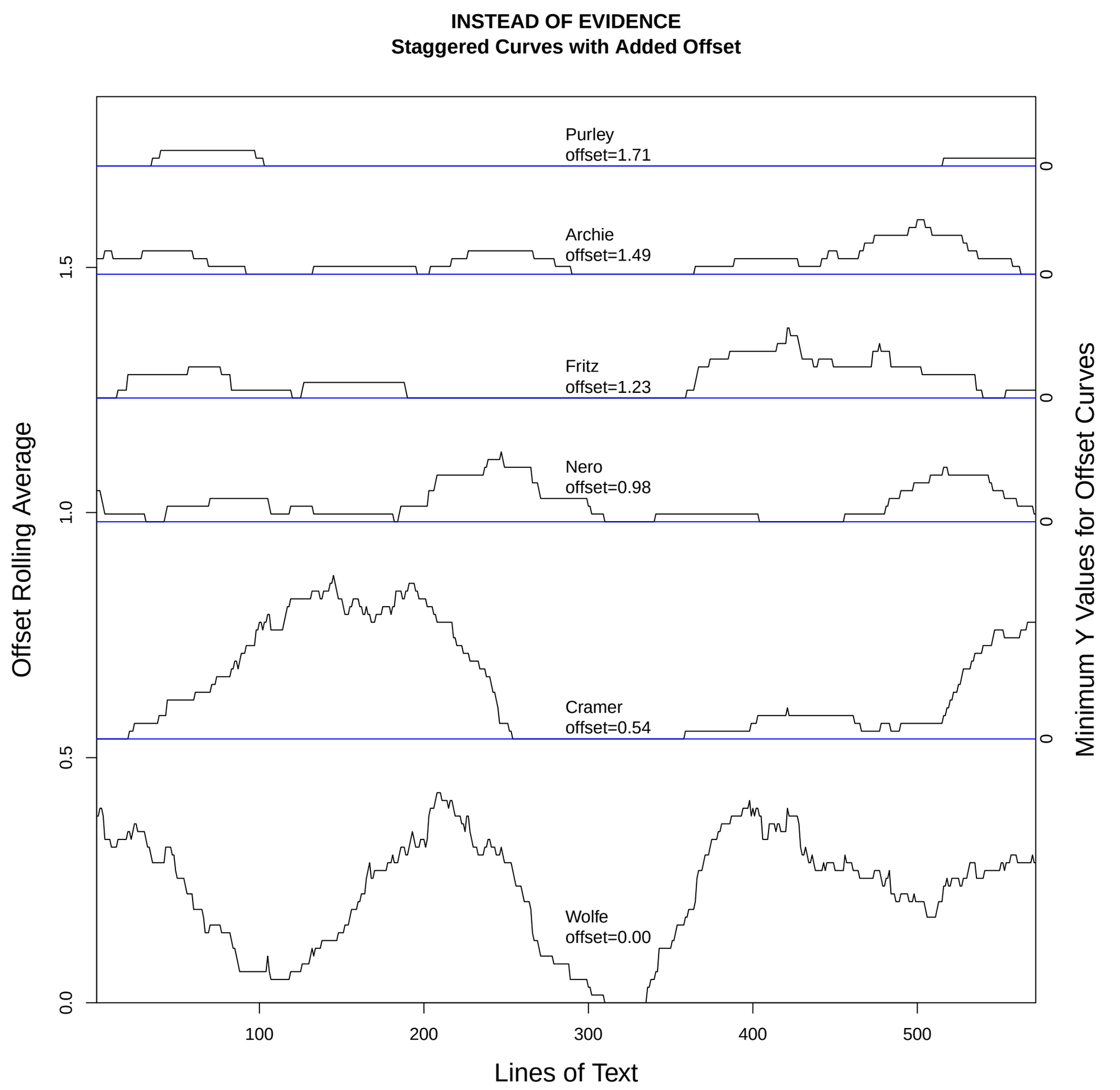

BEFORE I DIE
Original Curves
Wolfe
Fritz
Cramer
Nero
Archie
Original Rolling Average
Lines of Text
0.0
0.1
0.2
0.3
0.4
0.5
100
200
300
400
500

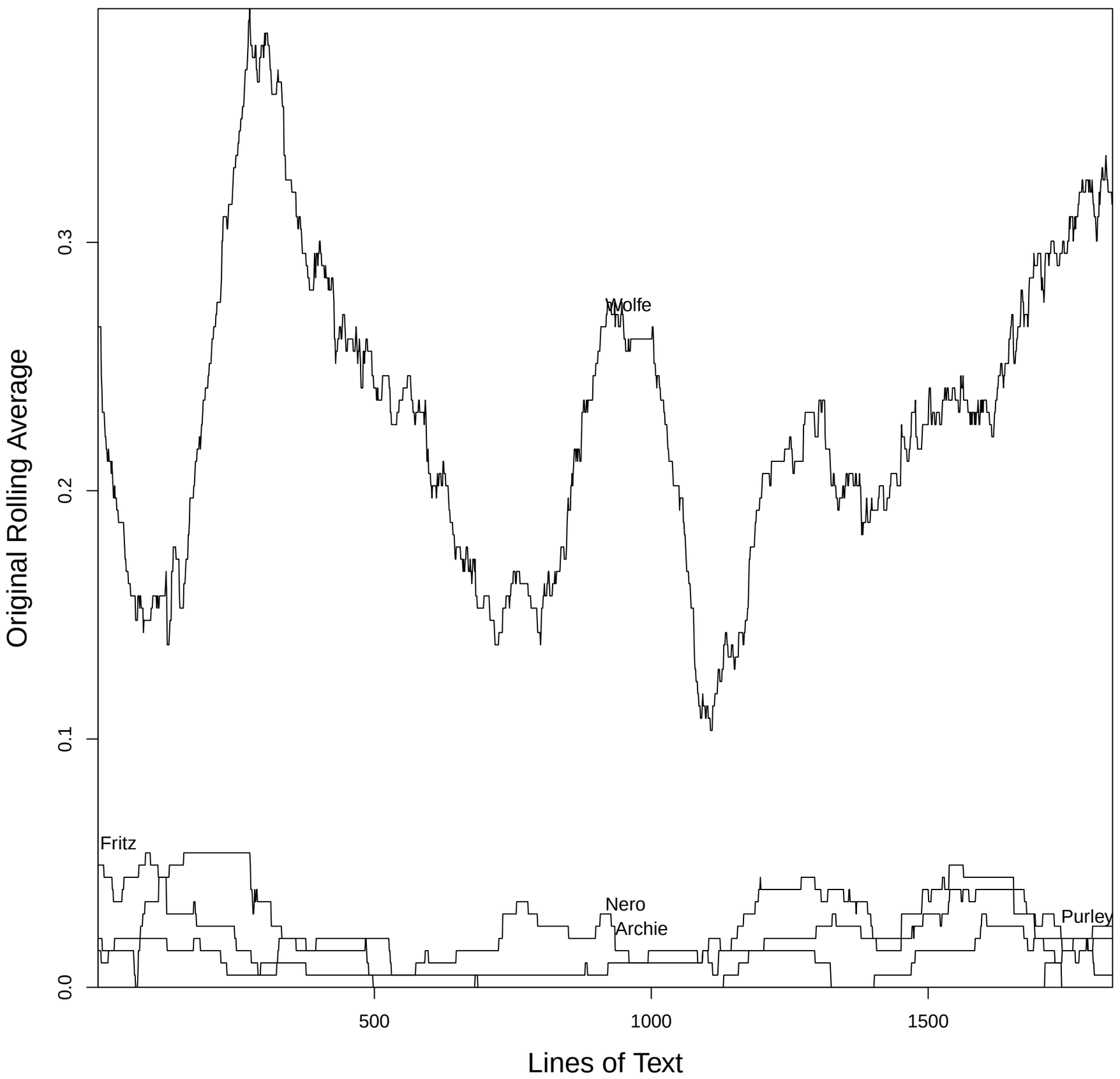

BEFORE I DIE
Staggered Curves with Added Offset
Archie
offset=1.13
Nero
offset=0.98
Cramer
offset=0.81
Fritz
offset=0.60
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.2
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500

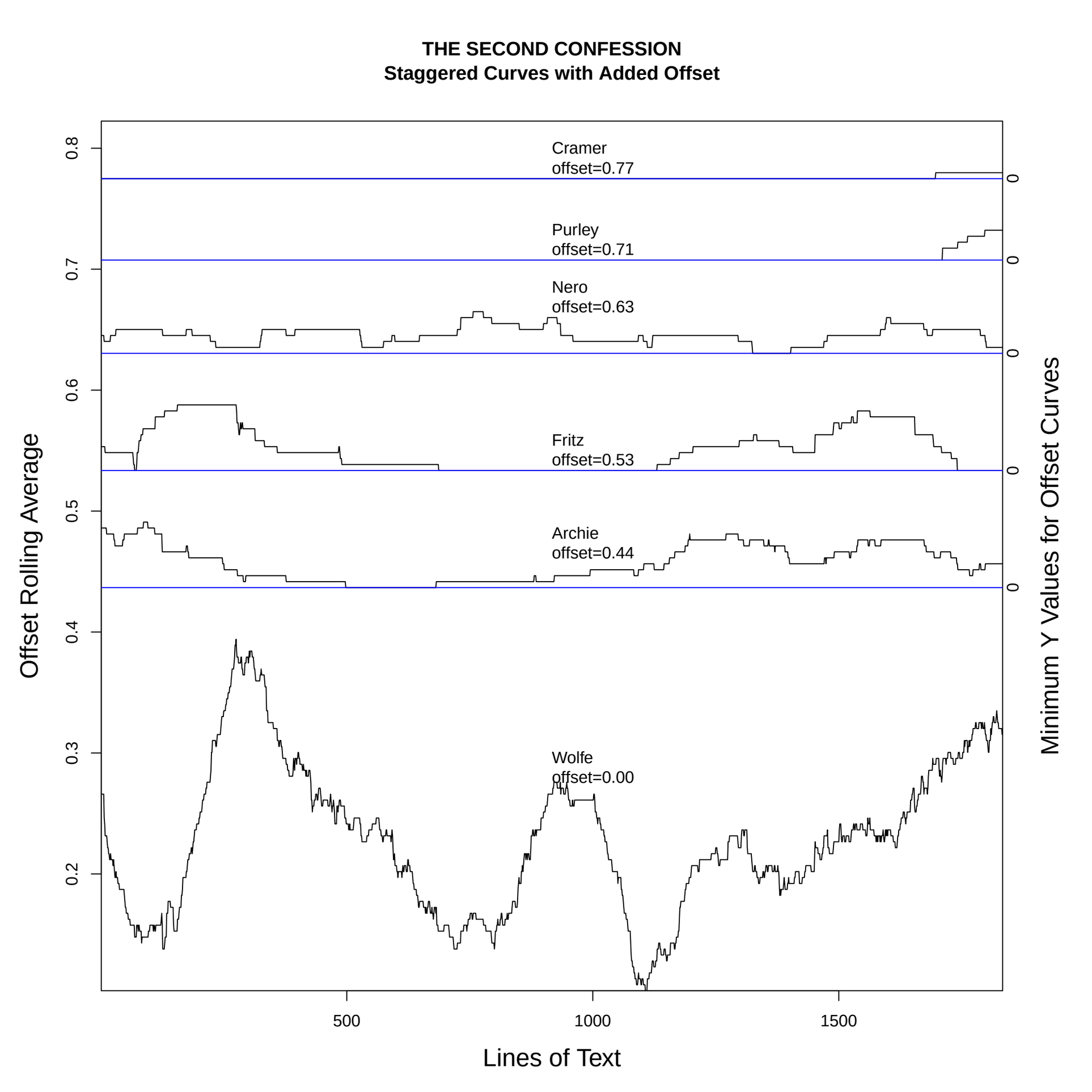

HELP WANTED, MALE
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
0.6
100
200
300
400
500
Lines of Text
Wolfe
Cramer
Archie
Nero
Fritz
Purley

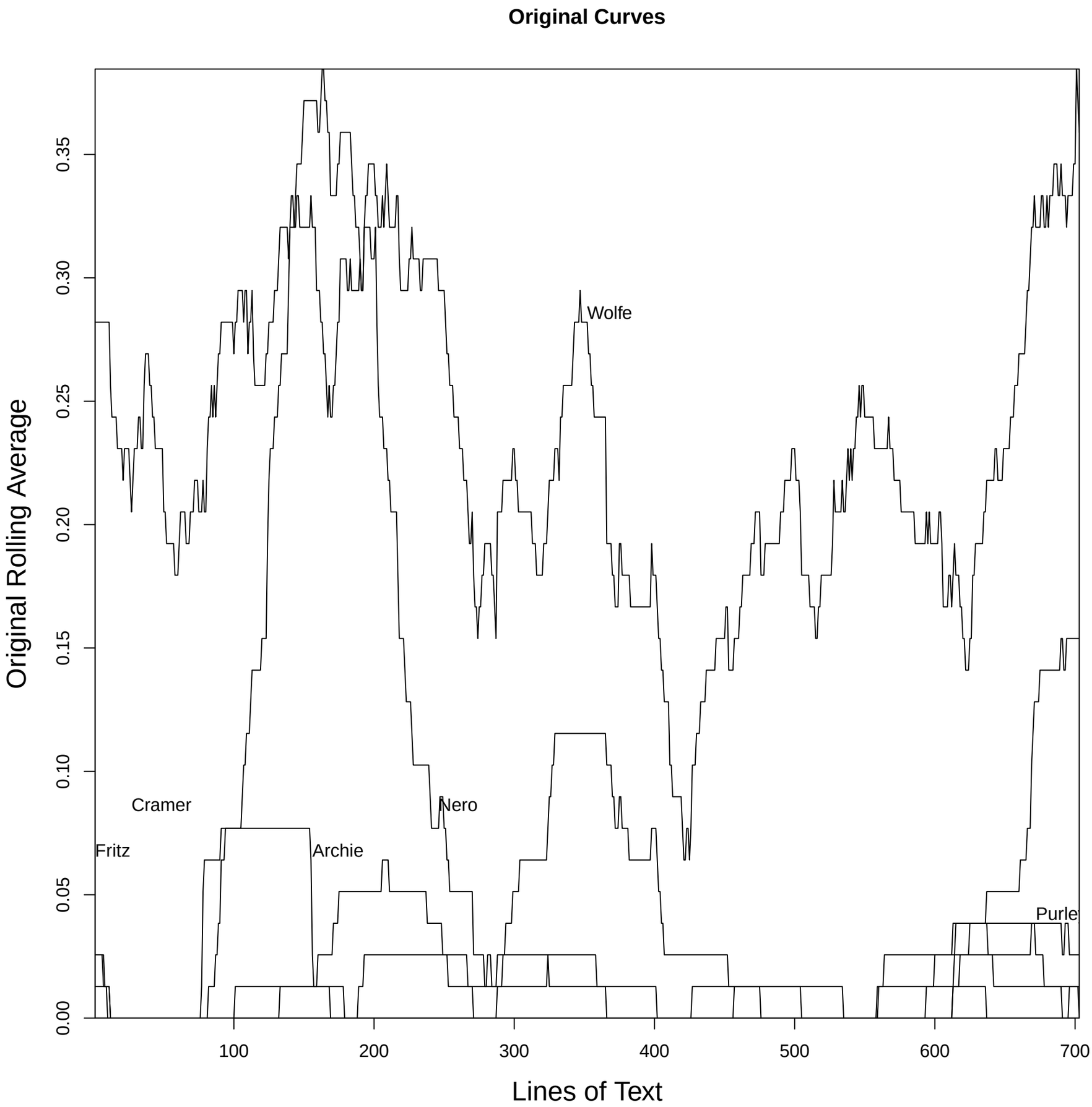

HELP WANTED, MALE
Staggered Curves with Added Offset
Archie
offset=2.14
Fritz
offset=1.85
Purley
offset=1.56
Nero
offset=1.28
Cramer
offset=0.79
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.5
1.0
1.5
2.0
100
200
300
400
500
0

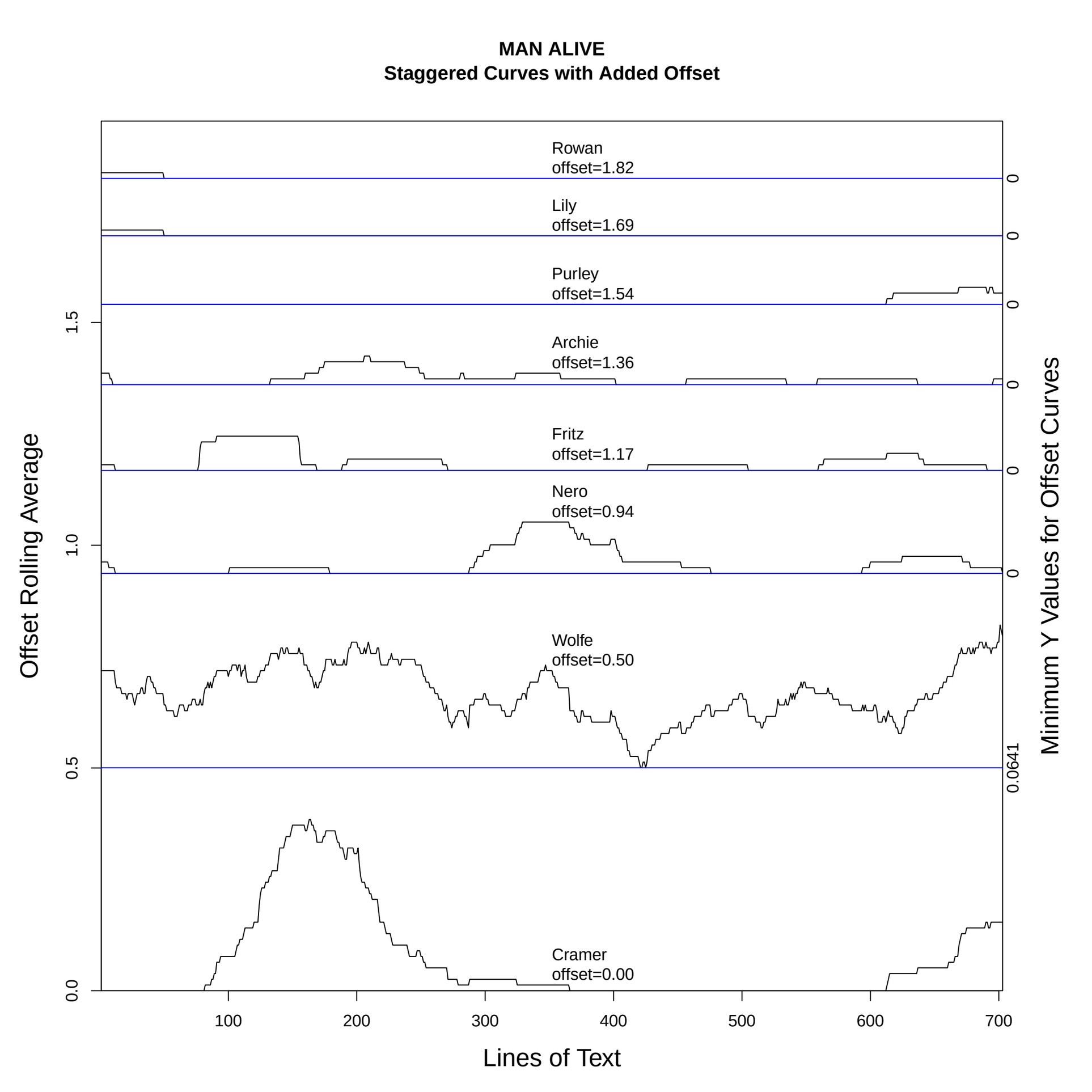

INSTEAD OF EVIDENCE
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Lines of Text
Cramer
Nero
Wolfe
Fritz
Archie

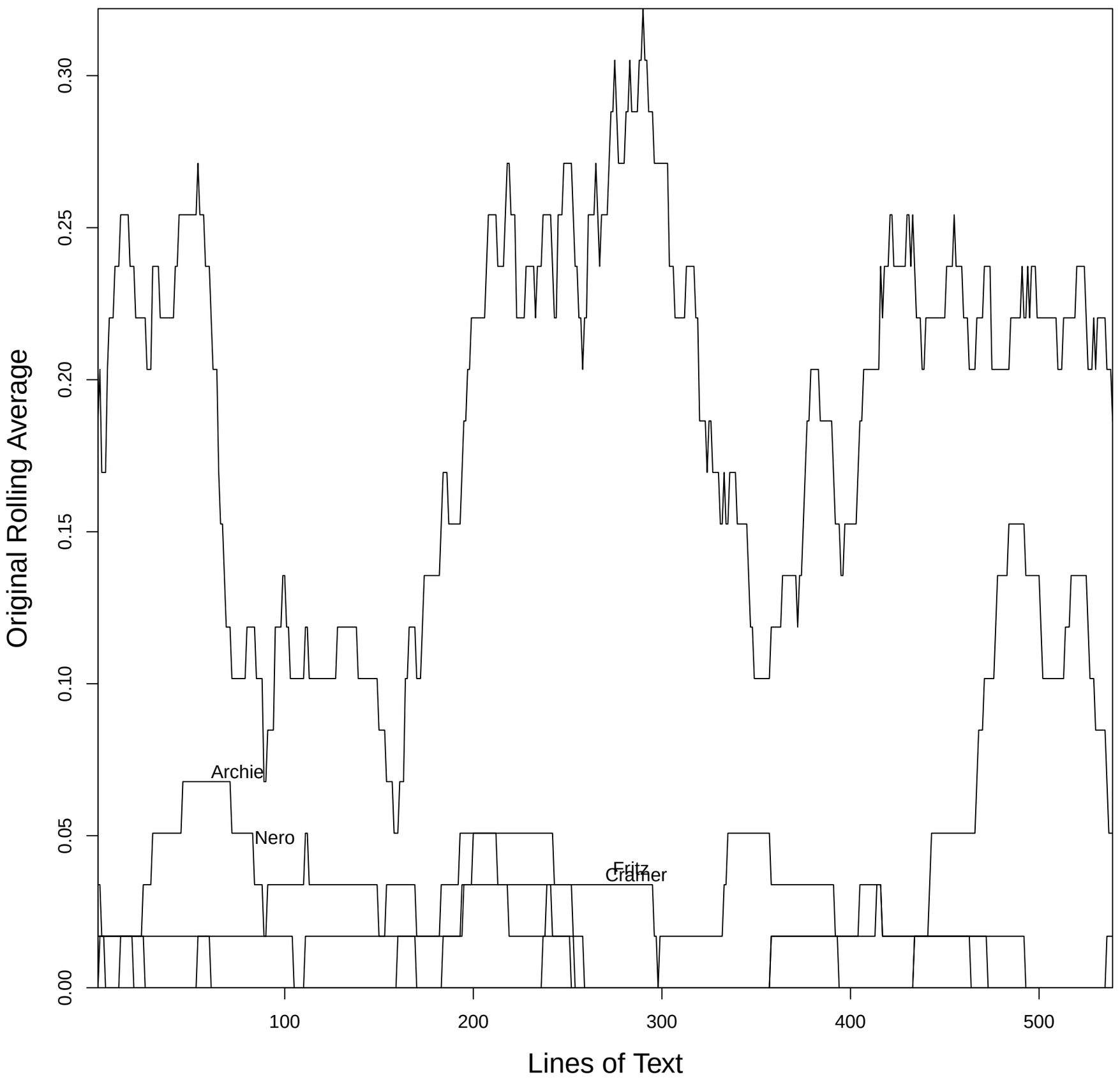

INSTEAD OF EVIDENCE
Staggered Curves with Added Offset
Purley
offset=1.71
Archie
offset=1.49
Fritz
offset=1.23
Nero
offset=0.98
Cramer
offset=0.54
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
100
200
300
400
500
0

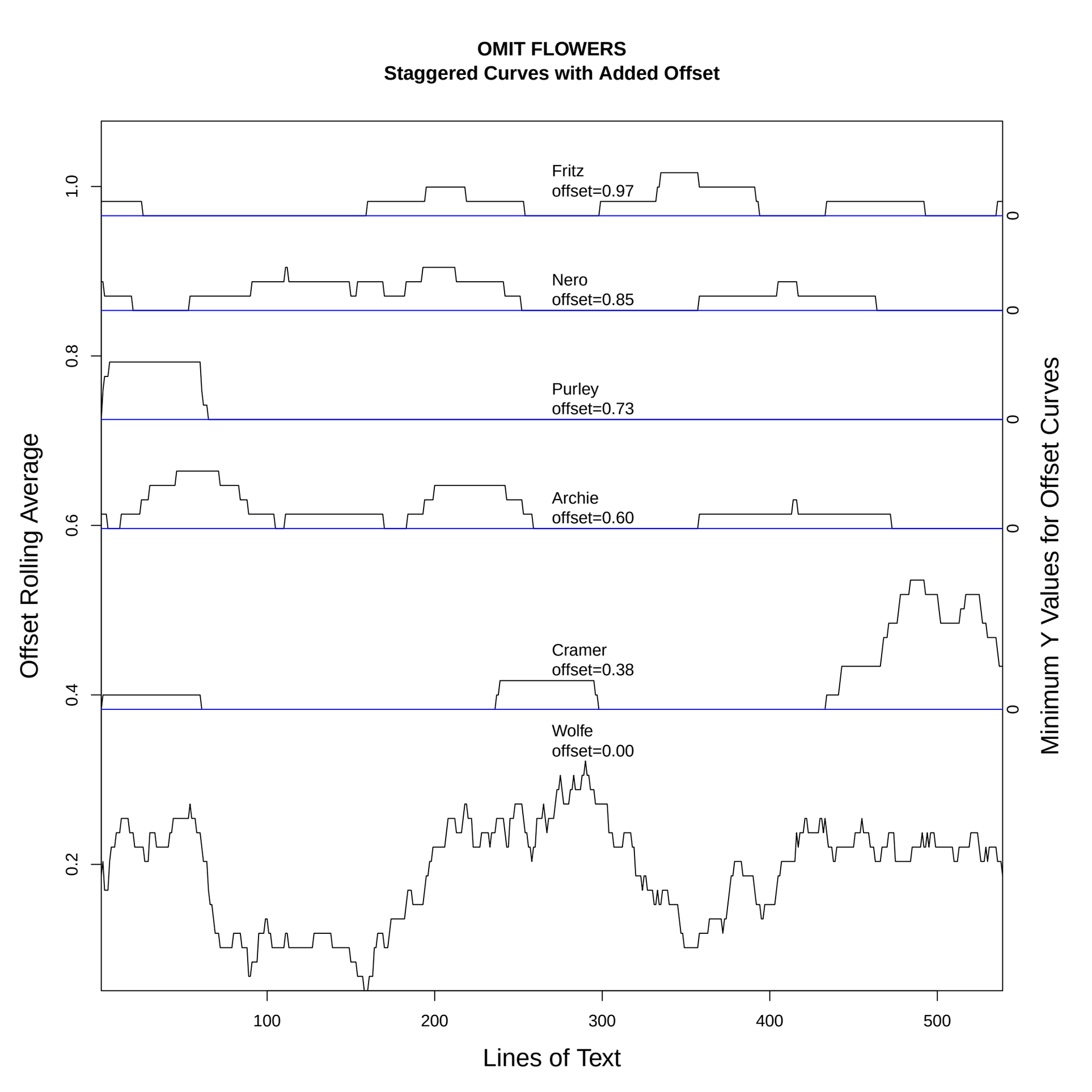

THE SECOND CONFESSION
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
Wolfe
Fritz
Nero
Archie
Purley
500
1000
1500
Lines of Text

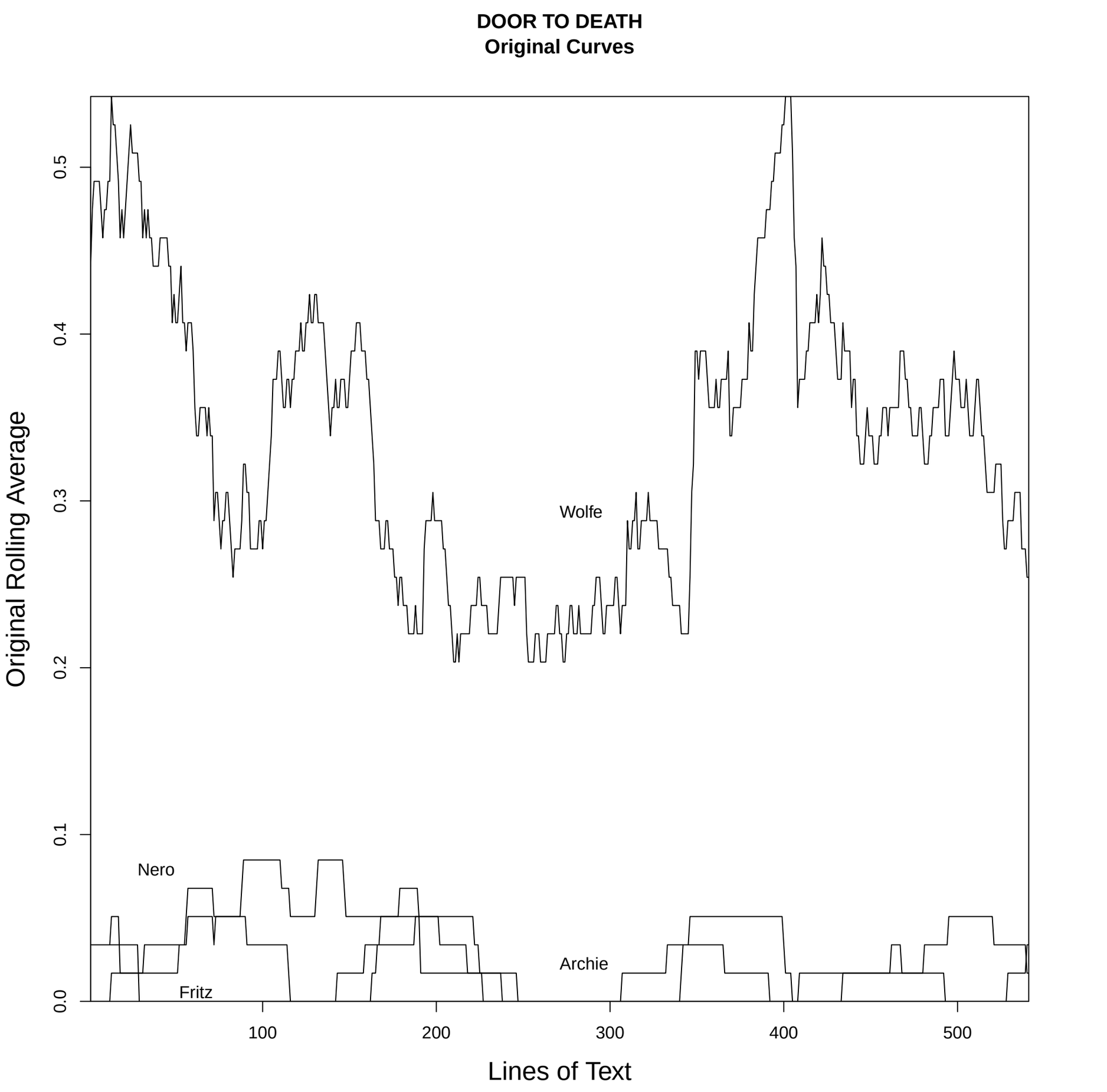

THE SECOND CONFESSION
Staggered Curves with Added Offset
Cramer
offset=0.77
Purley
offset=0.71
Nero
offset=0.63
Fritz
offset=0.53
Archie
offset=0.44
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.8
0.7
0.6
0.5
0.4
0.3
0.2
500
1000
1500
0

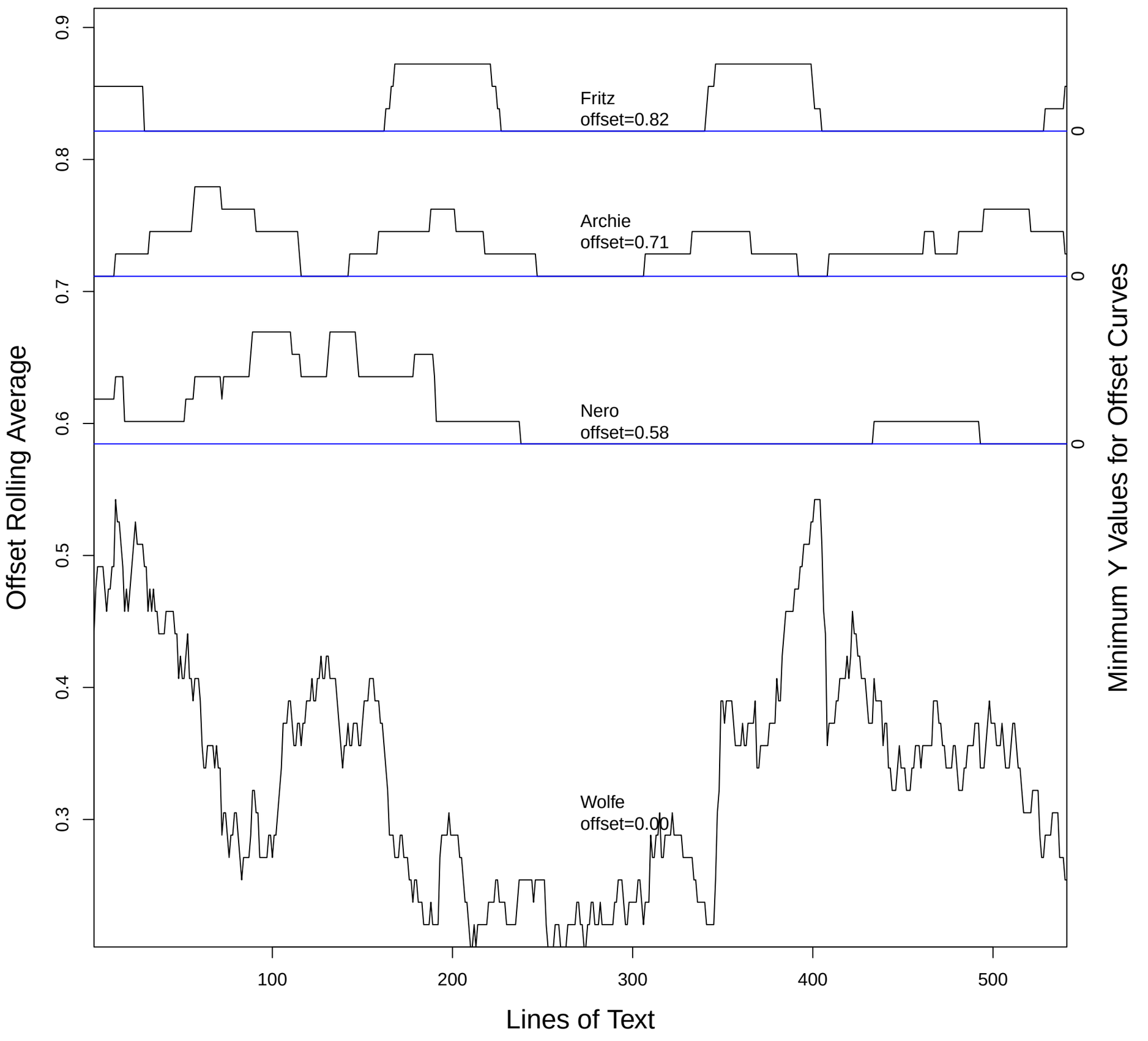

MAN ALIVE
Original Curves
Original Rolling Average
Lines of Text
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
100
200
300
400
500
600
700
Wolfe
Cramer
Nero
Fritz
Archie
Purle

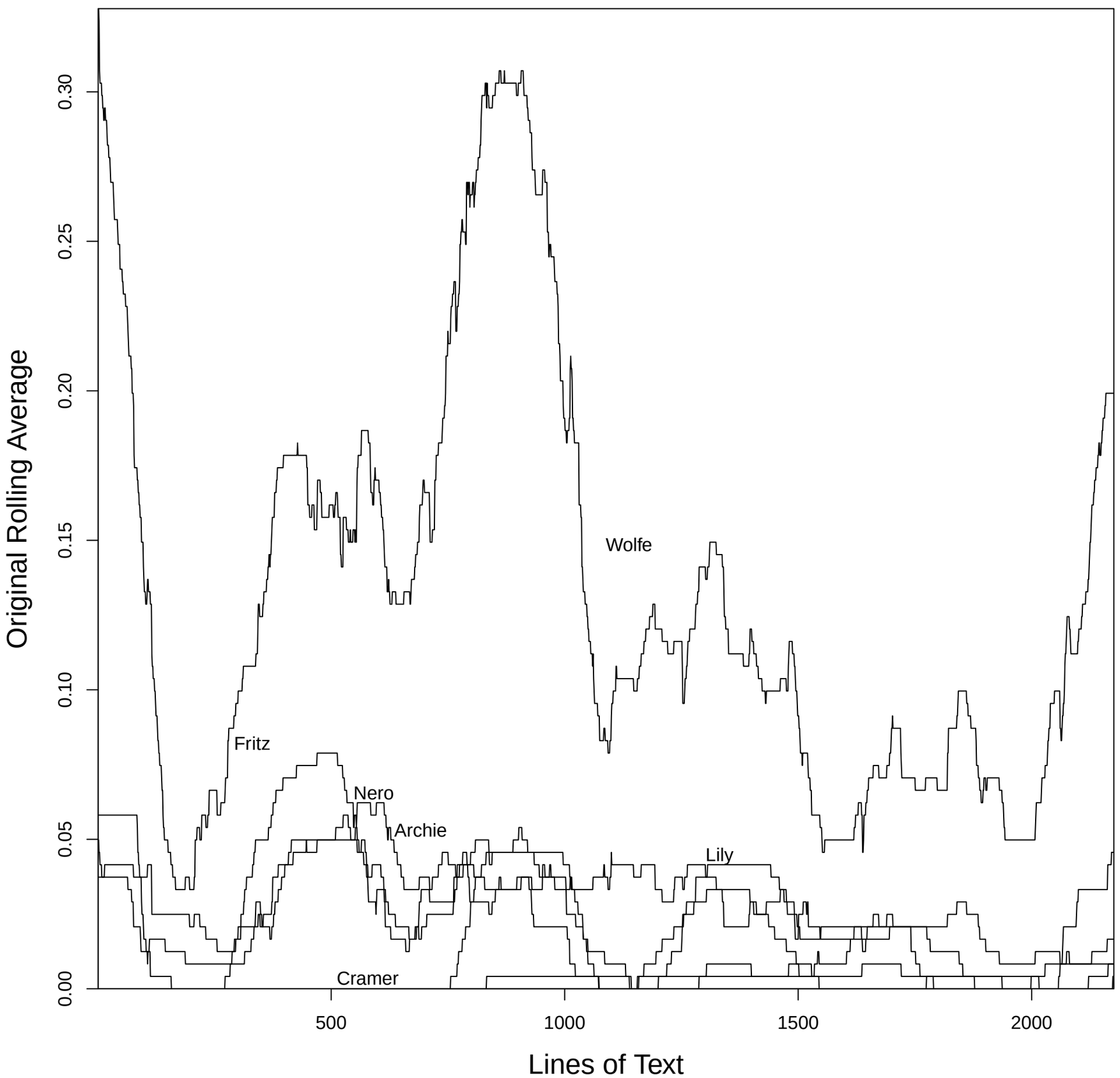

MAN ALIVE
Staggered Curves with Added Offset
Rowan
offset=1.82
Lily
offset=1.69
Purley
offset=1.54
Archie
offset=1.36
Fritz
offset=1.17
Nero
offset=0.94
Wolfe
offset=0.50
Cramer
offset=0.00
Offset Rolling Average
0.0
0.5
1.0
1.5
Minimum Y Values for Offset Curves
0
0
0
0
0
0
0.0641
100
200
300
400
500
600
700
Lines of Text

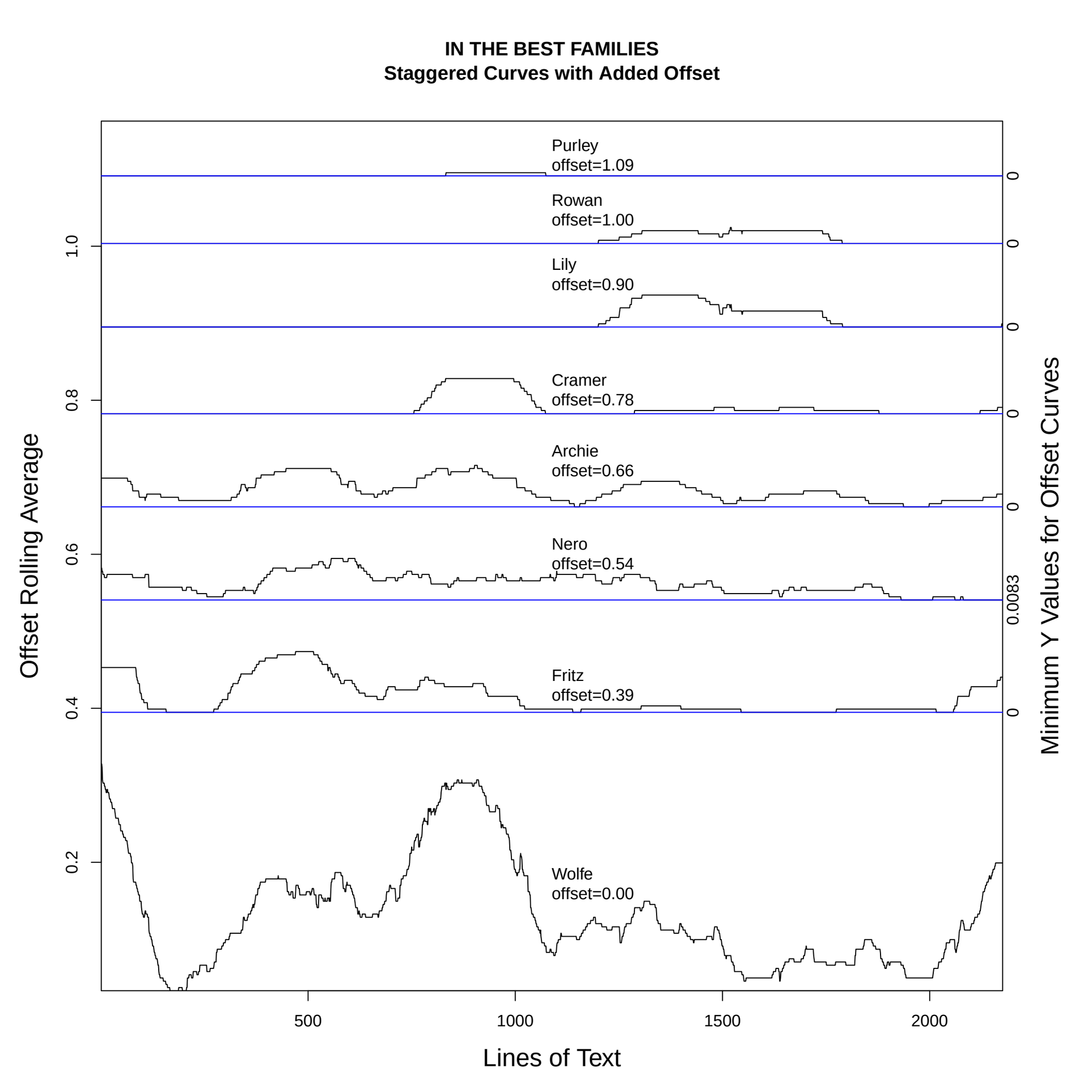

OMIT FLOWERS
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
100
200
300
400
500
Lines of Text
Archie
Nero
Fritz
Cramer

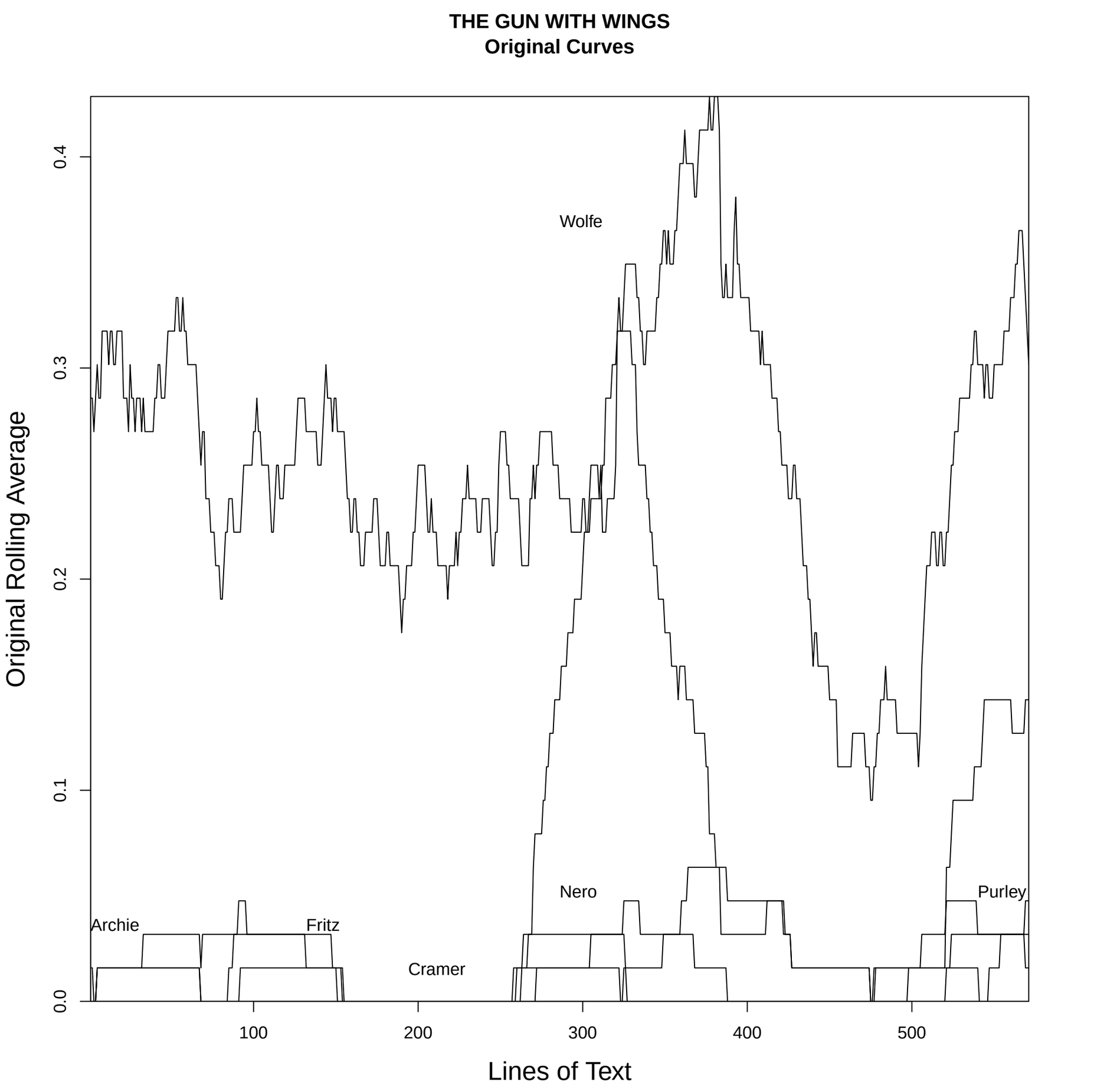

OMIT FLOWERS
Staggered Curves with Added Offset
Fritz
offset=0.97
Nero
offset=0.85
Purley
offset=0.73
Archie
offset=0.60
Cramer
offset=0.38
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500

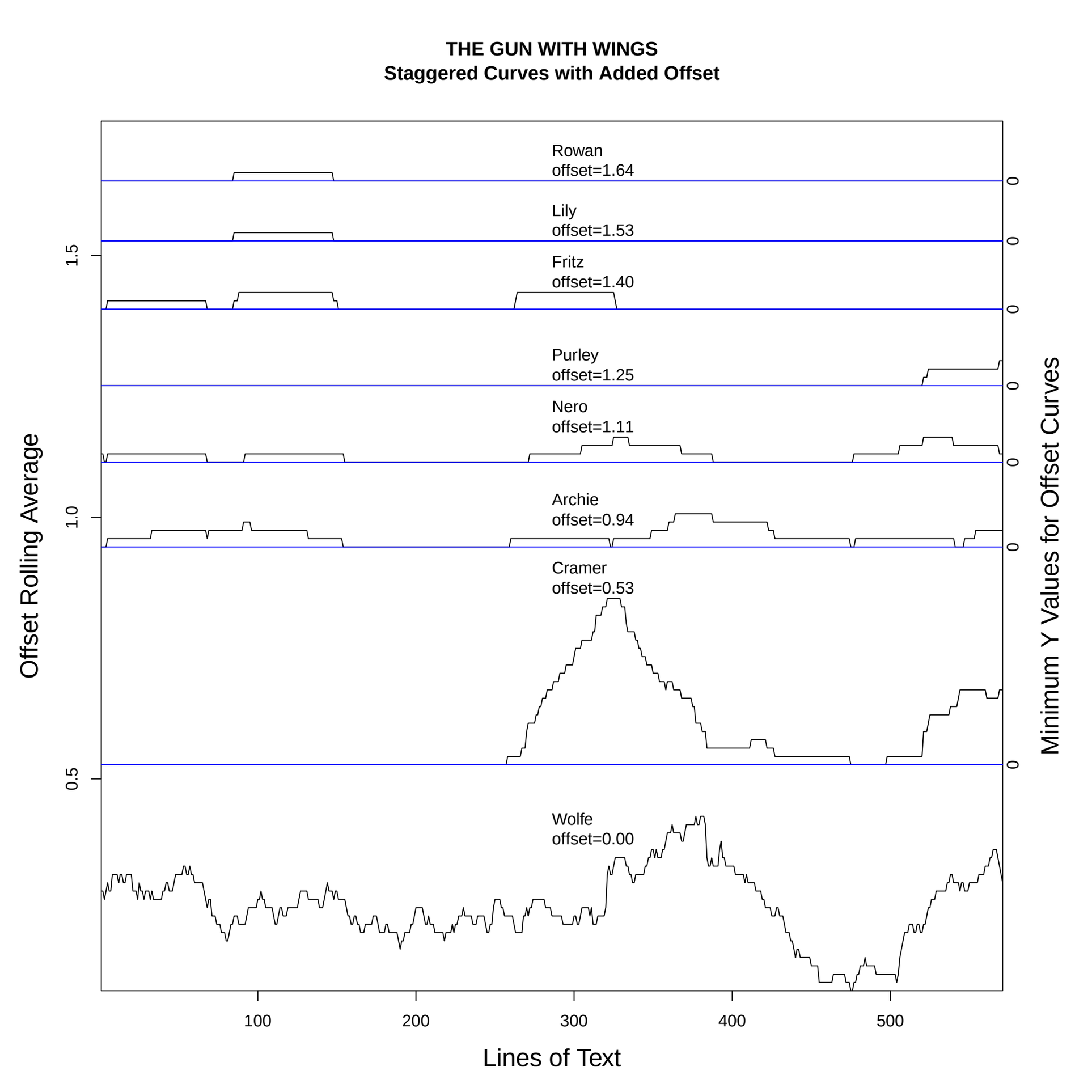

DOOR TO DEATH
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
100
200
300
400
500
Lines of Text
Wolfe
Nero
Archie
Fritz

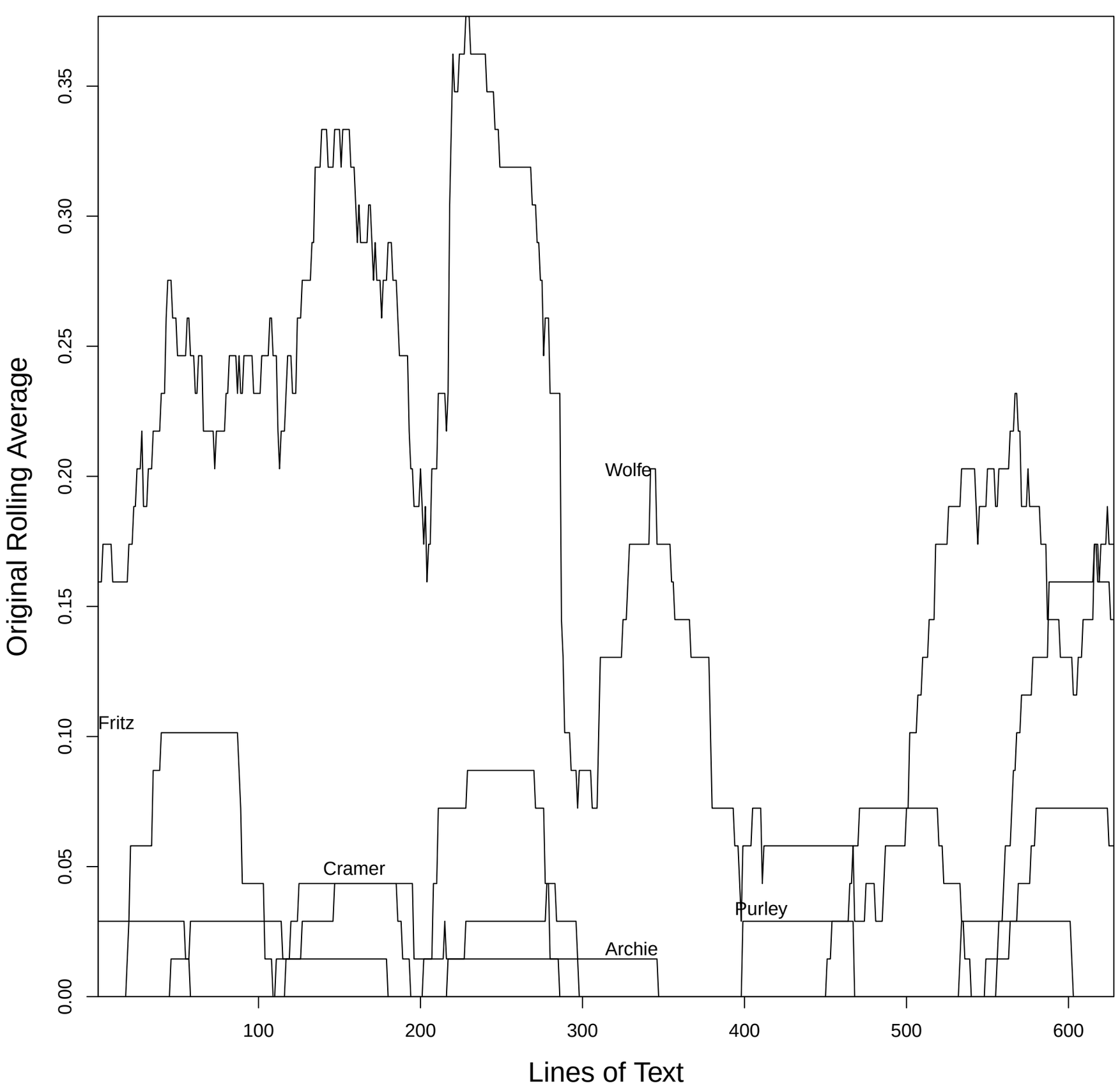

DOOR TO DEATH
Staggered Curves with Added Offset
Fritz
offset=0.82
Archie
offset=0.71
Nero
offset=0.58
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
0
0
100
200
300
400
500

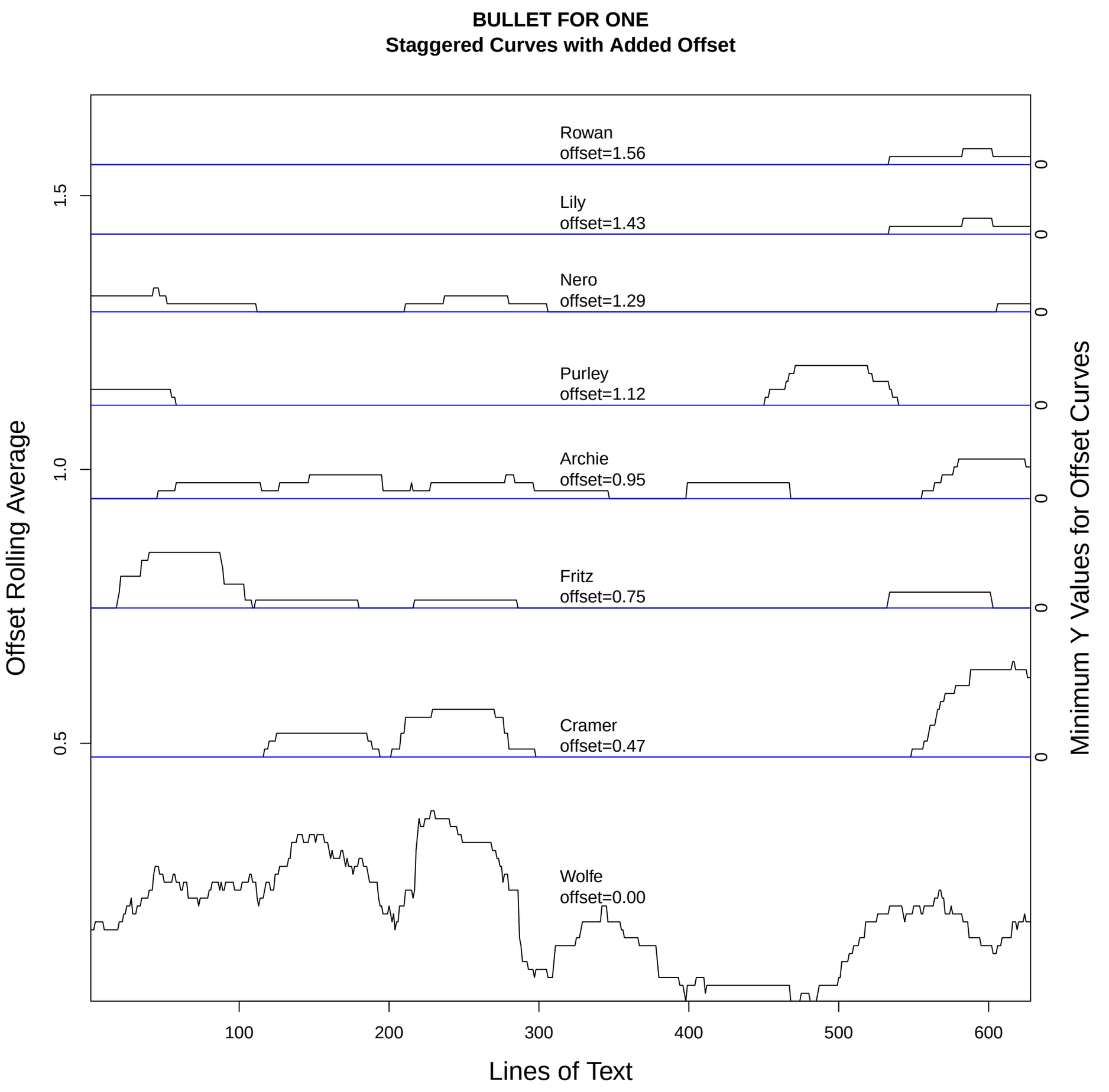

IN THE BEST FAMILIES
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
500
1000
1500
2000
Lines of Text
Wolfe
Fritz
Nero
Archie
Lily
Cramer

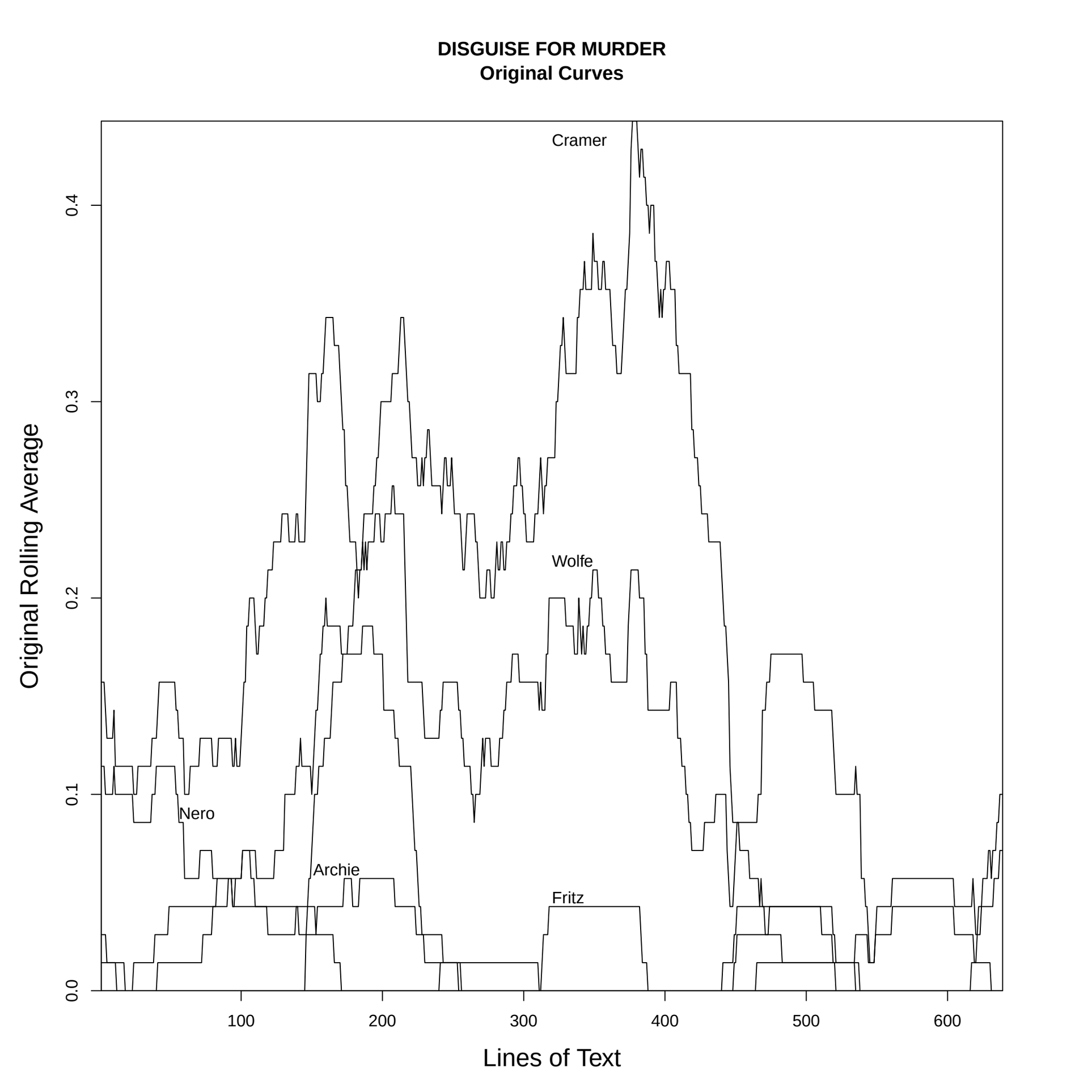

IN THE BEST FAMILIES
Staggered Curves with Added Offset
Purley
offset=1.09
Rowan
offset=1.00
Lily
offset=0.90
Cramer
offset=0.78
Archie
offset=0.66
Nero
offset=0.54
Fritz
offset=0.39
Wolfe
offset=0.00
Offset Rolling Average
1.0
0.8
0.6
0.4
0.2
Minimum Y Values for Offset Curves
0
0
0
0
0
0.0083
0
500
1000
1500
2000
Lines of Text

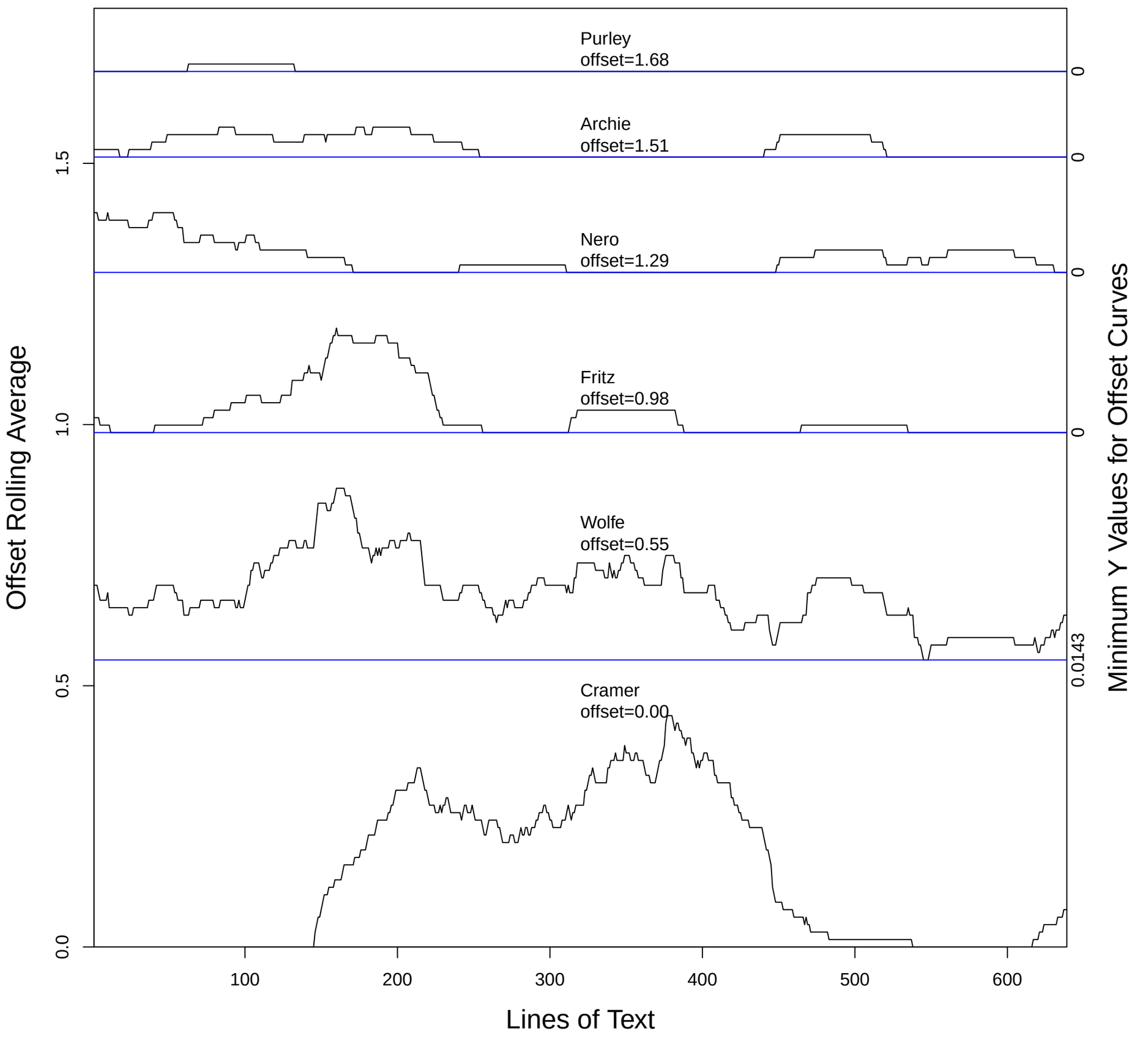

THE GUN WITH WINGS
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Lines of Text
Wolfe
Archie
Fritz
Cramer
Nero
Purley

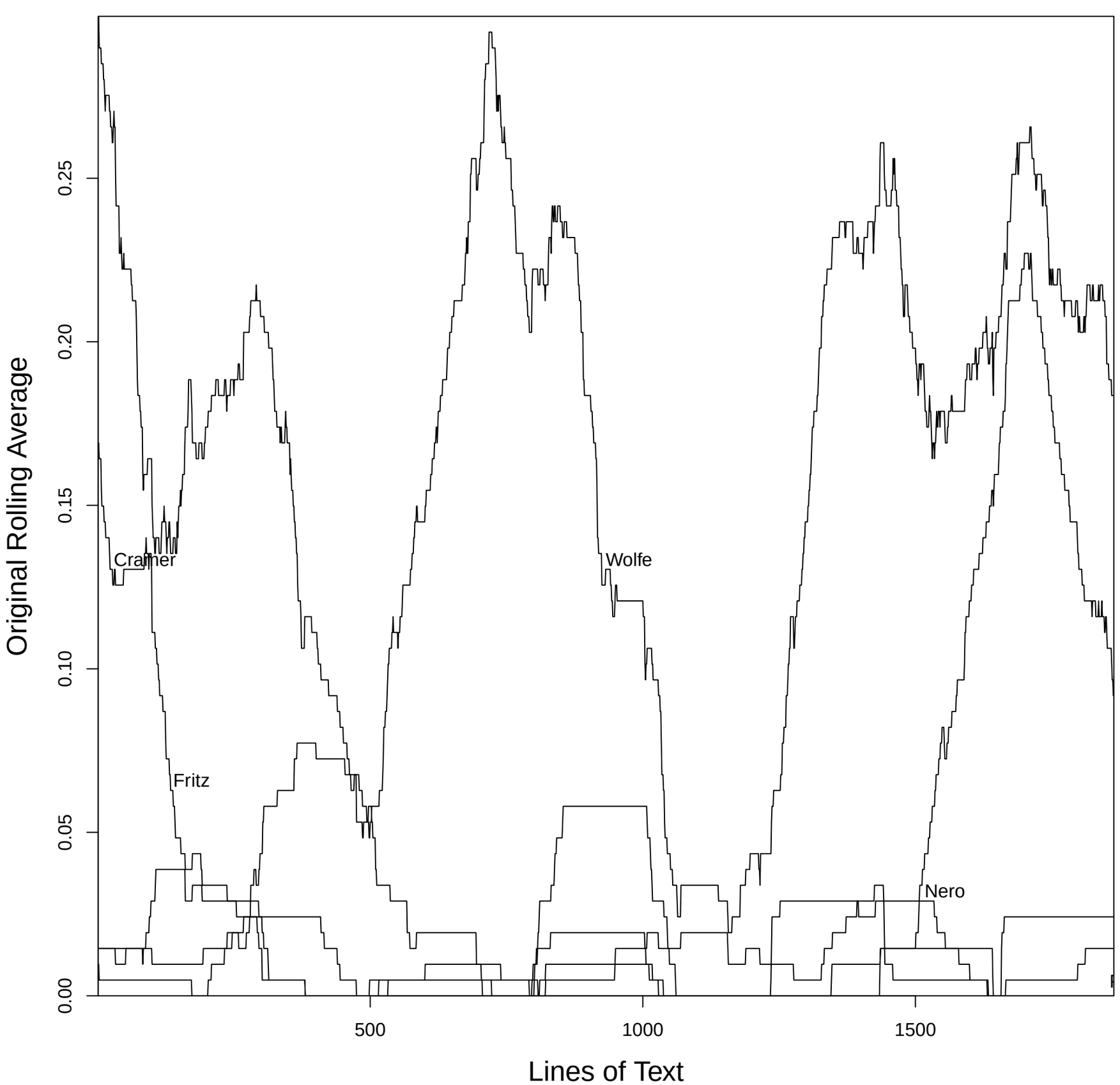

THE GUN WITH WINGS
Staggered Curves with Added Offset
Rowan
offset=1.64
Lily
offset=1.53
Fritz
offset=1.40
Purley
offset=1.25
Nero
offset=1.11
Archie
offset=0.94
Cramer
offset=0.53
Wolfe
offset=0.00
Offset Rolling Average
1.5
1.0
0.5
Minimum Y Values for Offset Curves
0
100
200
300
400
500
Lines of Text

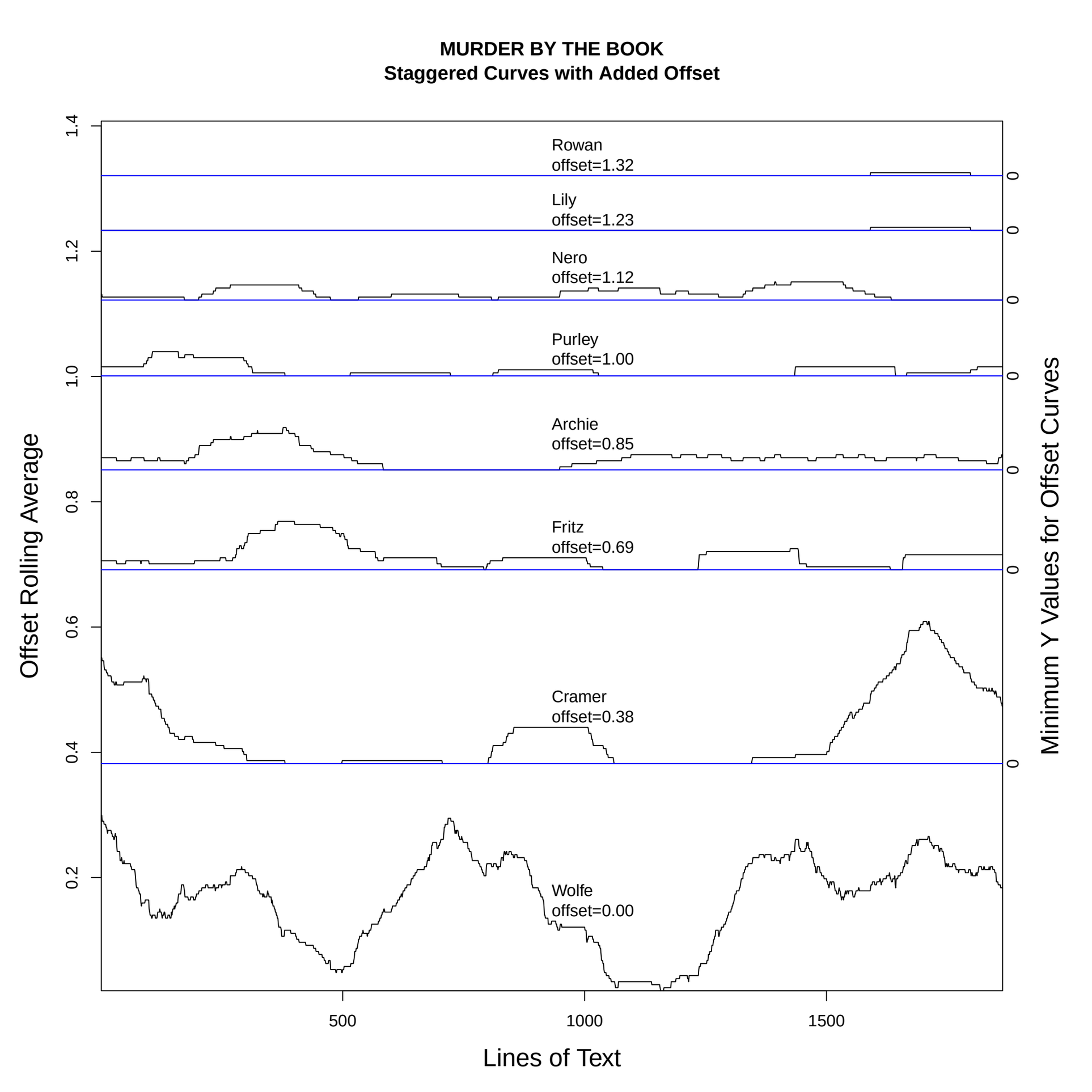

BULLET FOR ONE
Original Curves
Original Rolling Average
Lines of Text
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
100
200
300
400
500
600
Wolfe
Fritz
Cramer
Purley
Archie

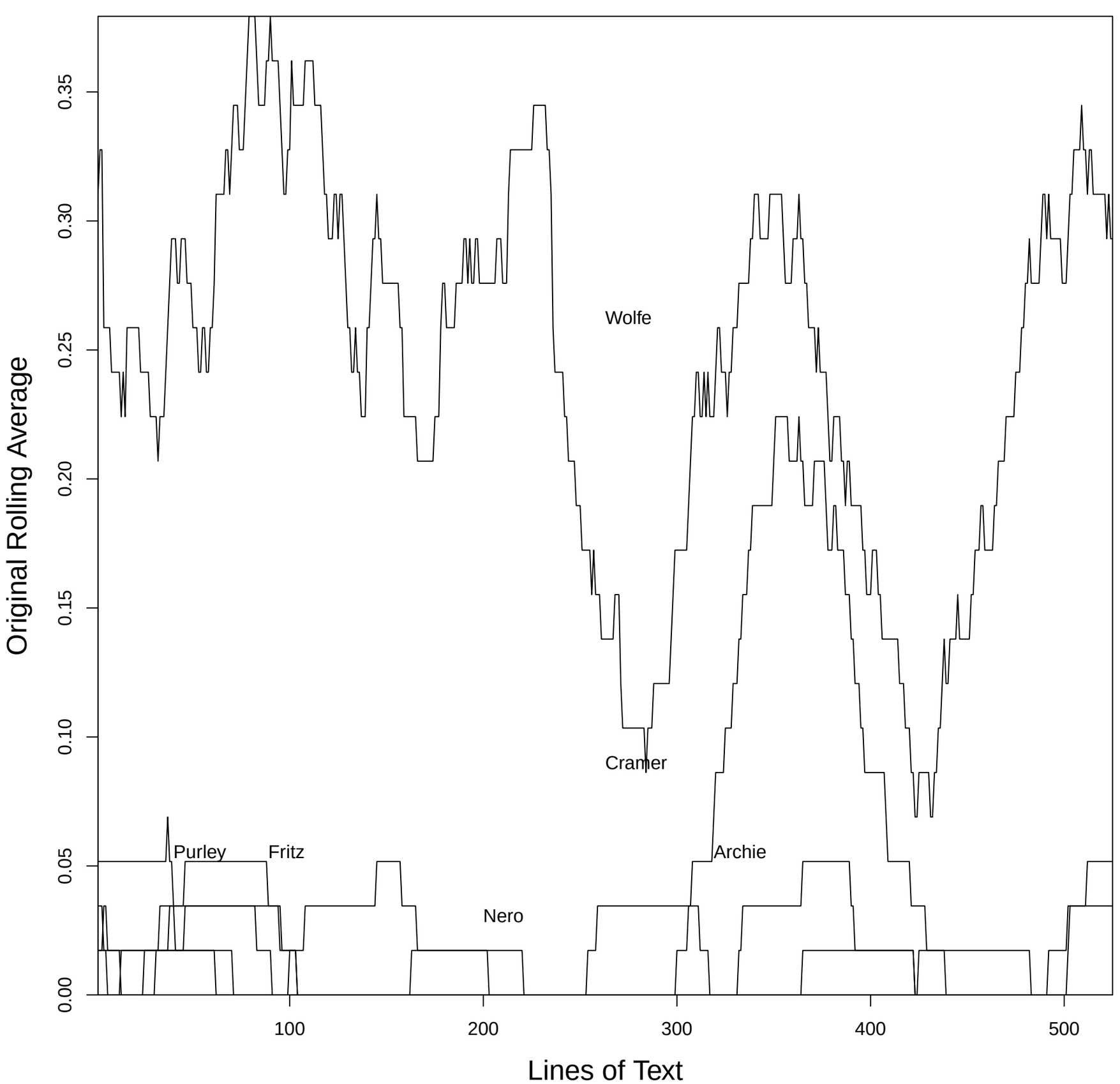

BULLET FOR ONE
Staggered Curves with Added Offset
Rowan
offset=1.56
Lily
offset=1.43
Nero
offset=1.29
Purley
offset=1.12
Archie
offset=0.95
Fritz
offset=0.75
Cramer
offset=0.47
Wolfe
offset=0.00
Offset Rolling Average
1.5
1.0
0.5
Minimum Y Values for Offset Curves
0
100
200
300
400
500
600
Lines of Text

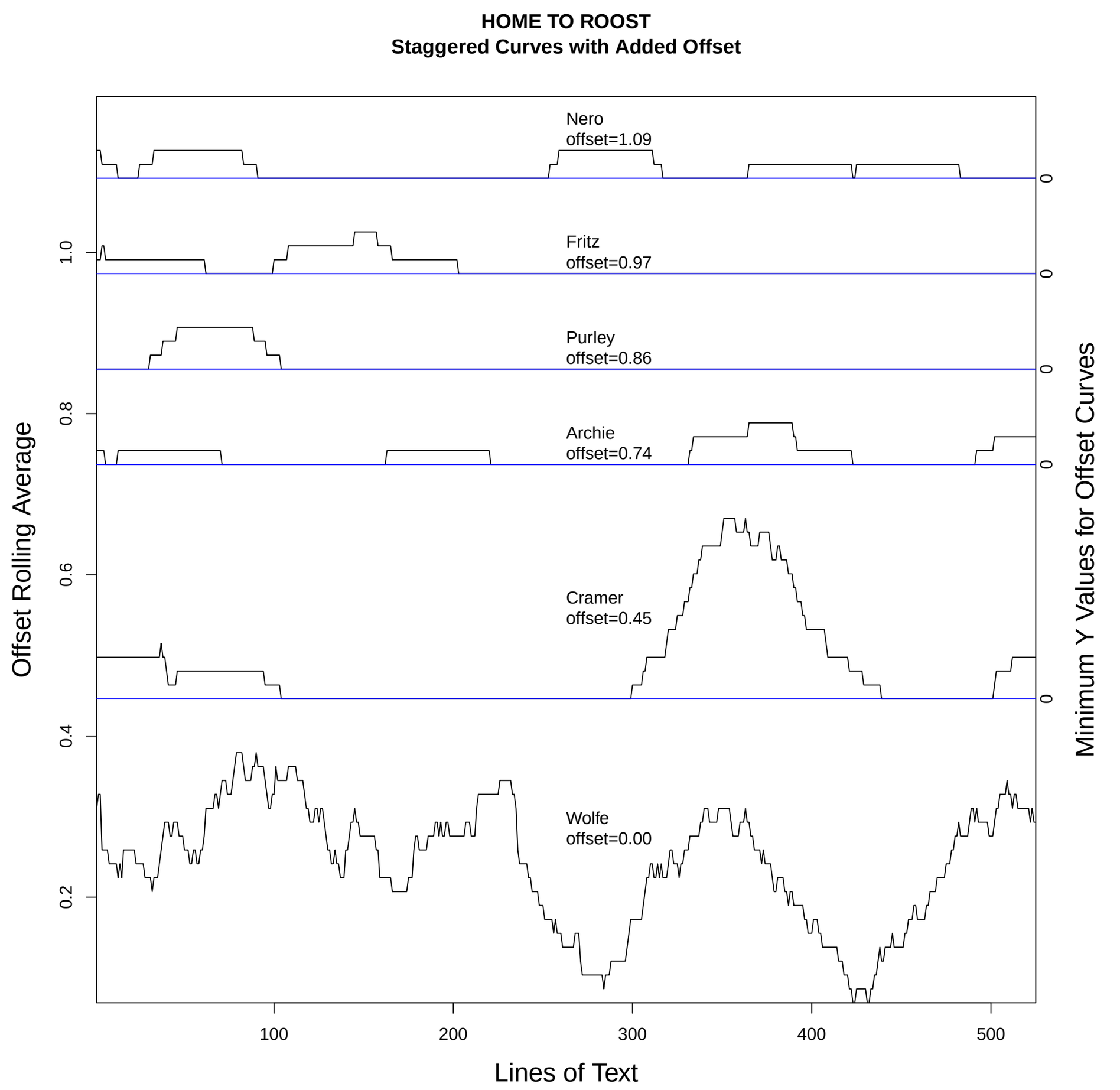

DISGUISE FOR MURDER
Original Curves
Cramer
Wolfe
Nero
Archie
Fritz
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
600
Lines of Text

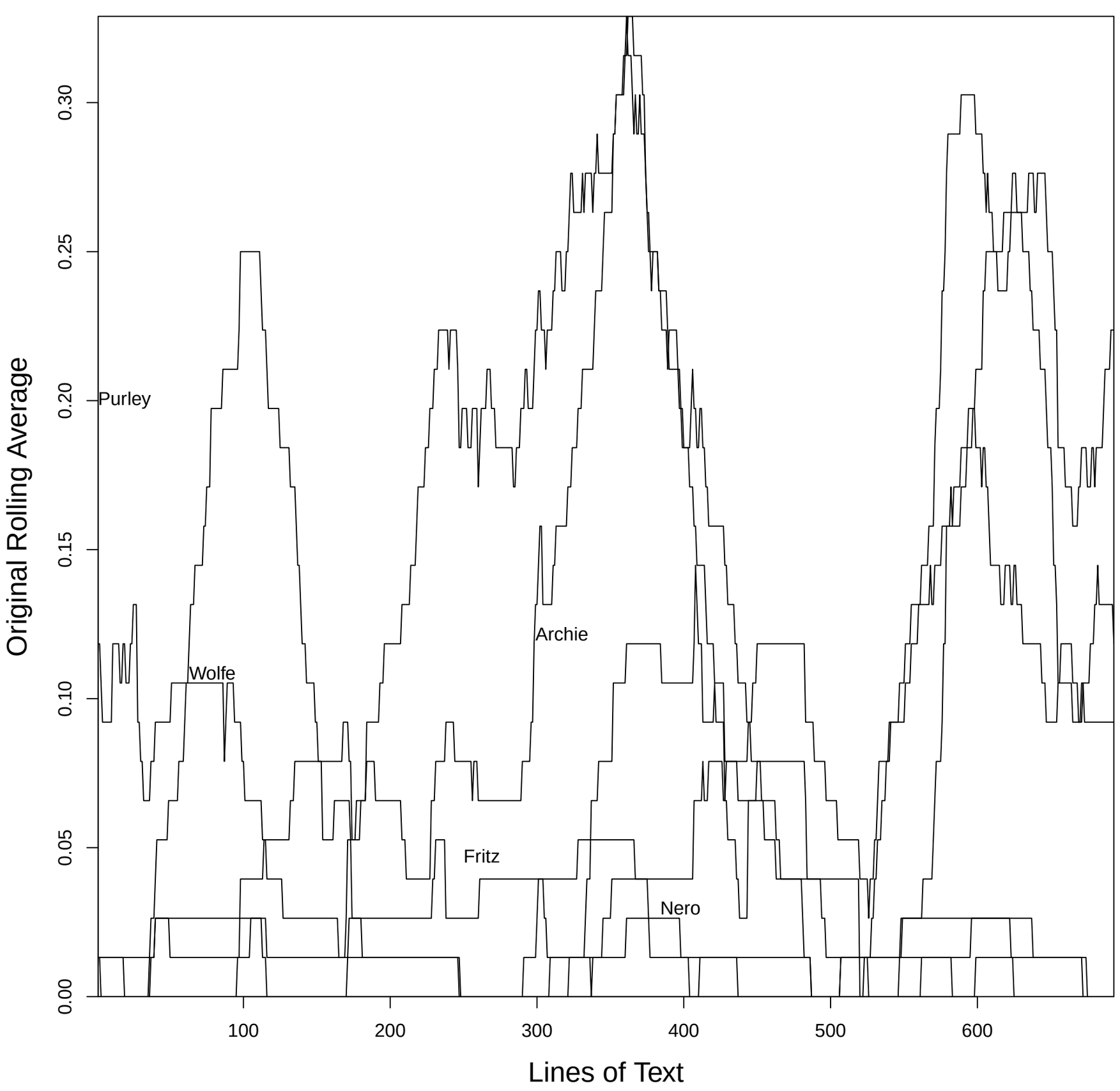

DISGUISE FOR MURDER
Staggered Curves with Added Offset
Purley
offset=1.68
Archie
offset=1.51
Nero
offset=1.29
Fritz
offset=0.98
Wolfe
offset=0.55
Cramer
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
100
200
300
400
500
600
0
0
0
0
0.0143

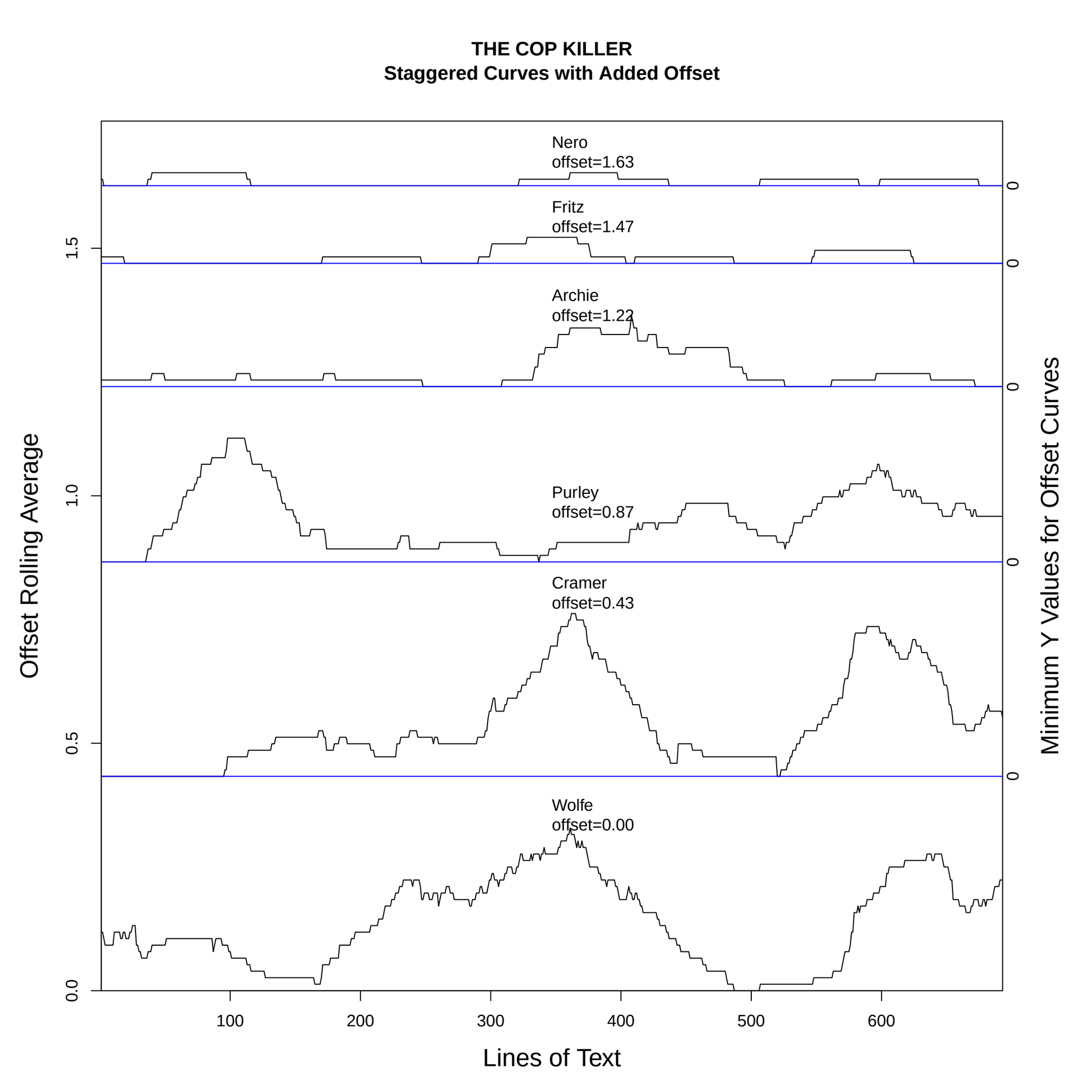

MURDER BY THE BOOK
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
Cramer
Wolfe
Fritz
Nero
500
1000
1500
Lines of Text

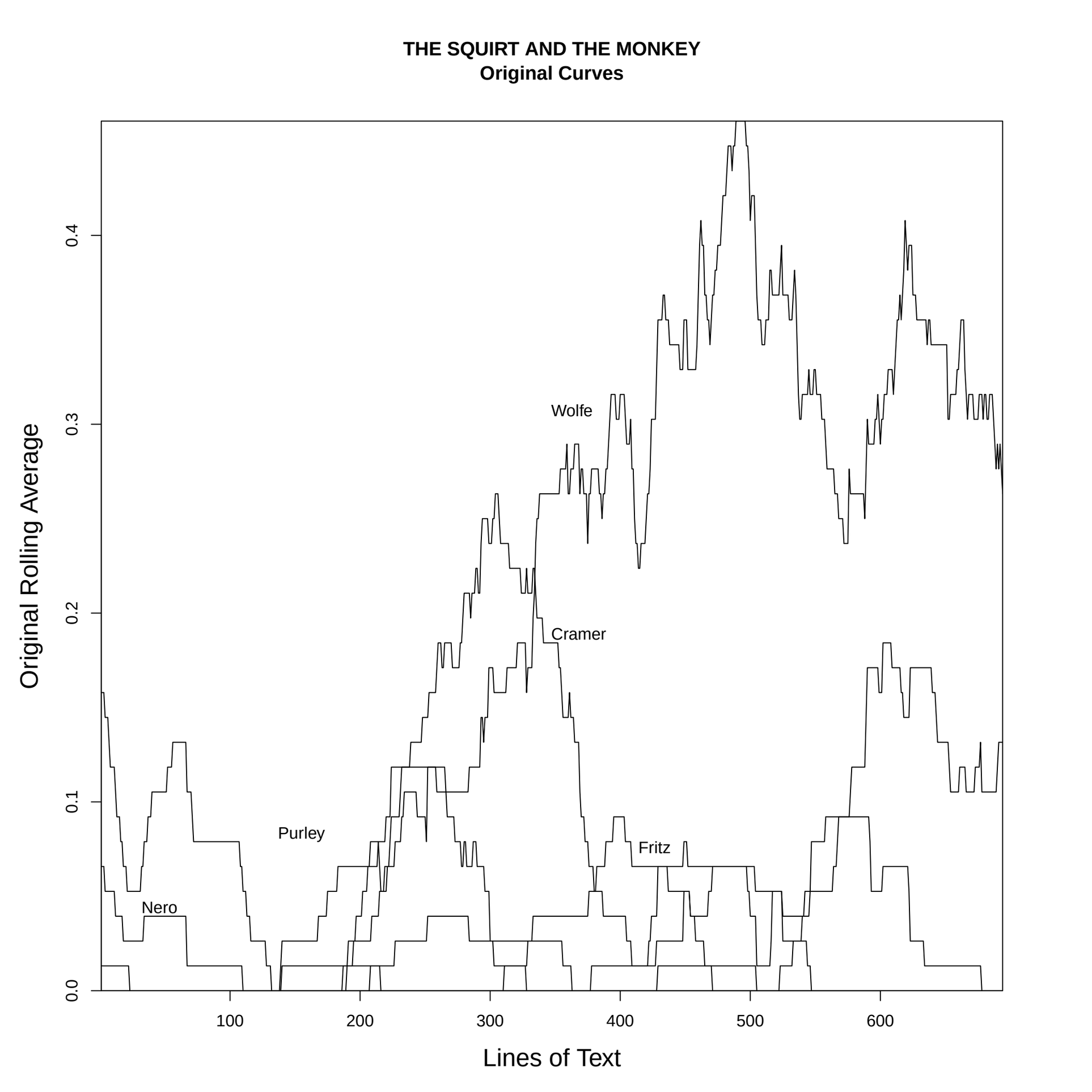

MURDER BY THE BOOK
Staggered Curves with Added Offset
Rowan
offset=1.32
Lily
offset=1.23
Nero
offset=1.12
Purley
offset=1.00
Archie
offset=0.85
Fritz
offset=0.69
Cramer
offset=0.38
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
1.4
500
1000
1500
0

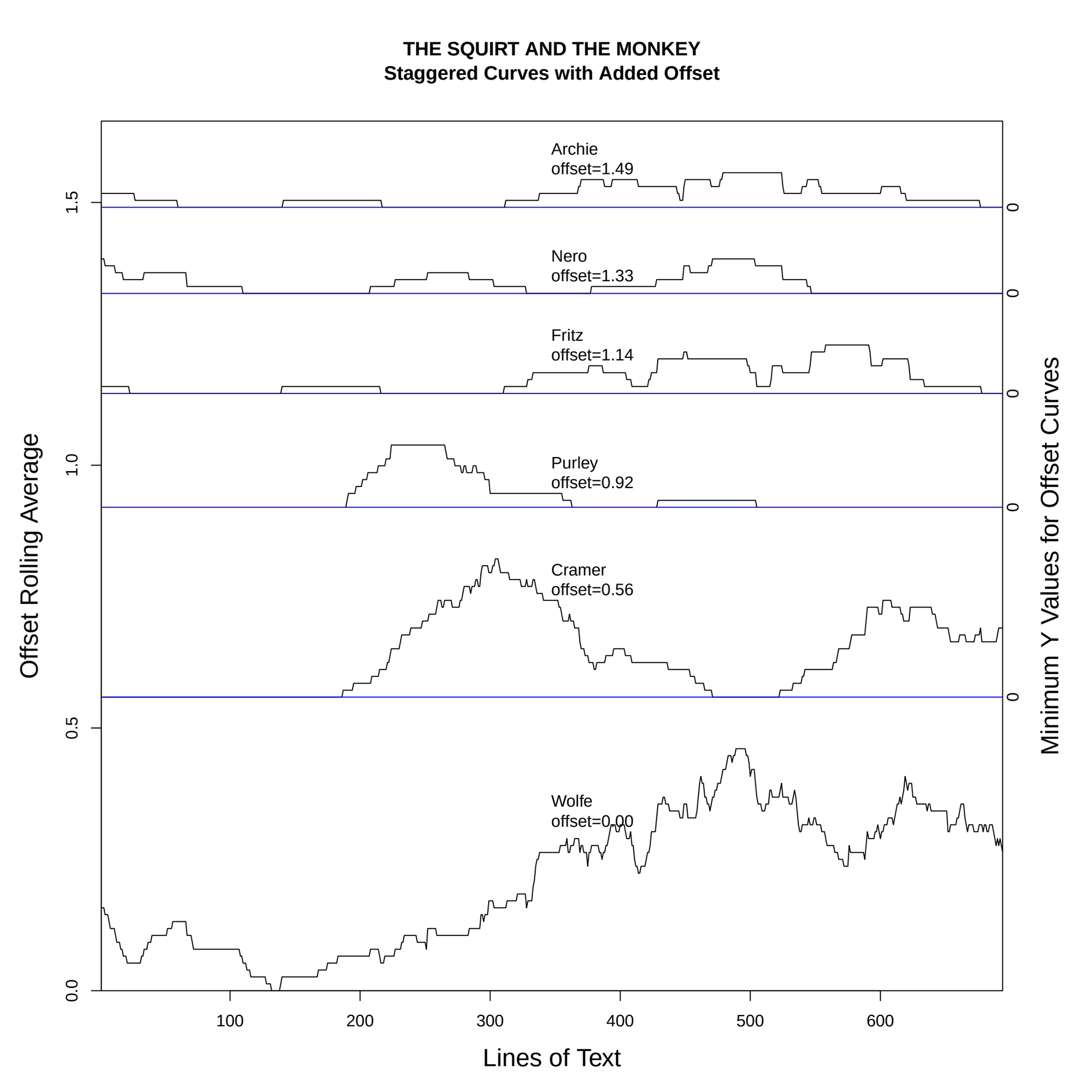

HOME TO ROOST
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
100
200
300
400
500
Lines of Text
Wolfe
Cramer
Purley
Fritz
Archie
Nero

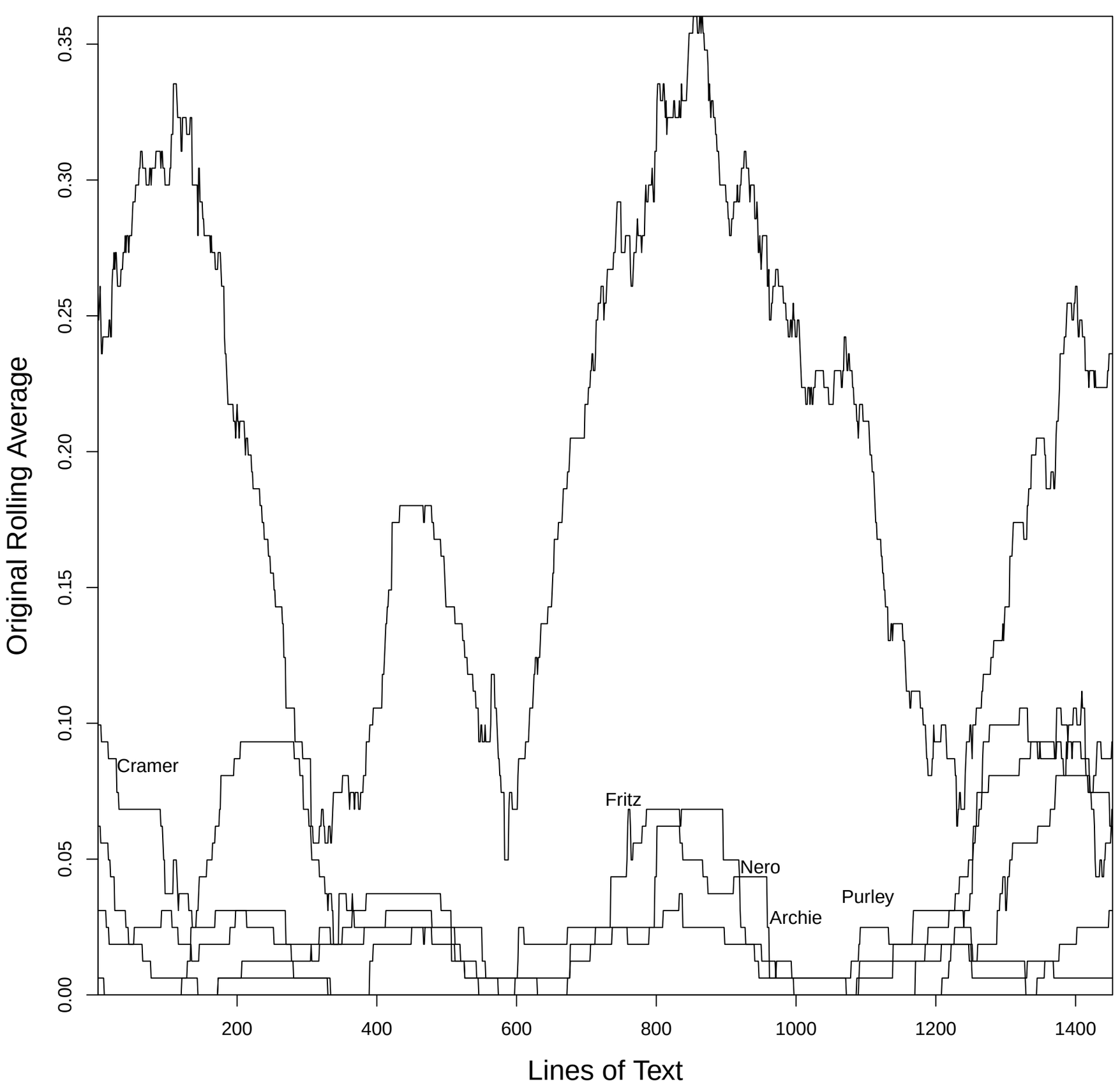

HOME TO ROOST
Staggered Curves with Added Offset
Nero
offset=1.09
Fritz
offset=0.97
Purley
offset=0.86
Archie
offset=0.74
Cramer
offset=0.45
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
100
200
300
400
500
0

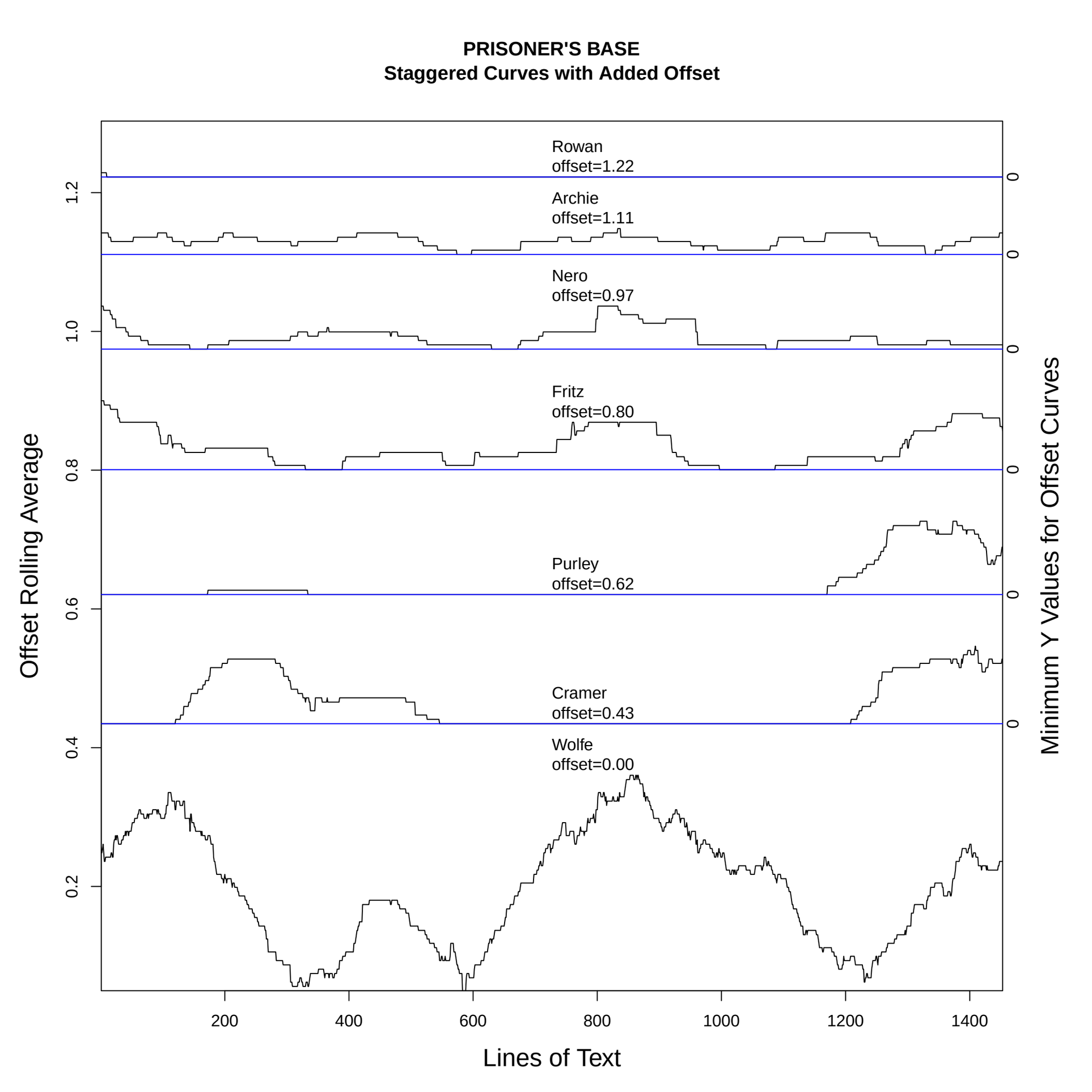

THE COP KILLER
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Purley
Wolfe
Archie
Fritz
Nero
100
200
300
400
500
600
Lines of Text

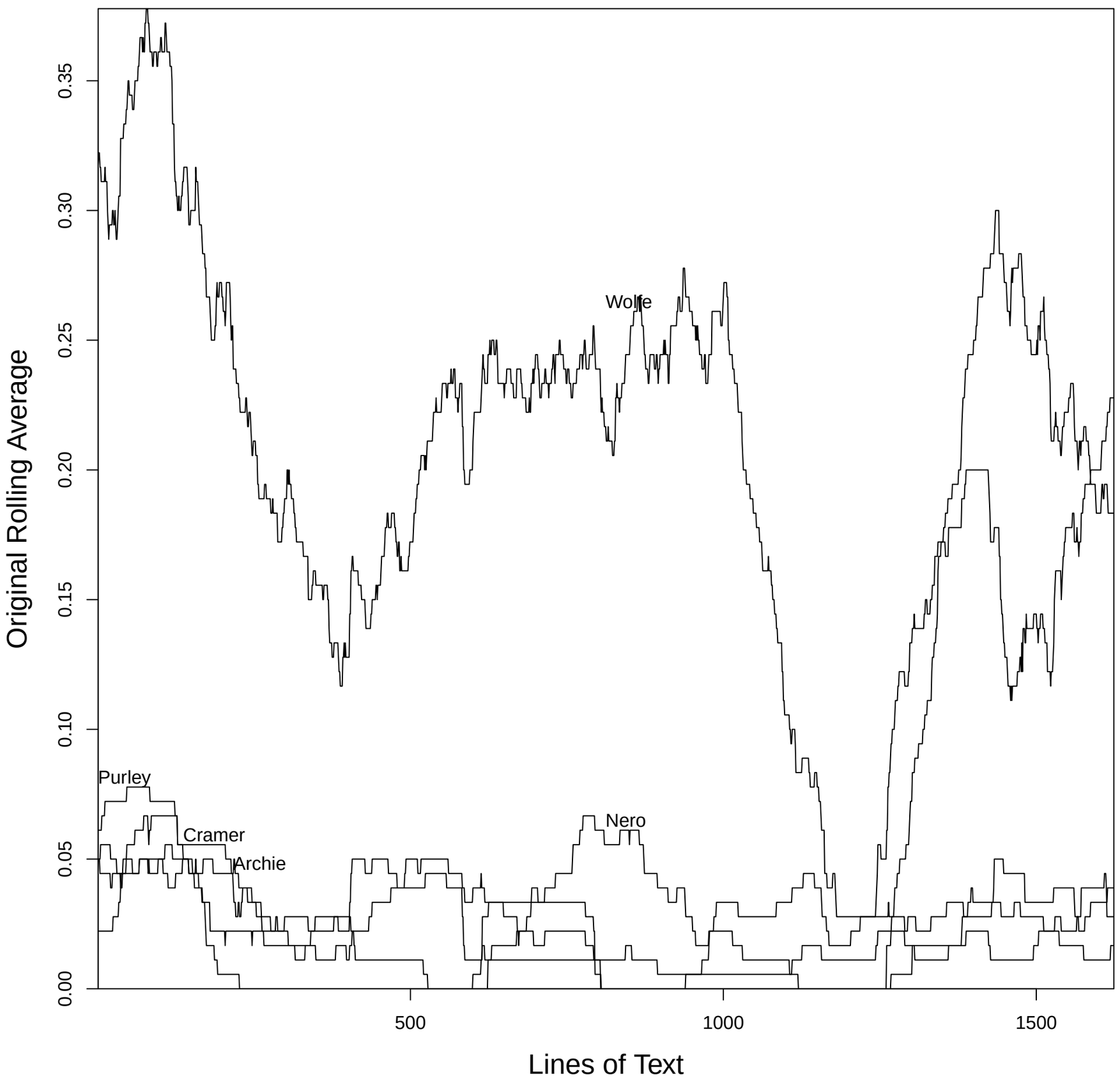

THE COP KILLER
Staggered Curves with Added Offset
Nero
offset=1.63
Fritz
offset=1.47
Archie
offset=1.22
Purley
offset=0.87
Cramer
offset=0.43
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
100
200
300
400
500
600
0

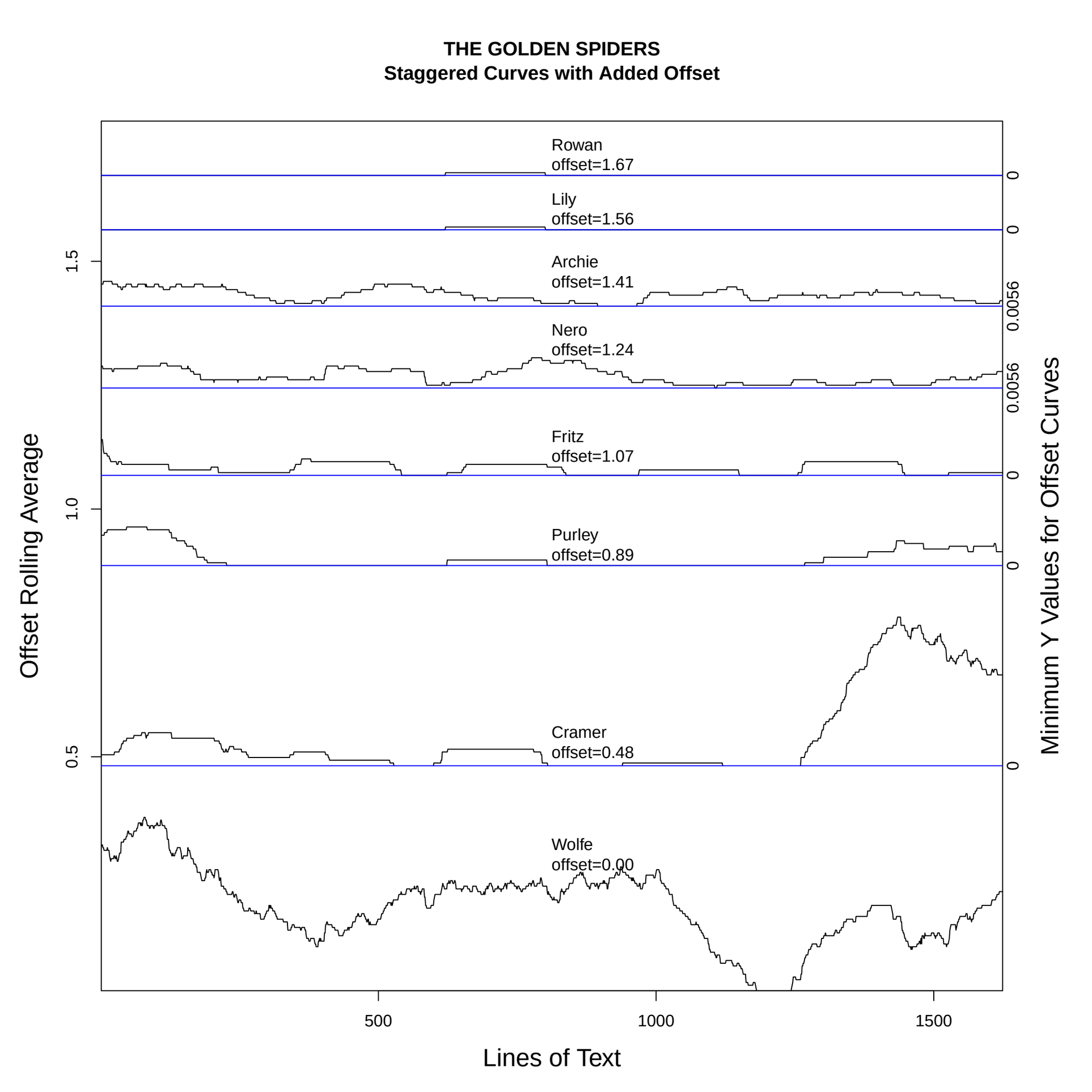

THE SQUIRT AND THE MONKEY
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
600
Lines of Text
Wolfe
Cramer
Purley
Fritz
Nero

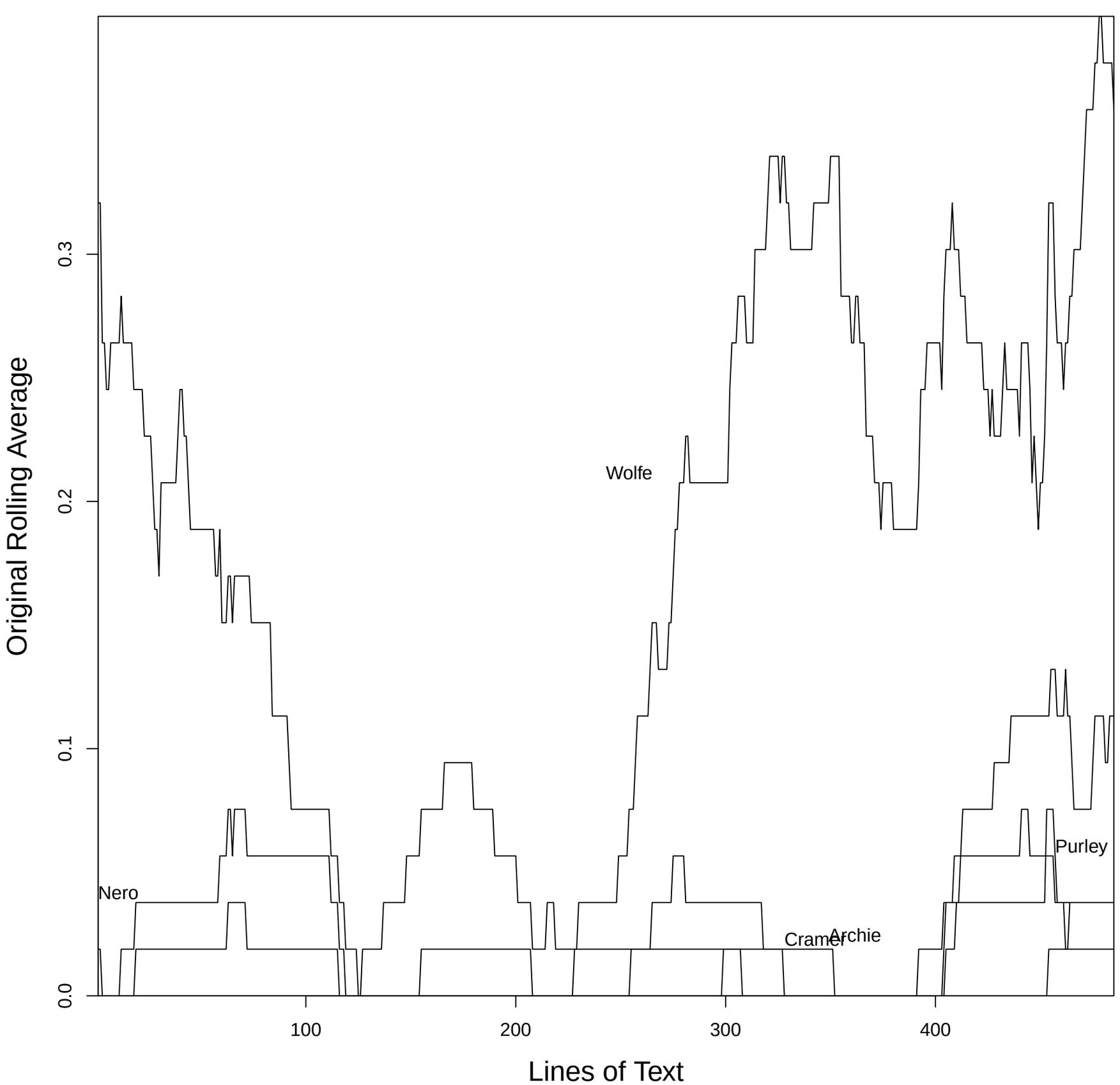

THE SQUIRT AND THE MONKEY
Staggered Curves with Added Offset
Archie
offset=1.49
Nero
offset=1.33
Fritz
offset=1.14
Purley
offset=0.92
Cramer
offset=0.56
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
100
200
300
400
500
600
0

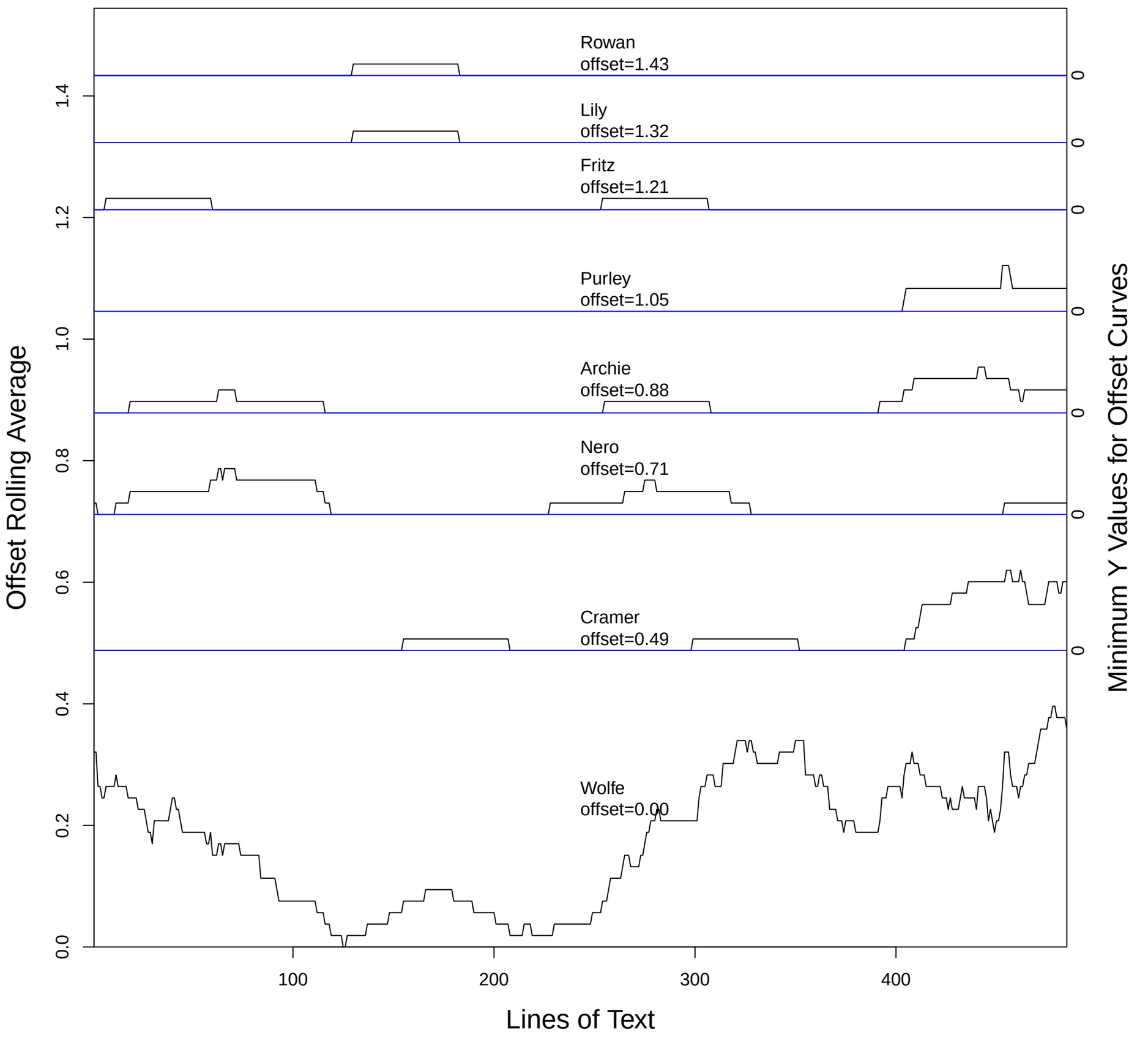

PRISONER'S BASE
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
1000
1200
1400
Lines of Text
Cramer
Fritz
Nero
Archie
Purley

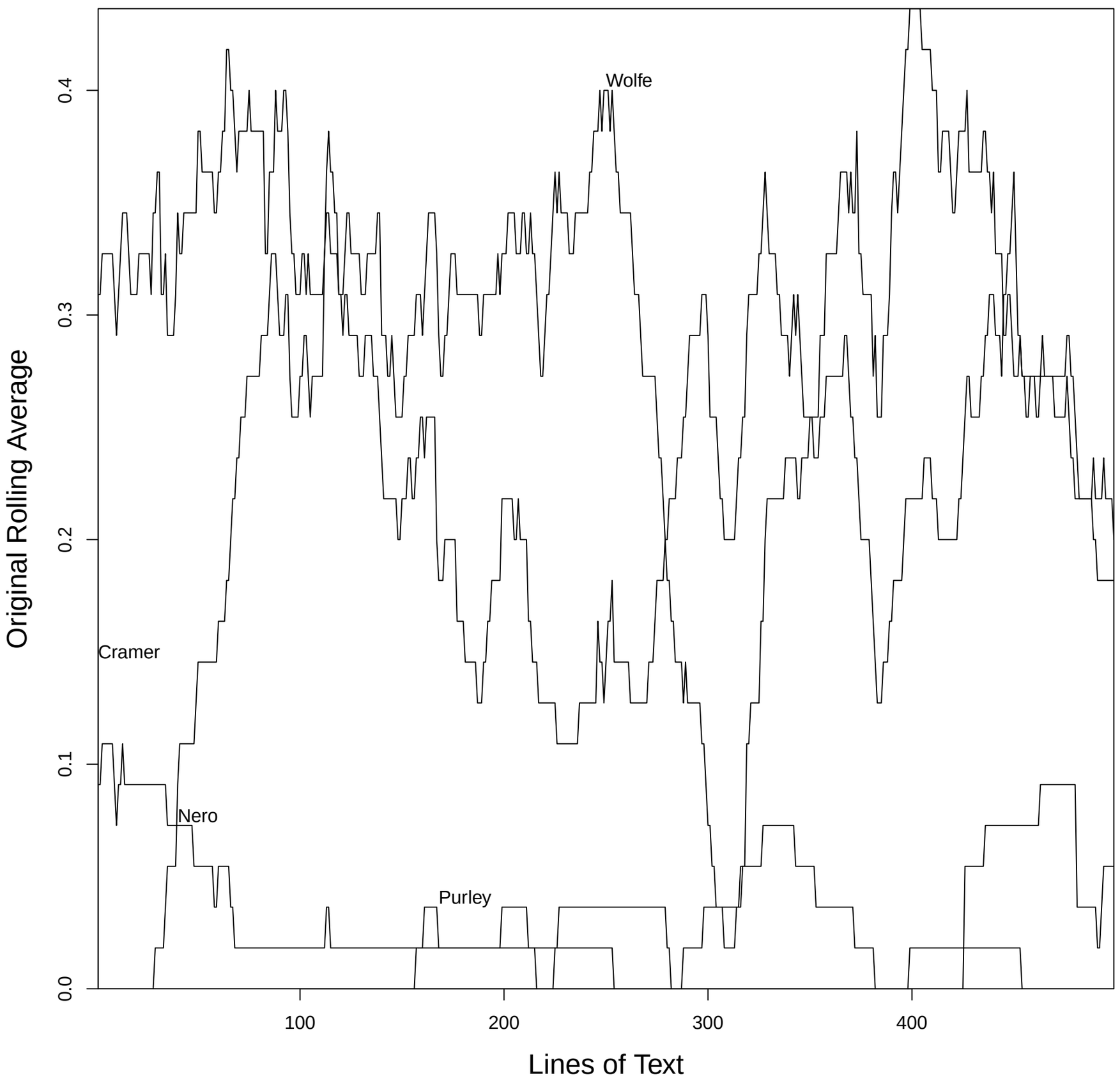

PRISONER'S BASE
Staggered Curves with Added Offset
Rowan
offset=1.22
Archie
offset=1.11
Nero
offset=0.97
Fritz
offset=0.80
Purley
offset=0.62
Cramer
offset=0.43
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
200
400
600
800
1000
1200
1400
0

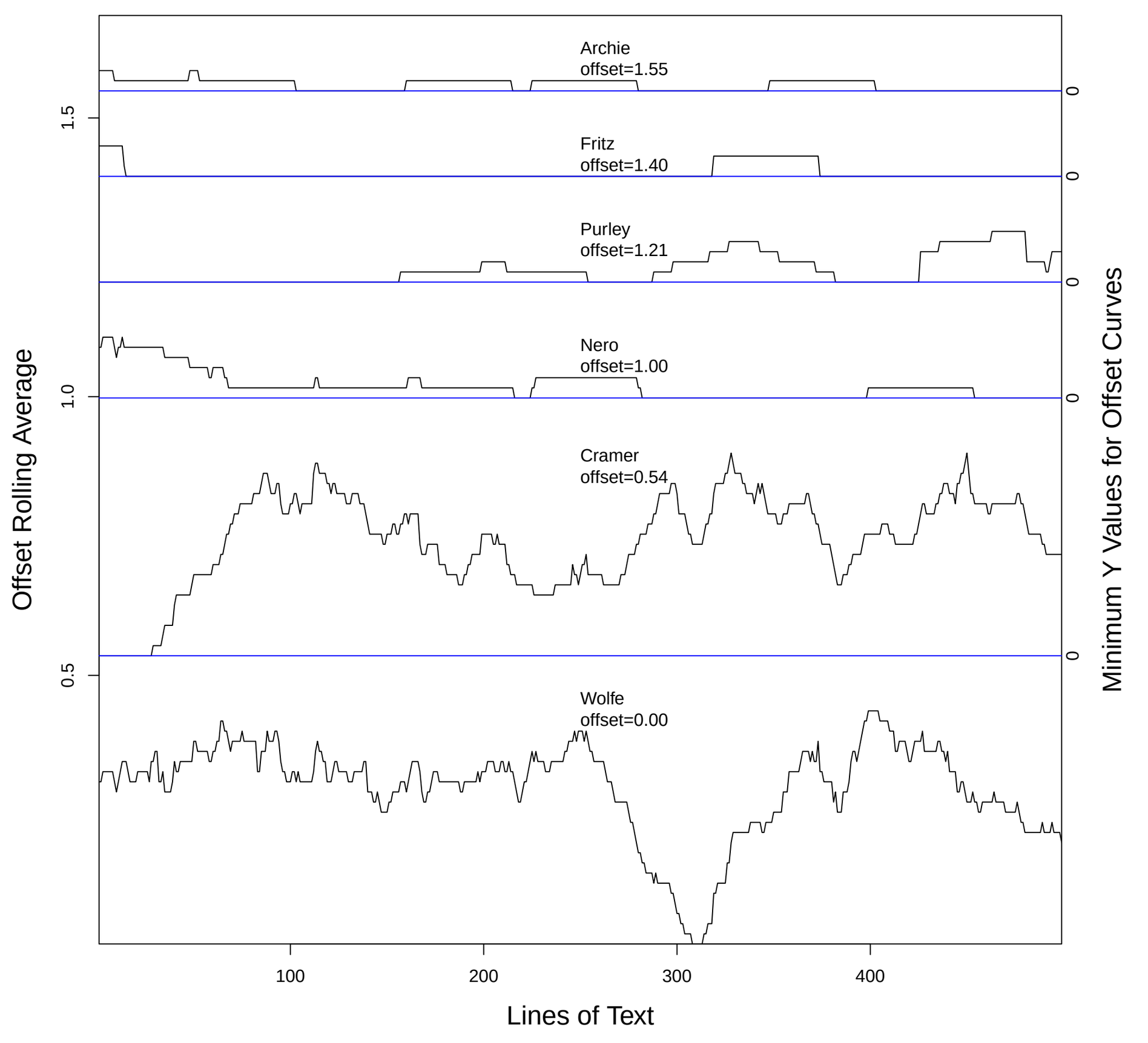

THE GOLDEN SPIDERS
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
500
1000
1500
Lines of Text
Wolfe
Purley
Cramer
Archie
Nero

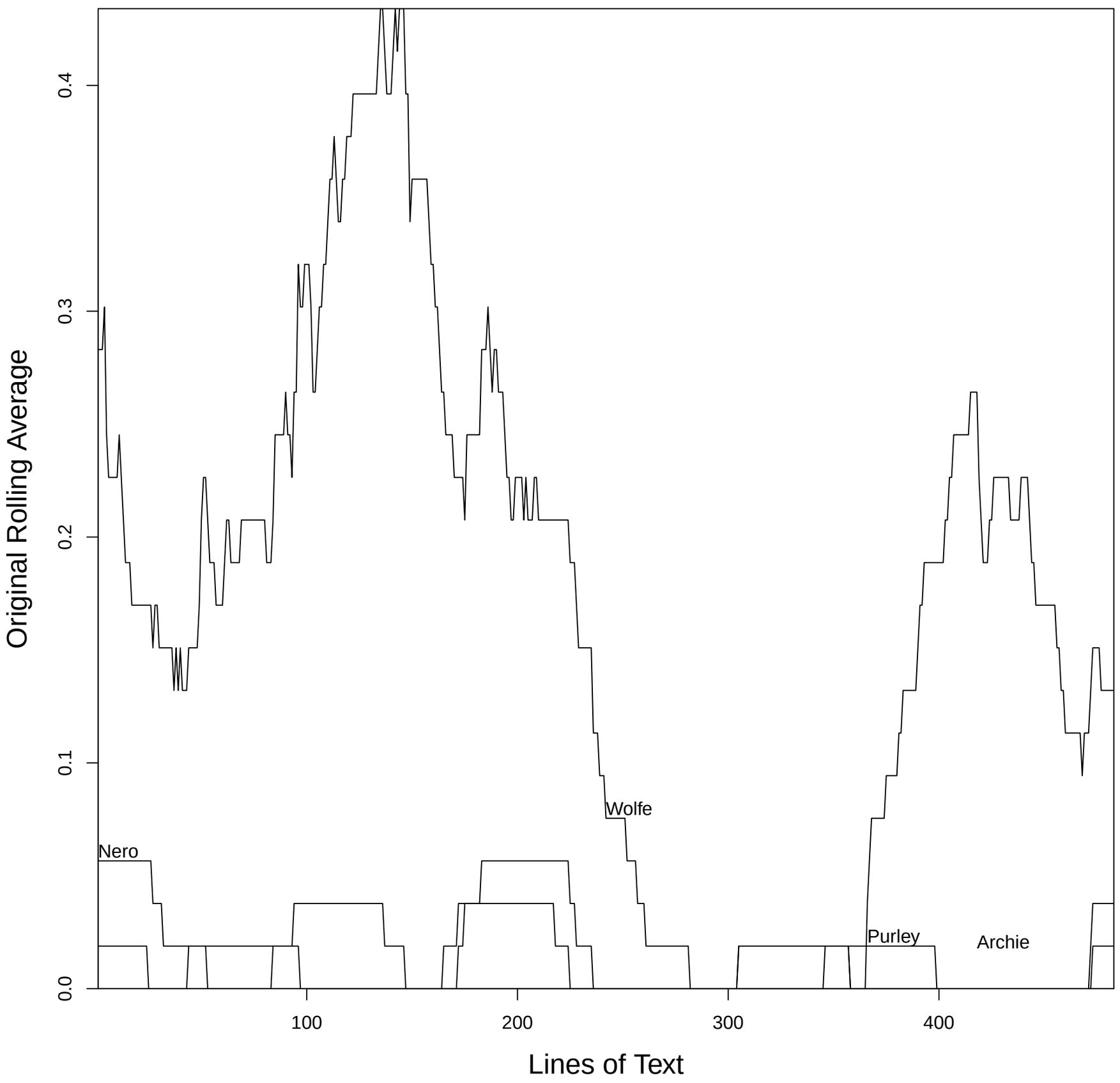

THE GOLDEN SPIDERS
Staggered Curves with Added Offset
Rowan
offset=1.67
Lily
offset=1.56
Archie
offset=1.41
Nero
offset=1.24
Fritz
offset=1.07
Purley
offset=0.89
Cramer
offset=0.48
Wolfe
offset=0.00
Offset Rolling Average
1.5
1.0
0.5
Minimum Y Values for Offset Curves
0
0
0.0056
0.0056
0
0
0
500
1000
1500
Lines of Text

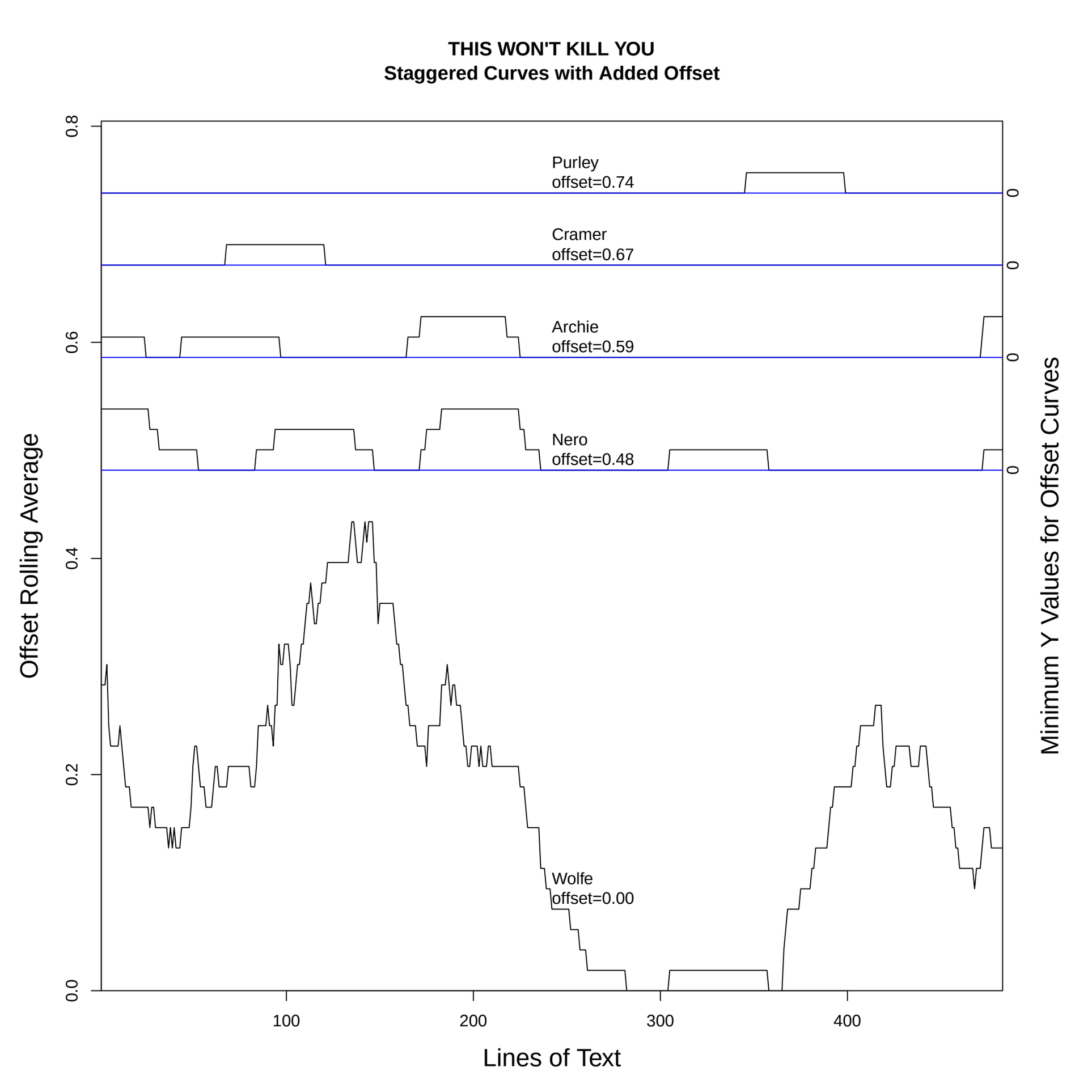

INVITATION TO MURDER
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
100
200
300
400
Lines of Text
Wolfe
Nero
Purley
Archie
Cramer

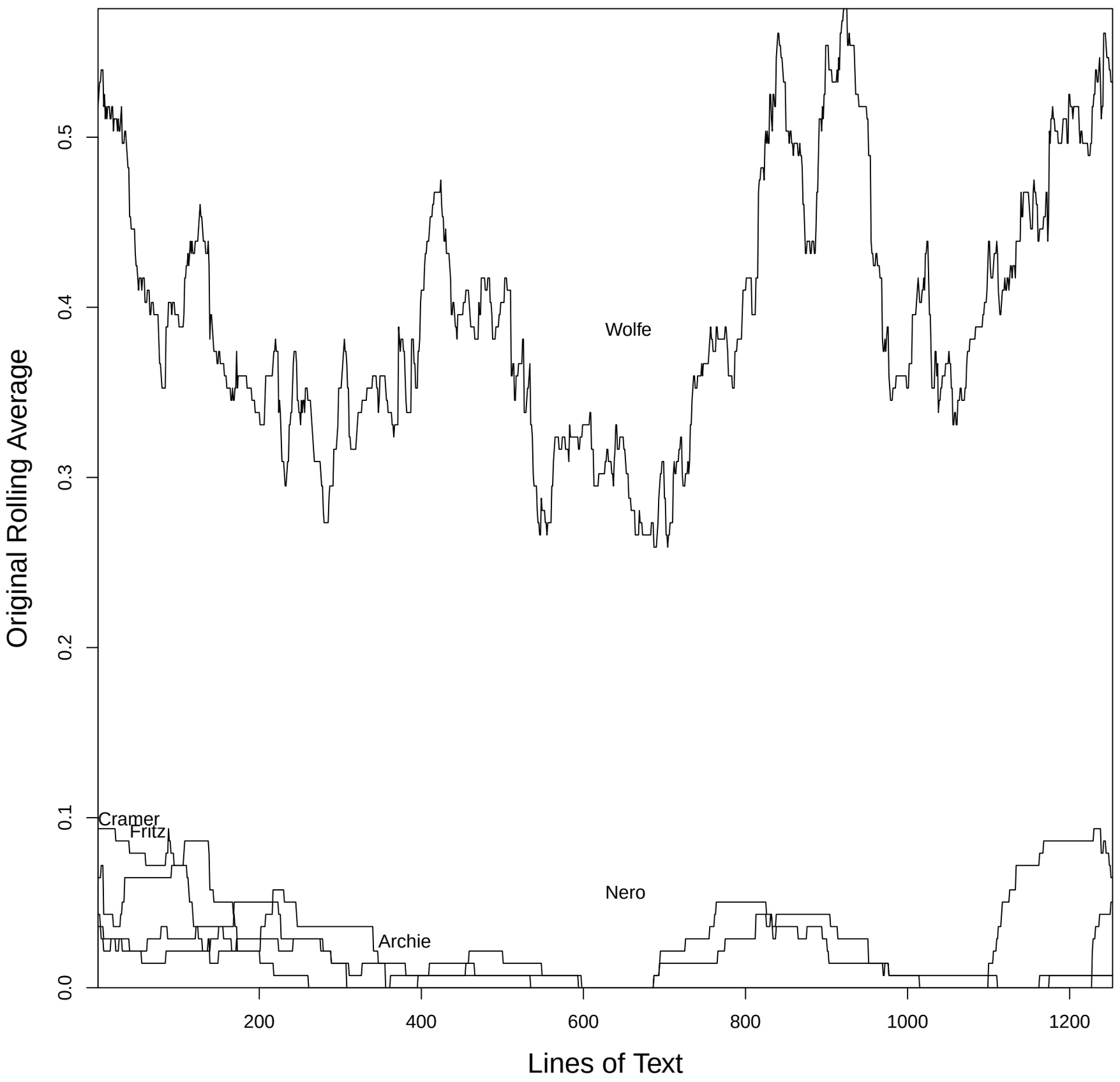

INVITATION TO MURDER
Staggered Curves with Added Offset
Rowan
offset=1.43
Lily
offset=1.32
Fritz
offset=1.21
Purley
offset=1.05
Archie
offset=0.88
Nero
offset=0.71
Cramer
offset=0.49
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
100
200
300
400
0

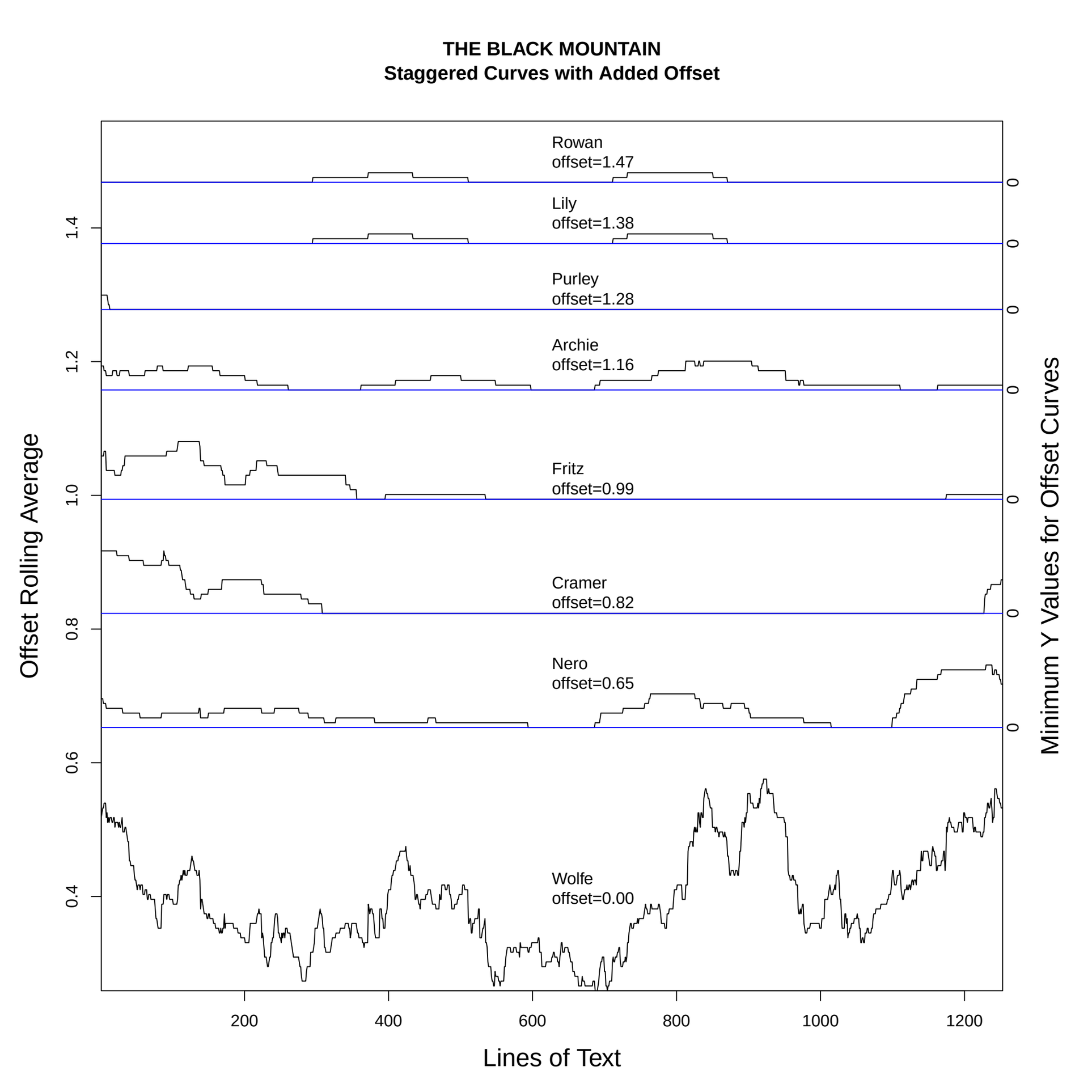

THE ZERO CLUE
Original Curves
Wolfe
Cramer
Nero
Purley
Original Rolling Average
Lines of Text
0.0
0.1
0.2
0.3
0.4
100
200
300
400

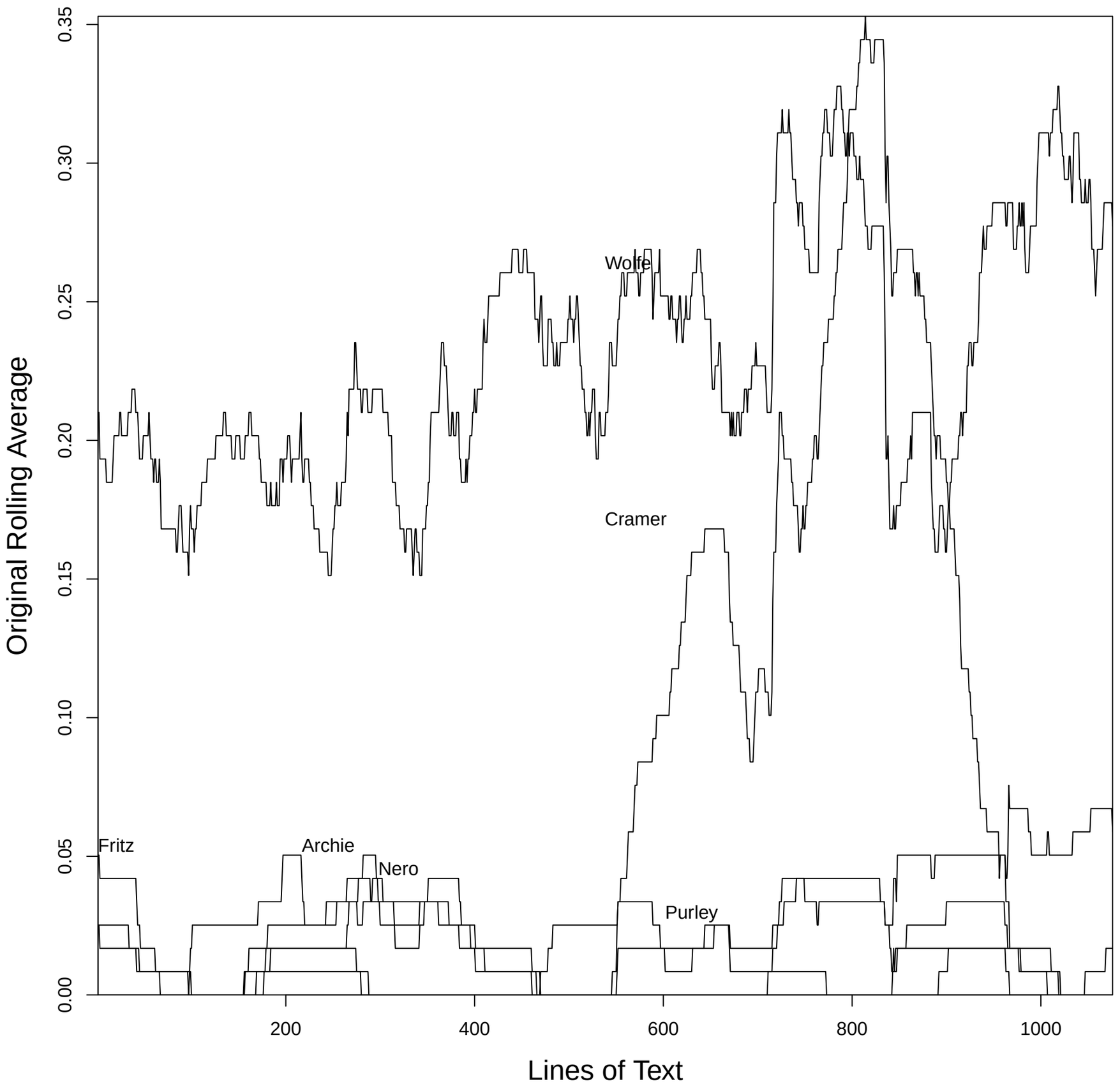

THE ZERO CLUE
Staggered Curves with Added Offset
Archie
offset=1.55
Fritz
offset=1.40
Purley
offset=1.21
Nero
offset=1.00
Cramer
offset=0.54
Wolfe
offset=0.00
1.5
1.0
0.5
0
100
200
300
400
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

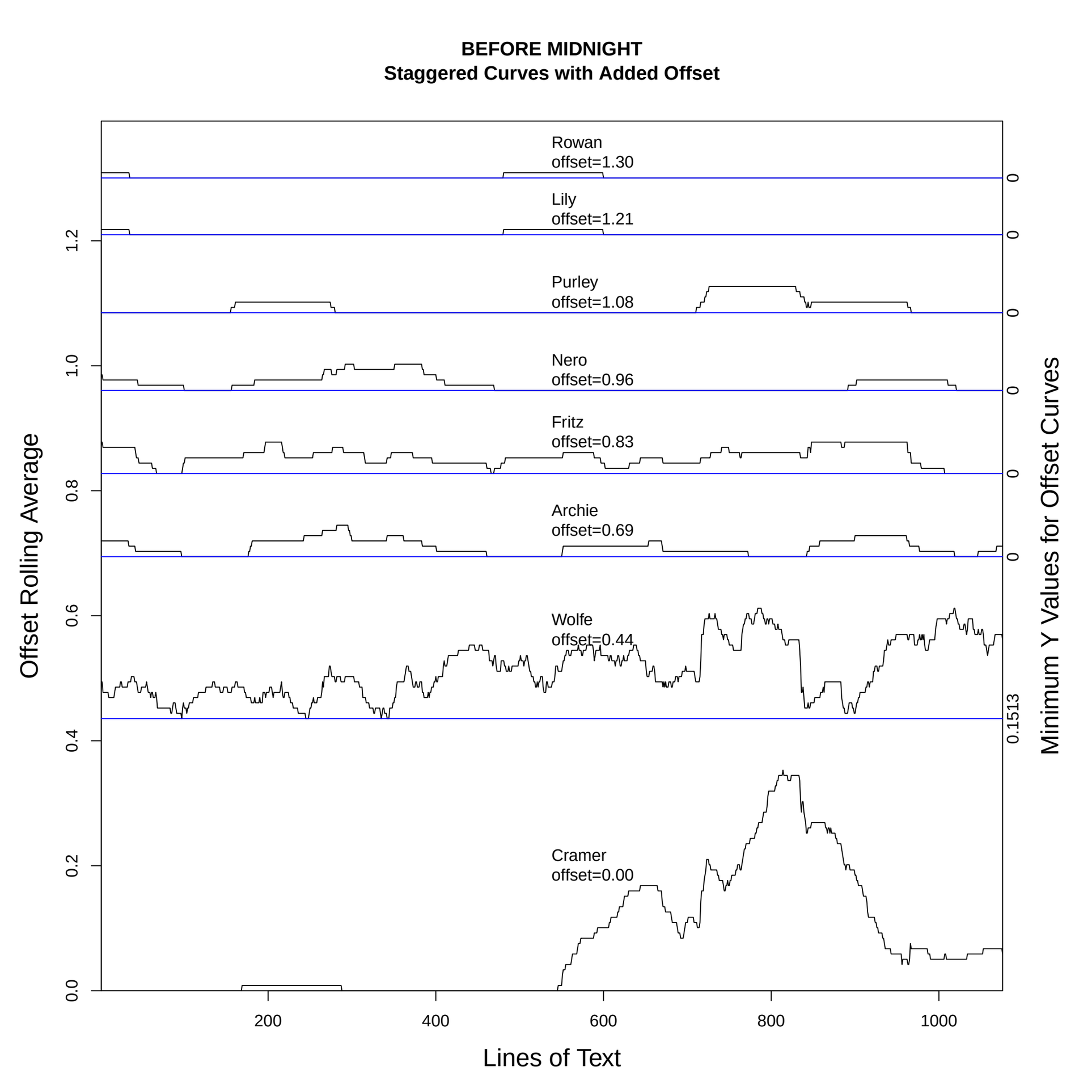

THIS WON'T KILL YOU
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
Lines of Text
Nero
Wolfe
Purley
Archie

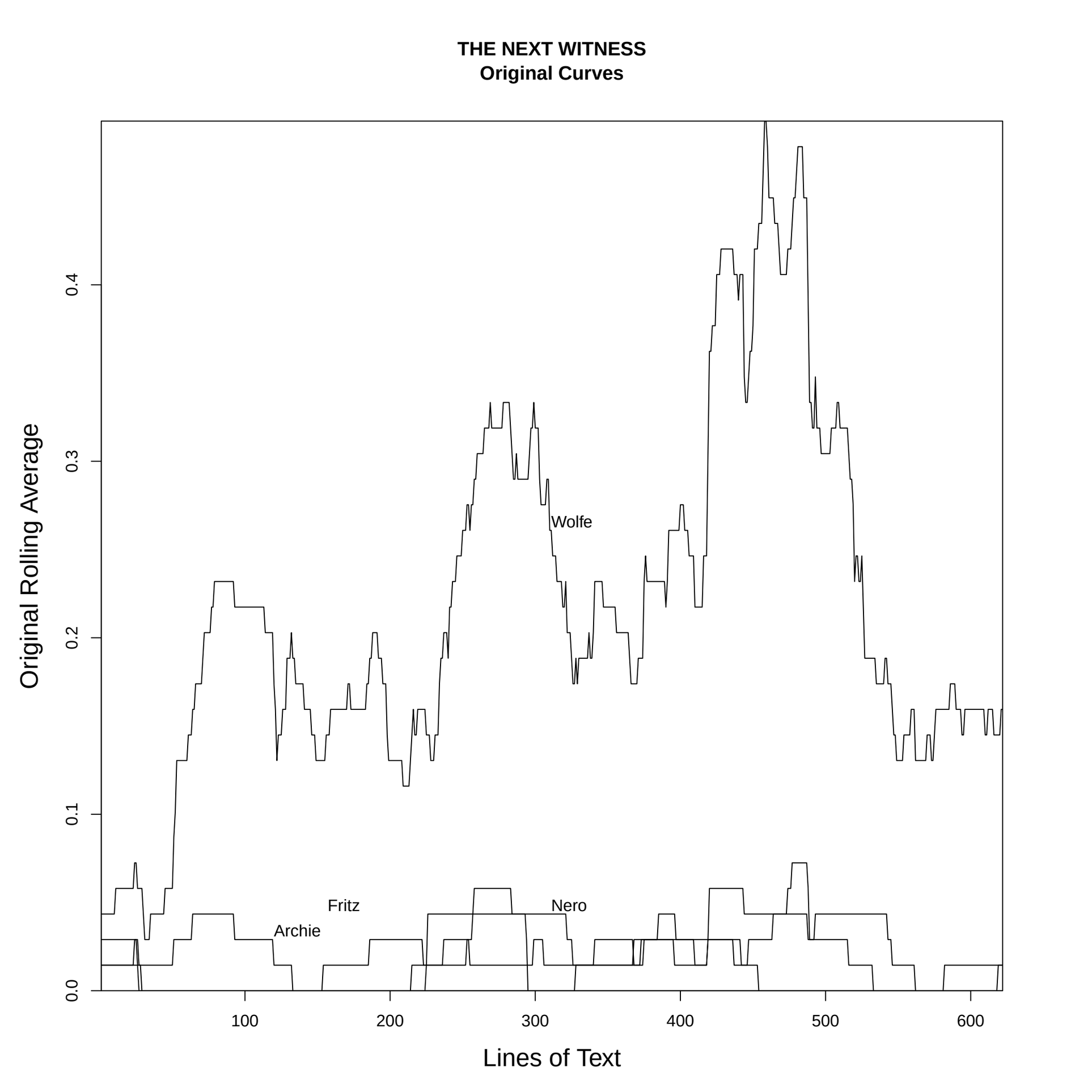

THIS WON'T KILL YOU
Staggered Curves with Added Offset
Purley
offset=0.74
Cramer
offset=0.67
Archie
offset=0.59
Nero
offset=0.48
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.2
0.4
0.6
0.8
100
200
300
400
0
0
0
0

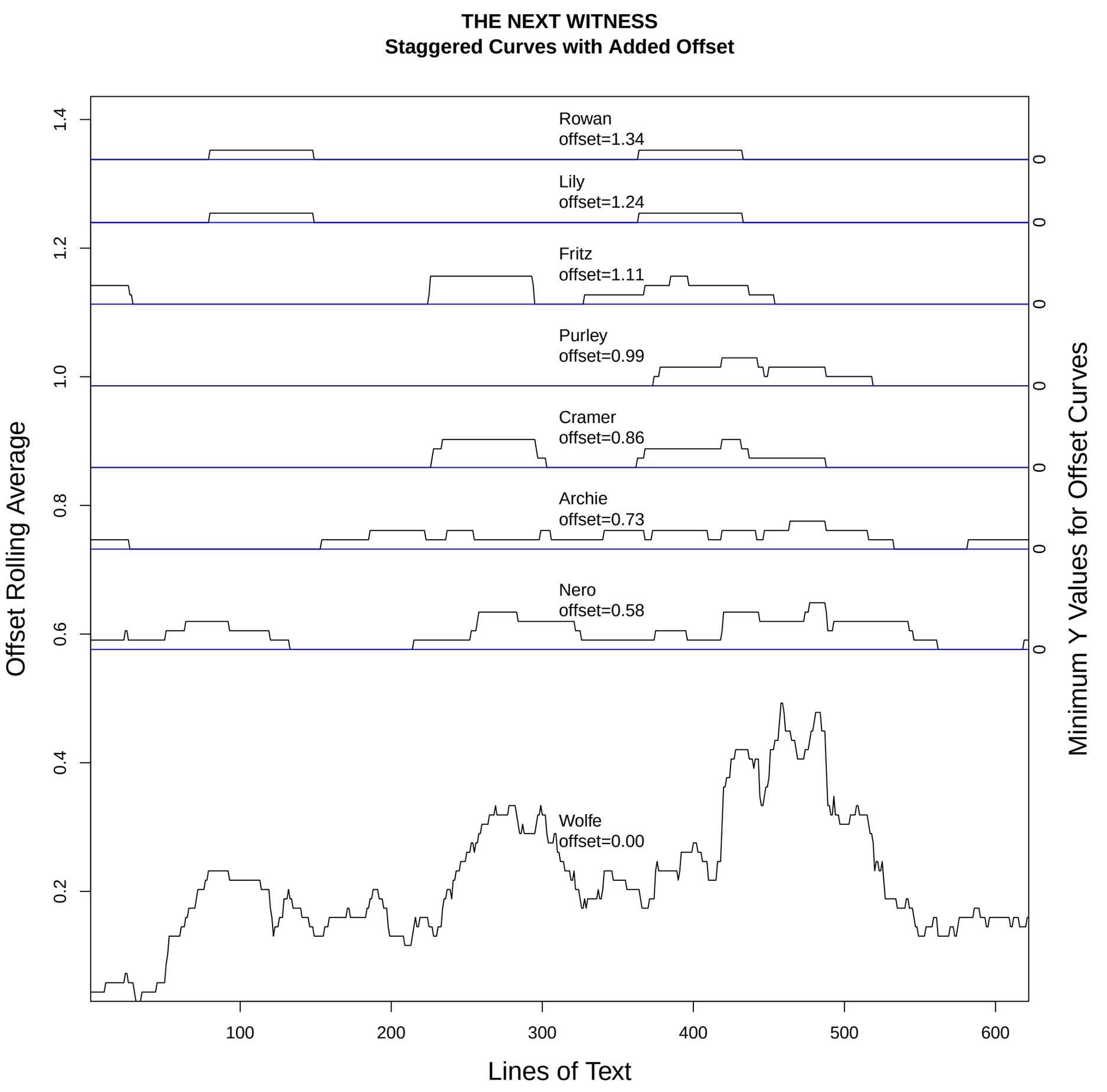

THE BLACK MOUNTAIN
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
200
400
600
800
1000
1200
Lines of Text
Wolfe
Cramer
Fritz
Nero
Archie

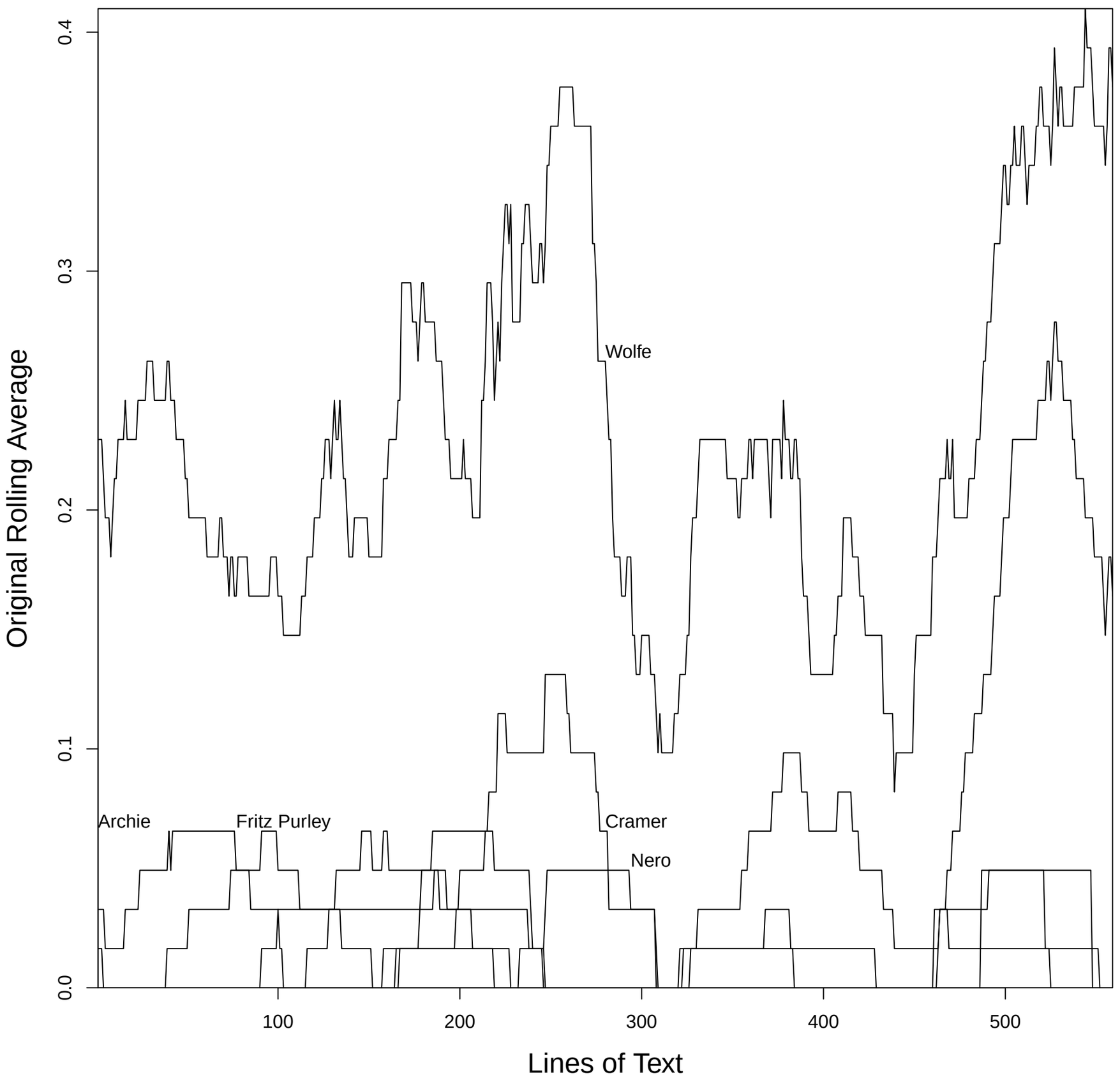

THE BLACK MOUNTAIN
Staggered Curves with Added Offset
Rowan
offset=1.47
Lily
offset=1.38
Purley
offset=1.28
Archie
offset=1.16
Fritz
offset=0.99
Cramer
offset=0.82
Nero
offset=0.65
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.4
0.6
0.8
1.0
1.2
1.4
200
400
600
800
1000
1200
0

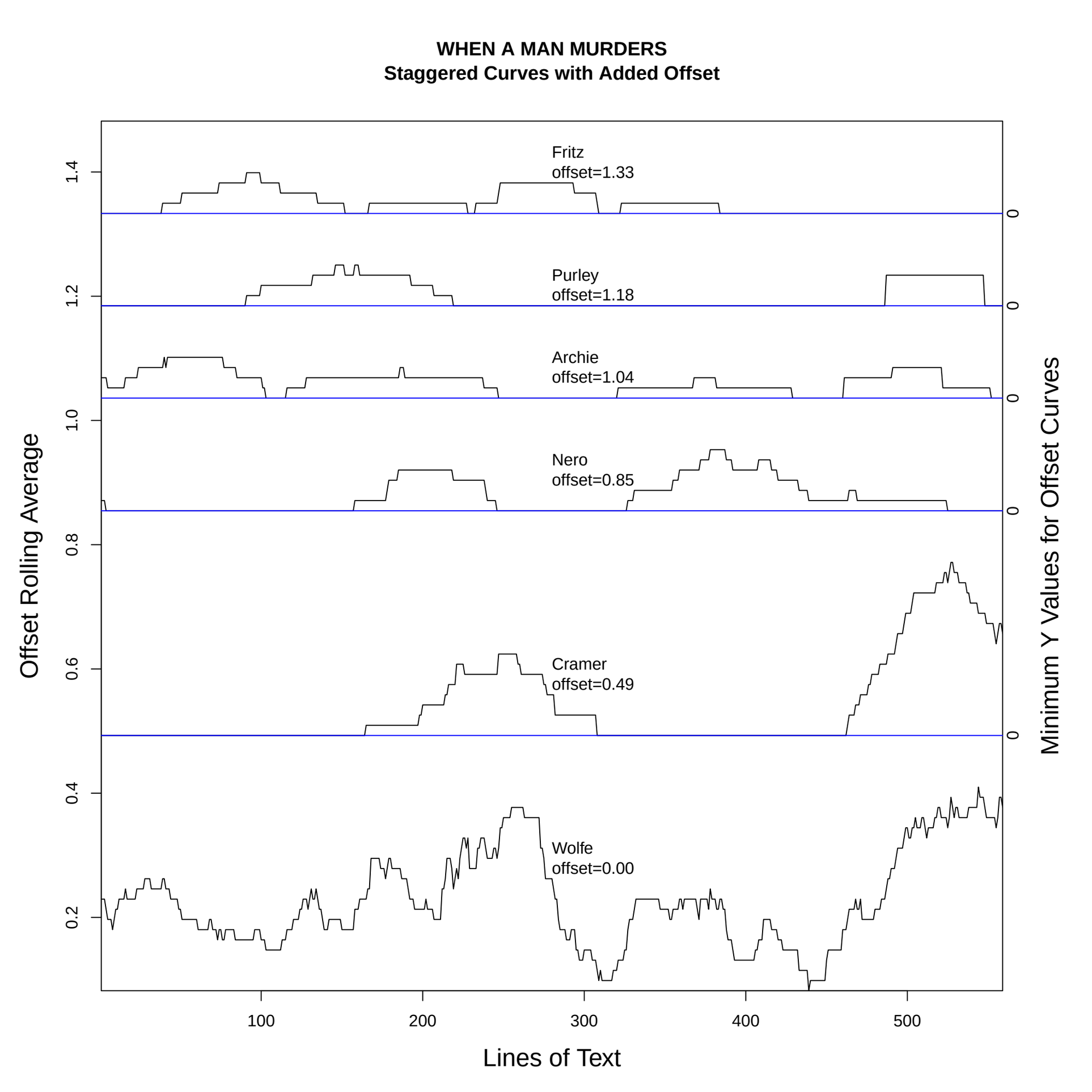

BEFORE MIDNIGHT
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
1000
Lines of Text
Wolfe
Cramer
Fritz
Archie
Nero
Purley

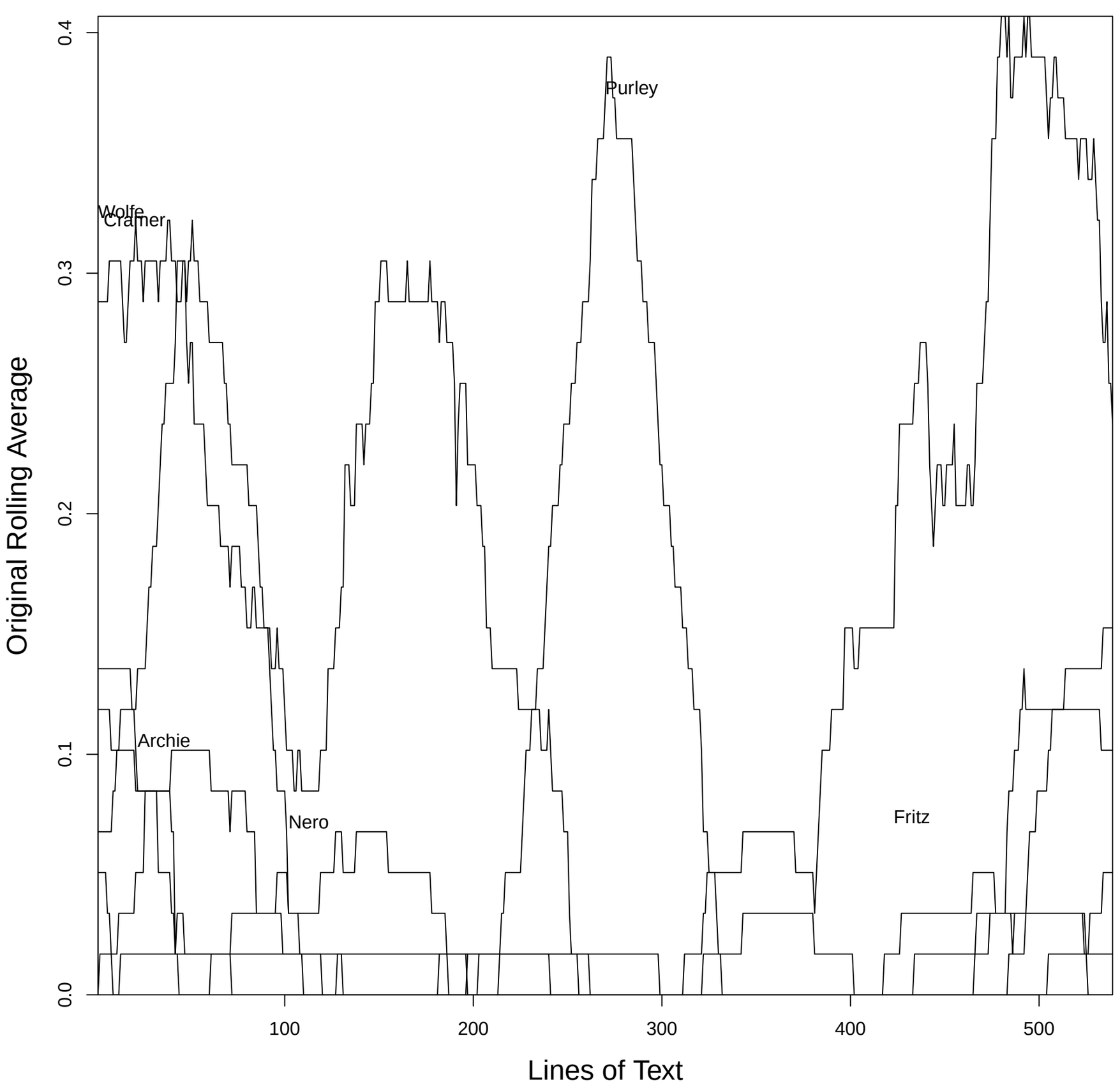

BEFORE MIDNIGHT
Staggered Curves with Added Offset
Rowan
offset=1.30
Lily
offset=1.21
Purley
offset=1.08
Nero
offset=0.96
Fritz
offset=0.83
Archie
offset=0.69
Wolfe
offset=0.44
Cramer
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.2
0.4
0.6
0.8
1.0
1.2
200
400
600
800
1000
0
0.1513

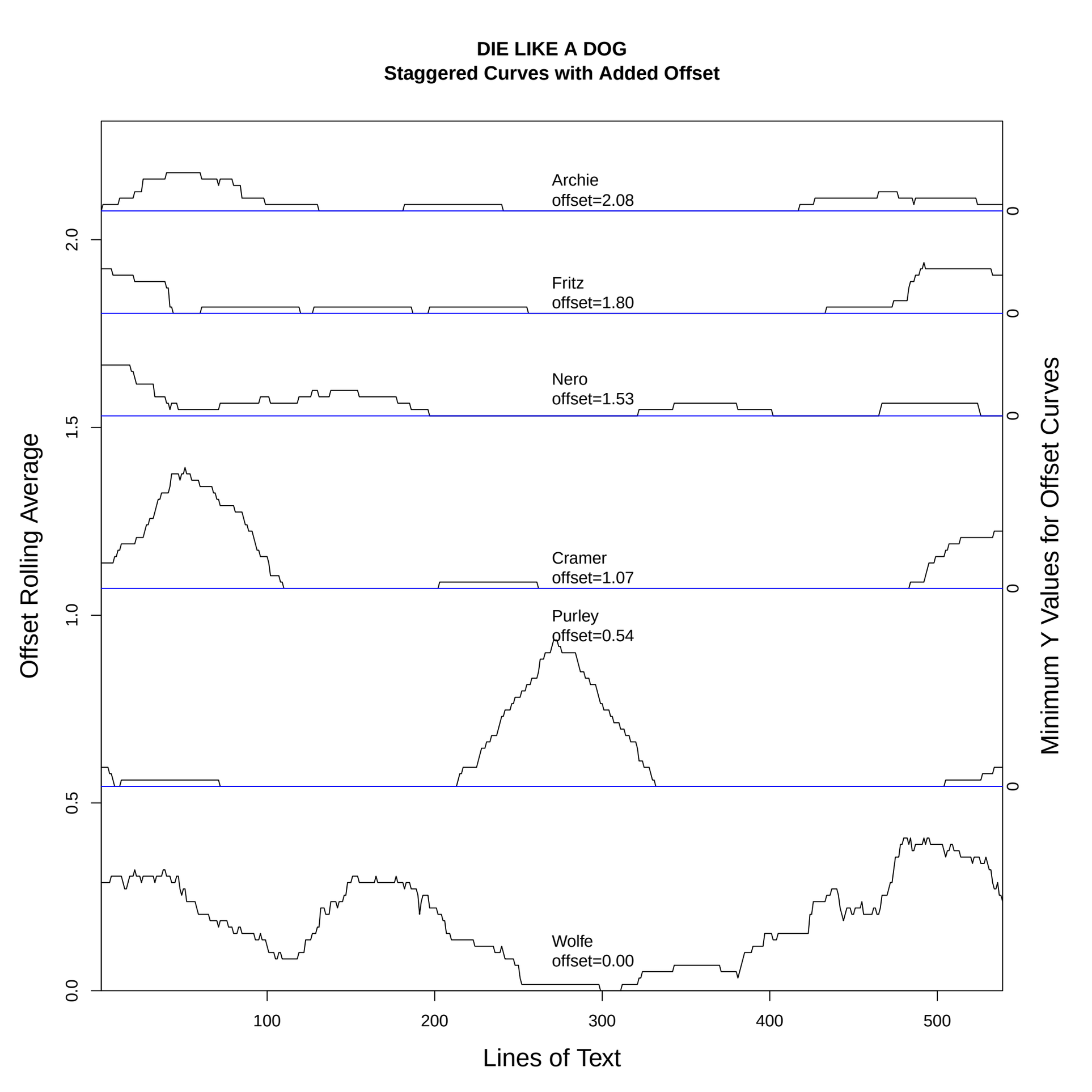

THE NEXT WITNESS
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
600
Lines of Text
Wolfe
Fritz
Archie
Nero

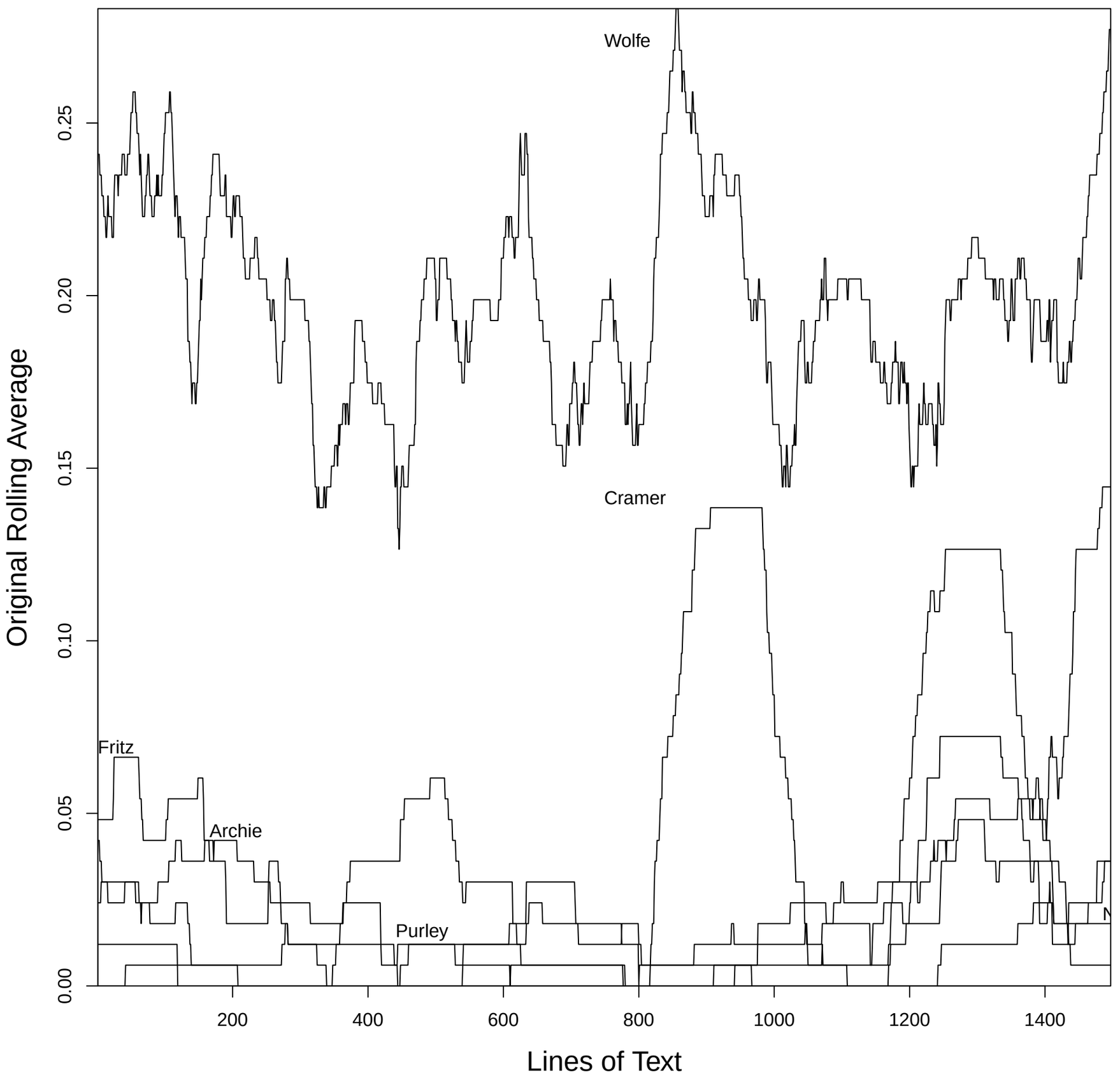

THE NEXT WITNESS
Staggered Curves with Added Offset
Rowan
offset=1.34
Lily
offset=1.24
Fritz
offset=1.11
Purley
offset=0.99
Cramer
offset=0.86
Archie
offset=0.73
Nero
offset=0.58
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
1.4
100
200
300
400
500
600
0

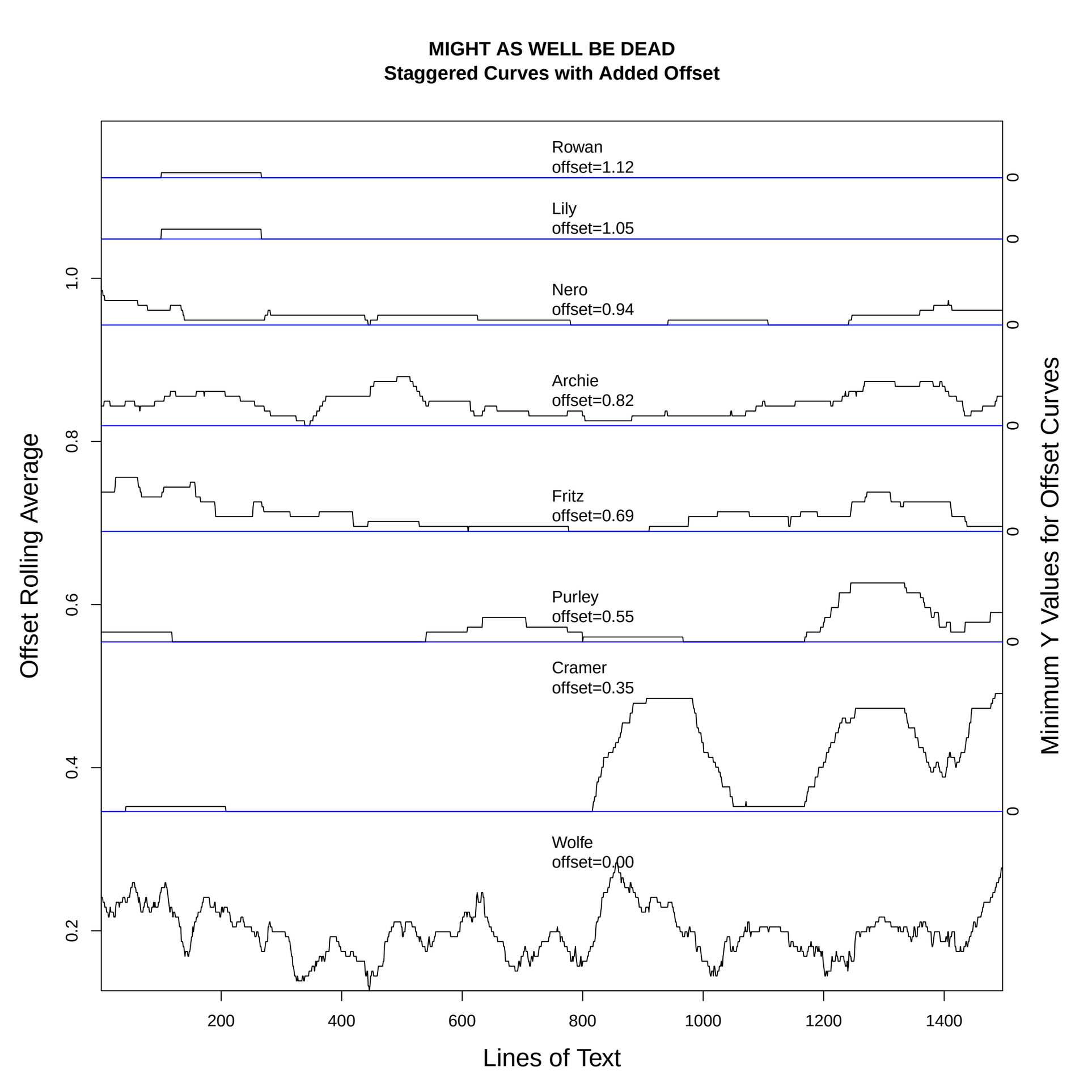

WHEN A MAN MURDERS
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Lines of Text
Wolfe
Archie
Fritz Purley
Cramer
Nero

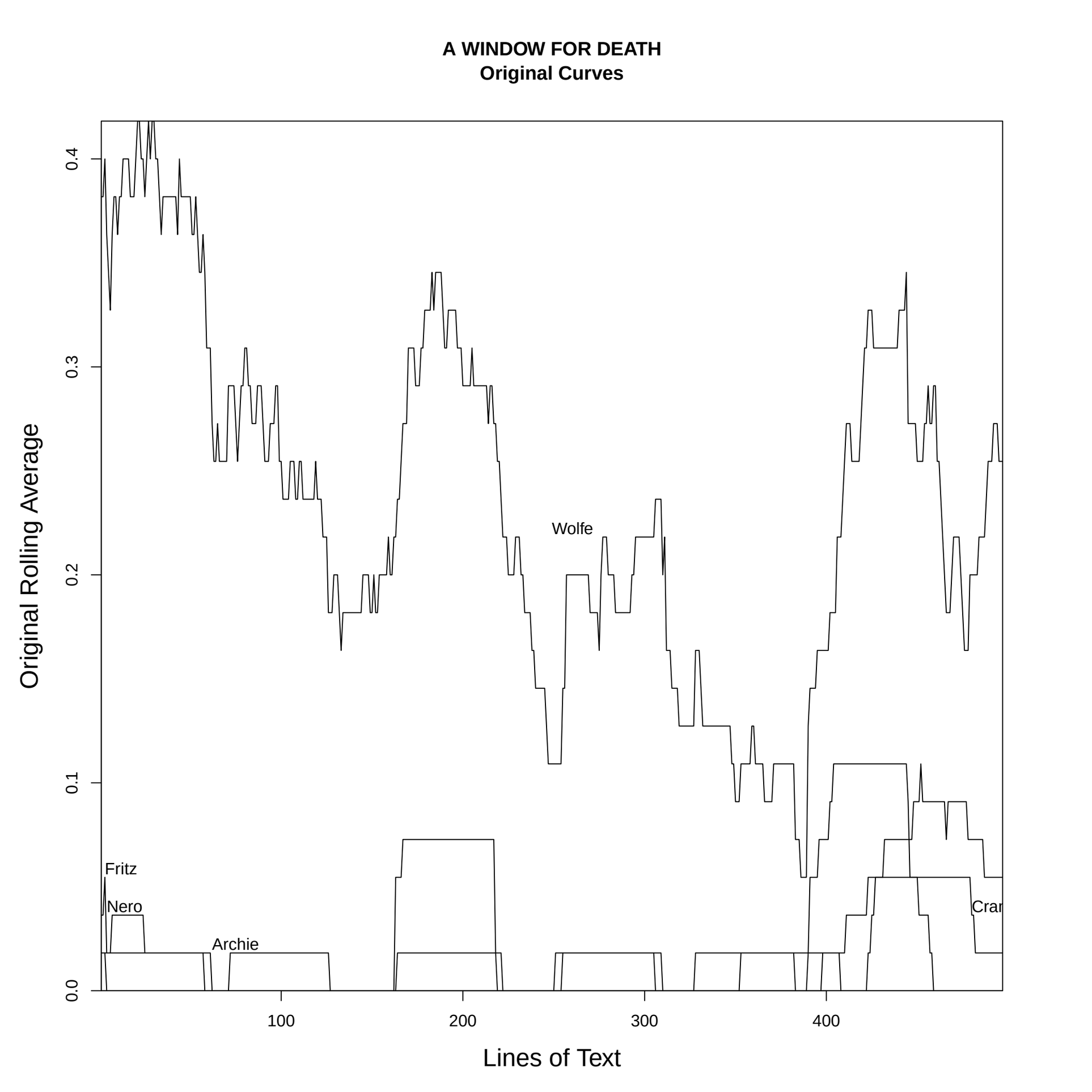

WHEN A MAN MURDERS
Staggered Curves with Added Offset
Fritz
offset=1.33
Purley
offset=1.18
Archie
offset=1.04
Nero
offset=0.85
Cramer
offset=0.49
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500

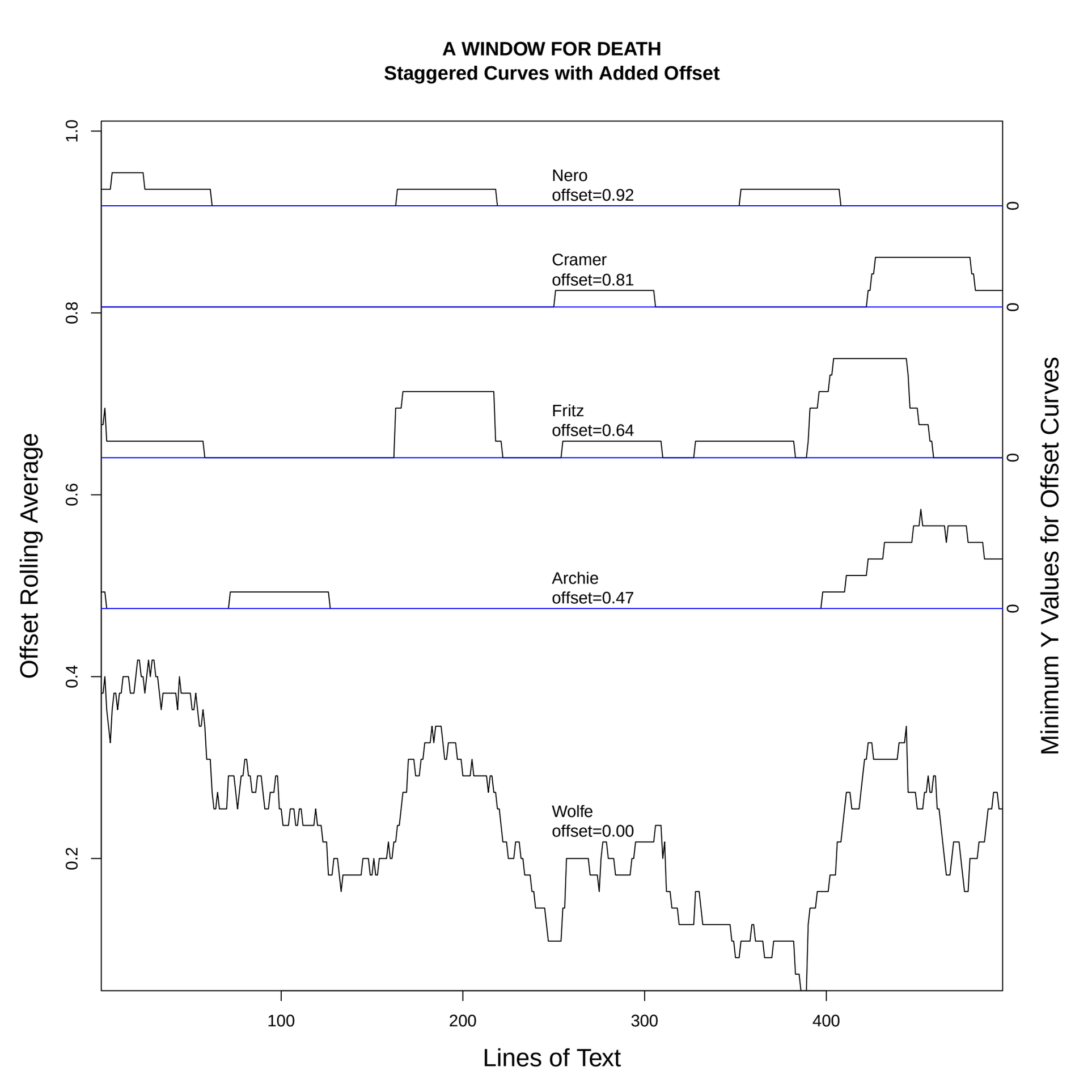

DIE LIKE A DOG
Original Curves
Original Rolling Average
Lines of Text
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Purley
Wolfe
Cramer
Archie
Nero
Fritz

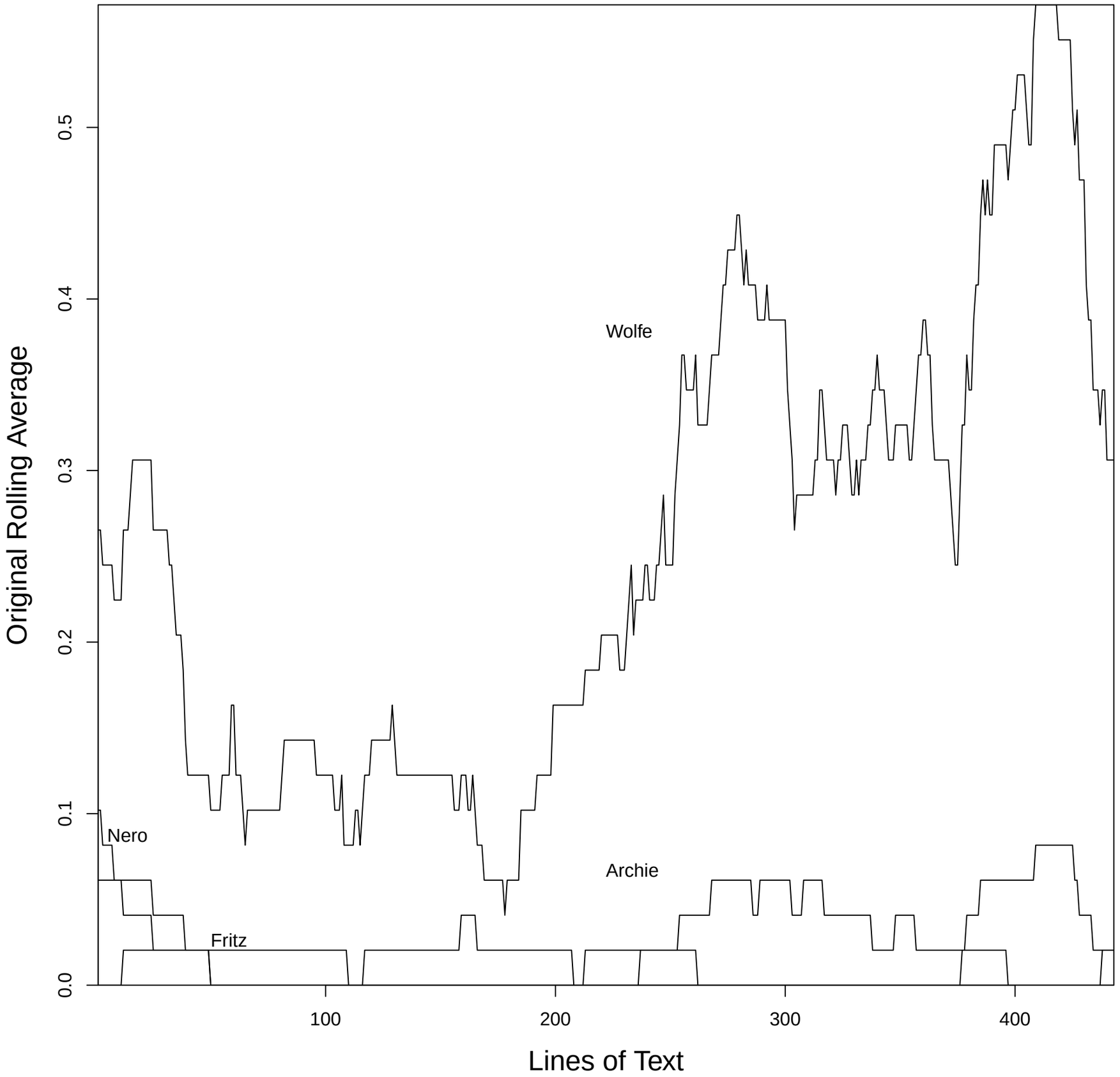

DIE LIKE A DOG
Staggered Curves with Added Offset
Archie
offset=2.08
Fritz
offset=1.80
Nero
offset=1.53
Cramer
offset=1.07
Purley
offset=0.54
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
2.0
100
200
300
400
500
0
0
0
0
0

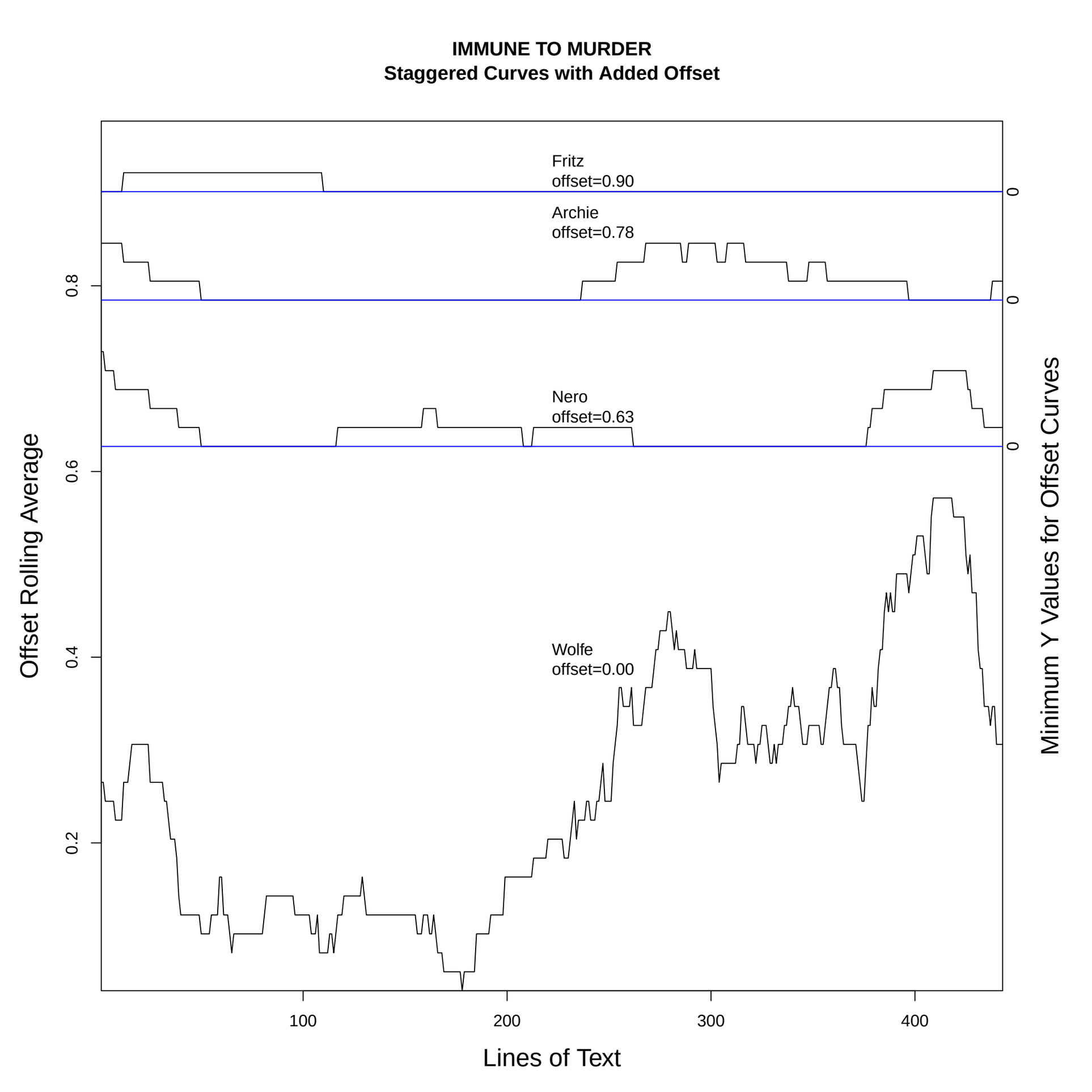

MIGHT AS WELL BE DEAD
Original Curves
Wolfe
Cramer
Fritz
Archie
Purley
N
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
200
400
600
800
1000
1200
1400
Lines of Text

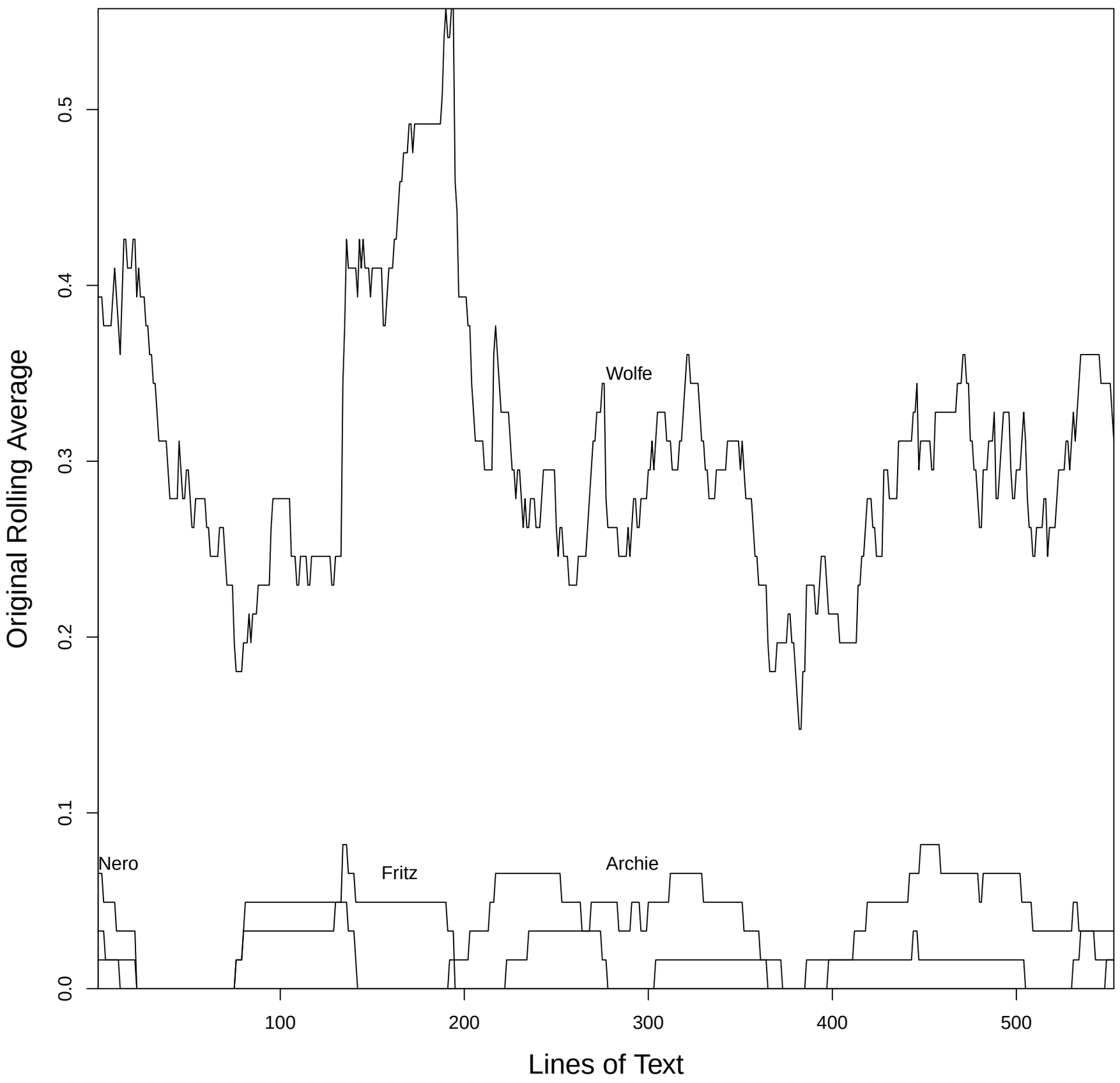

MIGHT AS WELL BE DEAD
Staggered Curves with Added Offset
Rowan
offset=1.12
Lily
offset=1.05
Nero
offset=0.94
Archie
offset=0.82
Fritz
offset=0.69
Purley
offset=0.55
Cramer
offset=0.35
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
200
400
600
800
1000
1200
1400
0

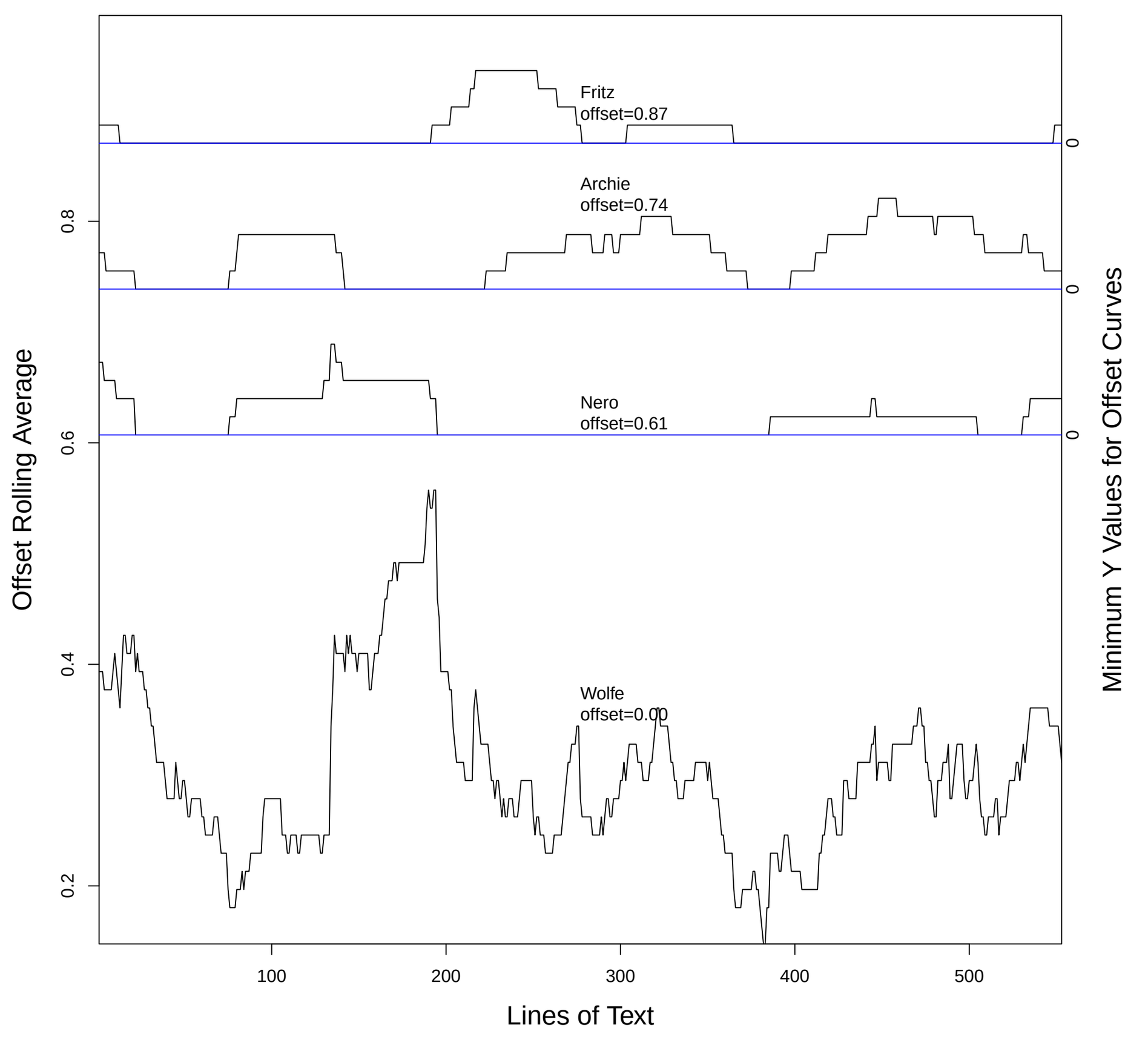

A WINDOW FOR DEATH
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
Lines of Text
Wolfe
Fritz
Nero
Archie
Cran

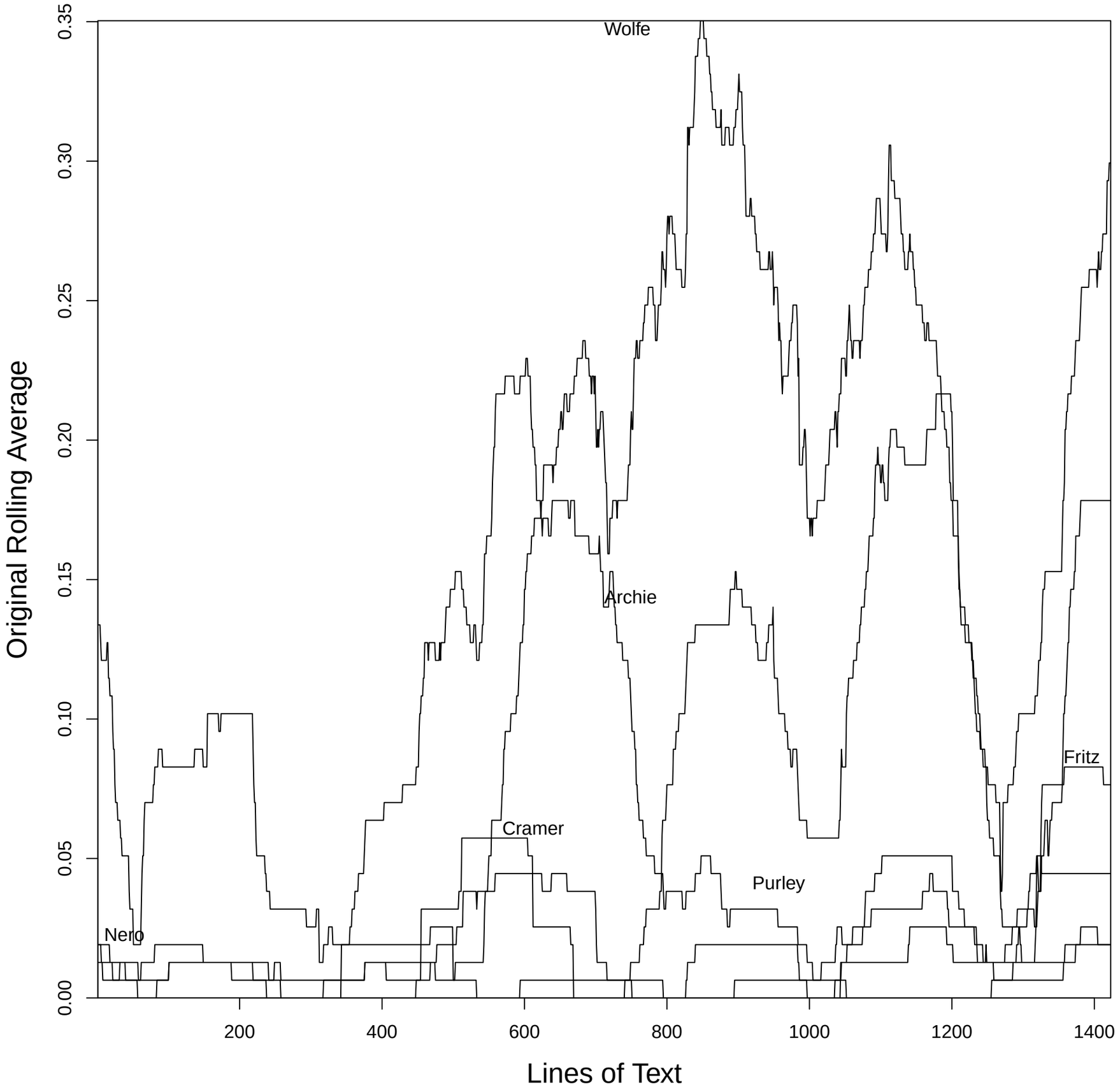

A WINDOW FOR DEATH
Staggered Curves with Added Offset
Nero
offset=0.92
Cramer
offset=0.81
Fritz
offset=0.64
Archie
offset=0.47
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400

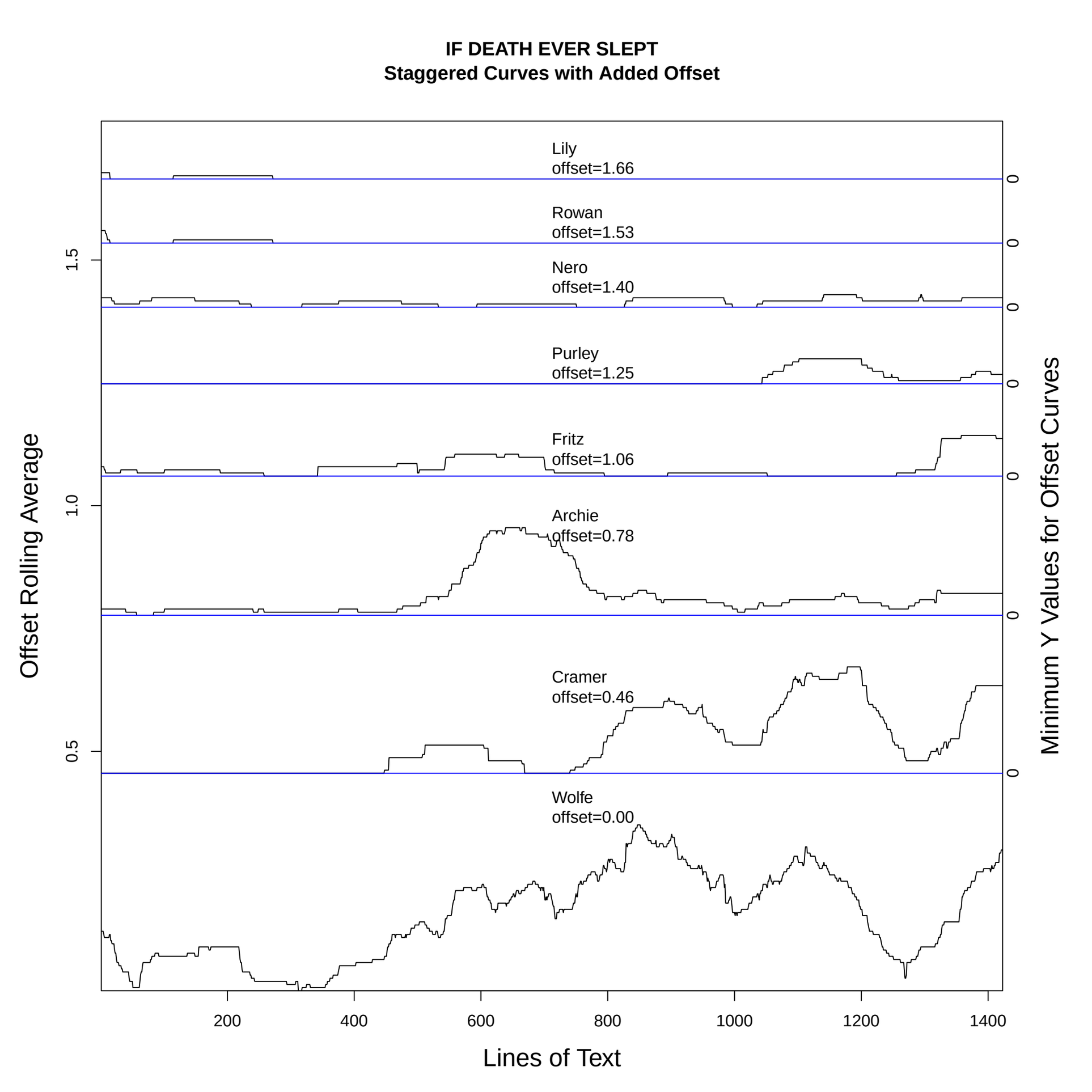

IMMUNE TO MURDER
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
100
200
300
400
Lines of Text
Wolfe
Nero
Archie
Fritz

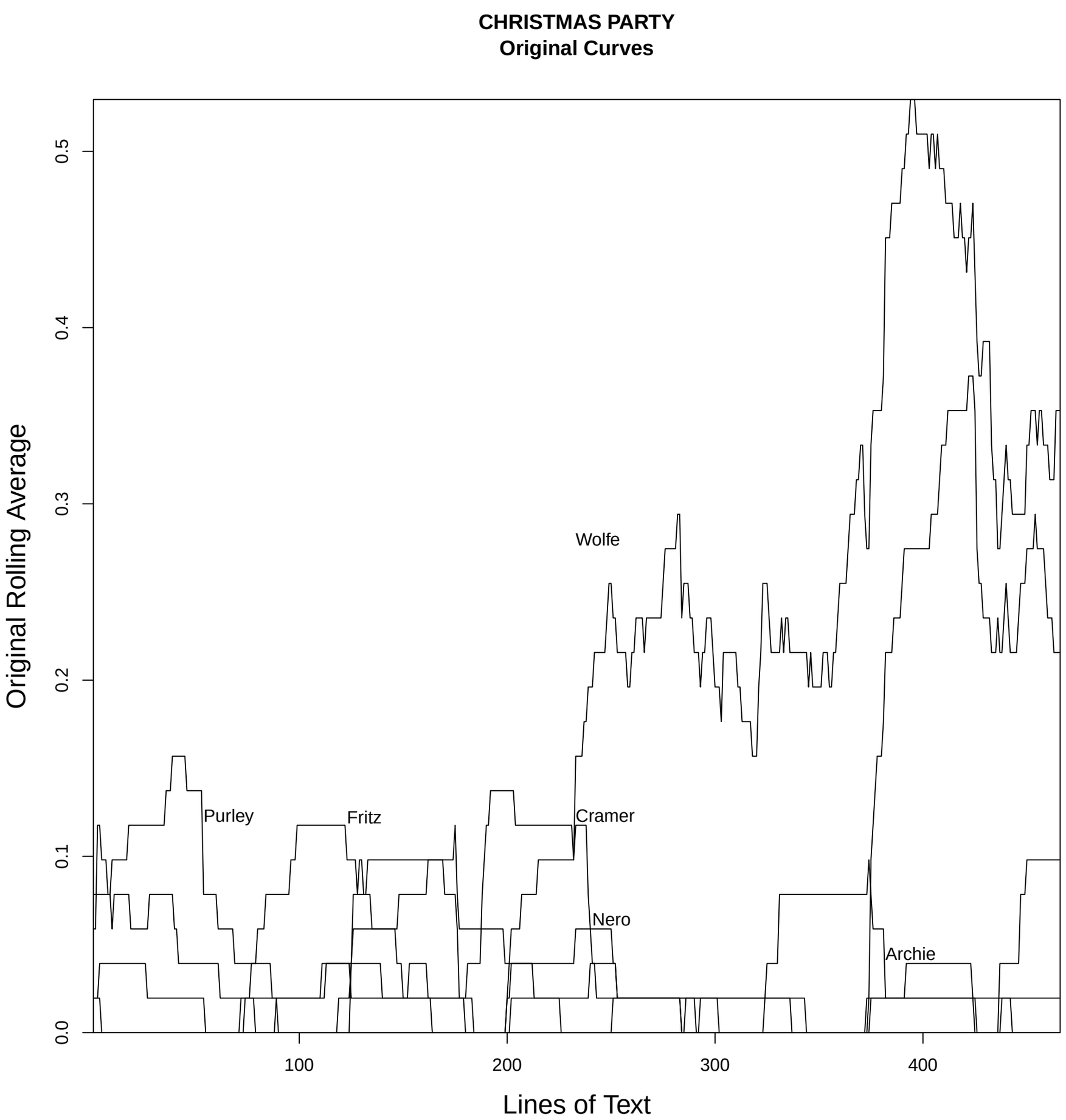

IMMUNE TO MURDER
Staggered Curves with Added Offset
Fritz
offset=0.90
Archie
offset=0.78
Nero
offset=0.63
Wolfe
offset=0.00
0.2
0.4
0.6
0.8
0
0
0
100
200
300
400
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

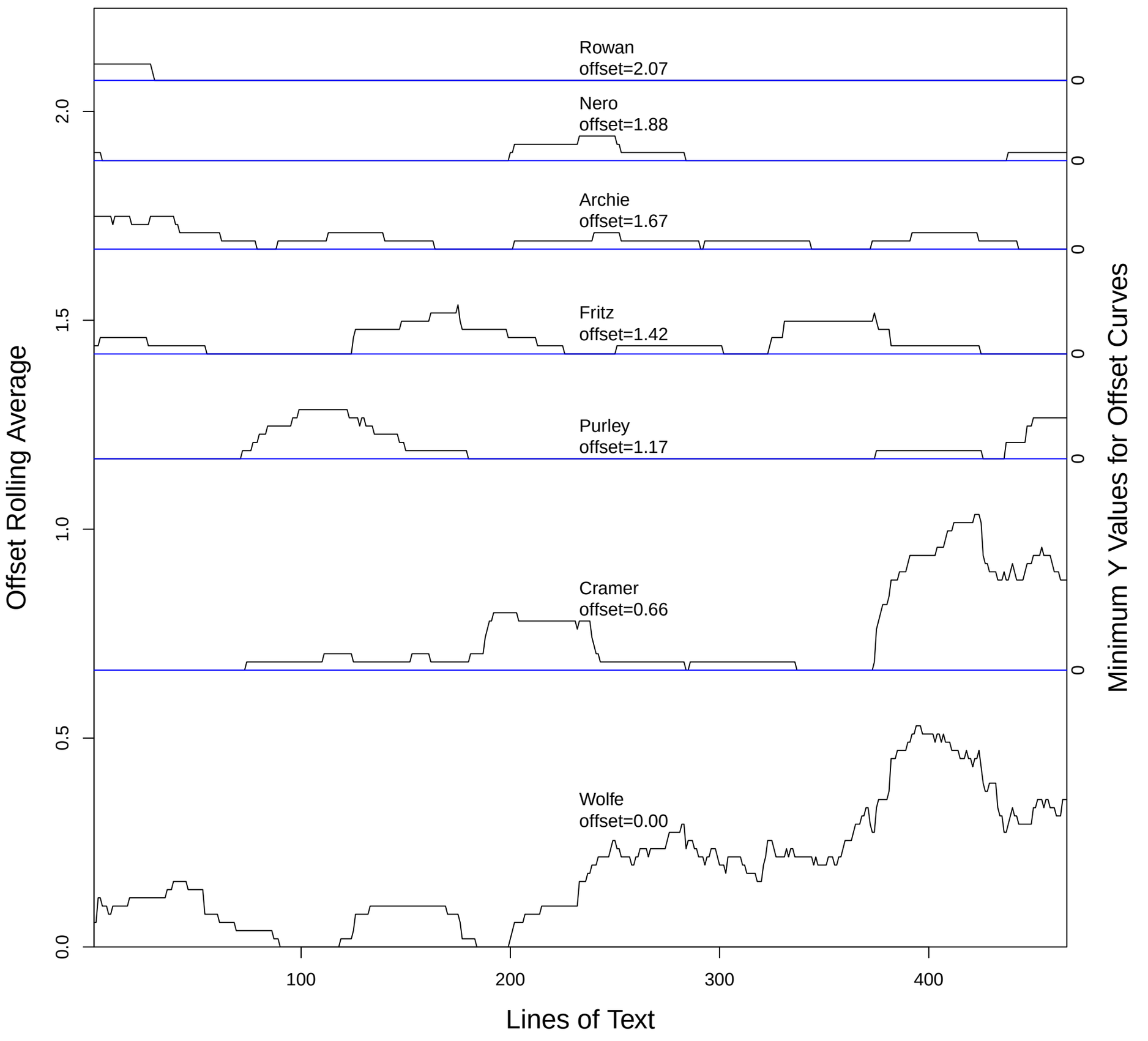

TOO MANY DETECTIVES
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
Wolfe
Nero
Fritz
Archie
100
200
300
400
500
Lines of Text

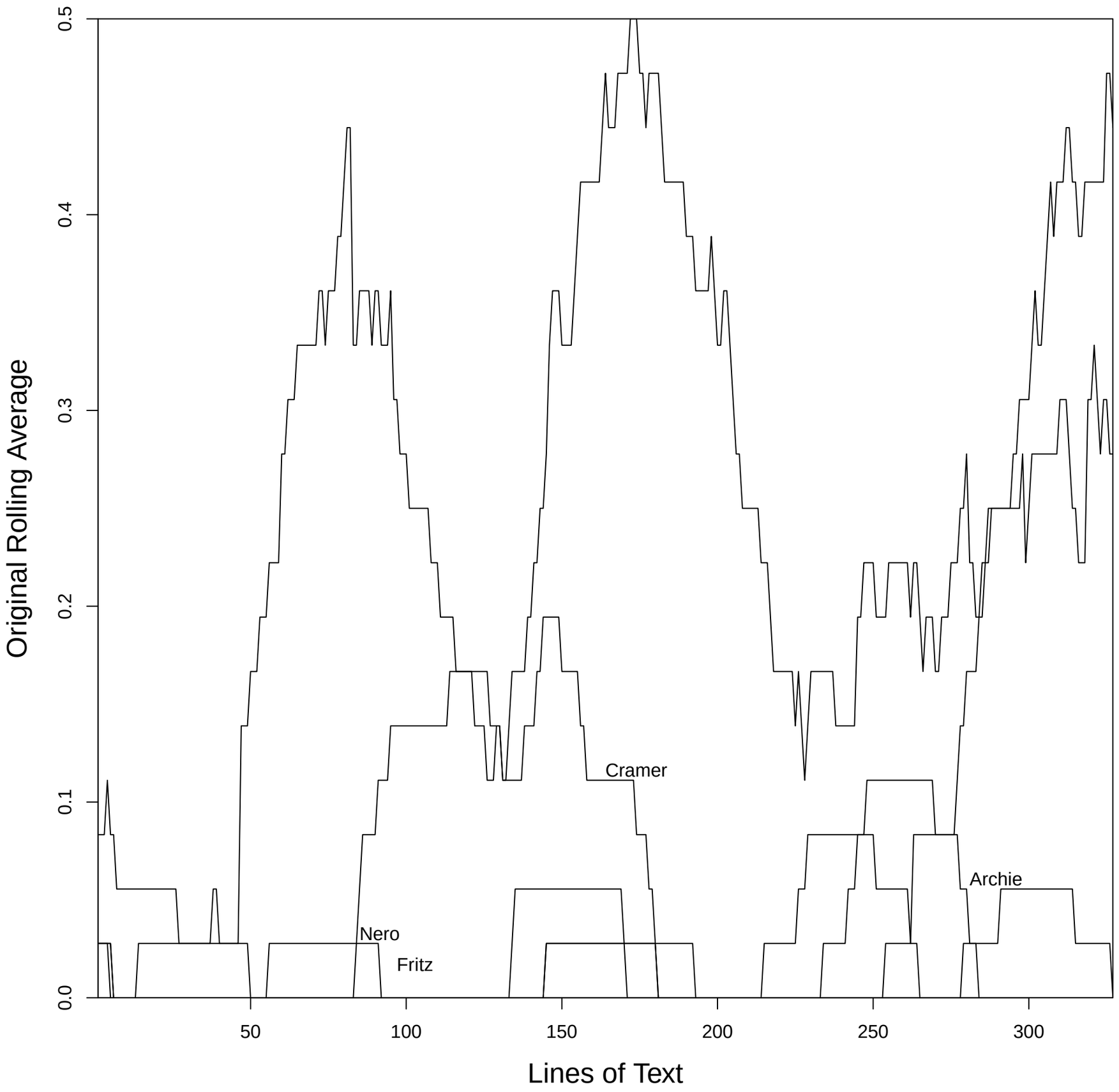

TOO MANY DETECTIVES
Staggered Curves with Added Offset
Fritz
offset=0.87
Archie
offset=0.74
Nero
offset=0.61
Wolfe
offset=0.00
0.8
0.6
0.4
0.2
0
0
0
100
200
300
400
500
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

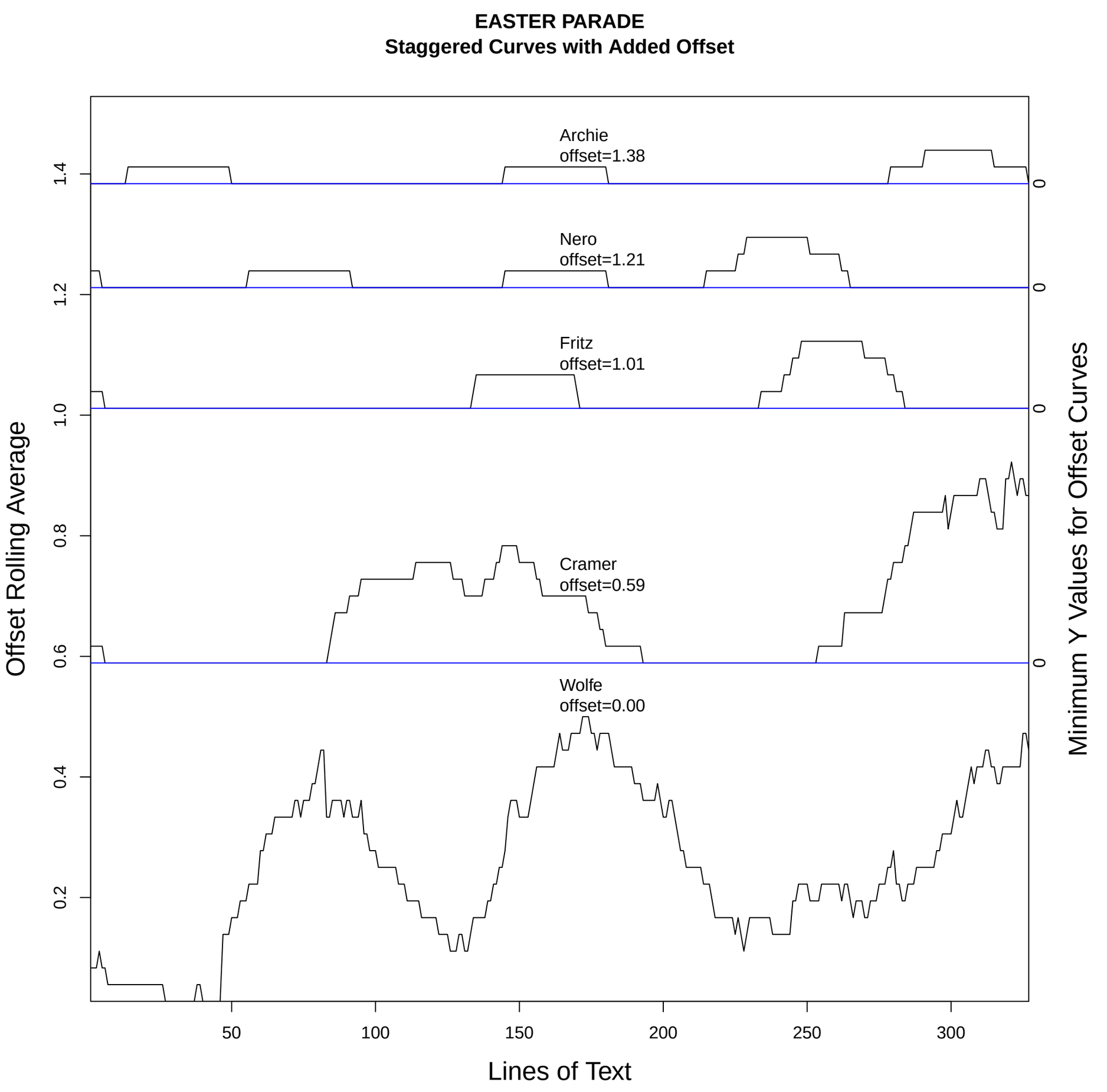

IF DEATH EVER SLEPT
Original Curves
Wolfe
Archie
Fritz
Cramer
Purley
Nero
Original Rolling Average
Lines of Text
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
1000
1200
1400

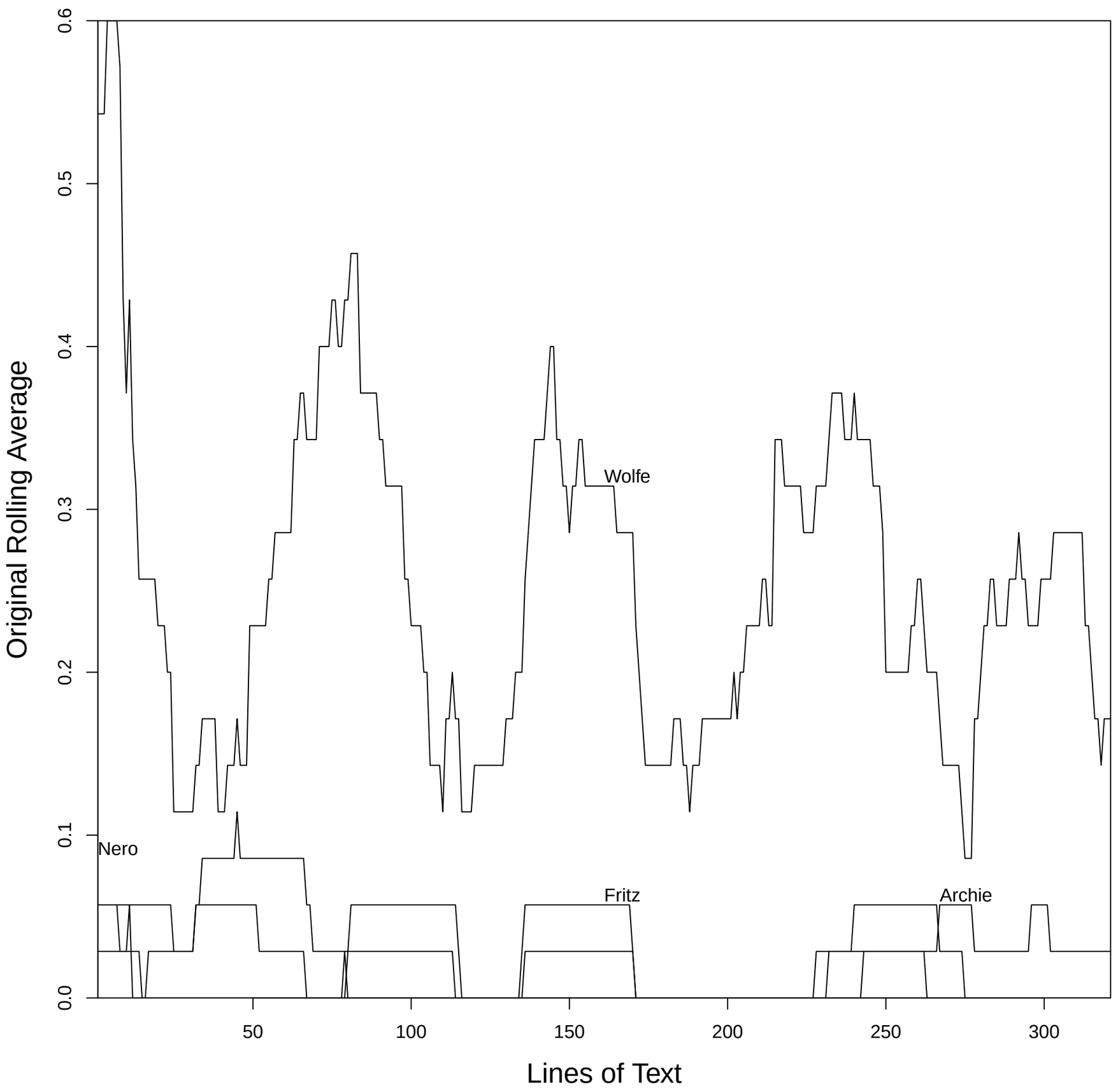

IF DEATH EVER SLEPT
Staggered Curves with Added Offset
Lily
offset=1.66
Rowan
offset=1.53
Nero
offset=1.40
Purley
offset=1.25
Fritz
offset=1.06
Archie
offset=0.78
Cramer
offset=0.46
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.5
1.0
1.5
200
400
600
800
1000
1200
1400
0

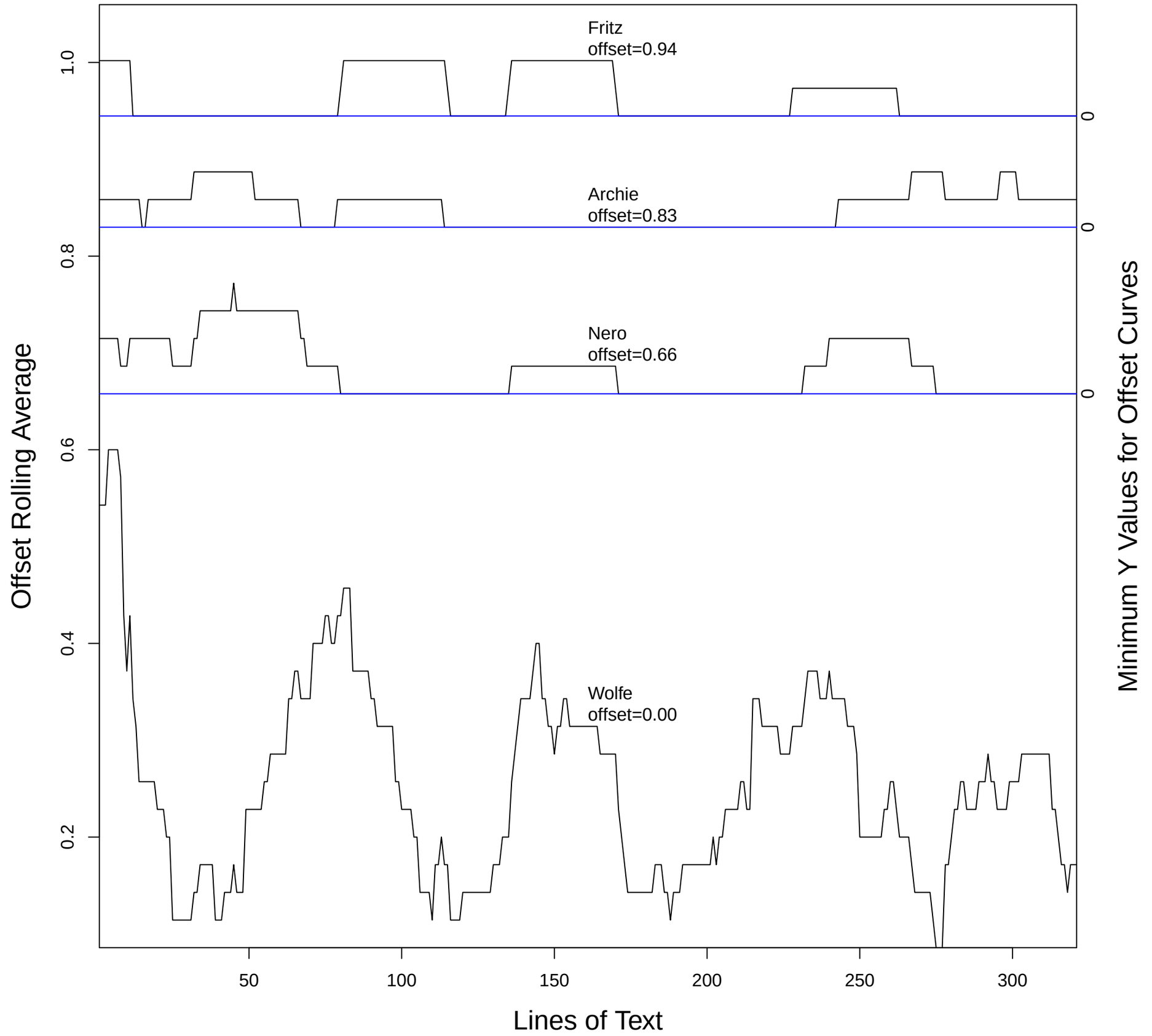

CHRISTMAS PARTY
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
100
200
300
400
Lines of Text
Wolfe
Purley
Fritz
Cramer
Nero
Archie

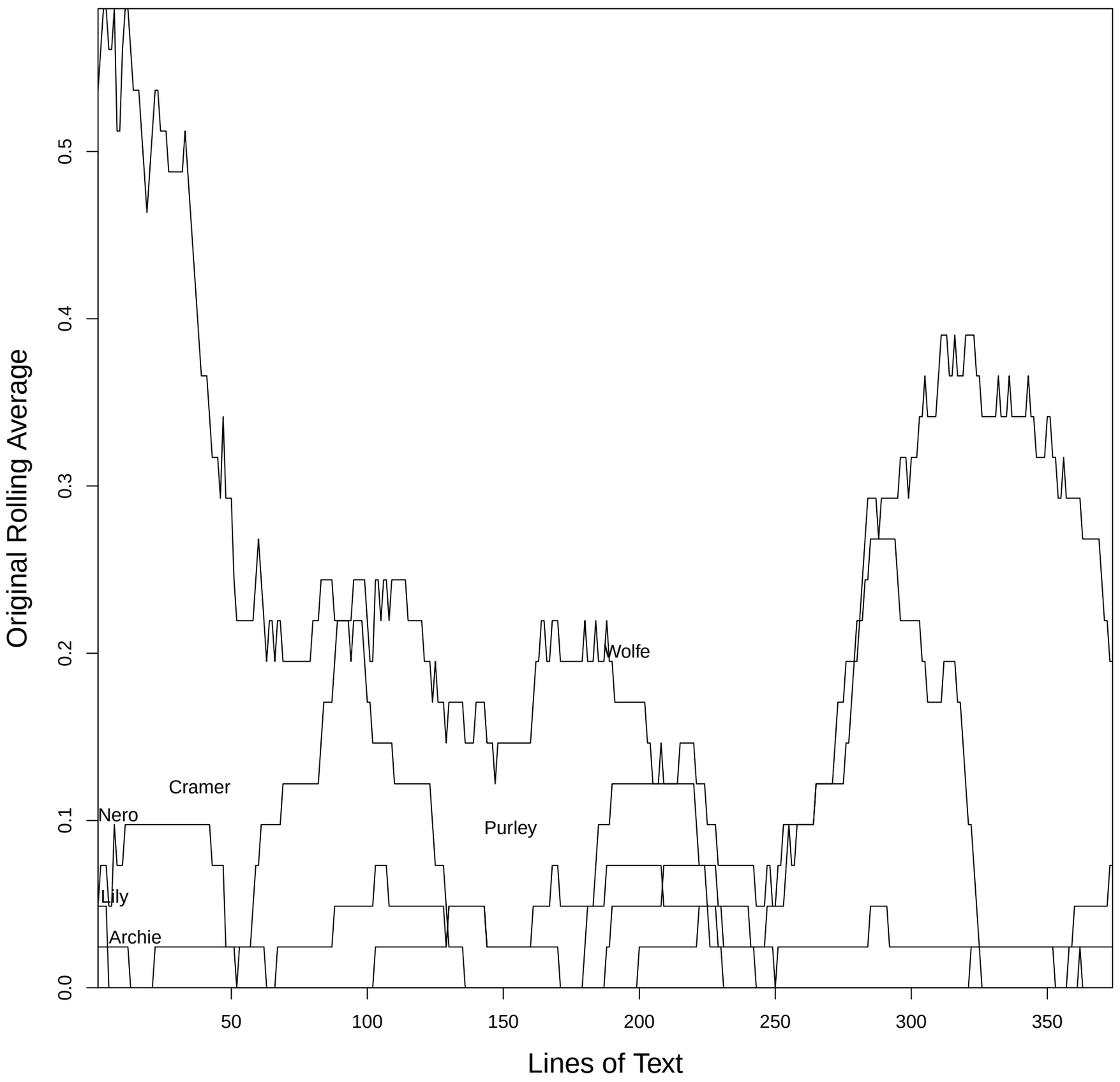

CHRISTMAS PARTY
Staggered Curves with Added Offset
Rowan
offset=2.07
Nero
offset=1.88
Archie
offset=1.67
Fritz
offset=1.42
Purley
offset=1.17
Cramer
offset=0.66
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
2.0
100
200
300
400
0

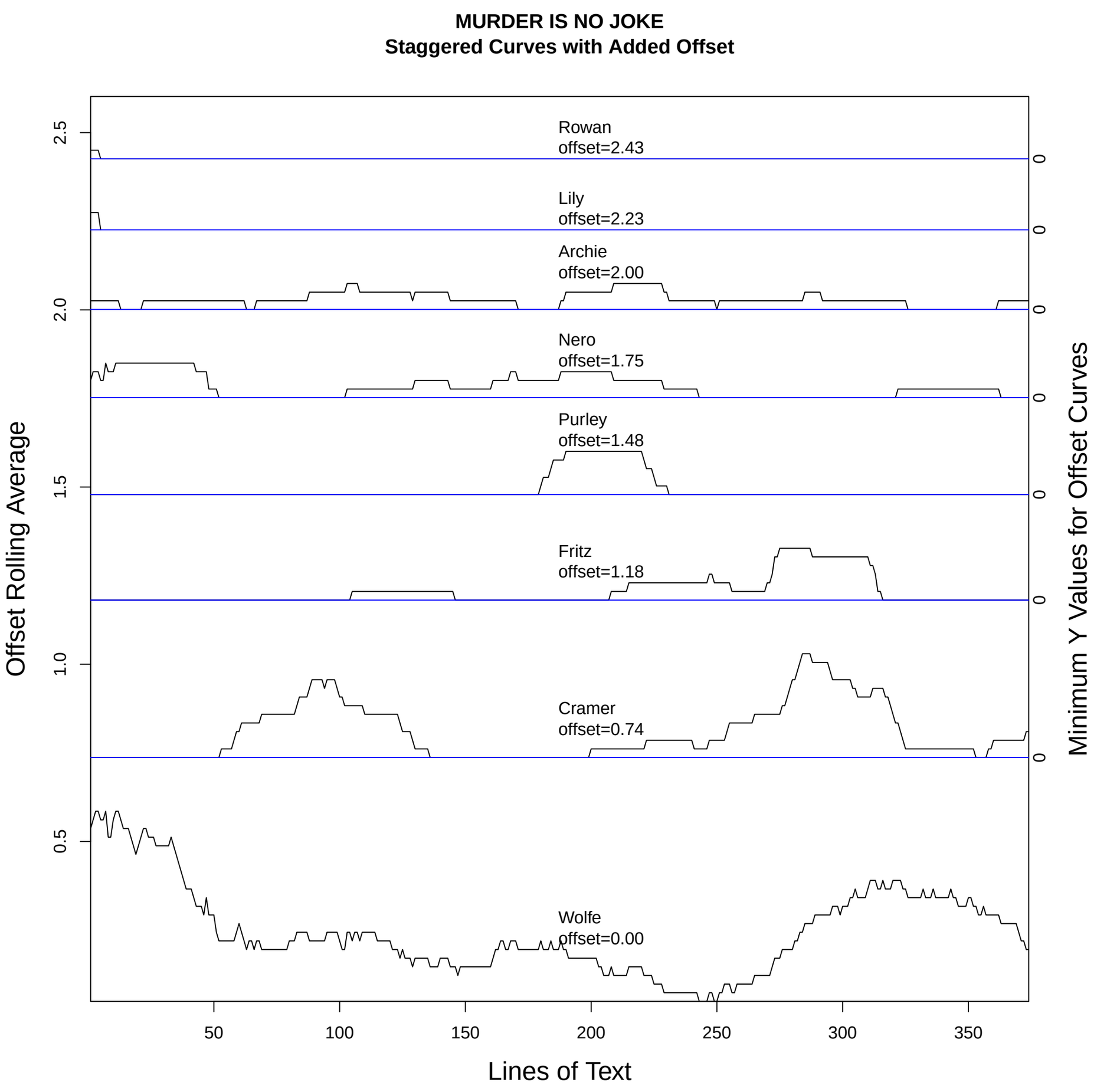

EASTER PARADE
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
50
100
150
200
250
300
Lines of Text
Cramer
Archie
Nero
Fritz

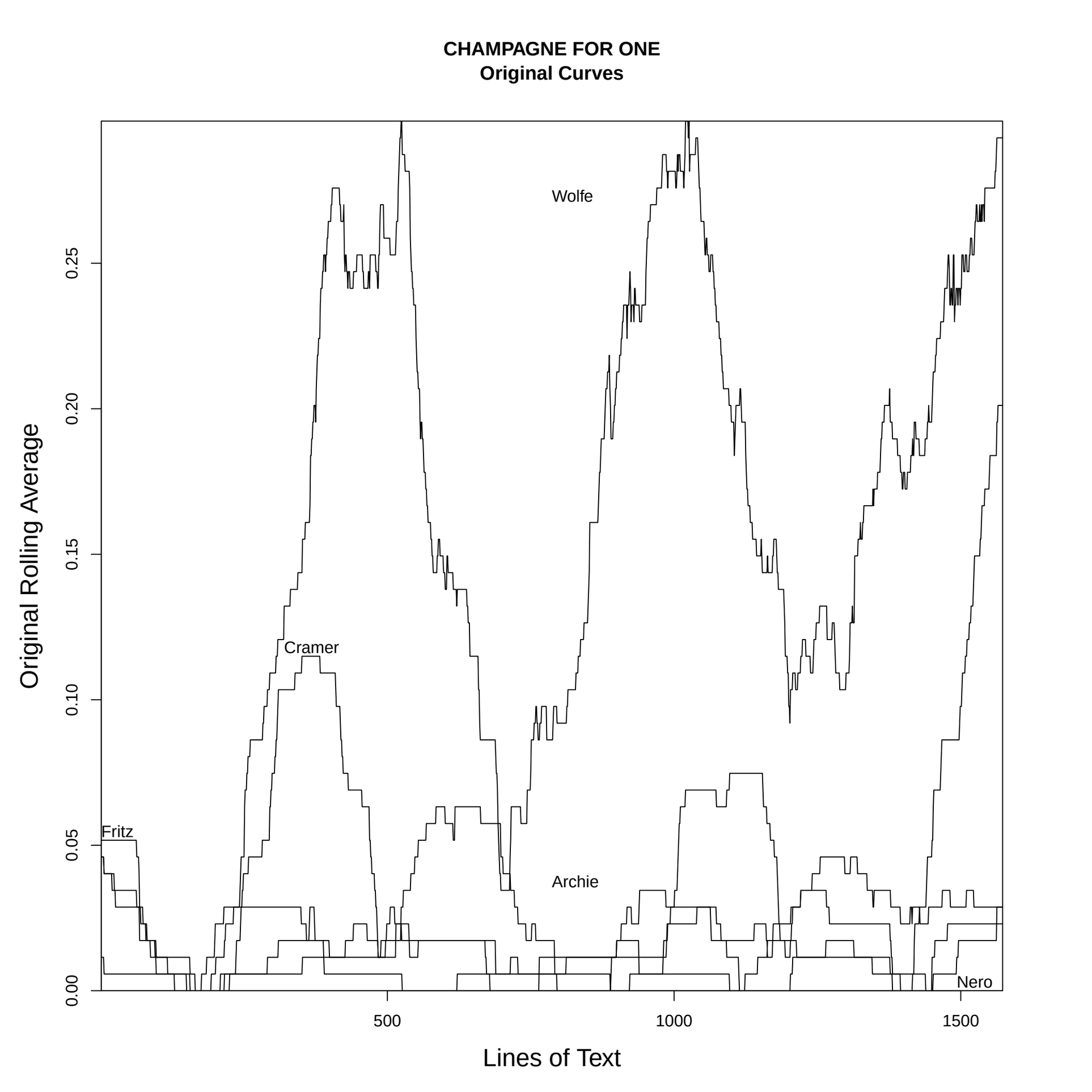

EASTER PARADE
Staggered Curves with Added Offset
Archie
offset=1.38
Nero
offset=1.21
Fritz
offset=1.01
Cramer
offset=0.59
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
50
100
150
200
250
300

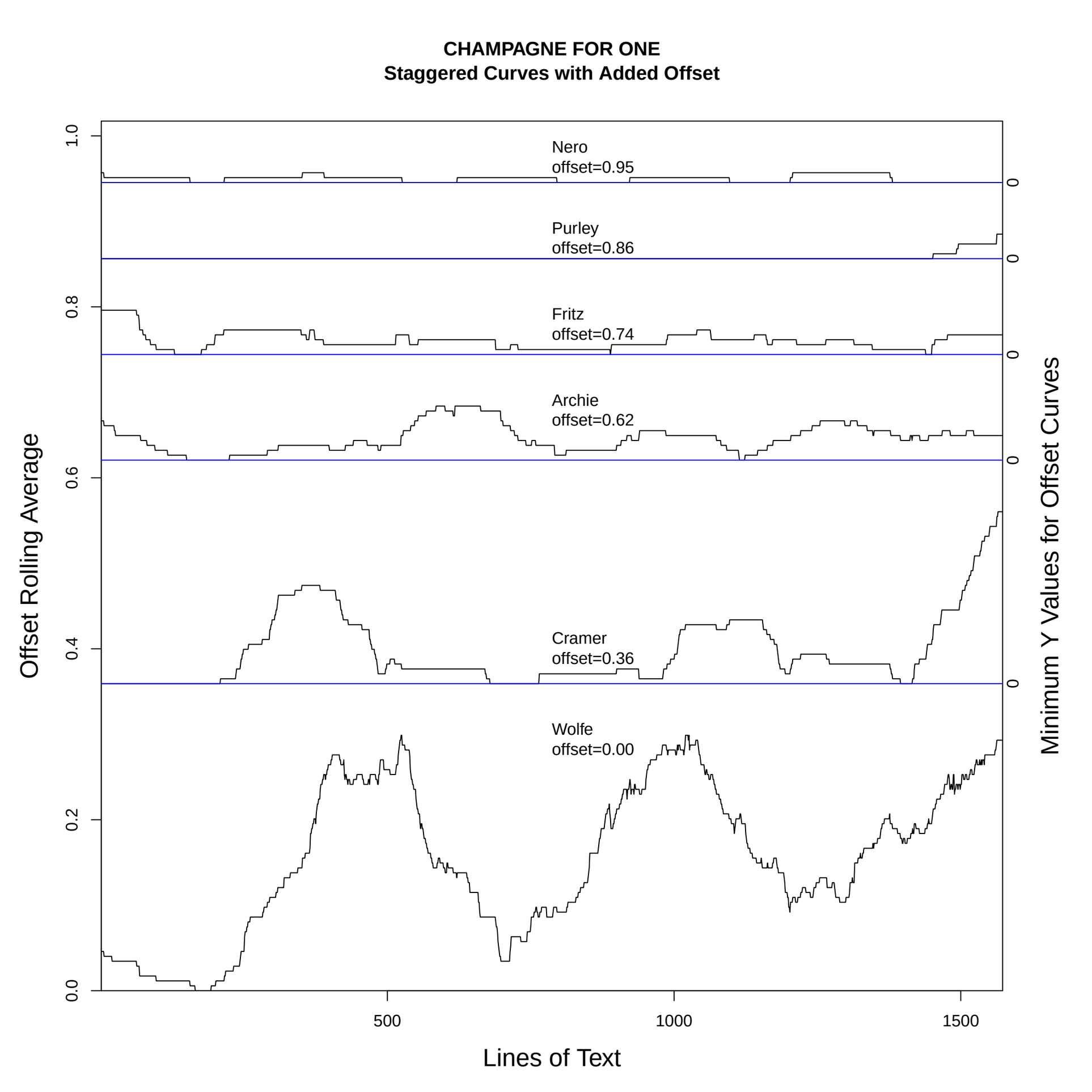

FOURTH OF JULY PICNIC
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
0.6
Wolfe
Nero
Fritz
Archie
50
100
150
200
250
300
Lines of Text

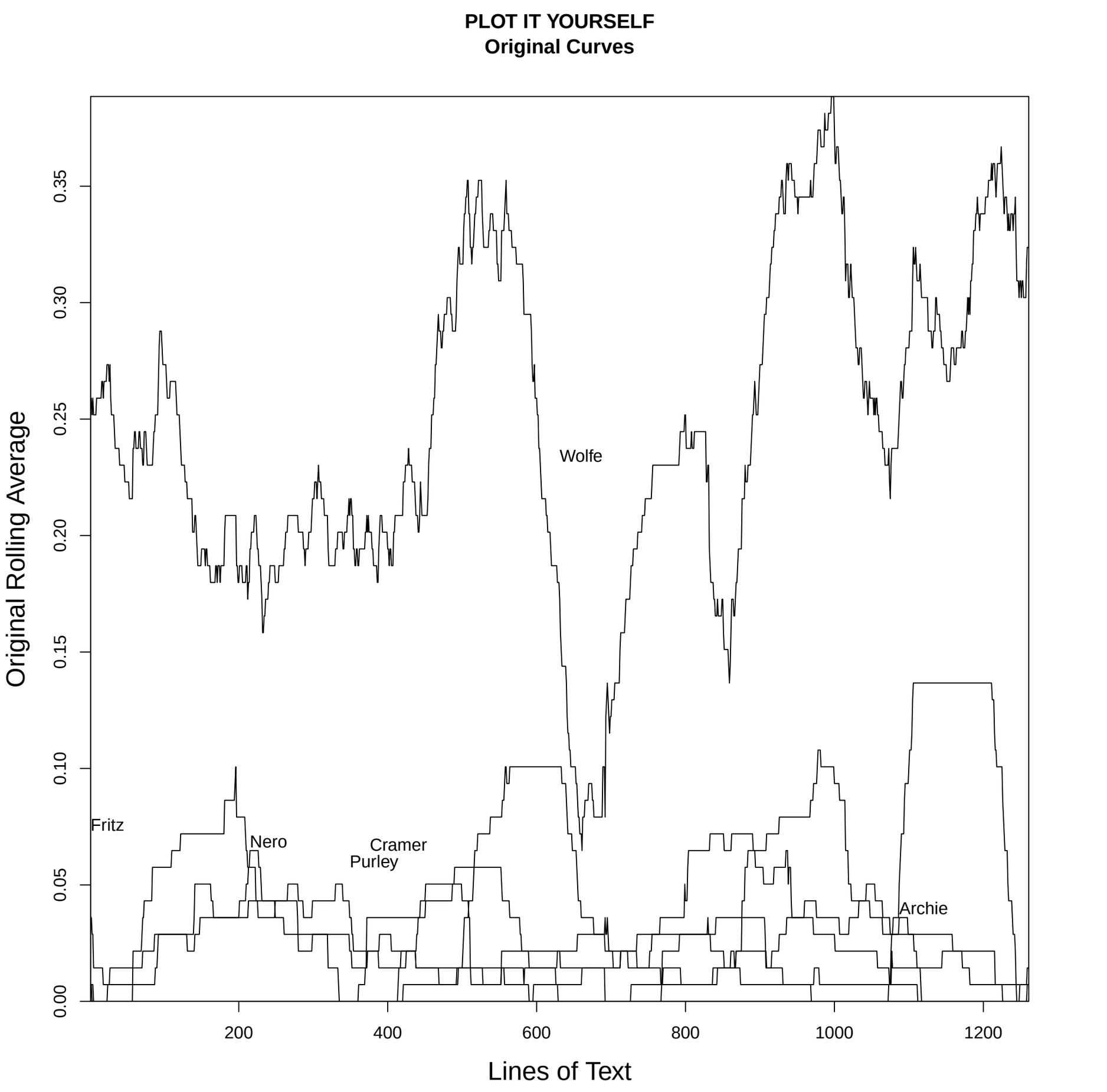

FOURTH OF JULY PICNIC
Staggered Curves with Added Offset
Fritz
offset=0.94
Archie
offset=0.83
Nero
offset=0.66
Wolfe
offset=0.00
1.0
0.8
0.6
0.4
0.2
0
0
0
50
100
150
200
250
300
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

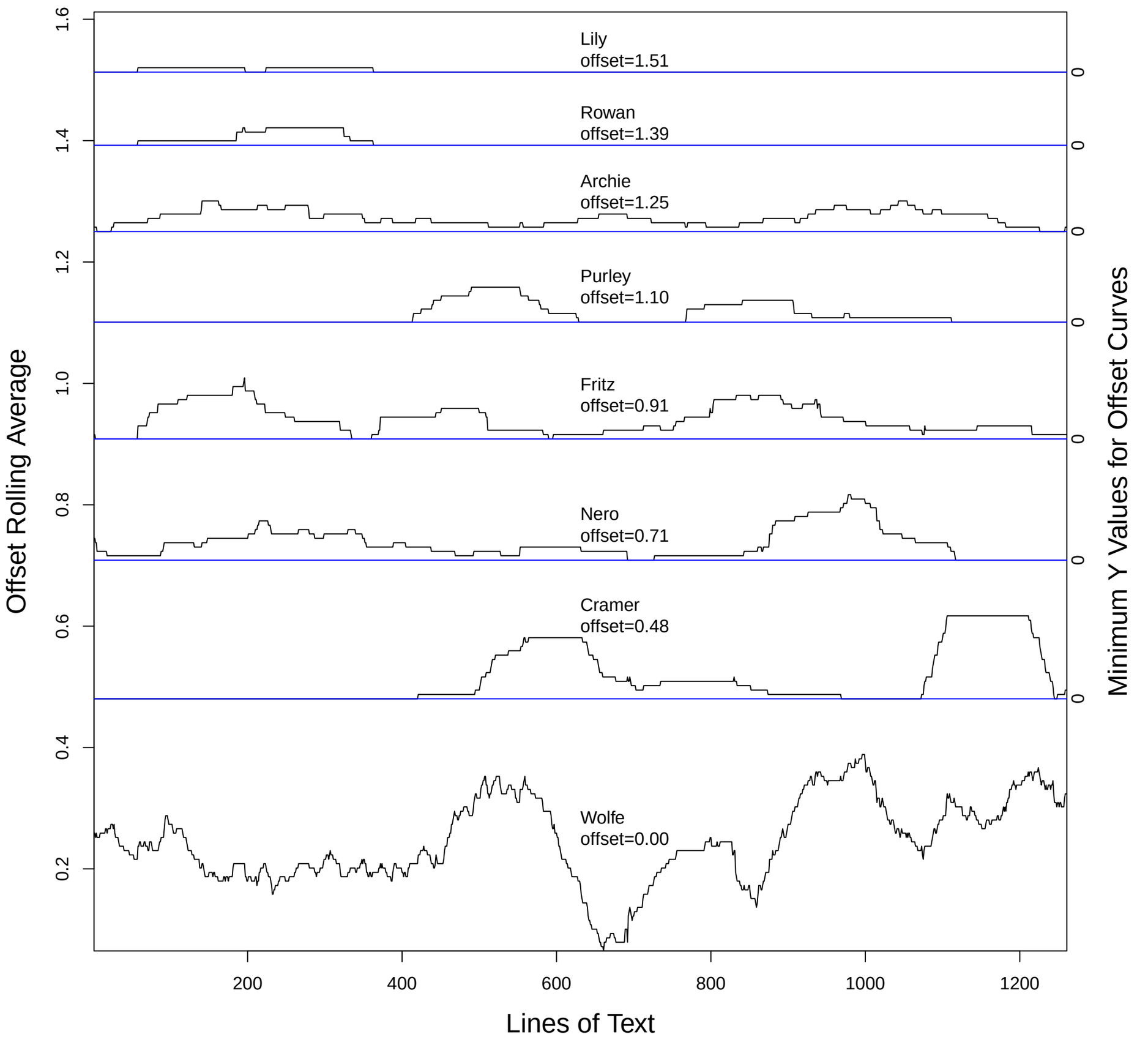

MURDER IS NO JOKE
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
50
100
150
200
250
300
350
Lines of Text
Wolfe
Cramer
Nero
Purley
Lily
Archie

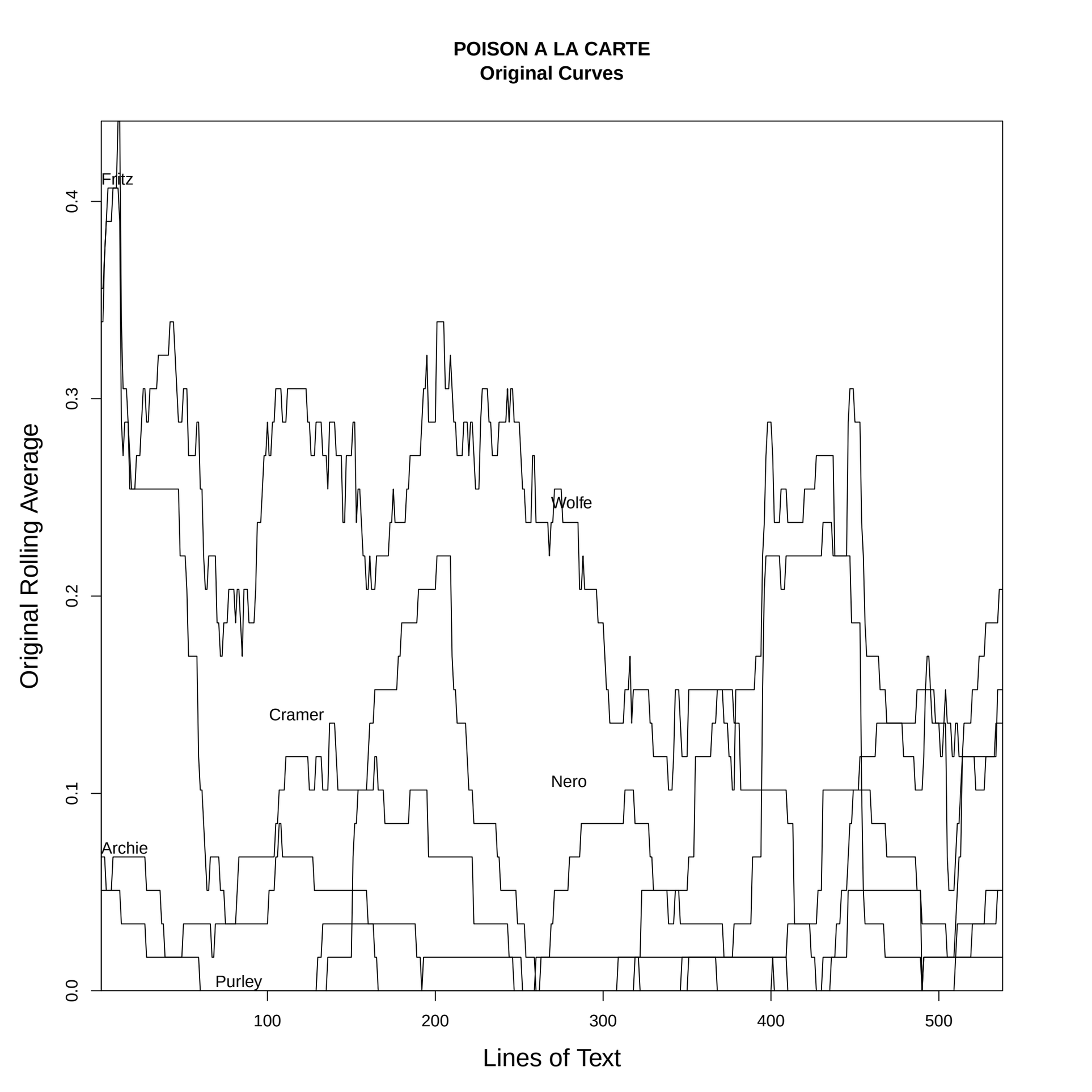

MURDER IS NO JOKE
Staggered Curves with Added Offset
Rowan
offset=2.43
Lily
offset=2.23
Archie
offset=2.00
Nero
offset=1.75
Purley
offset=1.48
Fritz
offset=1.18
Cramer
offset=0.74
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
2.5
2.0
1.5
1.0
0.5
0
50
100
150
200
250
300
350

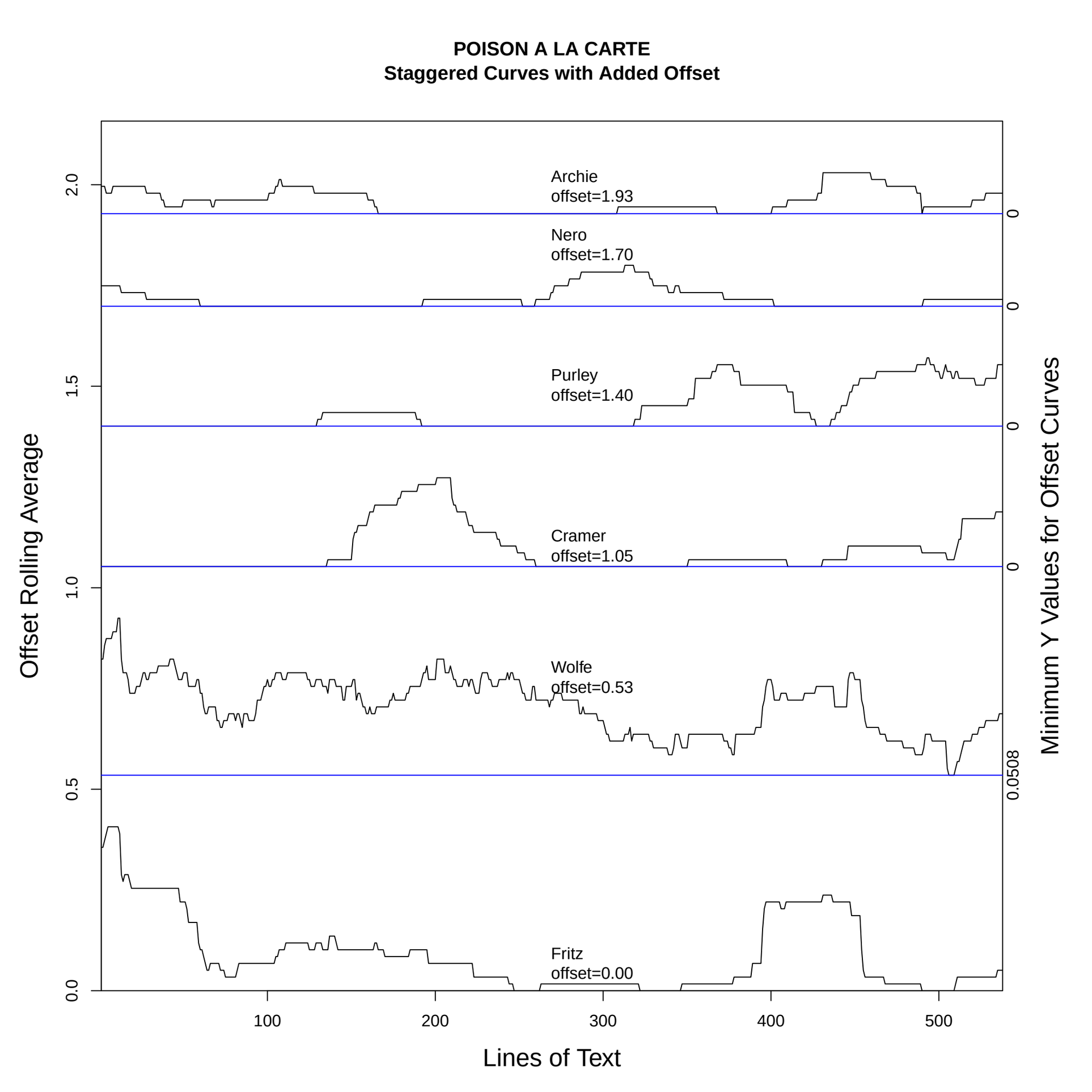

CHAMPAGNE FOR ONE
Original Curves
Original Rolling Average
Lines of Text
0.00
0.05
0.10
0.15
0.20
0.25
500
1000
1500
Wolfe
Cramer
Fritz
Archie
Nero

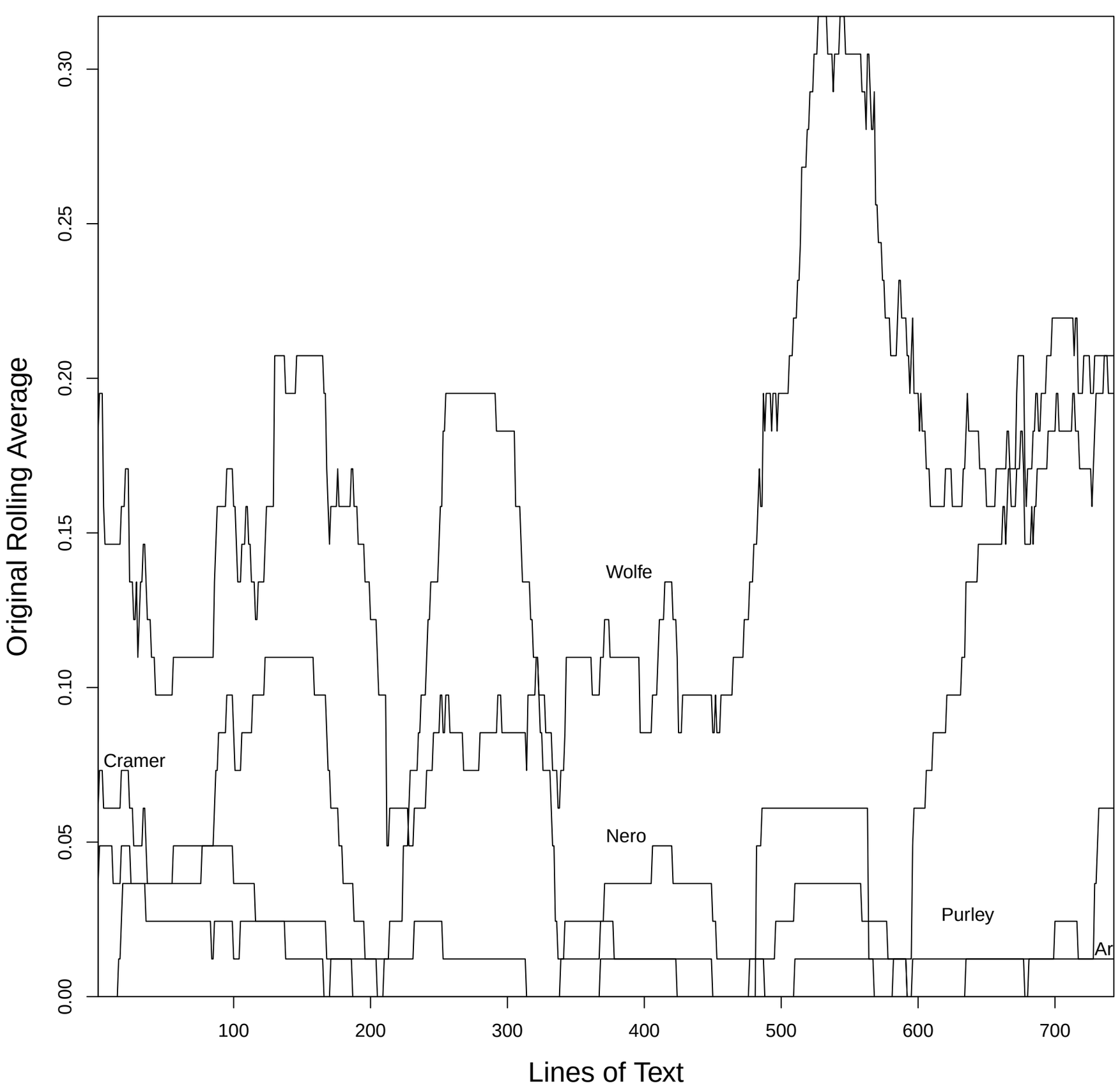

CHAMPAGNE FOR ONE
Staggered Curves with Added Offset
Nero
offset=0.95
Purley
offset=0.86
Fritz
offset=0.74
Archie
offset=0.62
Cramer
offset=0.36
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.2
0.4
0.6
0.8
1.0
500
1000
1500
0
0
0
0
0

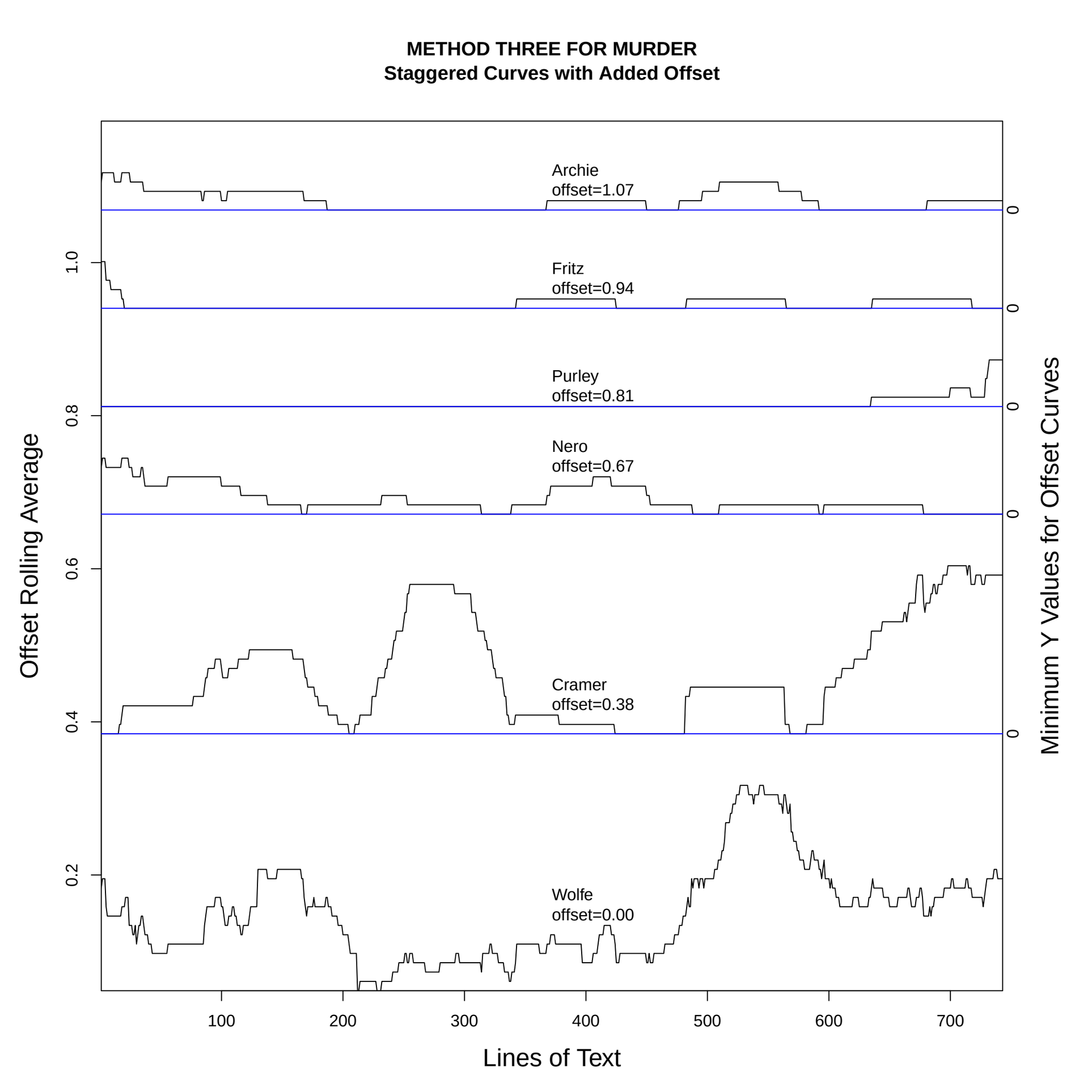

PLOT IT YOURSELF
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
1000
1200
Lines of Text
Wolfe
Fritz
Nero
Cramer
Purley
Archie

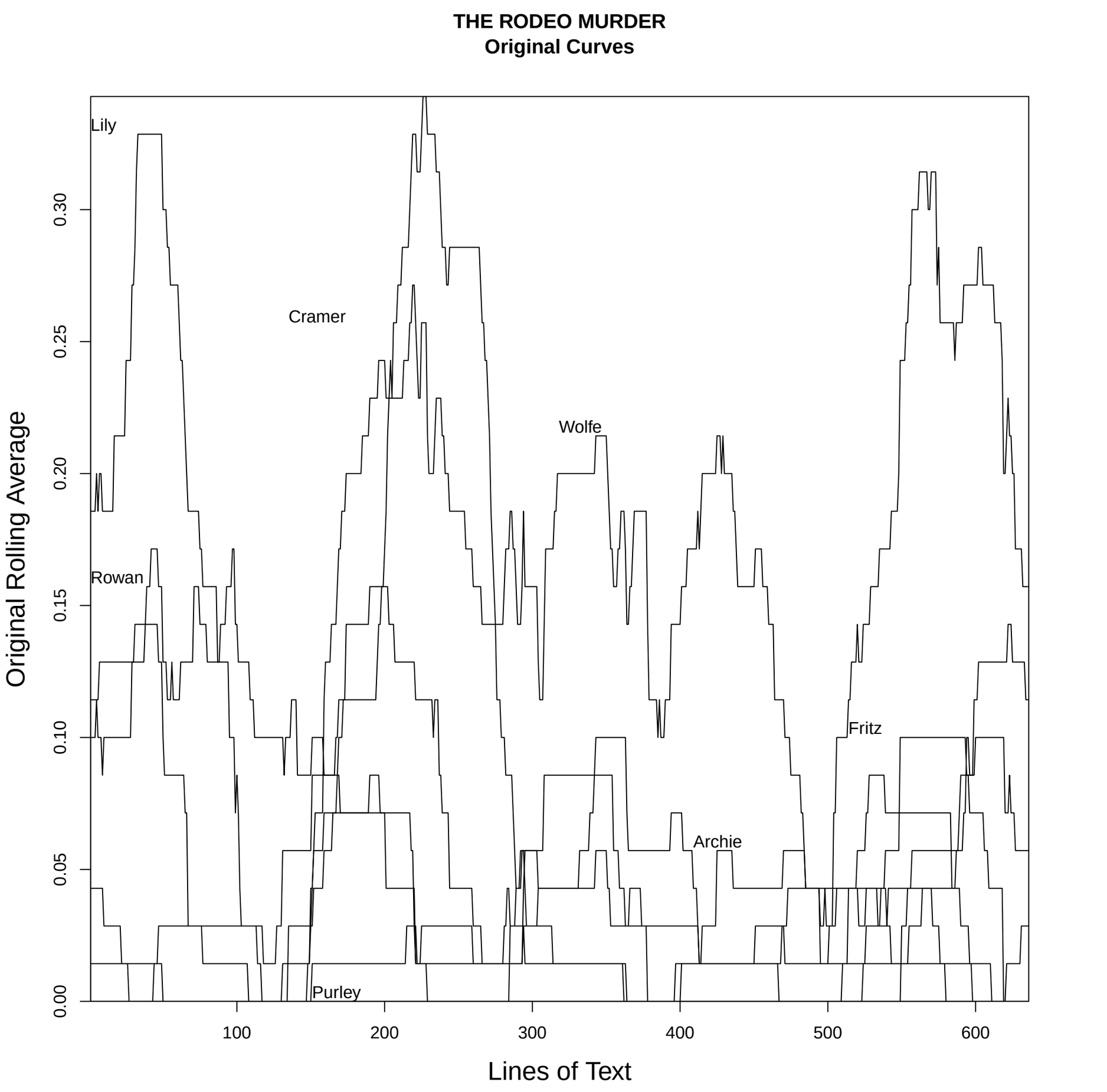

PLOT IT YOURSELF
Staggered Curves with Added Offset
Lily
offset=1.51
Rowan
offset=1.39
Archie
offset=1.25
Purley
offset=1.10
Fritz
offset=0.91
Nero
offset=0.71
Cramer
offset=0.48
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
200
400
600
800
1000
1200
0

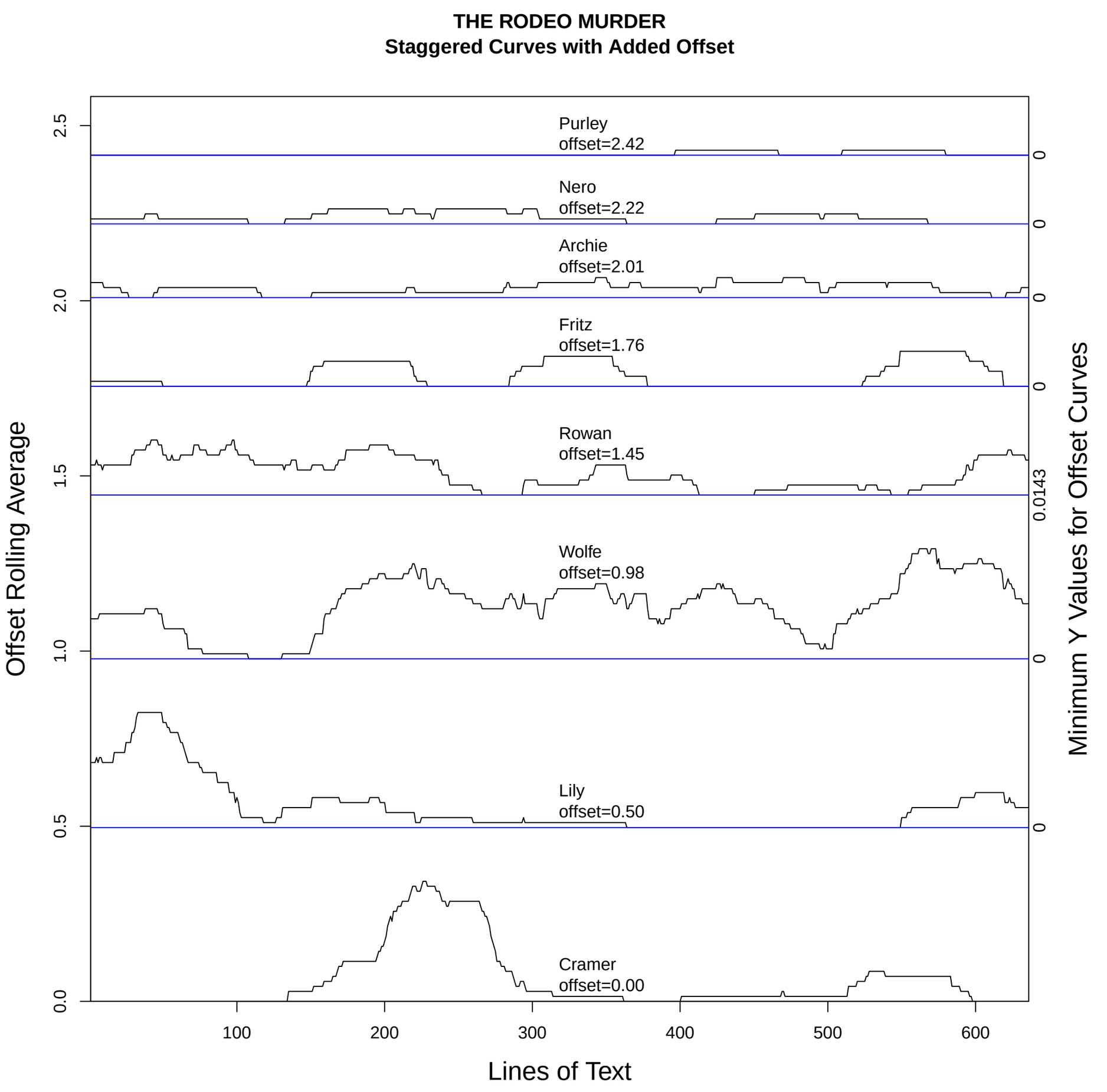

POISON A LA CARTE
Original Curves
Fritz
Wolfe
Cramer
Nero
Archie
Purley
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Lines of Text

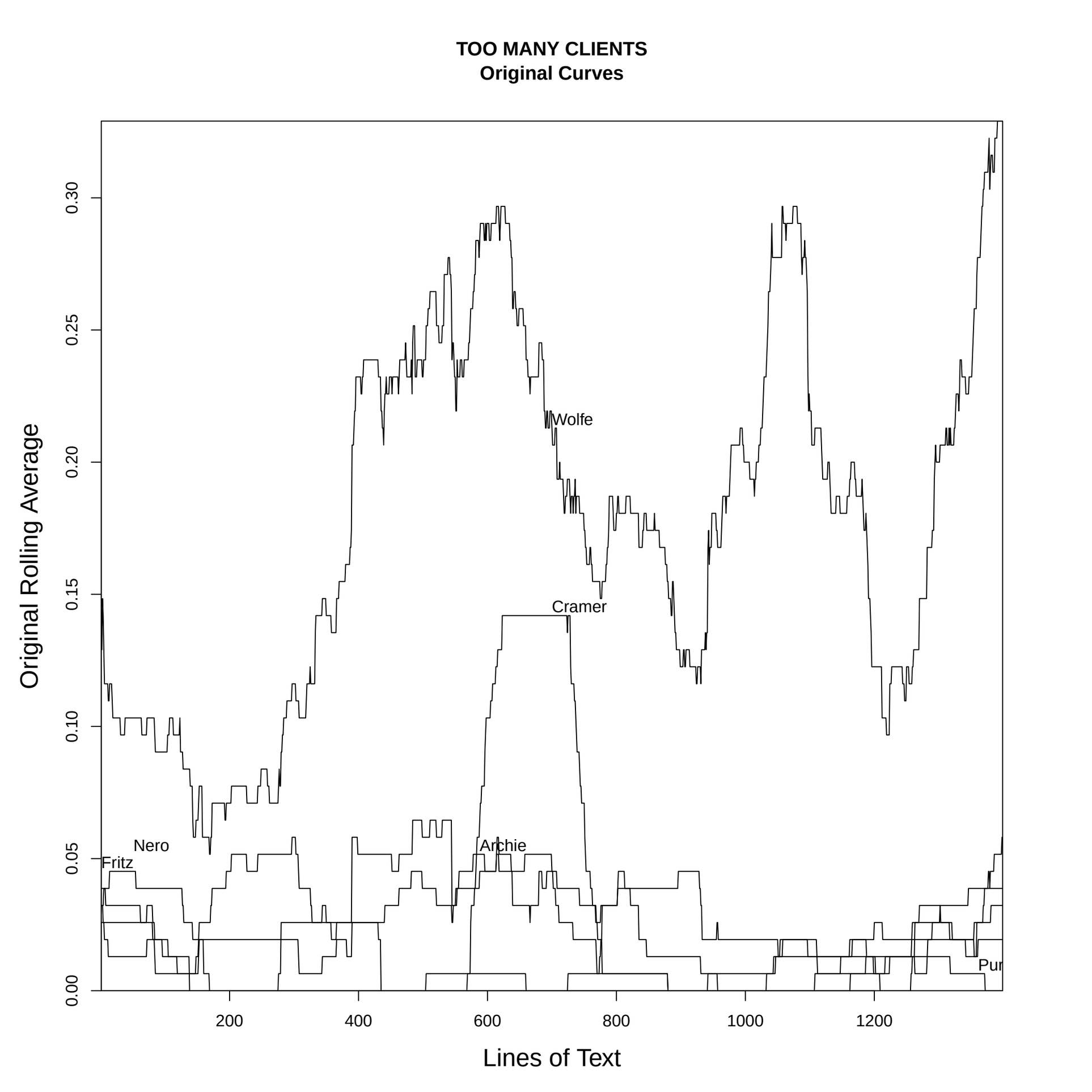

POISON A LA CARTE
Staggered Curves with Added Offset
Archie
offset=1.93
Nero
offset=1.70
Purley
offset=1.40
Cramer
offset=1.05
Wolfe
offset=0.53
Fritz
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
2.0
100
200
300
400
500
0
0
0
0
0.0508

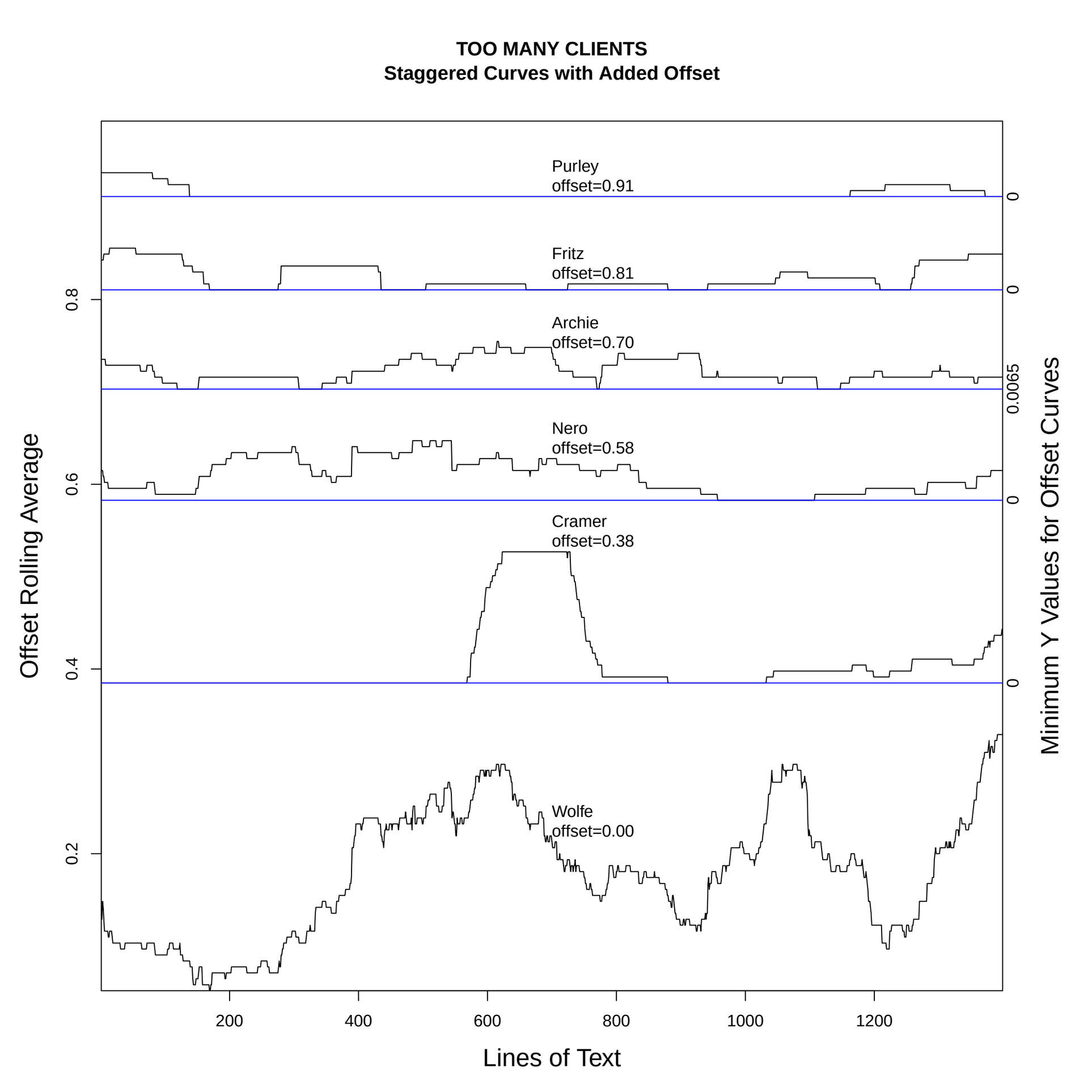

METHOD THREE FOR MURDER
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
100
200
300
400
500
600
700
Lines of Text
Cramer
Wolfe
Nero
Purley
Ar

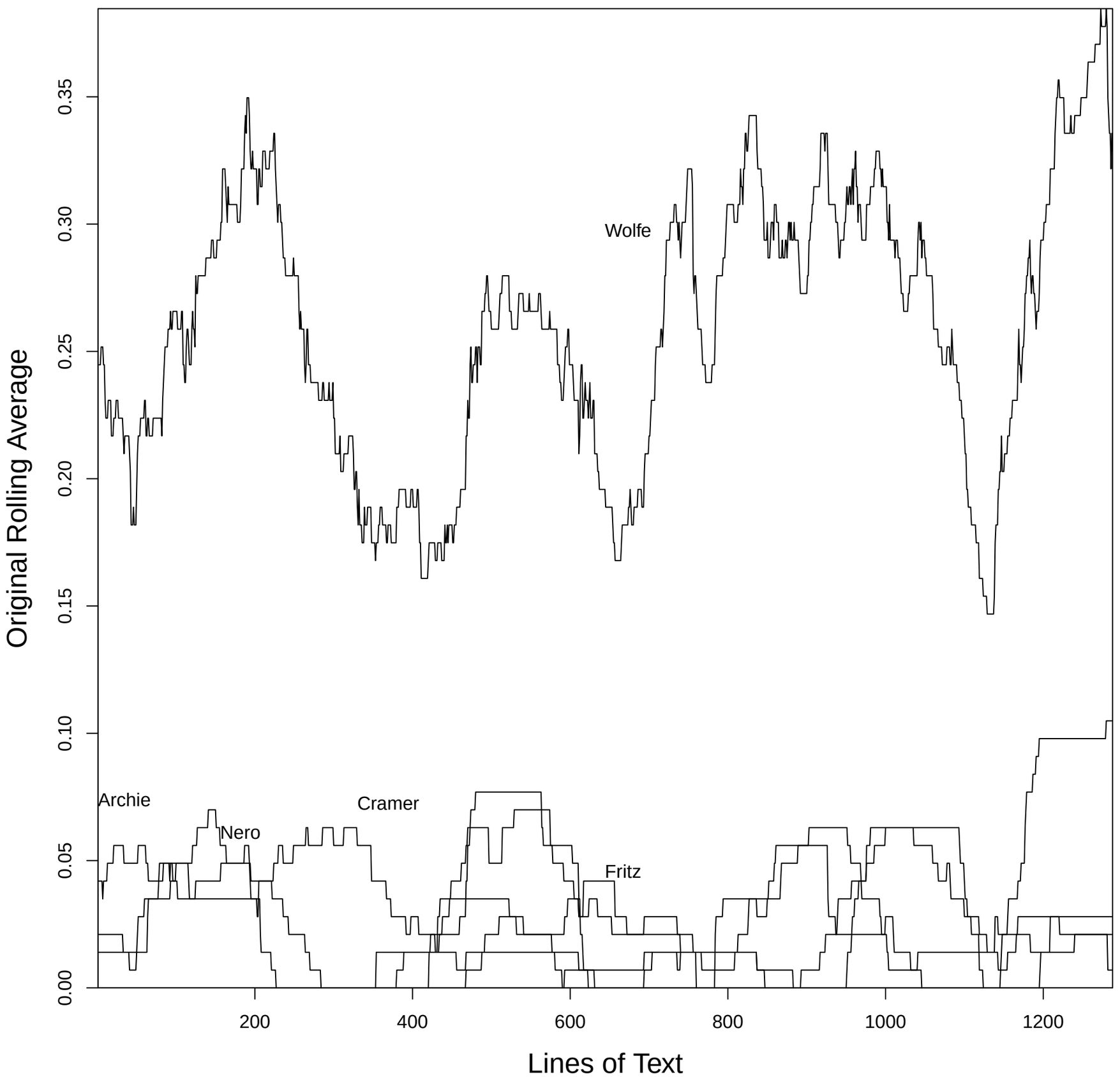

METHOD THREE FOR MURDER
Staggered Curves with Added Offset
Archie
offset=1.07
Fritz
offset=0.94
Purley
offset=0.81
Nero
offset=0.67
Cramer
offset=0.38
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
100
200
300
400
500
600
700
0

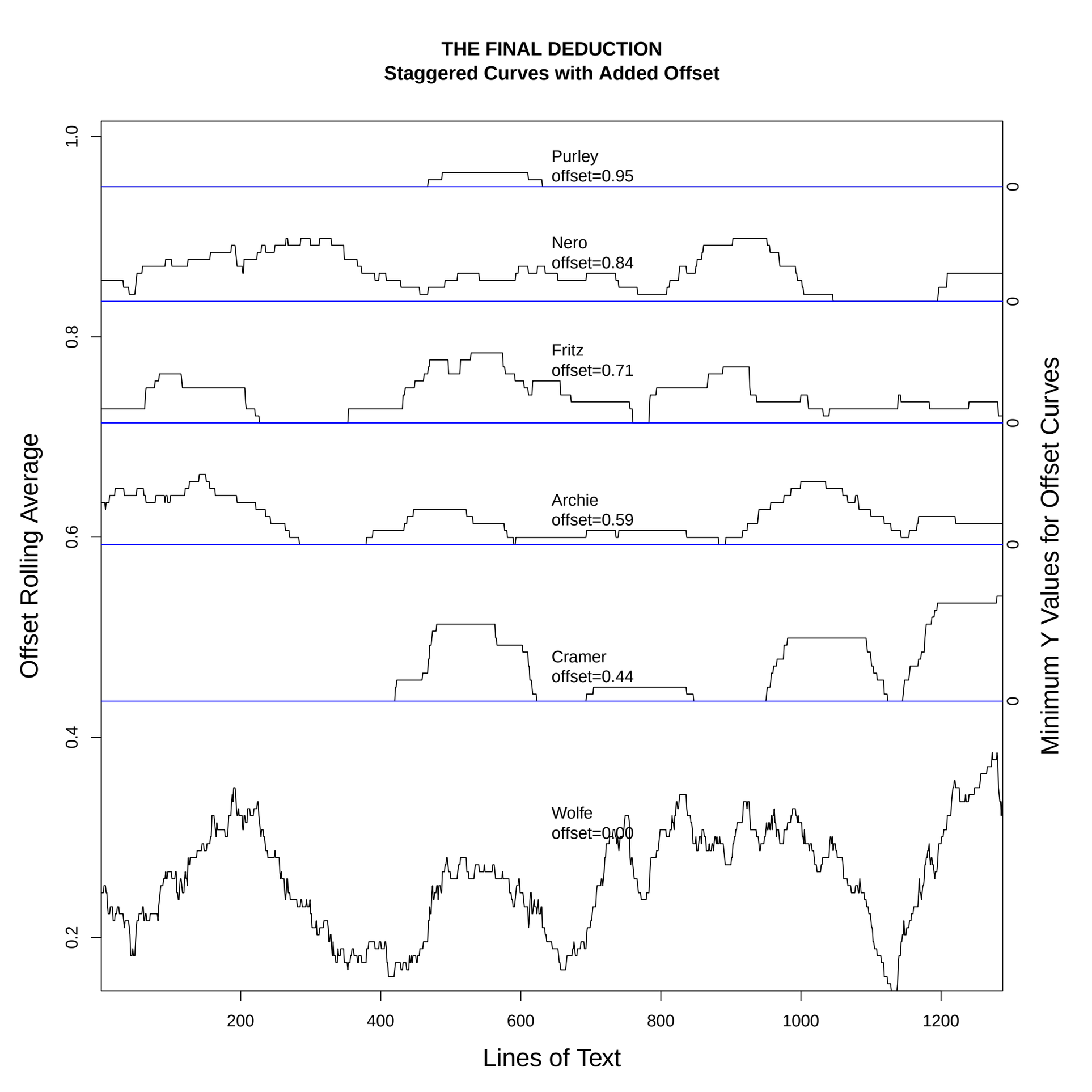

THE RODEO MURDER
Original Curves
Lily
Cramer
Wolfe
Rowan
Fritz
Archie
Purley
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
100
200
300
400
500
600
Lines of Text

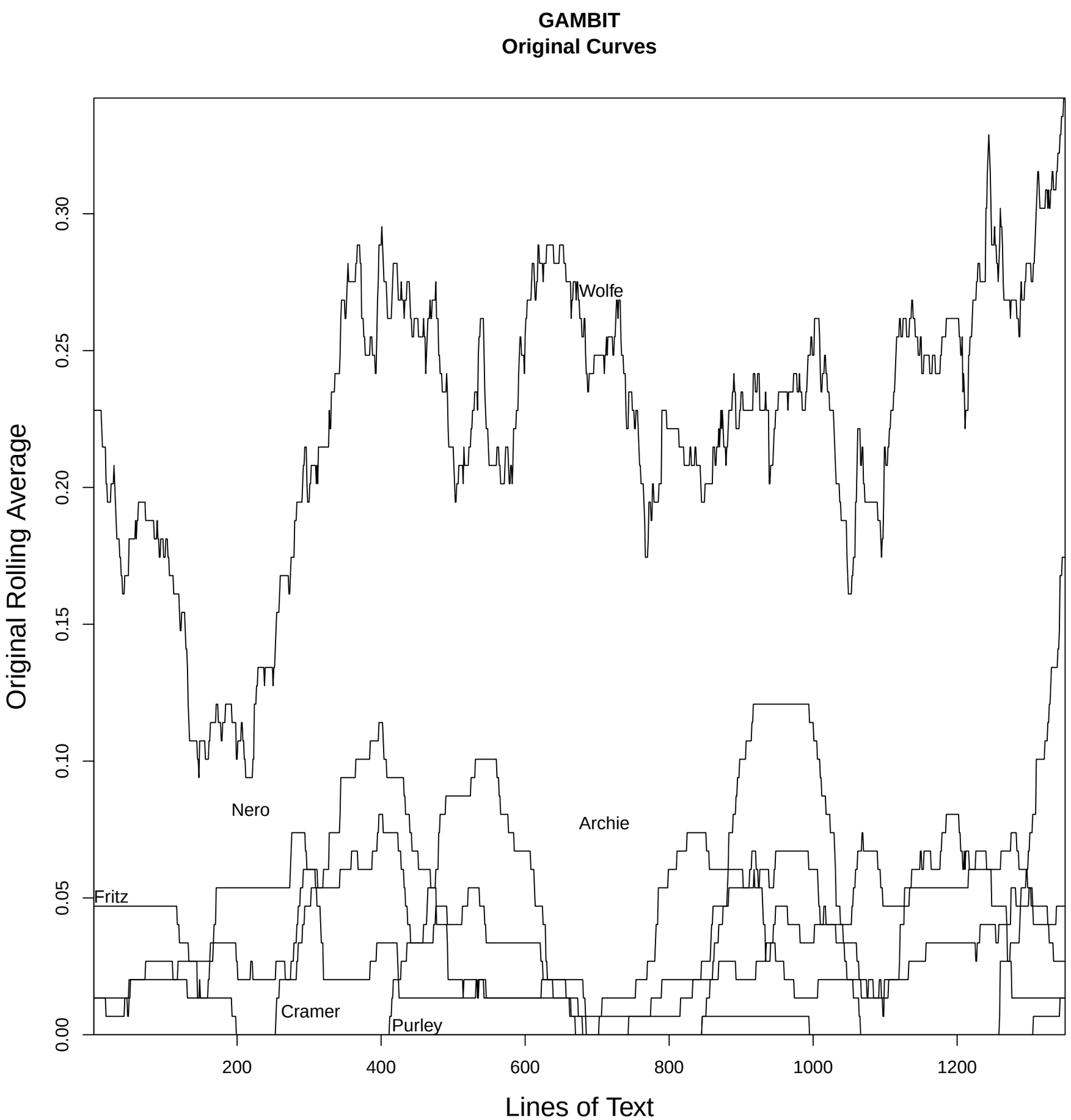

THE RODEO MURDER
Staggered Curves with Added Offset
Purley
offset=2.42
Nero
offset=2.22
Archie
offset=2.01
Fritz
offset=1.76
Rowan
offset=1.45
Wolfe
offset=0.98
Lily
offset=0.50
Cramer
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
2.0
2.5
100
200
300
400
500
600
0
0
0
0
0.0143
0
0

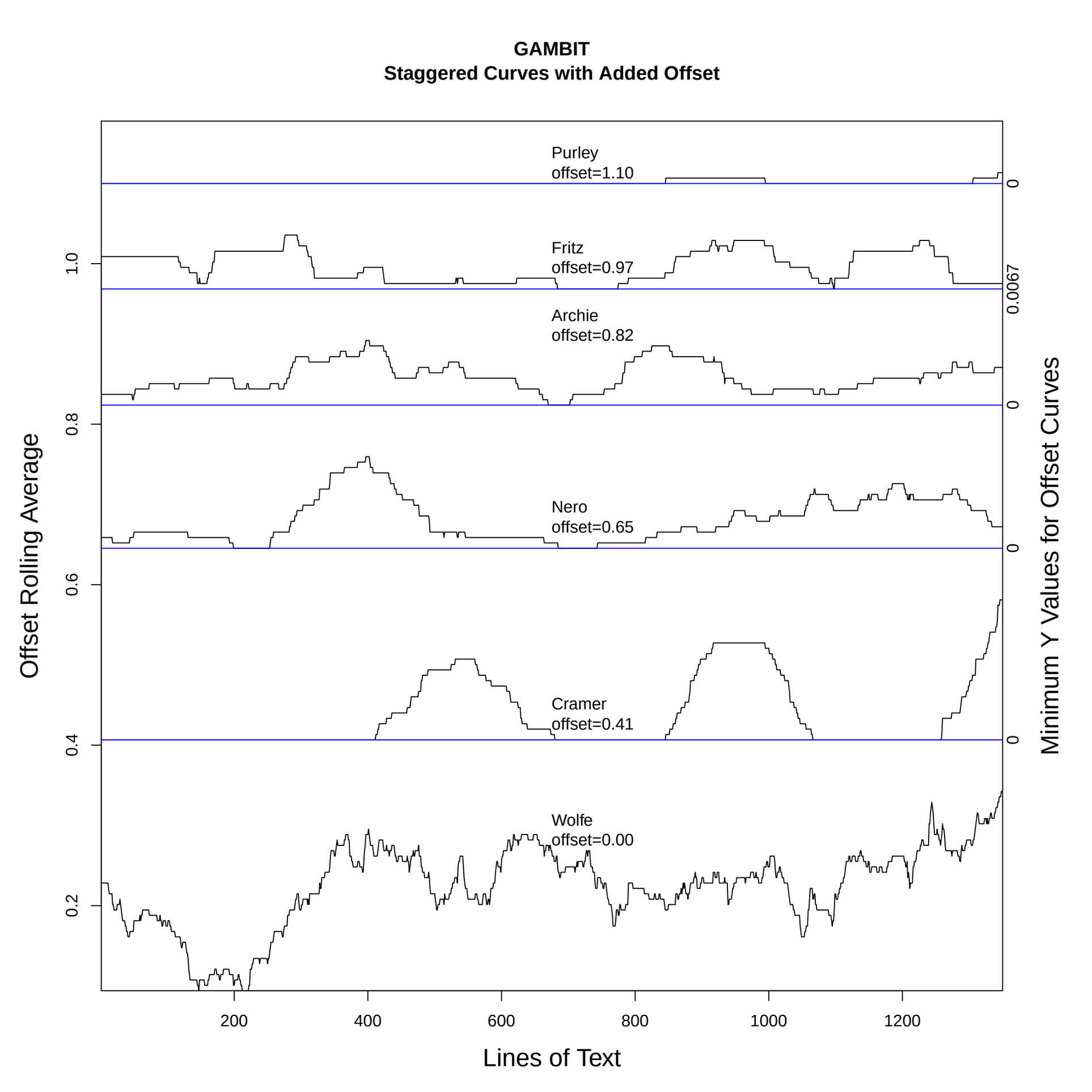

TOO MANY CLIENTS
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
200
400
600
800
1000
1200
Lines of Text
Wolfe
Cramer
Nero
Fritz
Archie
Pur

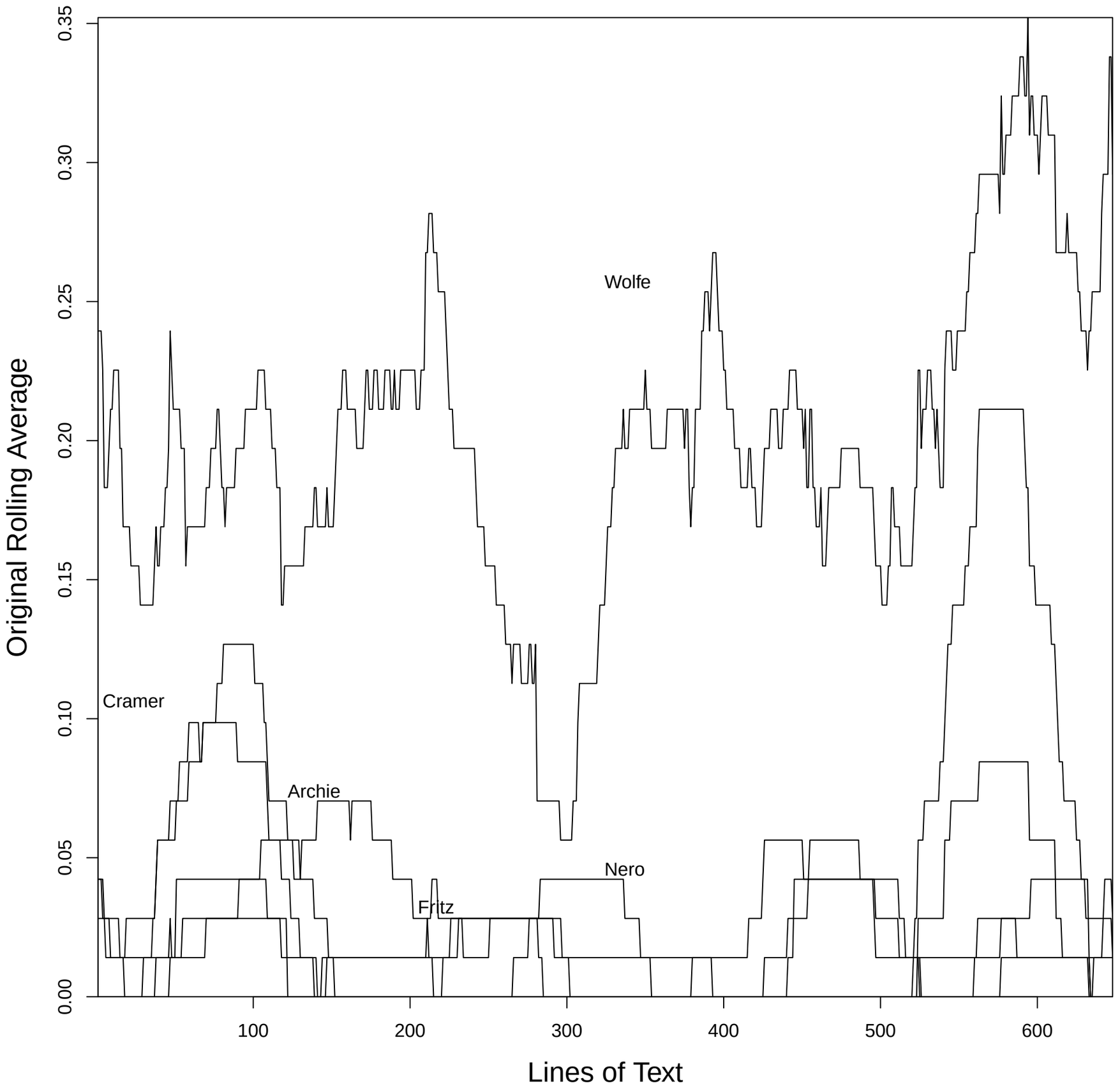

TOO MANY CLIENTS
Staggered Curves with Added Offset
Purley
offset=0.91
Fritz
offset=0.81
Archie
offset=0.70
Nero
offset=0.58
Cramer
offset=0.38
Wolfe
offset=0.00
Offset Rolling Average
0.2
0.4
0.6
0.8
Minimum Y Values for Offset Curves
0
0
0.0065
0
0
200
400
600
800
1000
1200
Lines of Text

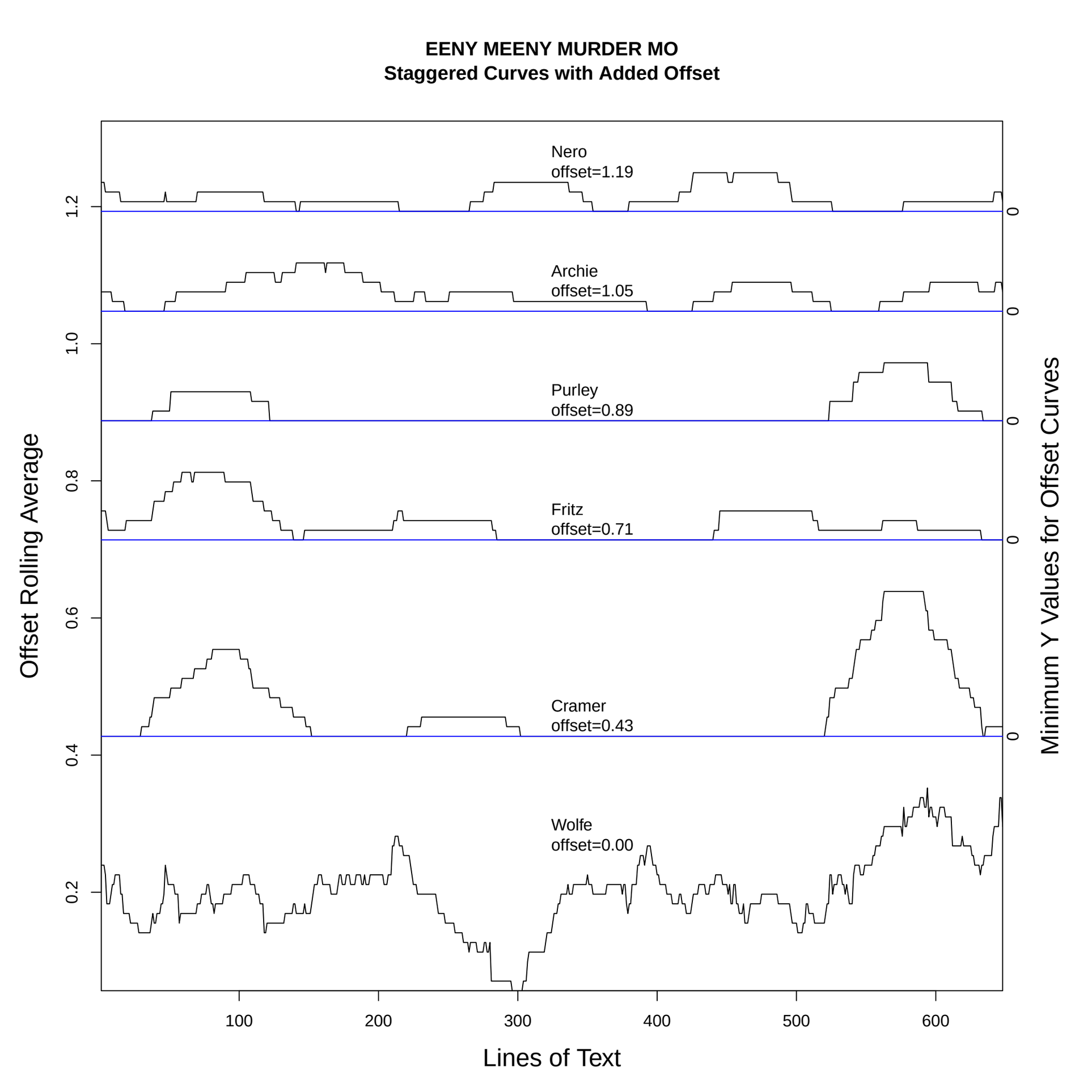

THE FINAL DEDUCTION
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
1000
1200
Lines of Text
Wolfe
Archie
Nero
Cramer
Fritz

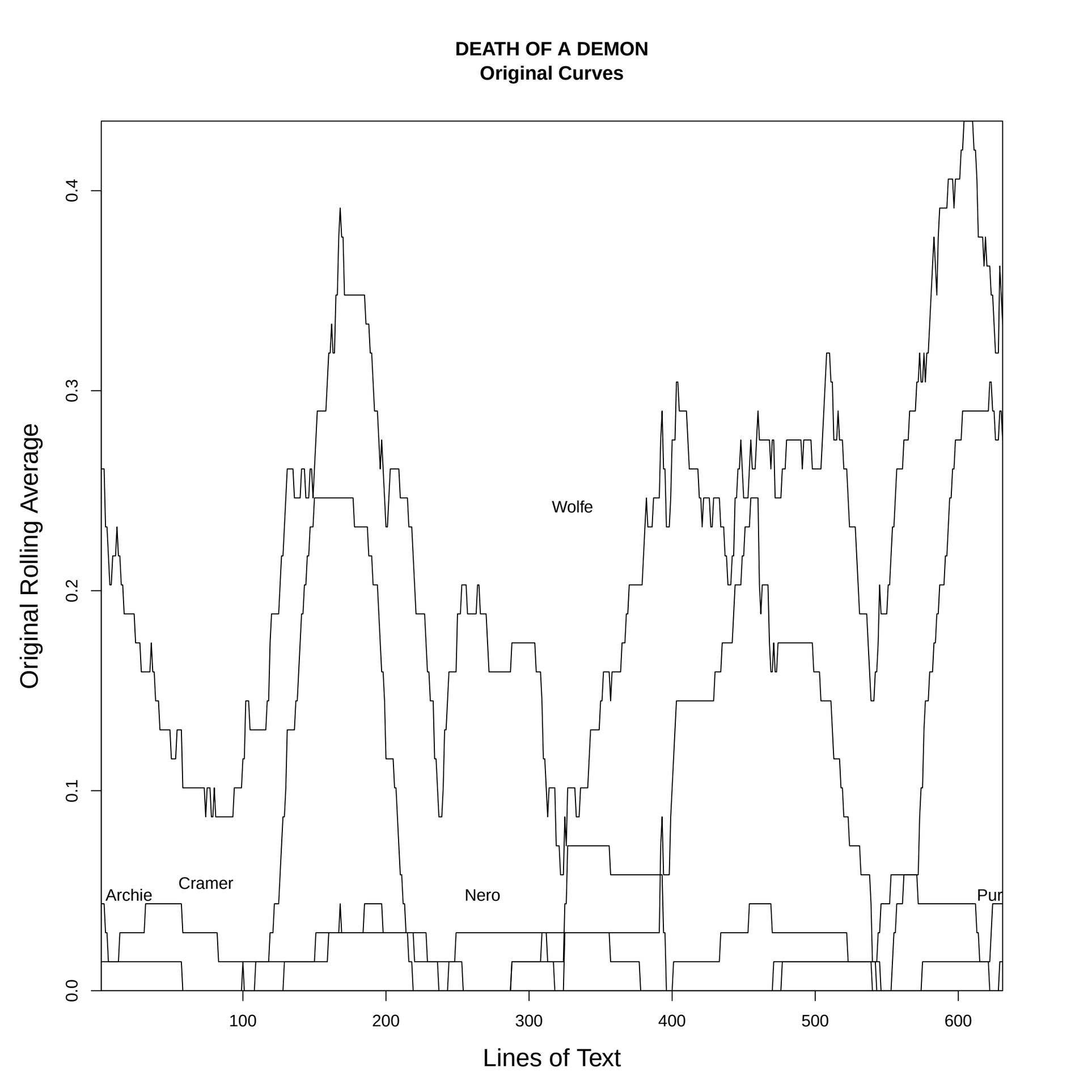

THE FINAL DEDUCTION
Staggered Curves with Added Offset
Purley
offset=0.95
Nero
offset=0.84
Fritz
offset=0.71
Archie
offset=0.59
Cramer
offset=0.44
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.0
0.8
0.6
0.4
0.2
0
200
400
600
800
1000
1200

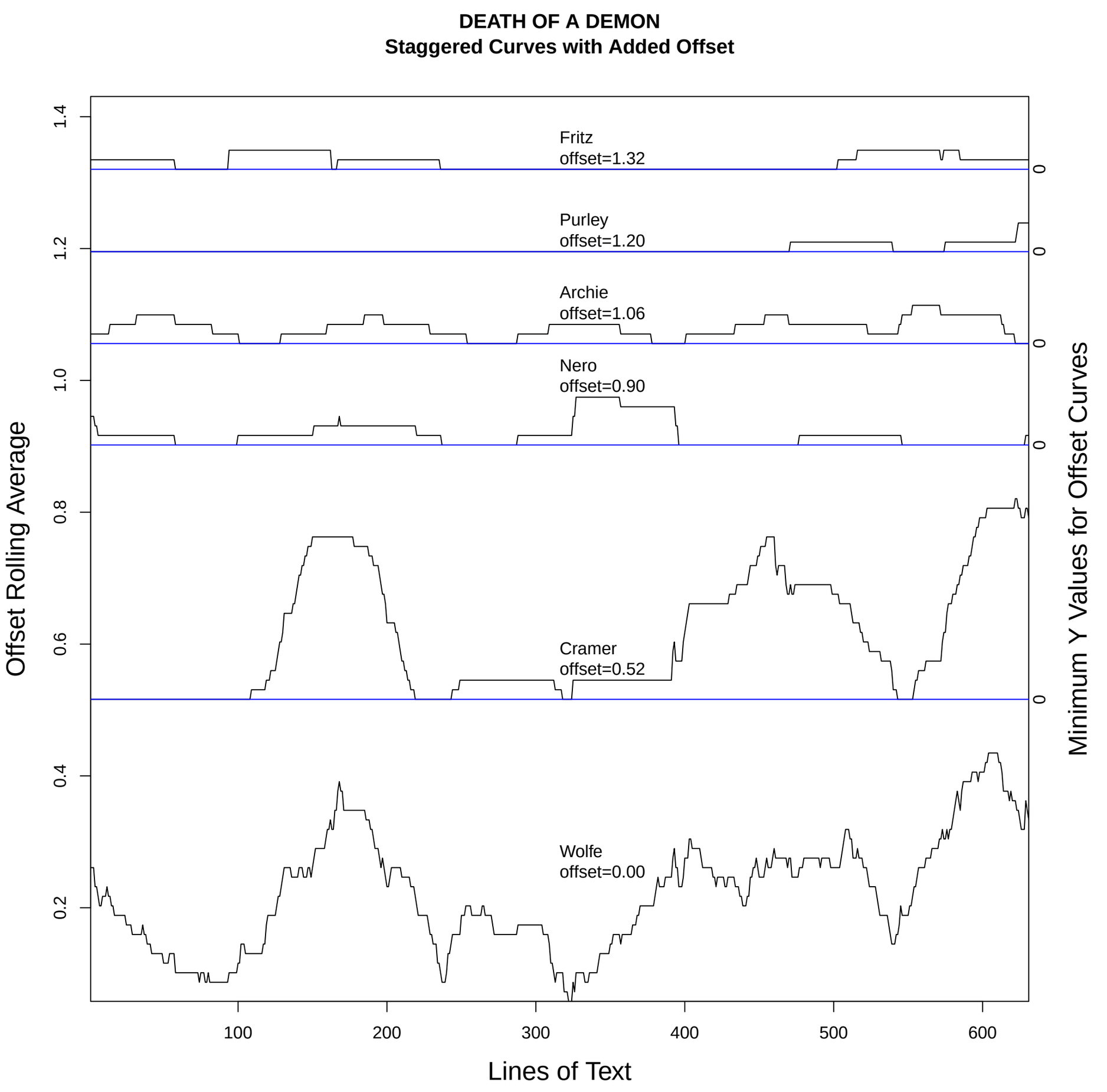

GAMBIT
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
200
400
600
800
1000
1200
Lines of Text
Wolfe
Nero
Archie
Fritz
Cramer
Purley

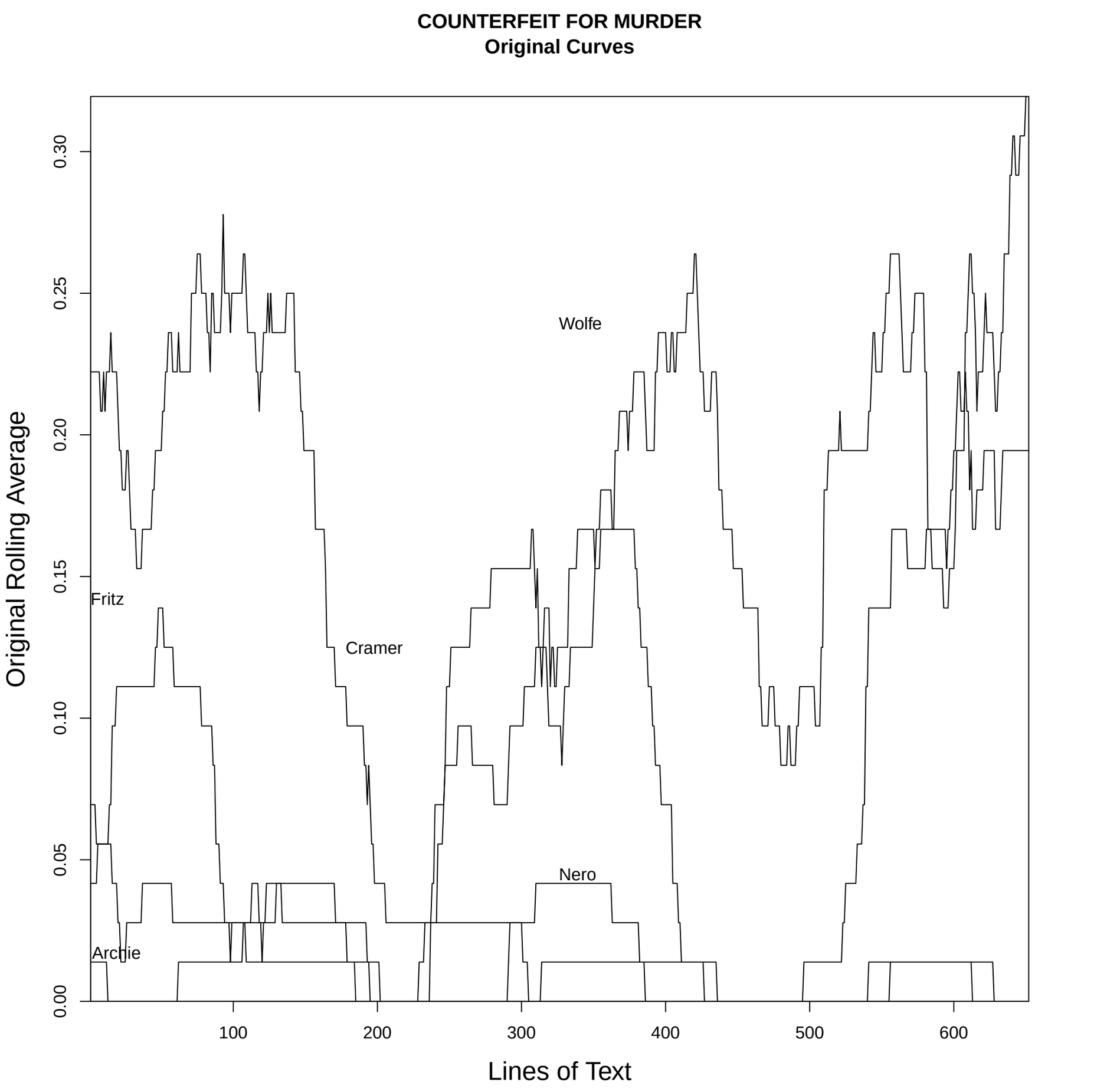

GAMBIT
Staggered Curves with Added Offset
Purley
offset=1.10
Fritz
offset=0.97
Archie
offset=0.82
Nero
offset=0.65
Cramer
offset=0.41
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.0
0.8
0.6
0.4
0.2
0
0.0067
0
0
0
0
200
400
600
800
1000
1200

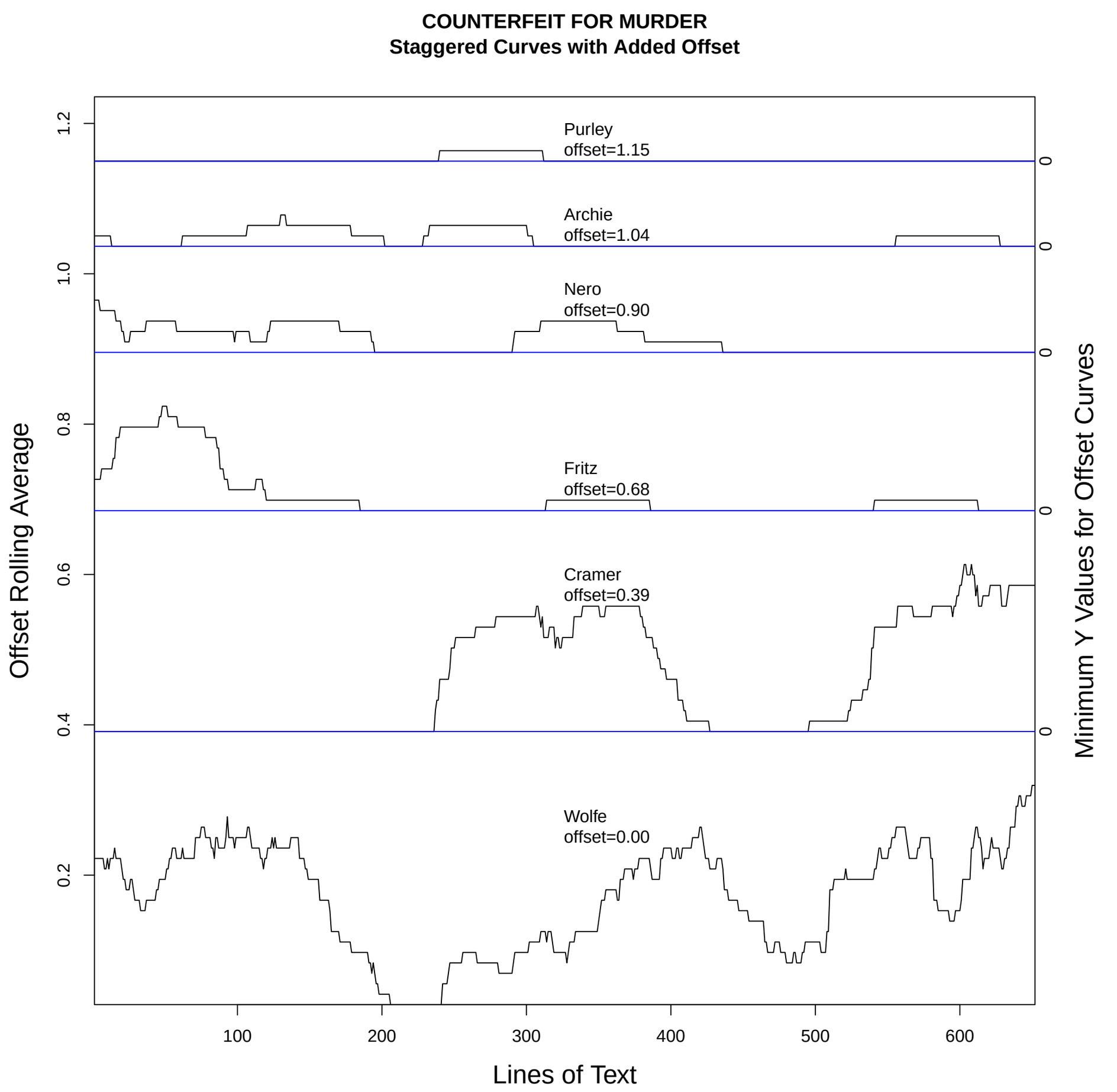

EENY MEENY MURDER MO
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
100
200
300
400
500
600
Lines of Text
Wolfe
Cramer
Archie
Nero
Fritz

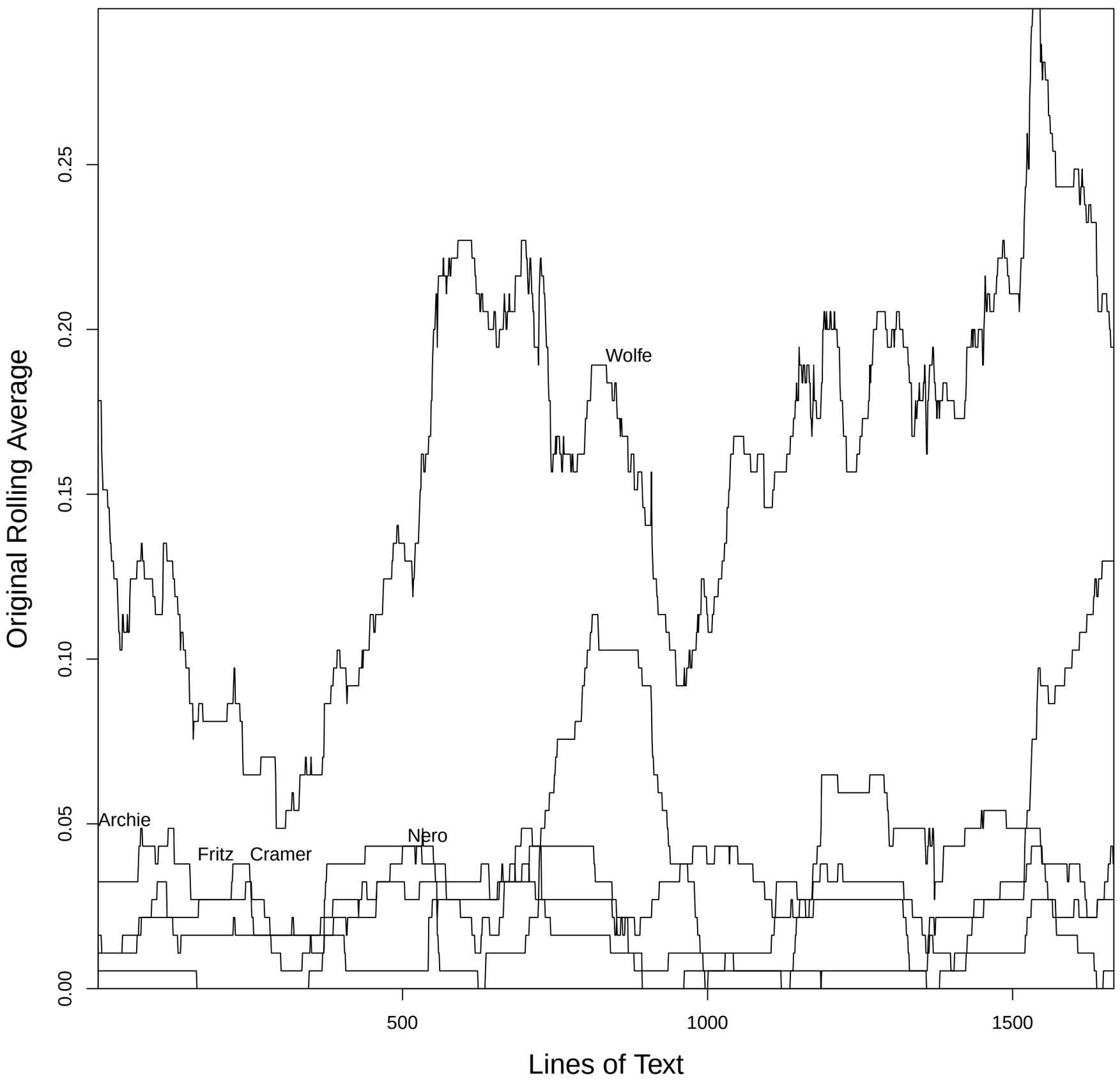

EENY MEENY MURDER MO
Staggered Curves with Added Offset
Nero
offset=1.19
Archie
offset=1.05
Purley
offset=0.89
Fritz
offset=0.71
Cramer
offset=0.43
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
100
200
300
400
500
600
0

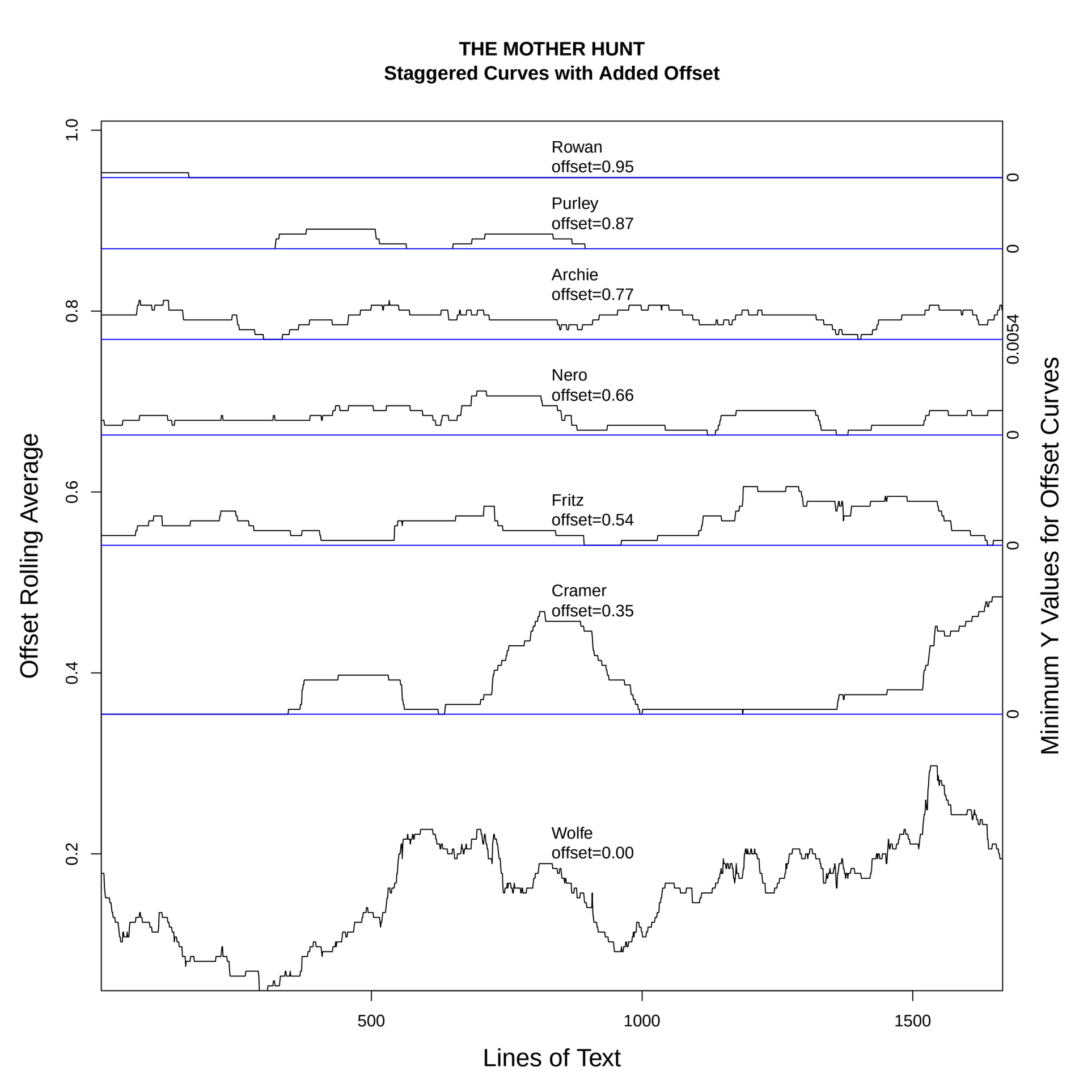

DEATH OF A DEMON
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
600
Lines of Text
Wolfe
Cramer
Archie
Nero
Pur

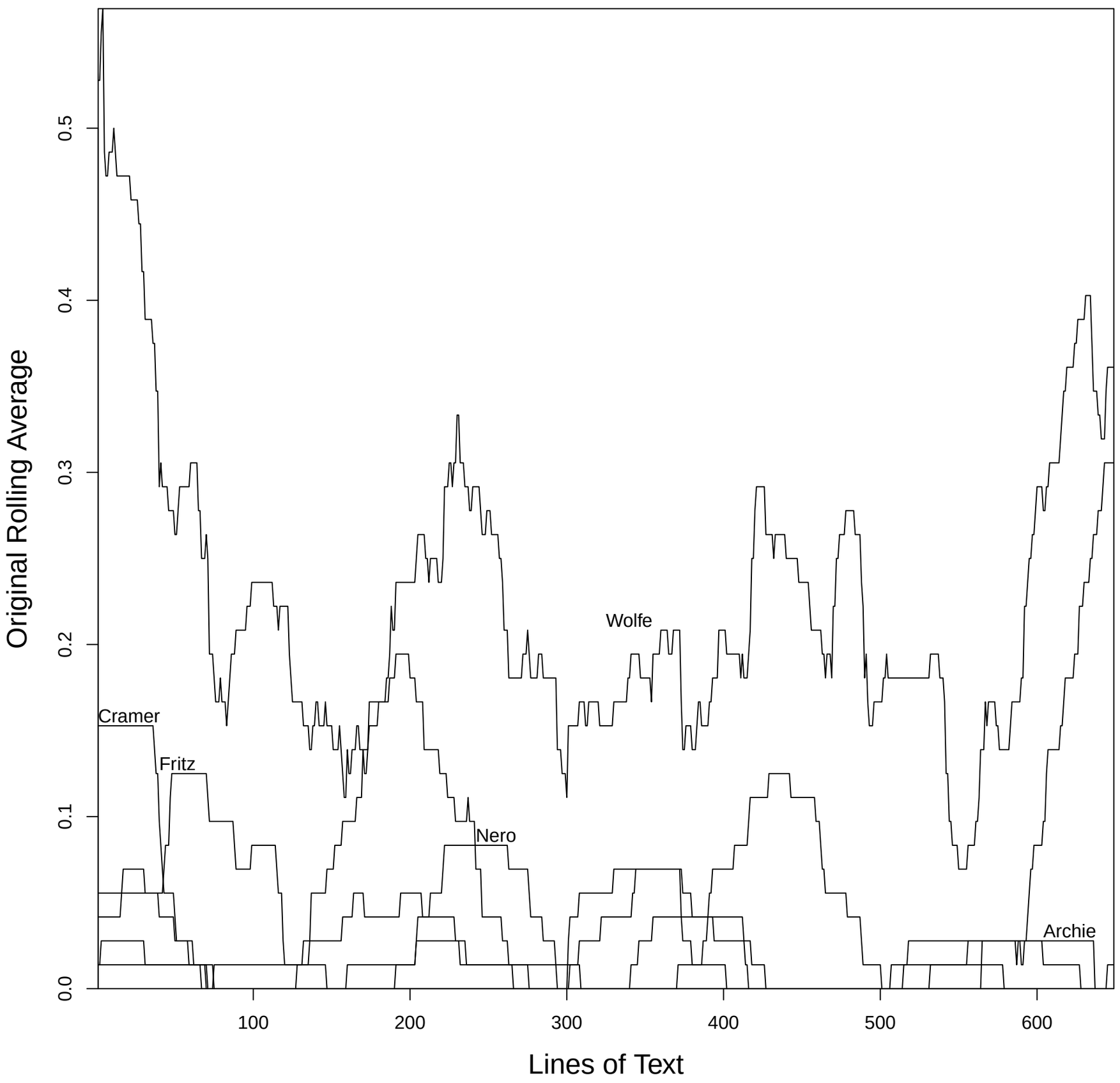

DEATH OF A DEMON
Staggered Curves with Added Offset
Fritz
offset=1.32
Purley
offset=1.20
Archie
offset=1.06
Nero
offset=0.90
Cramer
offset=0.52
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500
600

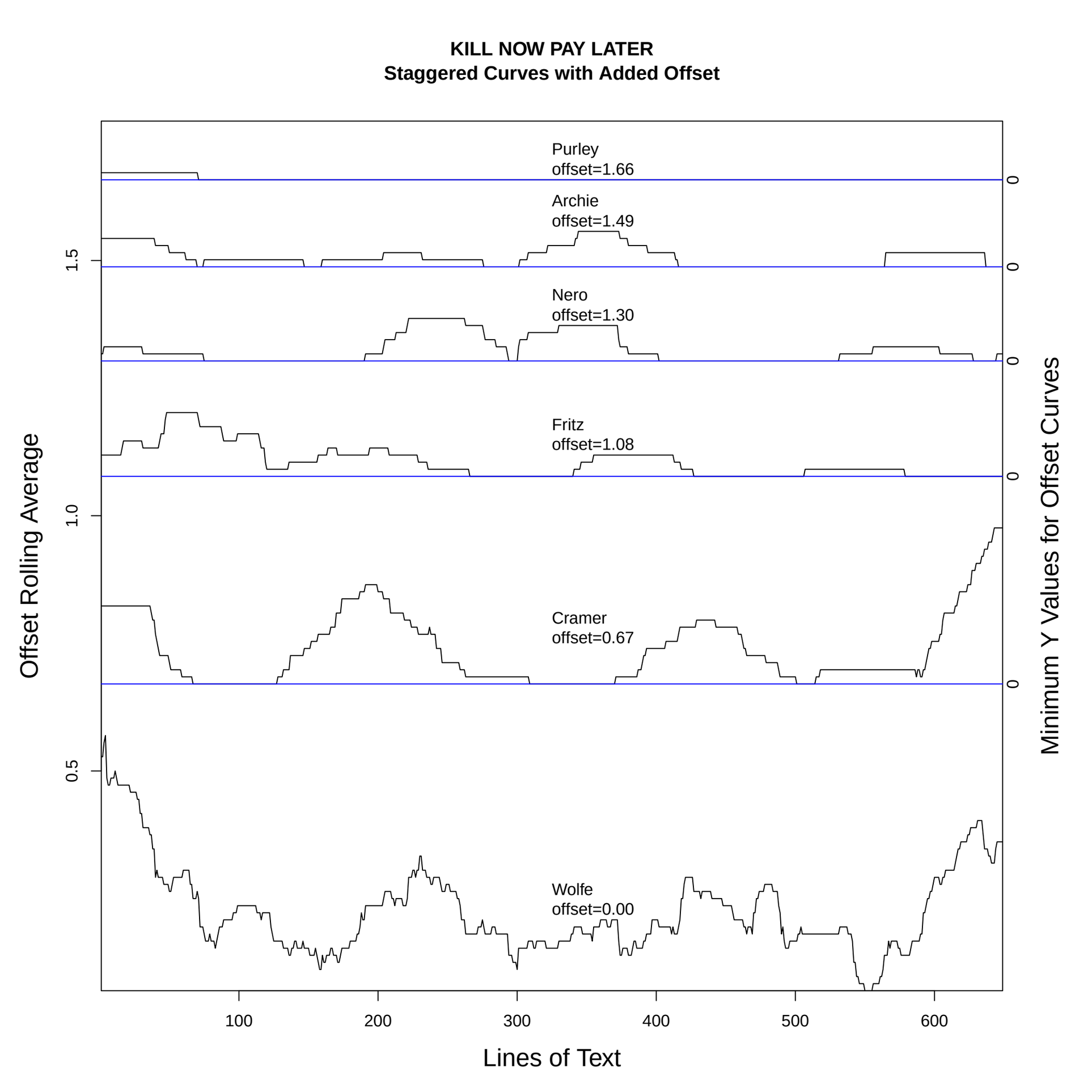

COUNTERFEIT FOR MURDER
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
100
200
300
400
500
600
Lines of Text
Wolfe
Fritz
Cramer
Nero
Archie

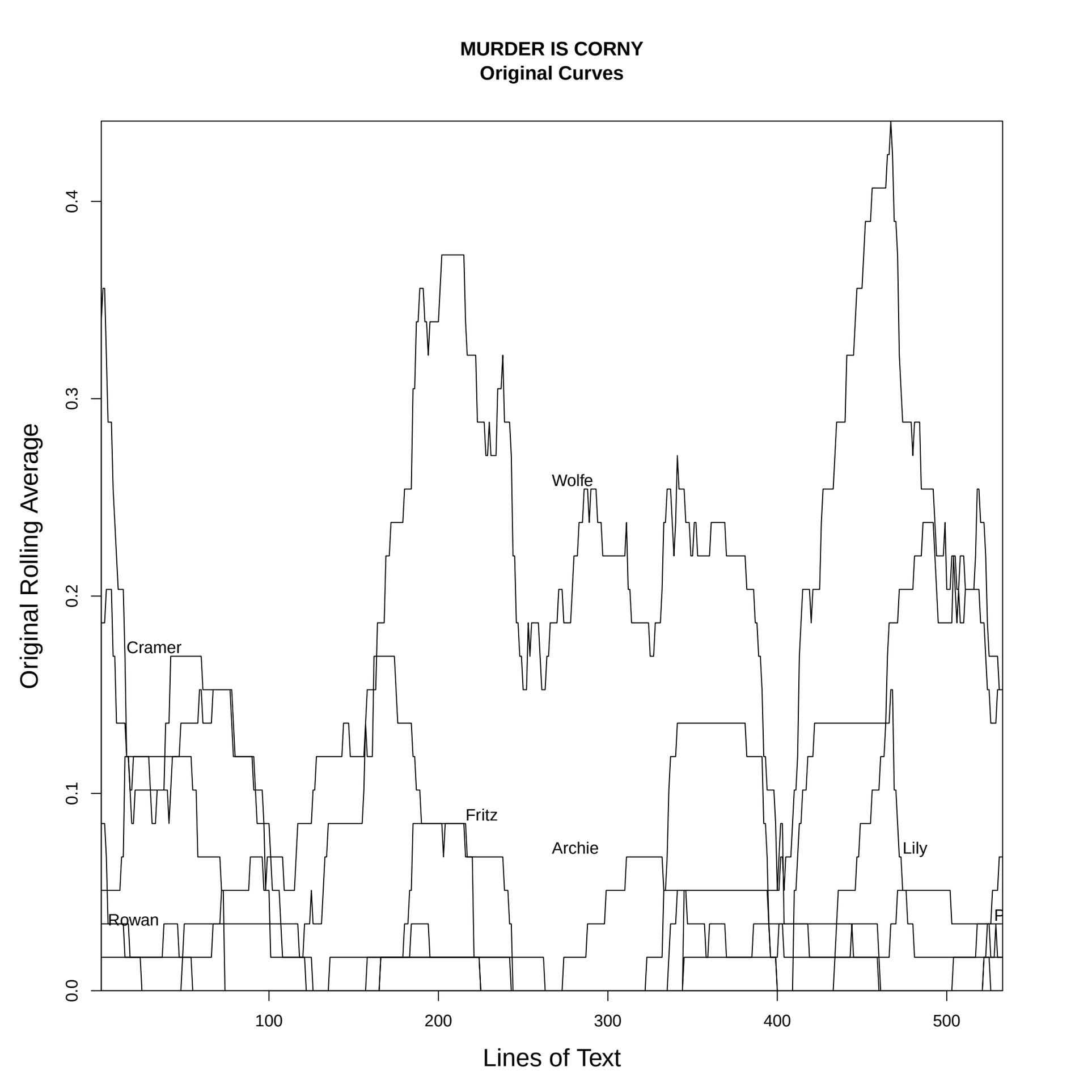

COUNTERFEIT FOR MURDER
Staggered Curves with Added Offset
Purley
offset=1.15
Archie
offset=1.04
Nero
offset=0.90
Fritz
offset=0.68
Cramer
offset=0.39
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
100
200
300
400
500
600
0

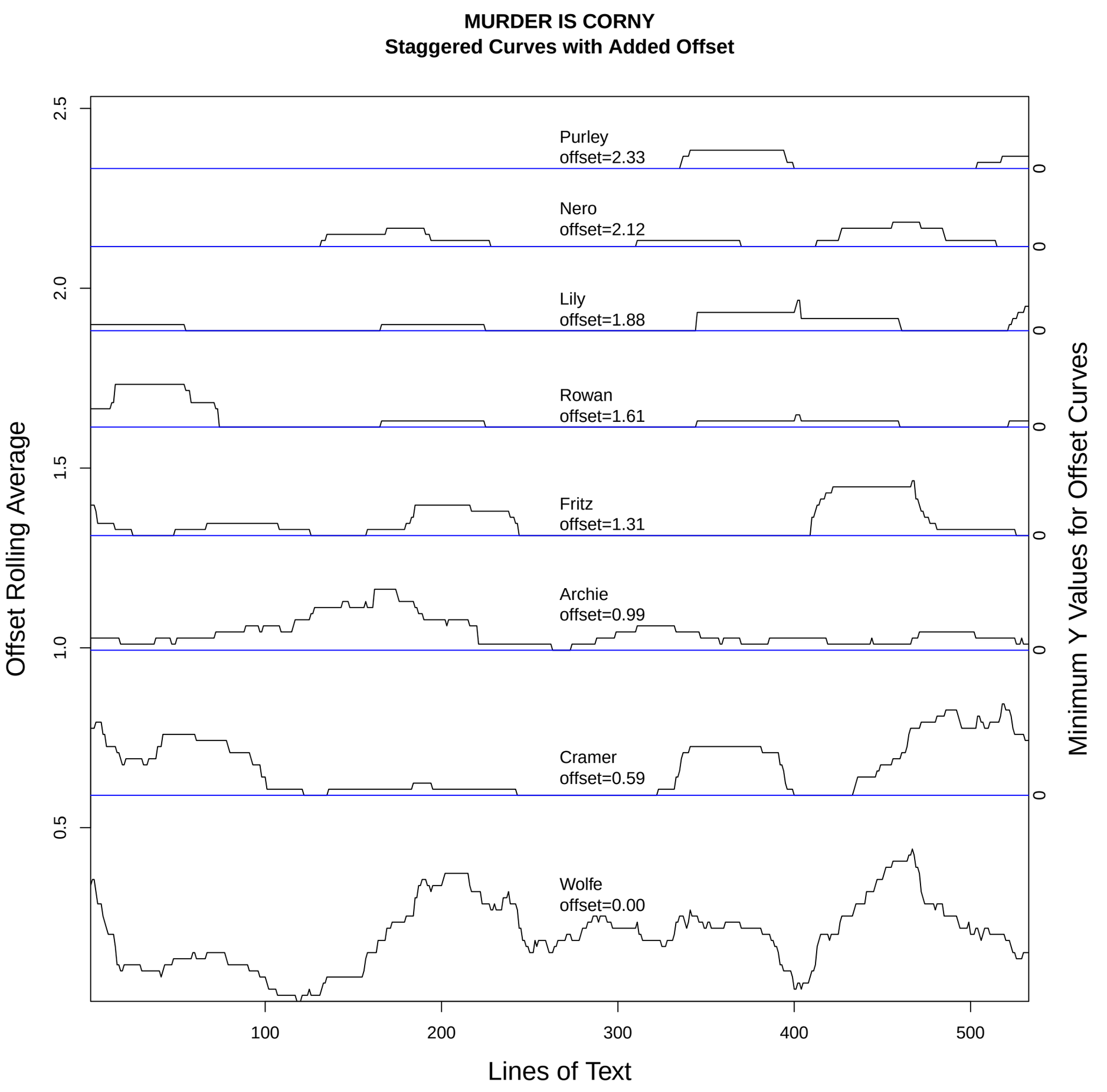

THE MOTHER HUNT
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
500
1000
1500
Lines of Text
Wolfe
Archie
Fritz
Cramer
Nero

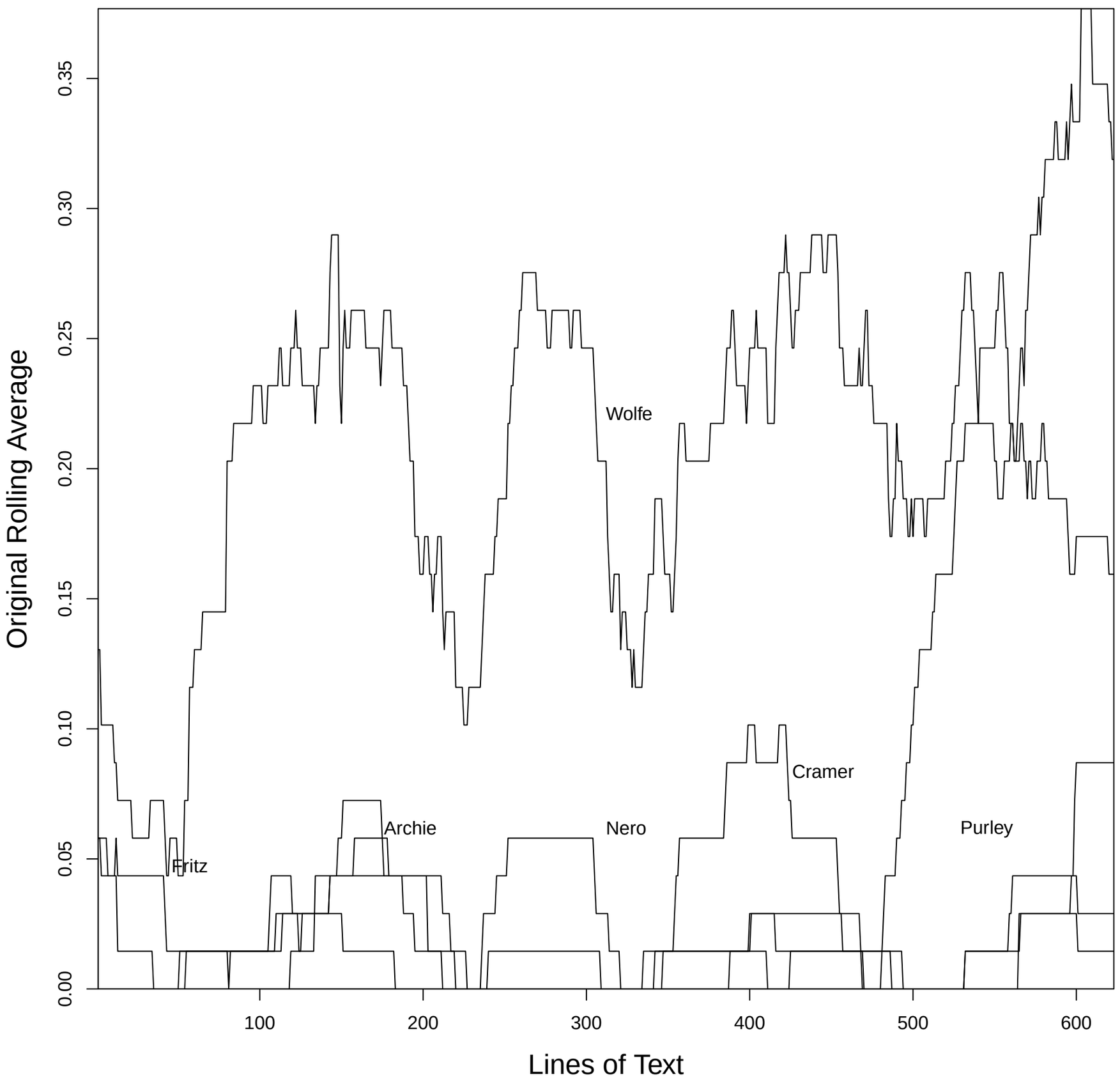

THE MOTHER HUNT
Staggered Curves with Added Offset
Rowan
offset=0.95
Purley
offset=0.87
Archie
offset=0.77
Nero
offset=0.66
Fritz
offset=0.54
Cramer
offset=0.35
Wolfe
offset=0.00
Offset Rolling Average
1.0
0.8
0.6
0.4
0.2
Minimum Y Values for Offset Curves
0
0
0
0.0054
0
0
0
500
1000
1500
Lines of Text

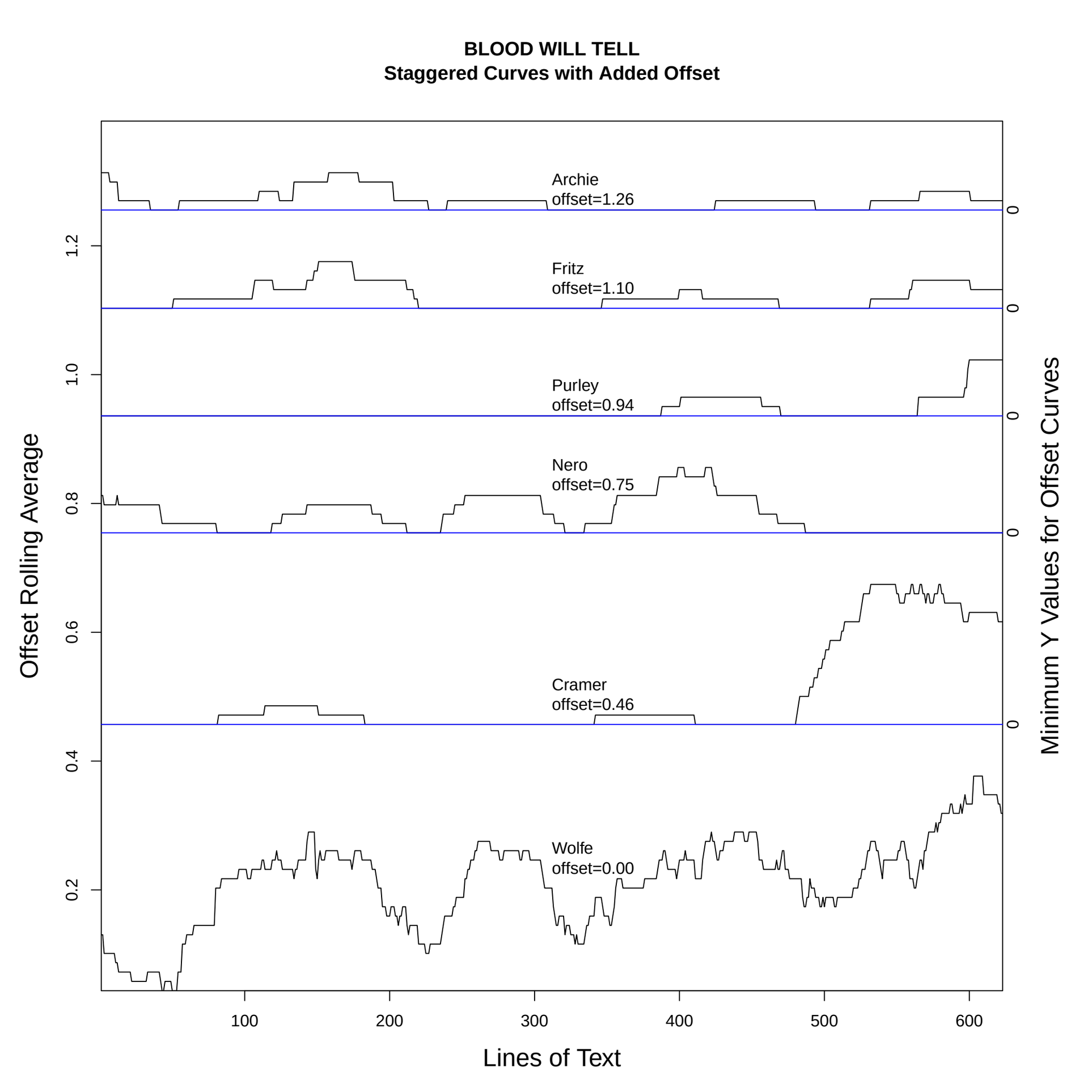

KILL NOW PAY LATER
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
0.4
0.5
100
200
300
400
500
600
Lines of Text
Cramer
Fritz
Nero
Wolfe
Archie

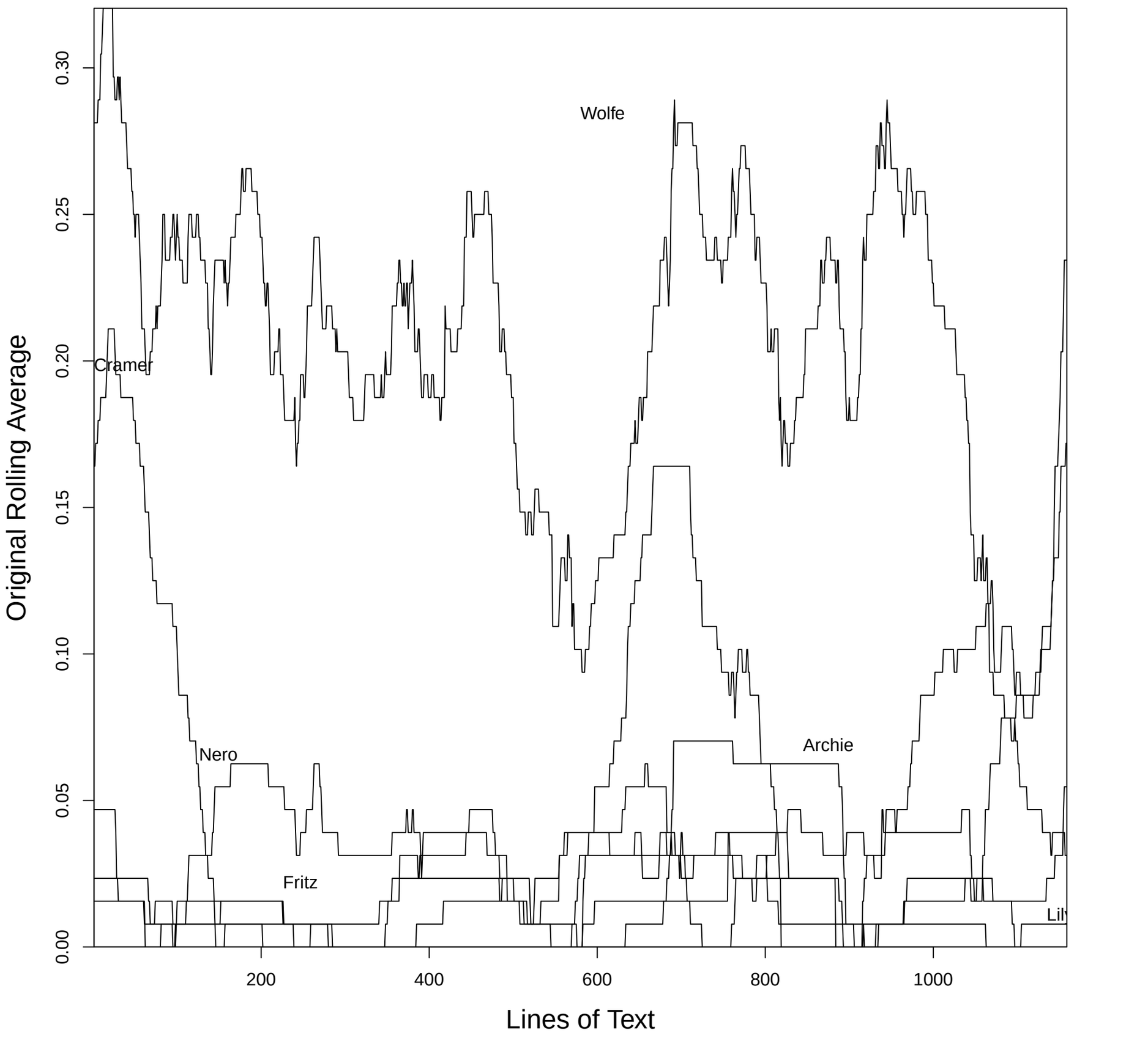

KILL NOW PAY LATER
Staggered Curves with Added Offset
Purley
offset=1.66
Archie
offset=1.49
Nero
offset=1.30
Fritz
offset=1.08
Cramer
offset=0.67
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.5
1.0
1.5
100
200
300
400
500
600
0

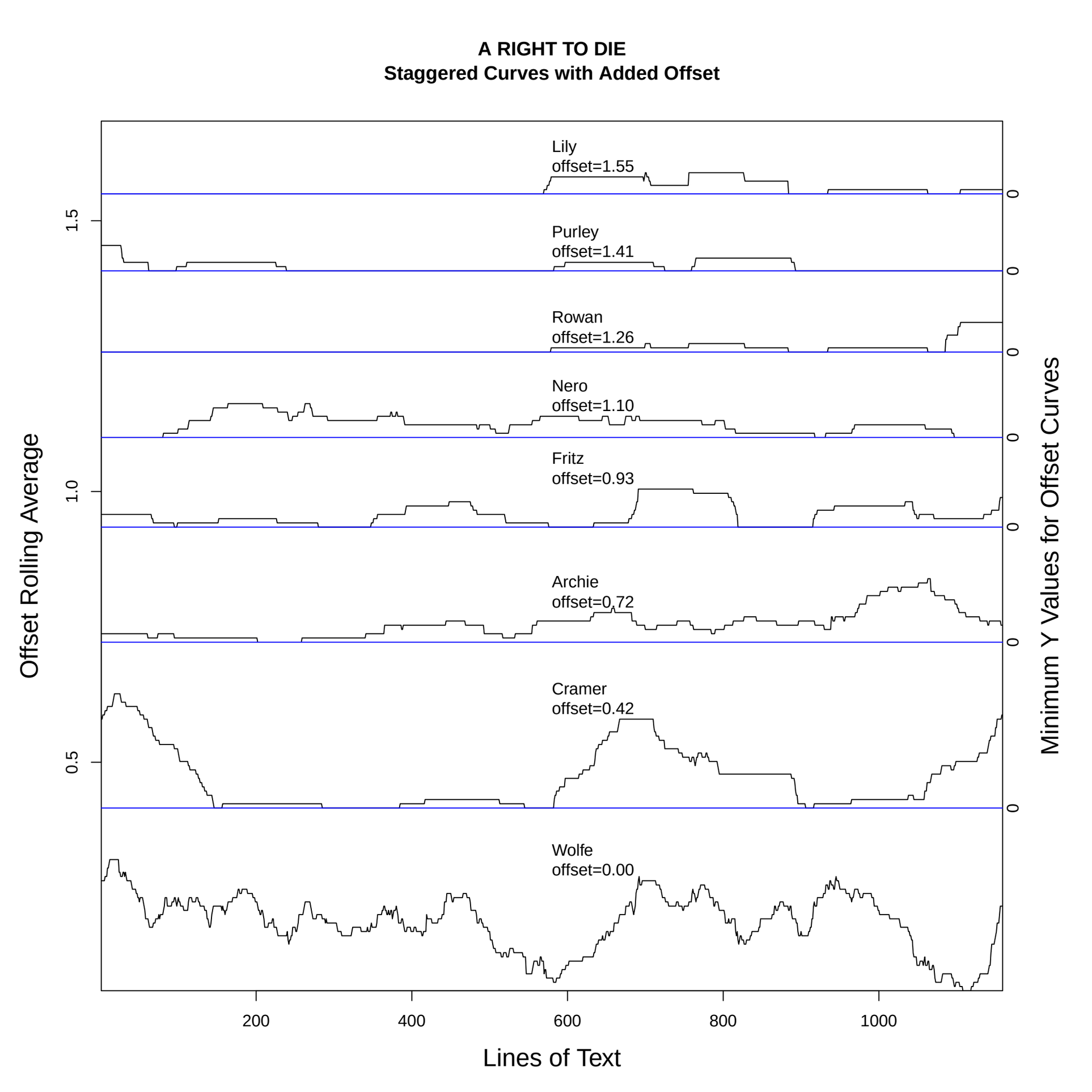

MURDER IS CORNY
Original Curves
Original Rolling Average
Lines of Text
0.0
0.1
0.2
0.3
0.4
100
200
300
400
500
Wolfe
Cramer
Fritz
Archie
Lily
Rowan

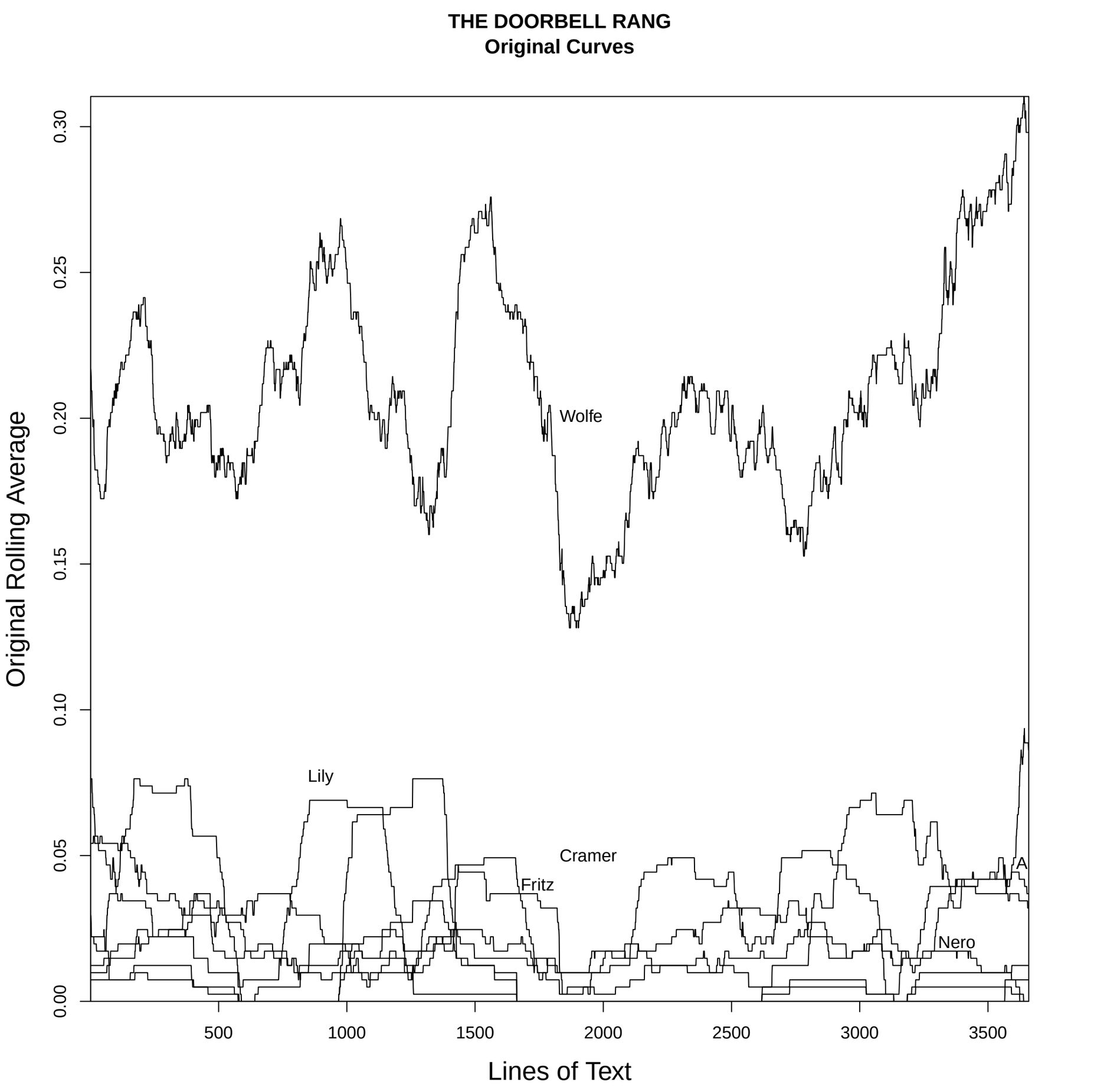

MURDER IS CORNY
Staggered Curves with Added Offset
Purley
offset=2.33
Nero
offset=2.12
Lily
offset=1.88
Rowan
offset=1.61
Fritz
offset=1.31
Archie
offset=0.99
Cramer
offset=0.59
Wolfe
offset=0.00
2.5
2.0
1.5
1.0
0.5
0
100
200
300
400
500
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text

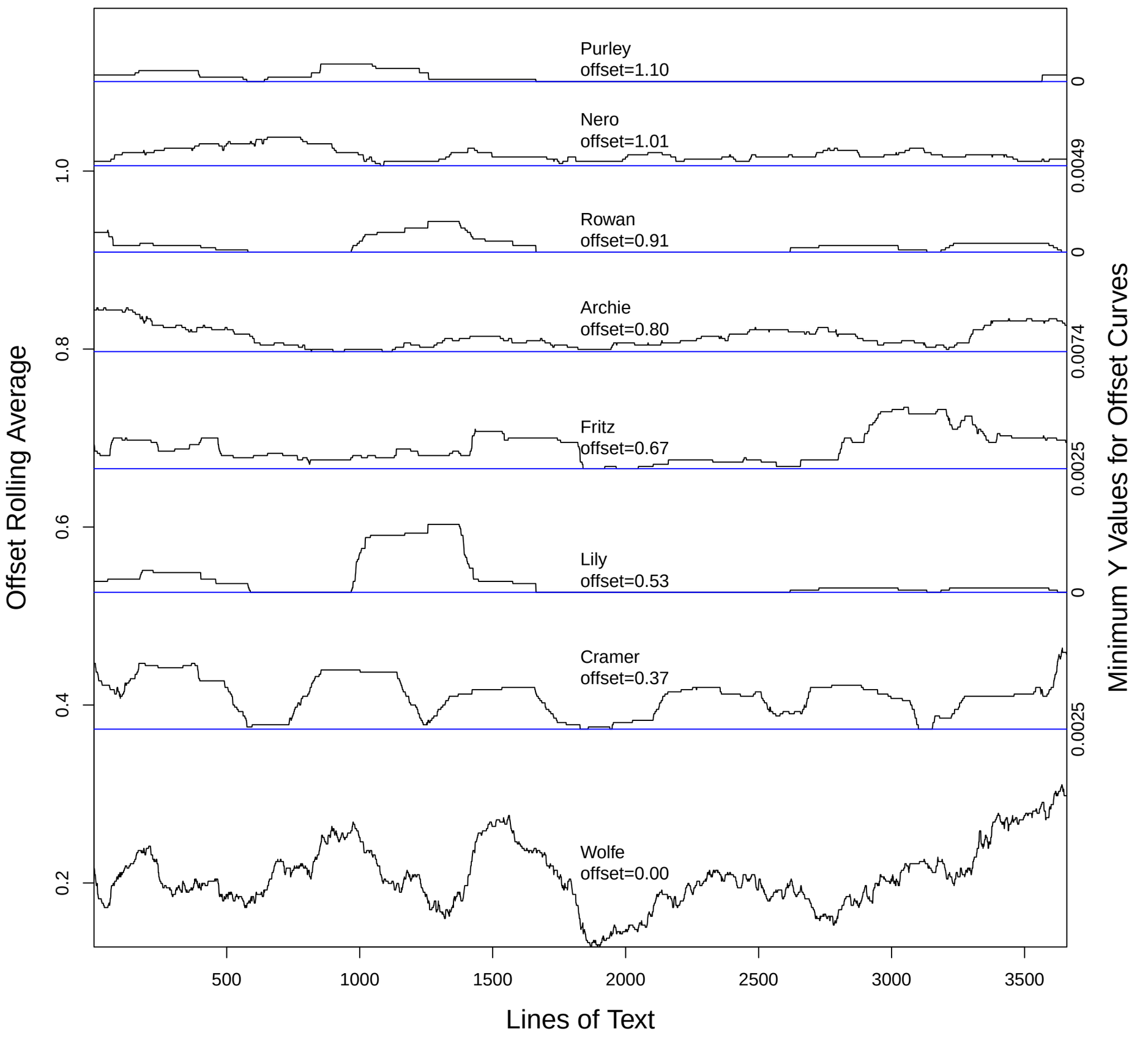

BLOOD WILL TELL
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
100
200
300
400
500
600
Lines of Text
Wolfe
Cramer
Archie
Nero
Purley
Fritz

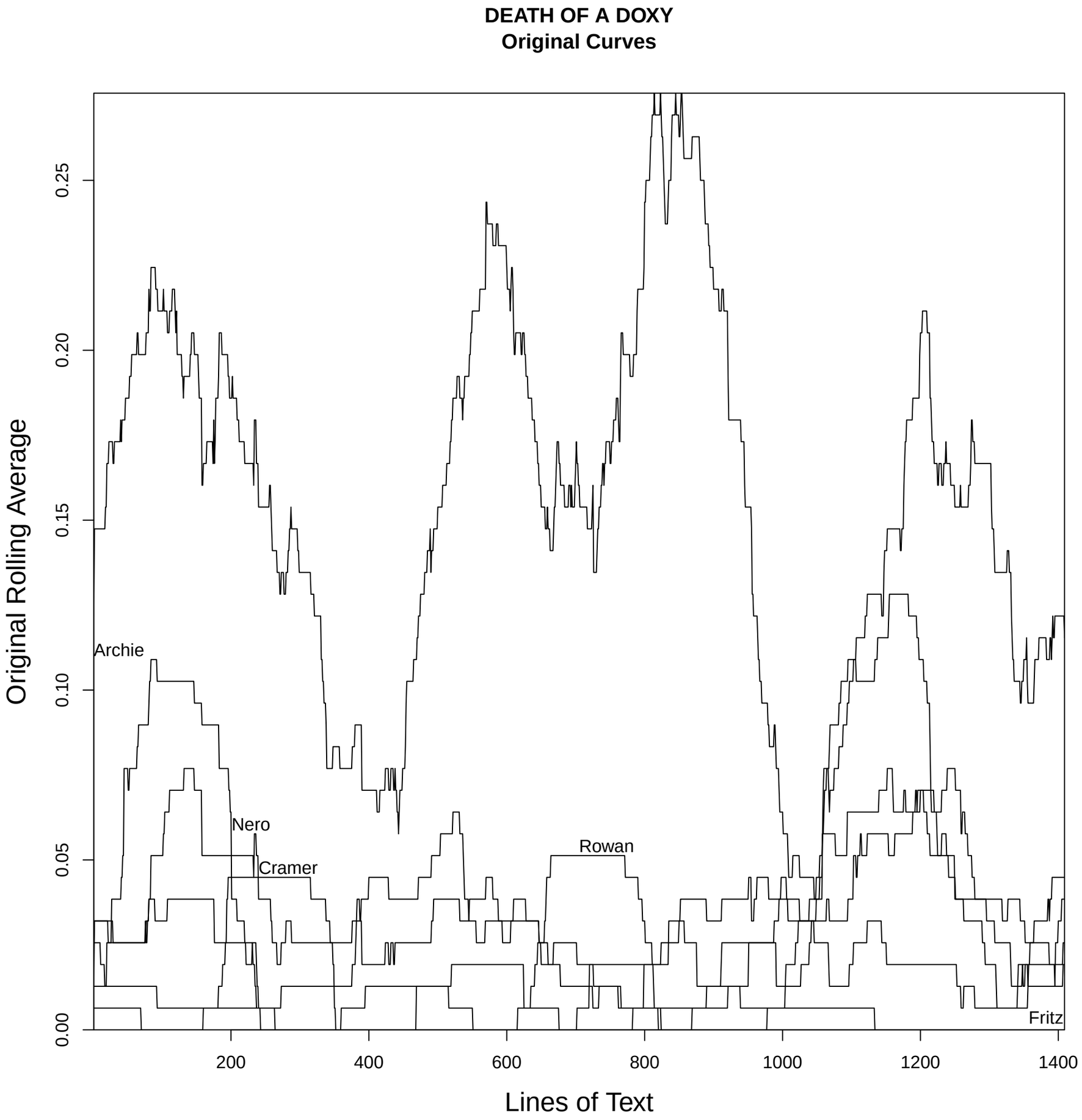

BLOOD WILL TELL
Staggered Curves with Added Offset
Archie
offset=1.26
Fritz
offset=1.10
Purley
offset=0.94
Nero
offset=0.75
Cramer
offset=0.46
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
100
200
300
400
500
600
0

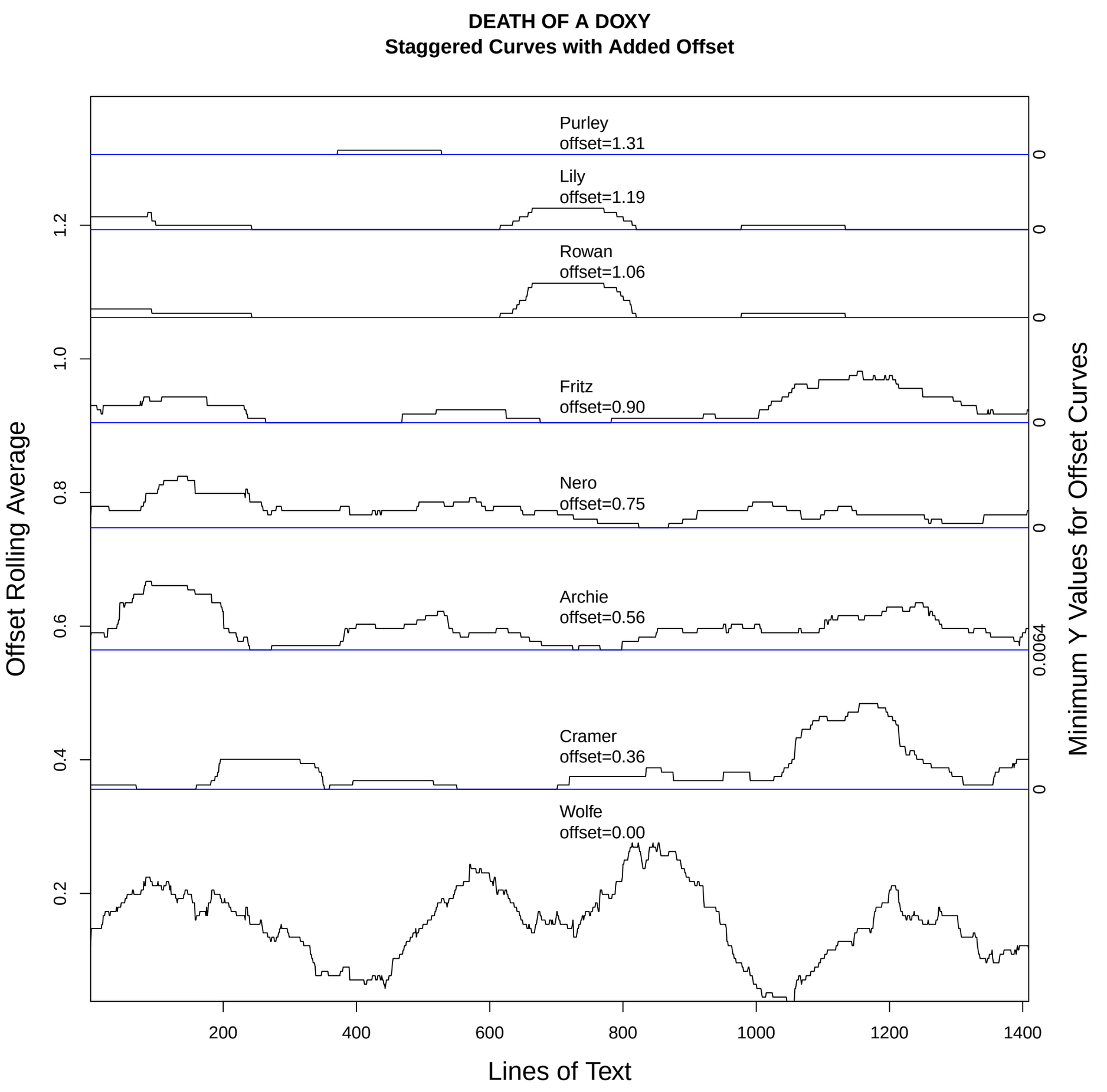

A RIGHT TO DIE
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
200
400
600
800
1000
Lines of Text
Wolfe
Cramer
Nero
Fritz
Archie
Lil

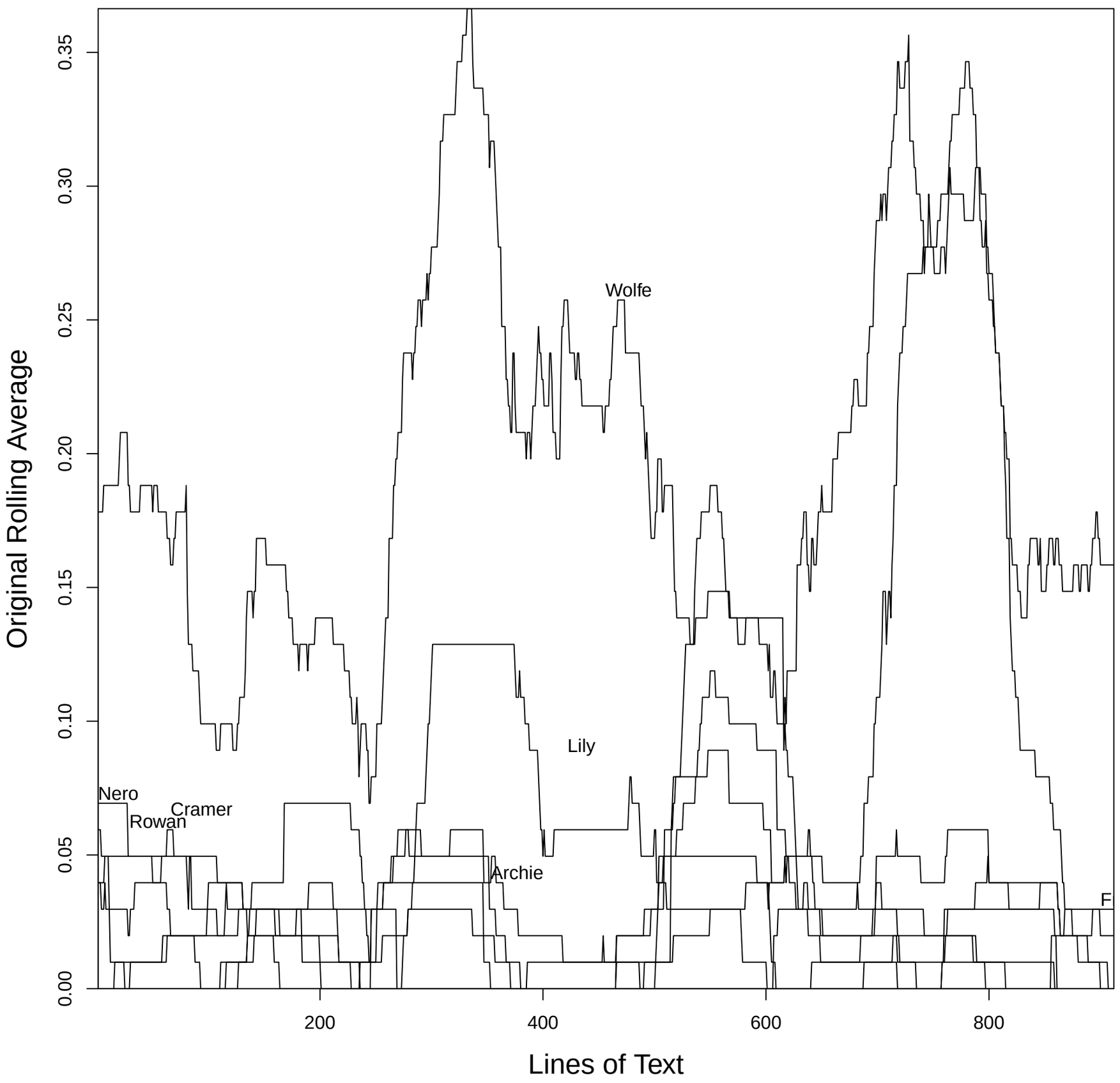

A RIGHT TO DIE
Staggered Curves with Added Offset
Lily
offset=1.55
Purley
offset=1.41
Rowan
offset=1.26
Nero
offset=1.10
Fritz
offset=0.93
Archie
offset=0.72
Cramer
offset=0.42
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.5
1.0
0.5
0
200
400
600
800
1000

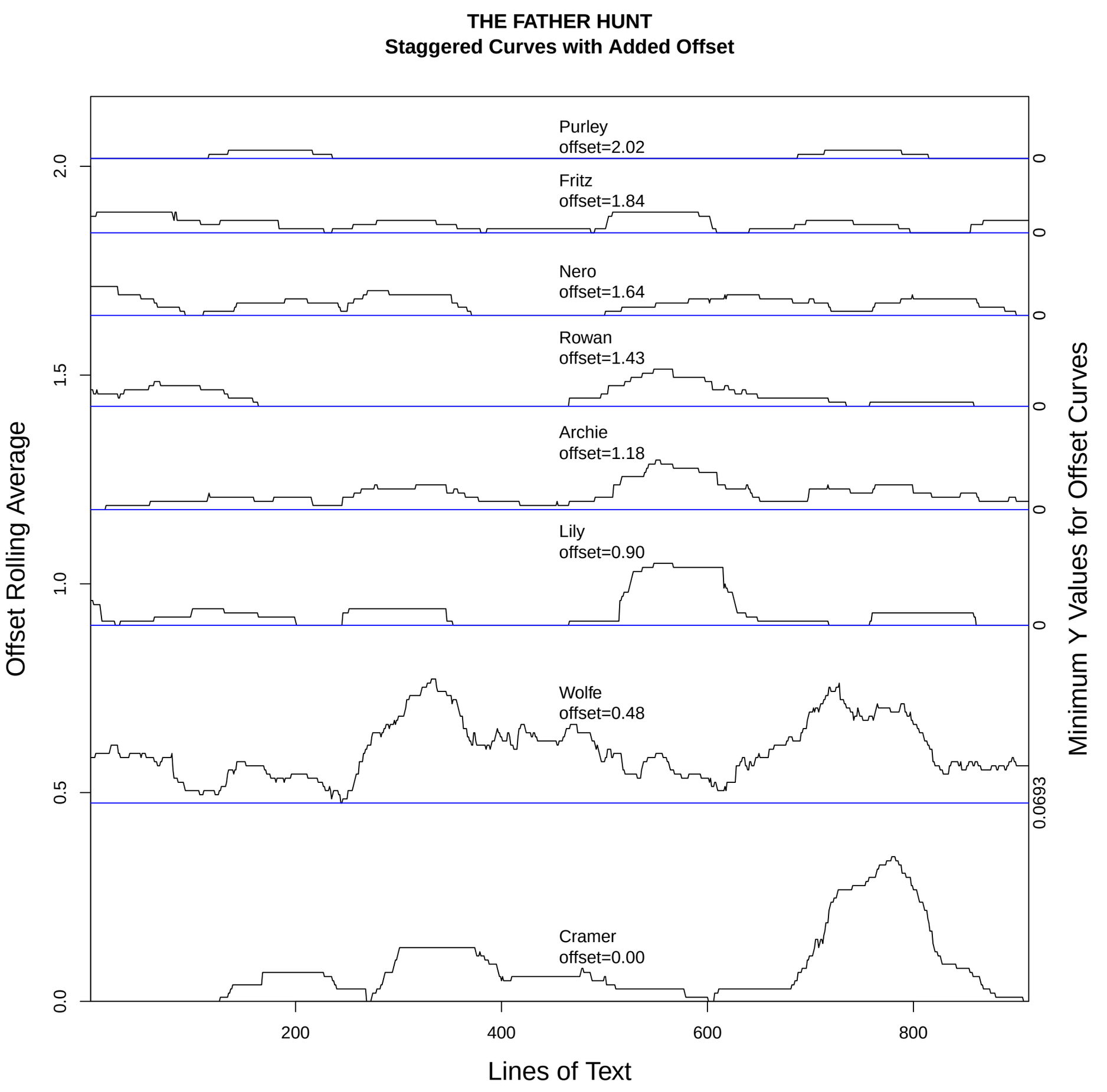

THE DOORBELL RANG
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
500
1000
1500
2000
2500
3000
3500
Lines of Text
Wolfe
Lily
Cramer
Fritz
Nero
A

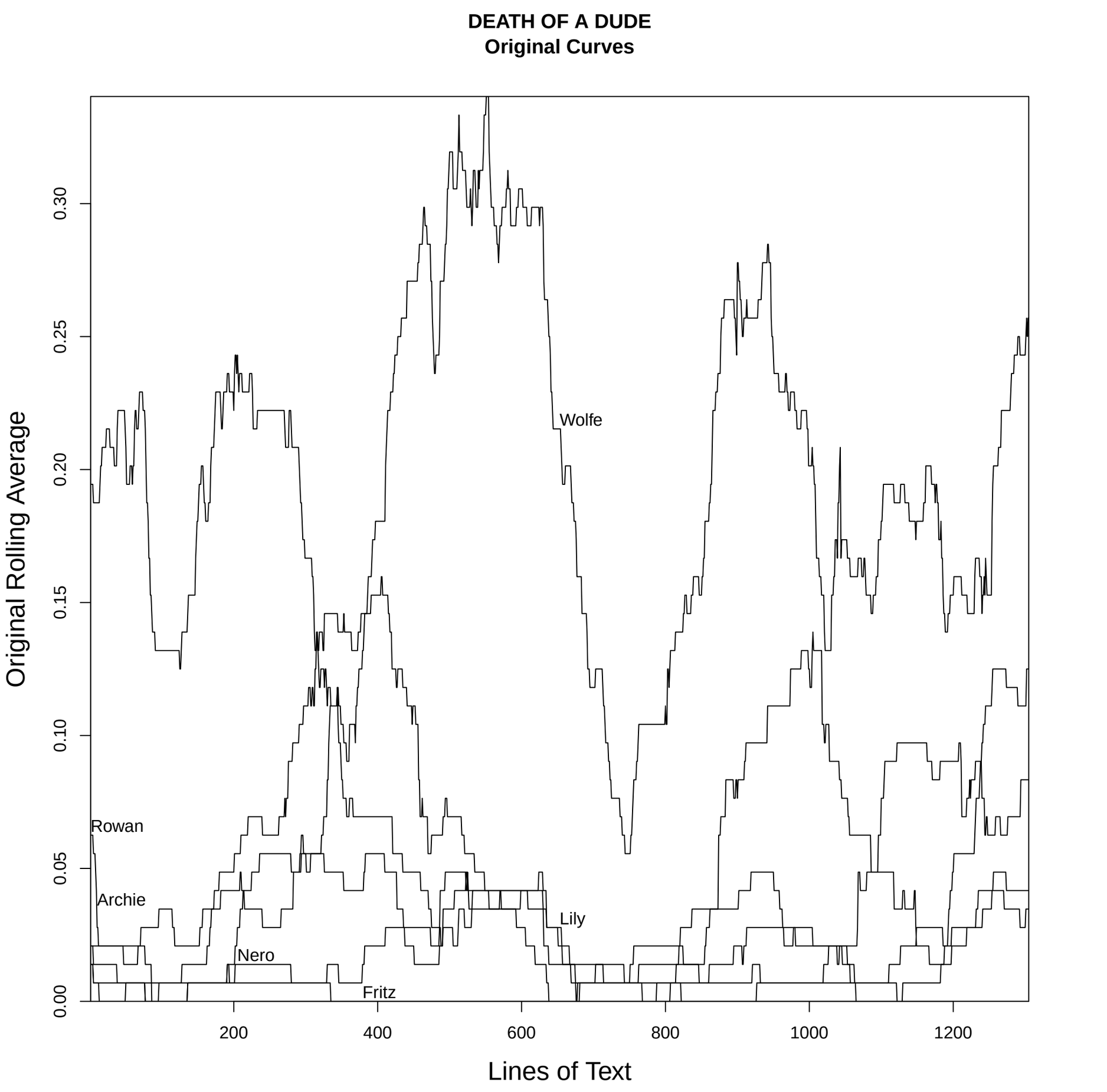

THE DOORBELL RANG
Staggered Curves with Added Offset
Purley
offset=1.10
Nero
offset=1.01
Rowan
offset=0.91
Archie
offset=0.80
Fritz
offset=0.67
Lily
offset=0.53
Cramer
offset=0.37
Wolfe
offset=0.00
Offset Rolling Average
1.0
0.8
0.6
0.4
0.2
Minimum Y Values for Offset Curves
0
0.0049
0
0.0074
0.0025
0
0.0025
500
1000
1500
2000
2500
3000
3500
Lines of Text

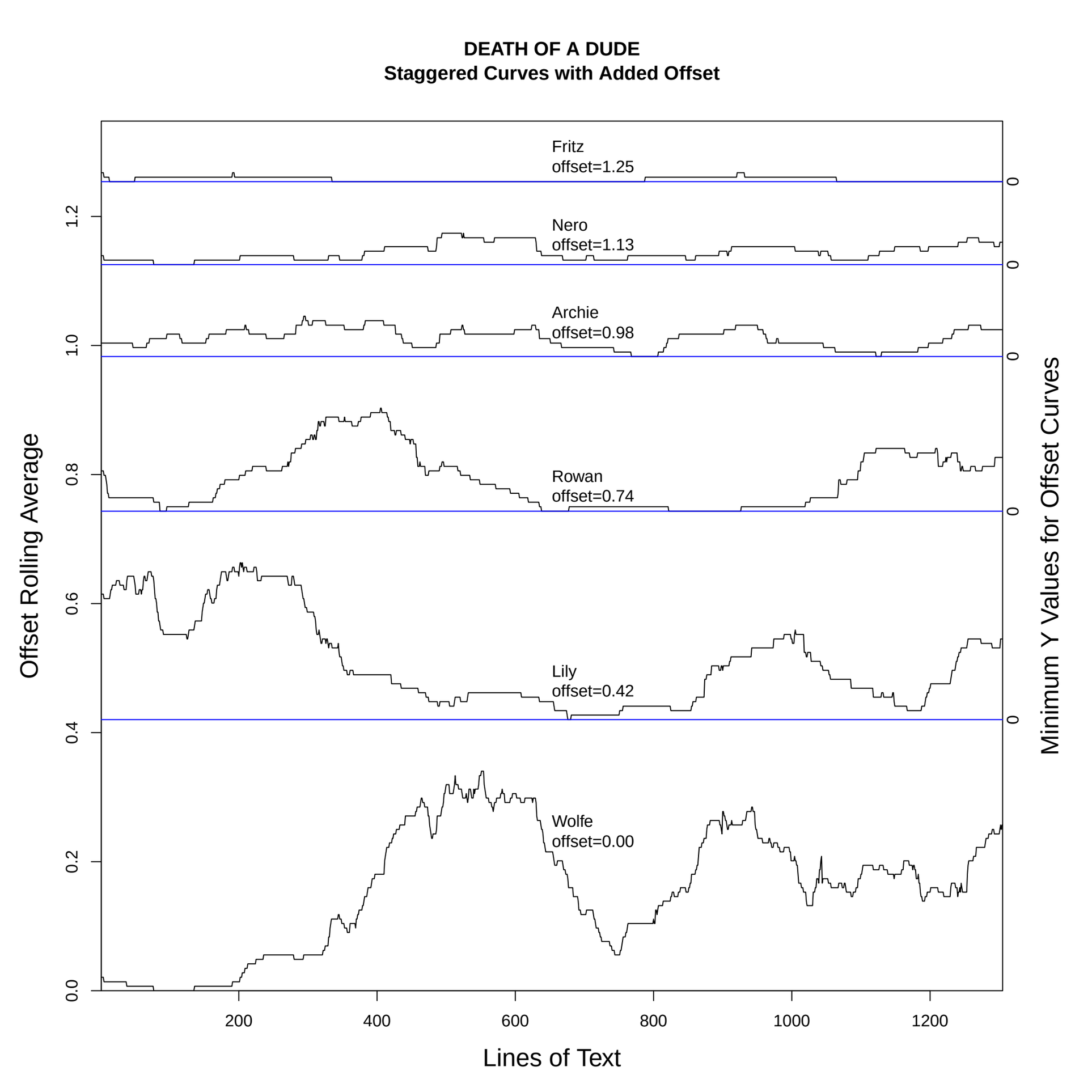

DEATH OF A DOXY
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
200
400
600
800
1000
1200
1400
Lines of Text
Archie
Nero
Cramer
Rowan
Fritz

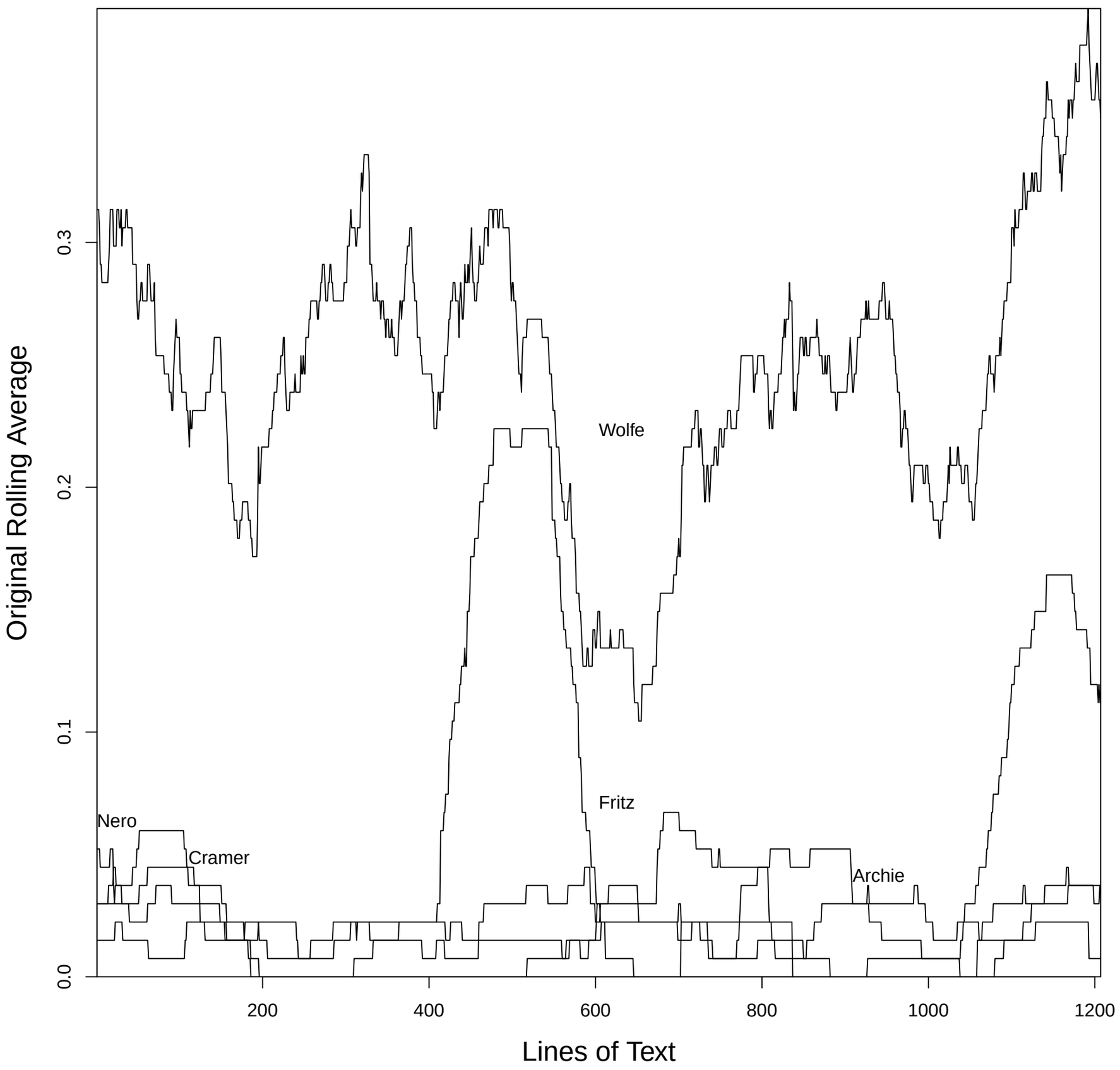

DEATH OF A DOXY
Staggered Curves with Added Offset
Purley
offset=1.31
Lily
offset=1.19
Rowan
offset=1.06
Fritz
offset=0.90
Nero
offset=0.75
Archie
offset=0.56
Cramer
offset=0.36
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
200
400
600
800
1000
1200
1400
0
0.0064

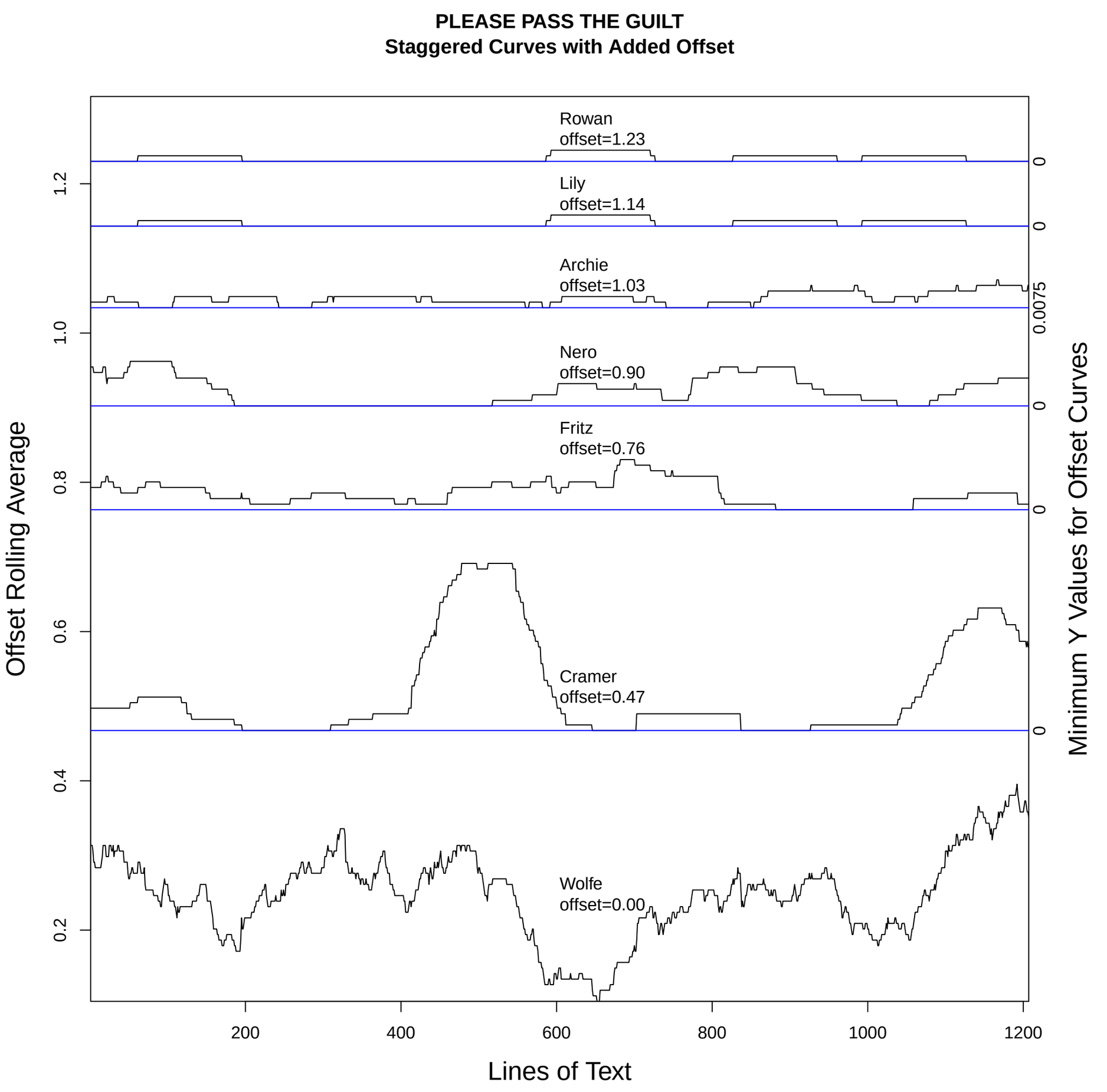

THE FATHER HUNT
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
200
400
600
800
Lines of Text
Wolfe
Lily
Nero
Cramer
Rowan
Archie
F

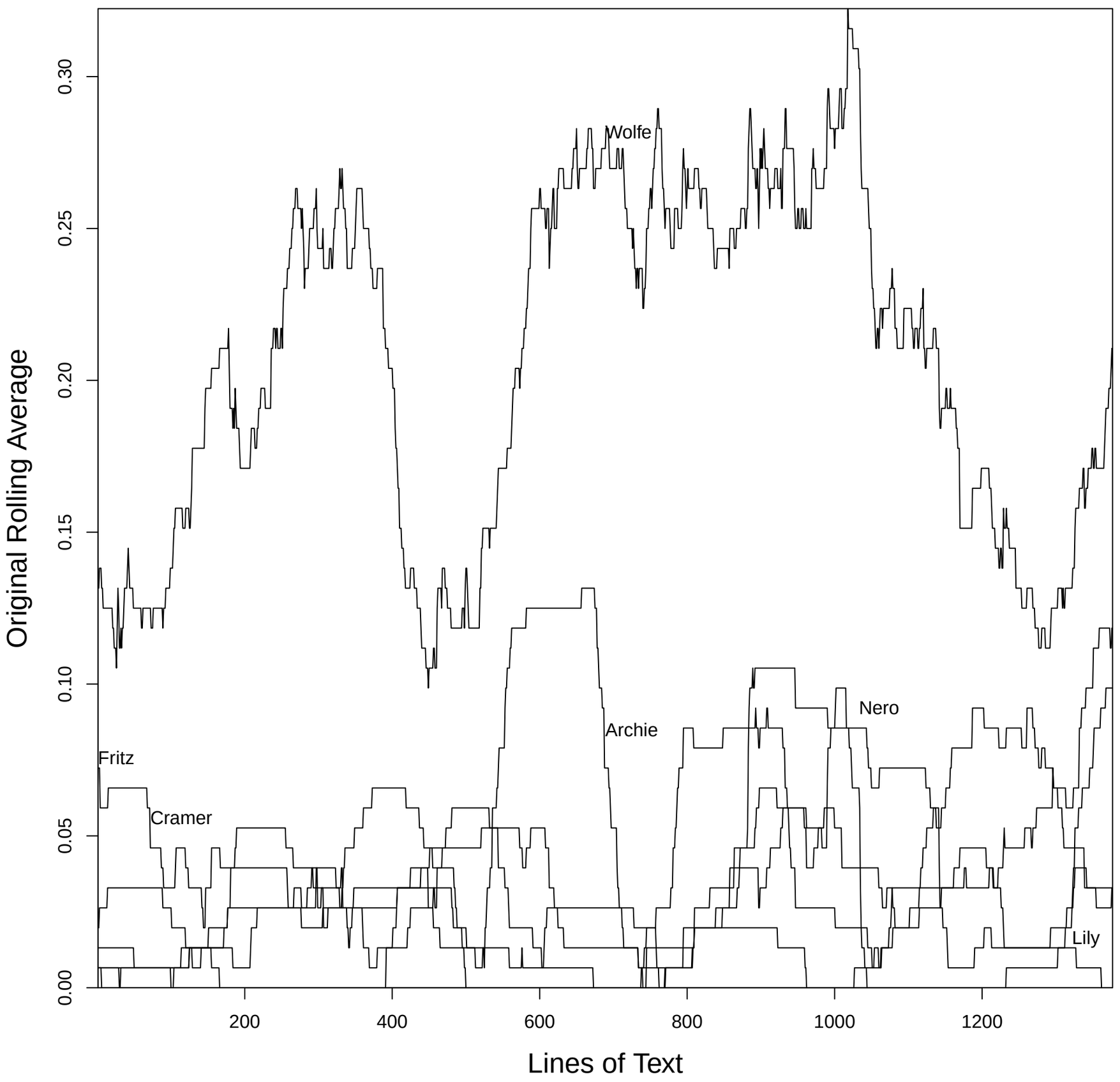

THE FATHER HUNT
Staggered Curves with Added Offset
Purley
offset=2.02
Fritz
offset=1.84
Nero
offset=1.64
Rowan
offset=1.43
Archie
offset=1.18
Lily
offset=0.90
Wolfe
offset=0.48
Cramer
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.5
1.0
1.5
2.0
200
400
600
800
0
0.0693

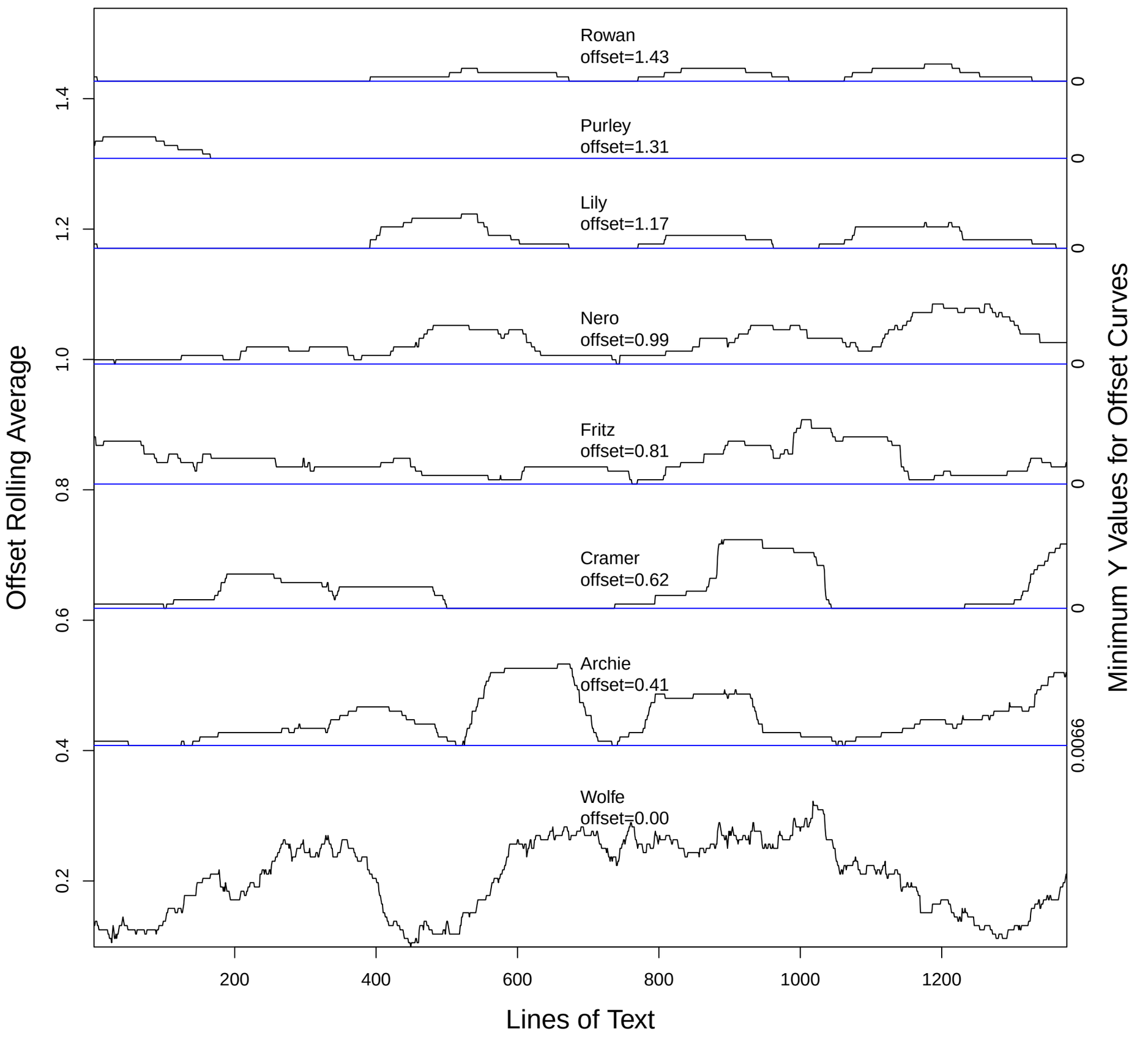

DEATH OF A DUDE
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
200
400
600
800
1000
1200
Lines of Text
Wolfe
Rowan
Archie
Lily
Nero
Fritz

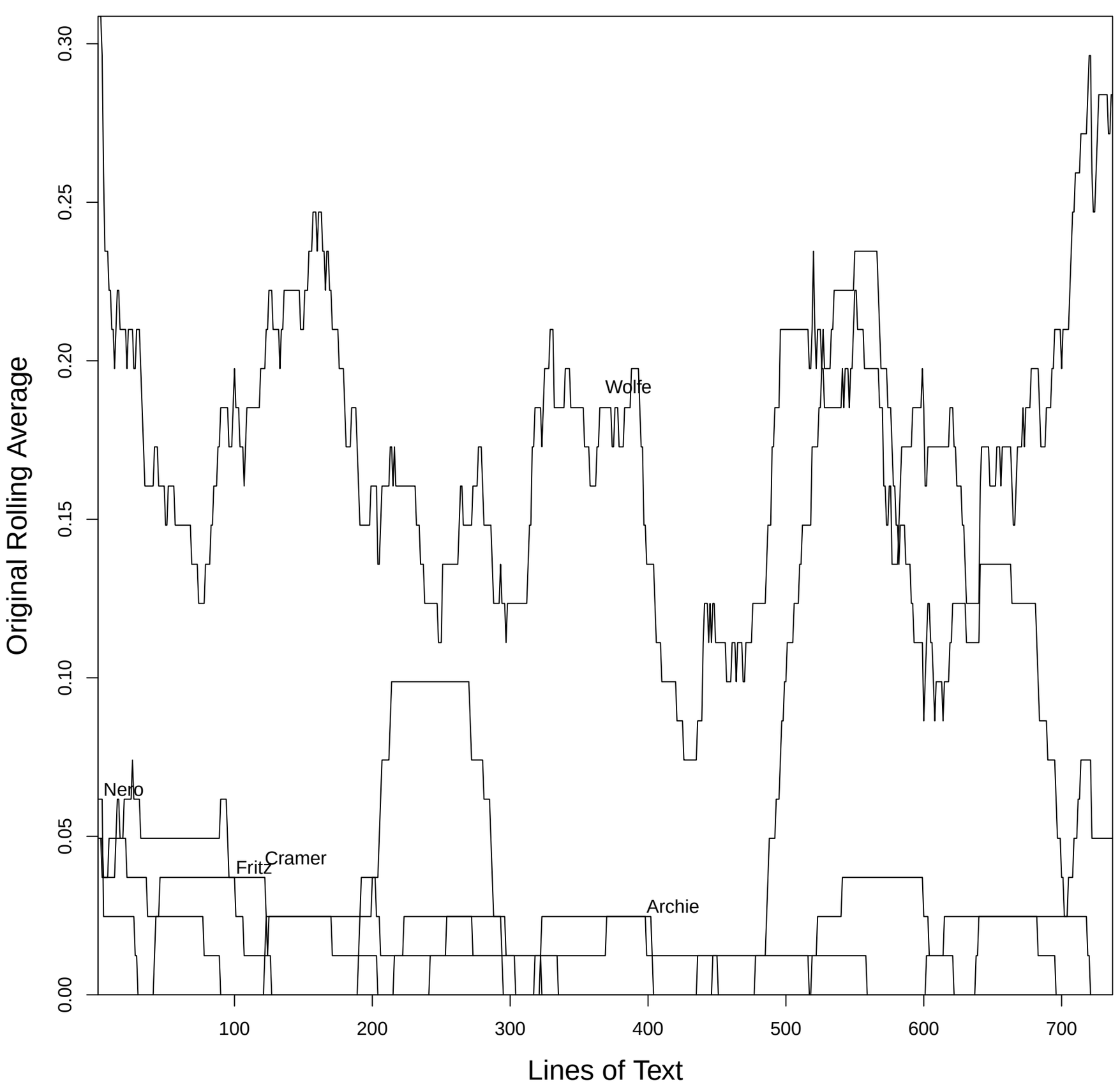

DEATH OF A DUDE
Staggered Curves with Added Offset
Fritz
offset=1.25
Nero
offset=1.13
Archie
offset=0.98
Rowan
offset=0.74
Lily
offset=0.42
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.0
0.2
0.4
0.6
0.8
1.0
1.2
200
400
600
800
1000
1200
0

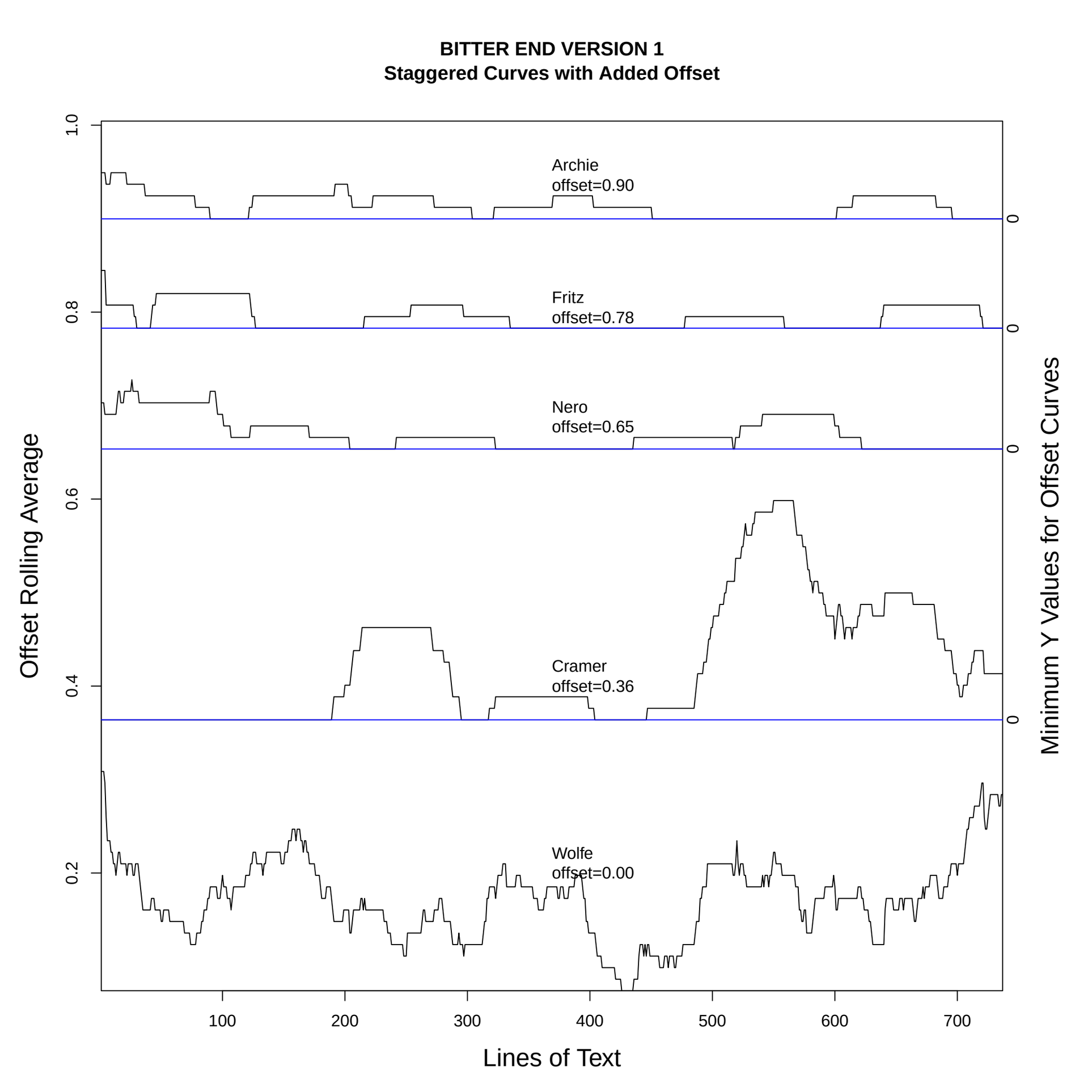

PLEASE PASS THE GUILT
Original Curves
Original Rolling Average
0.0
0.1
0.2
0.3
Wolfe
Fritz
Nero
Cramer
Archie
200
400
600
800
1000
1200
Lines of Text

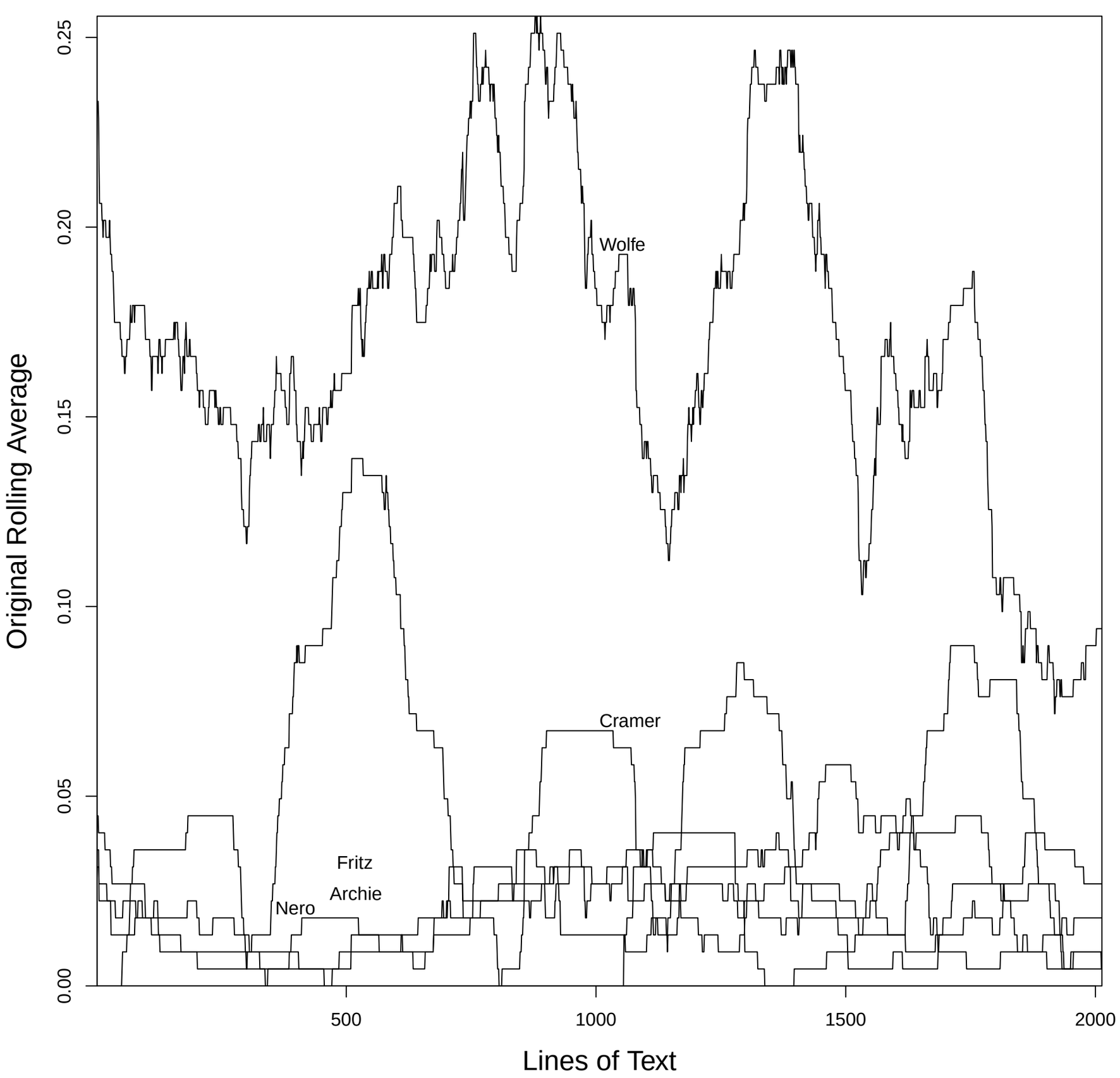

PLEASE PASS THE GUILT
Staggered Curves with Added Offset
Rowan
offset=1.23
Lily
offset=1.14
Archie
offset=1.03
Nero
offset=0.90
Fritz
offset=0.76
Cramer
offset=0.47
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
0.2
0.4
0.6
0.8
1.0
1.2
200
400
600
800
1000
1200
0
0
0.0075
0
0
0

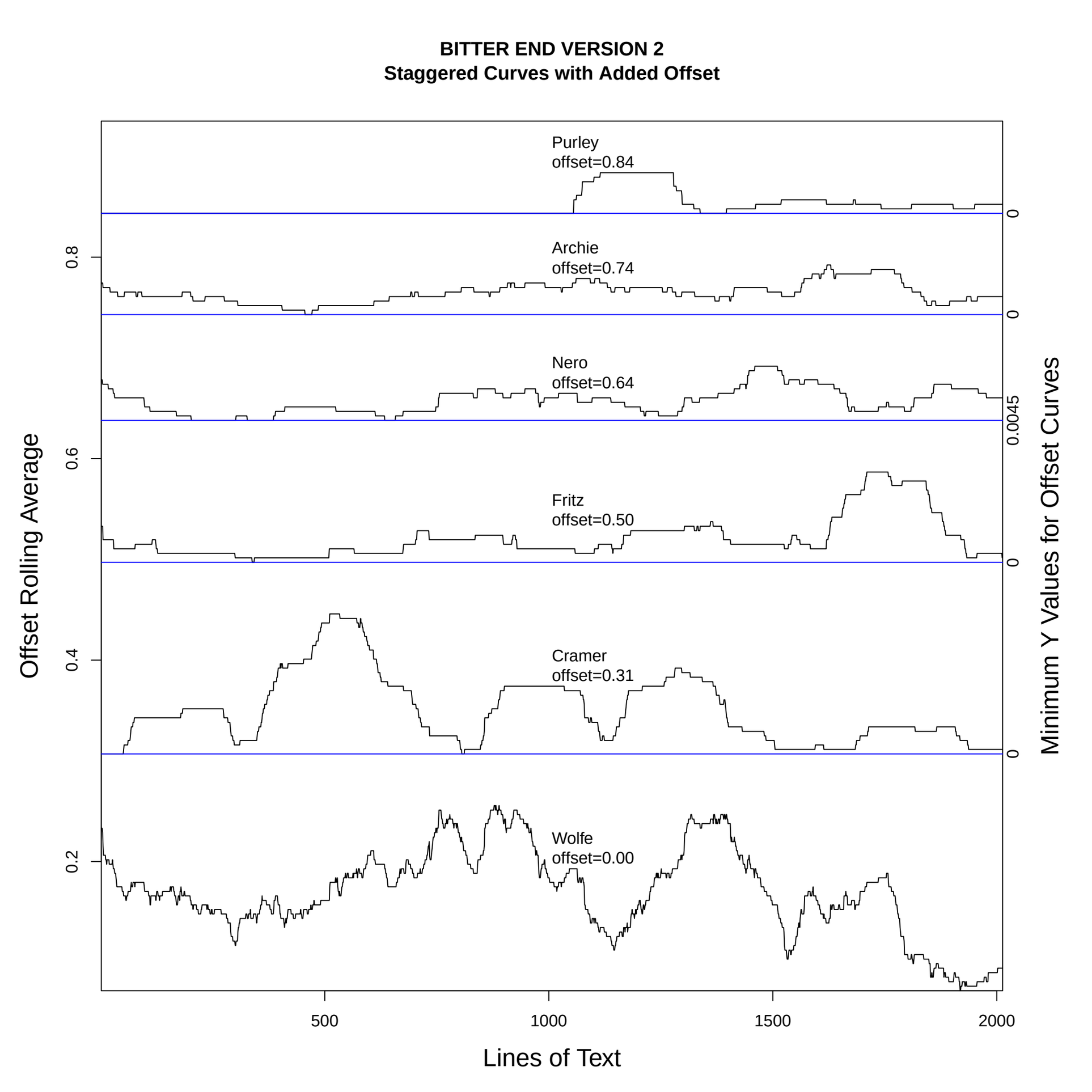

A FAMILY AFFAIR
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
200
400
600
800
1000
1200
Lines of Text
Wolfe
Archie
Nero
Fritz
Cramer
Lily


A FAMILY AFFAIR
Staggered Curves with Added Offset
Rowan
offset=1.43
Purley
offset=1.31
Lily
offset=1.17
Nero
offset=0.99
Fritz
offset=0.81
Cramer
offset=0.62
Archie
offset=0.41
Wolfe
offset=0.00
Offset Rolling Average
1.4
1.2
1.0
0.8
0.6
0.4
0.2
Minimum Y Values for Offset Curves
0
0
0
0
0
0
0.0066
200
400
600
800
1000
1200
Lines of Text


BITTER END VERSION 1
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
0.30
100
200
300
400
500
600
700
Lines of Text
Wolfe
Nero
Cramer
Fritz
Archie


BITTER END VERSION 1
Staggered Curves with Added Offset
Archie
offset=0.90
Fritz
offset=0.78
Nero
offset=0.65
Cramer
offset=0.36
Wolfe
offset=0.00
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500
600
700


BITTER END VERSION 2
Original Curves
Original Rolling Average
0.00
0.05
0.10
0.15
0.20
0.25
500
1000
1500
2000
Lines of Text
Wolfe
Cramer
Fritz
Archie
Nero


BITTER END VERSION 2
Staggered Curves with Added Offset
Purley
offset=0.84
Archie
offset=0.74
Nero
offset=0.64
Fritz
offset=0.50
Cramer
offset=0.31
Wolfe
offset=0.00
0.8
0.6
0.4
0.2
0
0
0.0045
0
0
0
500
1000
1500
2000
Offset Rolling Average
Minimum Y Values for Offset Curves
Lines of Text