Abstract

Your abstract.

Table 1: Cai2011Adaptive $_{M}odel1$

		Augmented Band $(\eta = 0.5)$	Augmented Band $(\eta = 0.8)$	Augmented Band $(\eta = 1)$	Augmented Threshold $(\tau = 0.2, p = 1, q = 0)$	Augmented Threshold $(\tau = 0.2, p = 0.99, q = 0.01)$	Sample	Soft Threshold	Hard Threshold	Linear Shrink	Nonlinear Shrink
2	100	8.76(0.76)	6.54(0.31)	5.69(0.25)	8.87(0.48)	9.01(0.64)	14.57(0.33)	9.49(3.90)	12.93(3.09)	12.19(0.20)	7.49(0.30)
	300	15.23(0.61)	10.61(0.44)	8.01(0.24)	23.73(1.29)	24.09(1.18)	43.55(0.37)	16.63(10.98)	30.33(9.51)	29.02(0.11)	None
	500	19.35(0.79)	13.24(0.58)	9.47(0.21)	37.22(2.23)	38.02(2.39)	72.36(0.43)	13.44(1.98)	37.88(0.07)	41.34(0.09)	None
	100	3.48(0.38)	2.57(0.30)	2.53(0.23)	2.66(0.26)	2.67(0.28)	4.57(0.40)	3.16(1.07)	4.02(1.07)	3.67(0.33)	3.50(0.39)
	300	5.00(0.41)	3.70(0.36)	3.18(0.27)	4.64(0.27)	4.69(0.31)	9.26(0.43)	4.06(2.13)	8.21(1.87)	5.59(0.16)	None
	500	5.39(0.38)	3.72(0.28)	3.24(0.25)	6.16(0.45)	6.29(0.42)	12.84(0.39)	3.06(0.44)	8.99(0.02)	6.27(0.11)	None

Table 2: Cai2011Adaptive $_{M}odel2_{m}y$

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		Augmented Band $(\eta = 0.5)$	Augmented Band $(\eta = 0.8)$	Augmented Band $(\eta = 1)$	Augmented Threshold $(\tau = 0.2, p = 1, q = 0)$	$\begin{array}{ll} \text{Augmented} \\ \text{Threshold} \\ (\tau=0.2, p=0.99, q=0.01) \end{array}$	Sample	Soft Threshold	Hard Threshold	Linear Shrink	Nonlinear Shrink
fro	100	7.09(0.35)	4.22(0.24)	3.85(0.18)	11.57(0.64)	11.81(0.53)	18.26(0.29)	11.77(5.57)	15.18(4.85)	9.72(0.05)	8.48(0.11)
	300	14.79(0.24)	10.63(0.23)	9.68(0.23)	35.23(1.47)	35.66(1.67)	54.00(0.33)	33.22(13.89)	31.07(15.80)	20.55(0.05)	None
	500	21.01(0.24)	16.00(0.26)	15.08(0.25)	59.33(2.43)	59.31(3.32)	87.57(0.41)	38.50(8.83)	30.27(0.66)	30.73(0.05)	None
2	100	3.96(0.22)	2.32(0.22)	2.07(0.21)	4.95(0.41)	5.07(0.42)	9.74(0.56)	6.03(3.07)	8.84(1.75)	4.58(0.09)	3.56(0.13)
	300	3.18(0.11)	2.46(0.13)	2.45(0.14)	7.32(0.46)	7.18(0.49)	11.28(0.37)	7.03(2.91)	6.56(3.53)	5.64(0.12)	None
	500	3.13(0.09)	2.27(0.08)	2.25(0.08)	8.71(0.51)	8.73(0.47)	12.96(0.30)	5.49(0.87)	4.47(0.55)	6.38(0.11)	None