

Appendix A2: Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = VC$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	VC	None	AIC	81.6	78.4	76.8	46.4	12.8		12.8		17.6
			BIC	92.4	56.4	51.2	12.8	2.0		1.6		5.6
			AICc	82.4	68.8	69.6	39.6	5.6		5.6		14.4
		Int. only	AIC	0.0	75.6	71.6	20.4	45.2		45.2		48.0
			BIC	0.0	89.2	46.0	22.4	8.4		8.4		11.6
			AICc	0.0	78.4	61.6	19.6	27.2		27.2		32.0
		VC	AIC	0.0	62.4	69.2	40.8	40.0		40.0		48.4
			BIC	0.0	70.0	37.2	43.6	7.6		7.6		16.4
			AICc	0.0	24.4	58.8	42.8	26.4		26.4		36.4
		CS	AIC	0.0	24.0	64.4	71.2	50.4		50.4		54.4
			BIC	0.0	28.0	52.8	56.0	11.6		11.6		15.6
			AICc	0.0	58.4	60.4	64.8	34.4		34.4		39.2
		CSH	AIC	0.0	56.8	65.2	36.8	38.4		38.0		38.0
			BIC	0.0	66.0	31.6	40.0	8.0		7.6		7.2
			AICc	0.0	24.0	56.8	36.4	31.2		30.8		30.0
		ARH(1)	AIC	0.0	68.0	64.4	31.2	37.2		37.0		37.2
			BIC	0.0	70.8	36.0	34.8	10.0		10.0		9.6
			AICc	0.0	63.2	59.2	33.2	29.6		29.6		28.4
		UN	AIC	0.0	65.0	70.0	31.2	40.4		40.4		42.0
			BIC	0.0	76.0	38.0	34.0	6.4		6.4		7.2
			AICc	0.0	65.2	61.6	30.4	33.6		33.6		34.8
	CS	None	AIC	0.0	75.6	74.4	17.6	44.8		44.8		47.6
			BIC	0.0	83.2	53.6	18.8	7.6		8.0		12.0
			AICc	0.0	77.6	64.4	17.2	34.4		34.8		38.8
		CSH	AIC	0.0	63.6	67.2	33.2	41.2		41.2		42.4
			BIC	0.0	73.2	40.0	35.6	12.0		12.0		14.4
			AICc	0.0	65.6	60.4	33.6	33.2		33.2		33.2
	CSH	None	AIC	0.0	64.8	59.6	13.6	40.8		40.8		44.8
			BIC	0.0	84.0	54.4	16.0	12.4		12.4		18.4
			AICc	0.0	71.2	57.2	13.6	30.8		30.8		35.2
		CSH	AIC	0.0	32.4	37.2	21.2	22.0		22.0		21.6
			BIC	0.0	54.4	27.6	35.6	8.0		8.0		7.6
			AICc	0.0	36.4	36.4	23.2	18.0		18.0		17.2
		ARH(1)	AIC	0.0	32.8	38.0	25.2	24.4		24.4		25.2
			BIC	0.0	50.8	28.4	38.8	7.2		7.2		7.6
			AICc	0.0	36.0	38.8	29.2	20.4		20.4		21.2
		UN	AIC	0.0	27.2	32.4	22.0	17.6		17.6		19.2
			BIC	0.0	52.8	23.2	33.6	8.4		8.4		10.4
			AICc	0.0	34.0	33.6	24.0	15.2		15.2		17.6
	AR(1)	None	AIC	0.0	9.2	8.8	6.0	16.0		16.0		16.4
			BIC	0.0	10.0	6.4	4.8	8.0		8.0		7.6
			AICc	0.0	9.2	8.8	5.6	15.2		15.2		15.2
		Int. only	AIC	0.0	79.6	76.4	22.4	48.8		48.8		53.2
			BIC	0.0	88.0	55.2	22.4	10.4		10.4		14.8
			AICc	0.0	80	68.0	22.0	33.6		33.6		39.6
		VC	AIC	0.0	61.6	65.2	41.6	41.6		41.6		47.6
			BIC	0.0	69.2	37.2	48.4	7.6		7.6		18.0
			AICc	0.0	62.4	59.6	42.0	26.8		26.8		35.2
		CSH	AIC	0.0	20.8	29.6	20.4	18.8		18.8		18.4
			BIC	0.0	42.8	22.4	37.2	10.8		10.8		11.6
			AICc	0.0	29.2	30.0	22.4	19.6		19.6		18.8
		ARH(1)	AIC	0.0	28.4	34.0	22.8	26.8		26.8		27.6
			BIC	0.0	41.6	22.4	29.6	11.6		11.6		12.4
			AICc	0.0	29.2	34.4	25.2	22.4		22.4		22.8
		UN	AIC	0.0	27.2	32.4	22.4	17.6		17.6		16.4
			BIC	0.0	45.6	23.2	33.2	8.0		8.0		8.4
			AICc	0.0	29.2	32.4	24.0	16.8		16.8		14.8
	ARH(1)	None	AIC	0.0	8.4	7.2	3.6	13.2		13.2		14.0
			BIC	0.0	9.6	5.6	4.0	4.0		4.0		4.4
			AICc	0.0	8.4	5.6	3.6	12.4		12.4		12.8

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{VC}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
	ω_i	Σ										
True Model		VC	AIC	0.0	49.6	53.6	29.2	26.0		26.0		28.4
			BIC	0.0	66.4	33.2	41.6	4.0		4.0		10.0
			AICc	0.0	54.4	48.8	32.4	18.0		18.0		23.6
		CSH	AIC	0.0	24.4	22.8	12.0	15.2		5.2		15.6
			BIC	0.0	51.2	23.2	25.6	4.4		4.4		4.8
			AICc	0.0	26.0	22.0	12.8	13.2		13.2		13.6
		ARH(1)	AIC	0.0	29.2	28.8	14.4	17.6		17.6		18.4
			BIC	0.0	51.2	26.8	32.0	9.6		9.6		10.4
			AICc	0.0	32.8	31.2	20.0	18.0		18.0		18.8
		UN	AIC	0.0	30.8	30.4	18.0	17.6		17.6		17.2
			BIC	0.0	57.6	30.0	29.6	7.6		7.6		7.6
			AICc	0.0	35.6	32.8	20.8	16.4		16.4		16.0
	TOEP	None	AIC	0.0	39.2	36.0	14.4	20.0		20.0		20.8
			BIC	0.0	57.6	26.8	18.4	10.8		10.8		12.0
			AICc	0.0	71.2	33.2	14.8	18.8		18.8		19.6
	UN	None	AIC	0.0	27.6	23.2	16.0	14.8		14.8		15.6
			BIC	0.0	52.4	24.8	25.6	5.2		5.2		6.4
			AICc	0.0	30.8	26.0	16.4	14.4		14.4		14.0

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{CS}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	VC	None	AIC	75.6				2.4			6.8	
			BIC	21.6				1.6			1.2	
			AICc	64.4				2.4			4.8	
		Int. only	AIC	75.6				1.6			30.4	
			BIC	89.2				0.8			5.2	
			AICc	78.4				1.2			17.6	
		VC	AIC	62.4				3.2			24.8	
			BIC	70.0				0.0			4.8	
			AICc	65.2				2.0			17.2	
		CS	AIC	24.0				3.6			14.8	
			BIC	28.0				0.0			3.6	
			AICc	24.4				2.4			10.4	
		CSH	AIC	56.8				4.8			29.2	
			BIC	66.0				2.0			5.6	
			AICc	58.4				4.4			24.0	
		ARH(1)	AIC	60.8				5.2			28.0	
			BIC	70.8				2.0			6.4	
			AICc	63.2				3.2			21.6	
		UN	AIC	66.0				4.8			33.2	
			BIC	76.0				1.6			5.2	
			AICc	68.8				4.4			28.4	
	CS	None	AIC	75.6				1.6			31.6	
			BIC	83.2				0.8			6.8	
			AICc	77.6				0.8			24.0	
		CSH	AIC	63.6				4.8			34.4	
			BIC	73.2				3.2			10.4	
			AICc	65.6				4.8			26.0	
	CSH	None	AIC	64.8				1.6			32.8	
			BIC	84.0				1.6			11.6	
			AICc	71.2				1.6			23.6	
		CSH	AIC	32.4				5.2			16.4	
			BIC	54.4				2.4			6.0	
			AICc	36.4				4.4			12.4	
		ARH(1)	AIC	32.8				4.8			20.0	
			BIC	50.8				2.4			5.2	
			AICc	36.0				5.2			16.4	
		UN	AIC	27.2				4.0			14.0	
			BIC	52.8				1.6			7.6	
			AICc	34.0				3.6			12.8	
	AR(1)	None	AIC	9.2				6.4			15.2	
			BIC	10.0				2.8			7.2	
			AICc	9.2				6.0			14.8	
		Int. only	AIC	79.6				1.2			36.4	
			BIC	88.0				0.8			8.8	
			AICc	80.0				0.8			26.4	
		VC	AIC	61.6				0.8			23.2	
			BIC	69.2				0.0			2.8	
			AICc	62.4				0.8			13.6	
		CSH	AIC	20.8				4.8			15.2	
			BIC	42.8				4.4			10.8	
			AICc	24.0				4.4			15.6	
		ARH(1)	AIC	28.4				7.2			24.0	
			BIC	41.6				4.8			10.8	
			AICc	29.2				6.0			19.6	
		UN	AIC	27.2				4.4			14.0	
			BIC	45.6				3.6			7.2	
			AICc	29.2				4.0			13.2	
	ARH(1)	None	AIC	8.4				3.2			13.6	
			BIC	9.6				0.8			4.4	
			AICc	8.4				3.2			12.8	

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{CS}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	ARH(1)	VC	AIC	49.6				1.6			11.6	
			BIC	66.4				0.8			2.4	
			AICc	54.4				1.2			9.2	
		CSH	AIC	24.4				3.6			12.8	
			BIC	51.2				1.2			3.6	
			AICc	26.0				4.0			12.0	
		ARH(1)	AIC	29.2				4.8			16.0	
			BIC	51.2				2.4			8.4	
			AICc	32.8				4.4			16.8	
		UN	AIC	30.8				3.6			14.8	
			BIC	57.6				1.6			7.2	
			AICc	35.6				4.0			14.0	
	TOEP	None	AIC	39.2				3.2			18.0	
			BIC	57.6				2.0			10.0	
			AICc	43.6				2.0			16.8	
	UN	None	AIC	27.6				2.0			12.0	
			BIC	52.4				2.4			4.8	
			AICc	30.8				2.0			10.8	

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{CSH}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	VC	None	AIC	12.0				2.4		2.0		6.0
			BIC	1.2				0.0		0.0		0.8
			AICc	9.6				0.8		0.8		3.6
		Int. only	AIC	14.4				5.2		4.8		6.8
			BIC	4.0				1.2		0.8		1.6
			AICc	13.2				2.0		1.6		4.4
		VC	AIC	16.8				6.8		6.4		8.4
			BIC	5.2				0.8		0.8		0.0
			AICc	14.4				5.2		4.8		.0
		CS	AIC	11.2				8.4		8.4		8.0
			BIC	2.6				1.2		1.2		1.2
			AICc	9.6				4.8		4.8		5.2
		CSH	AIC	13.6				6.0		5.2		11.2
			BIC	2.4				0.0		0.0		1.2
			AICc	11.2				3.2		2.8		7.2
		ARH(1)	AIC	12.4				3.2		3.2		6.0
			BIC	2.0				1.2		1.2		0.0
			AICc	11.6				2.8		2.8		3.6
		UN	AIC	15.2				4.4		4.4		7.6
			BIC	2.4				0.4		0.4		0.8
			AICc	11.2				2.4		2.4		6.8
	CS	None	AIC	14.8				9.2		9.6		6.8
			BIC	3.6				0.4		0.4		1.2
			AICc	12.0				7.2		7.6		5.2
		CSH	AIC	15.6				6.4		7.2		8.8
			BIC	4.0				0.8		0.8		0.4
			AICc	13.6				4.0		4.4		6.0
	CSH	None	AIC	40.0				10.4		10.0		16.0
			BIC	14.0				0.4		0.4		1.2
			AICc	37.6				7.6		7.2		9.6
		CSH	AIC	15.2				16.8		18.0		21.2
			BIC	8.4				4.8		5.2		7.6
			AICc	15.2				14.0		15.2		15.6
		ARH(1)	AIC	16.4				19.2		19.2		22.0
			BIC	8.4				2.4		2.4		6.8
			AICc	15.2				16.4		16.4		18.4
		UN	AIC	19.2				18.4		19.2		24.8
			BIC	8.8				6.4		6.4		8.4
			AICc	18.0				16.8		17.2		23.6
	AR(1)	None	AIC	0.4				2.0		2.0		1.2
			BIC	0.4				0.0		0.0		0.4
			AICc	0.4				1.2		1.2		1.2
		Int. only	AIC	17.2				5.2		5.2		4.8
			BIC	3.2				0.4		0.4		0.0
			AICc	14.0				3.2		3.2		2.8
		VC	AIC	16.8				4.4		4.8		6.4
			BIC	4.4				0.0		0.0		1.6
			AICc	15.2				2.8		3.2		4.4
		CSH	AIC	7.2				4.8		4.8		7.2
			BIC	2.4				0.4		0.4		1.6
			AICc	6.4				3.2		3.2		6.0
		ARH(1)	AIC	8.4				3.6		3.6		5.2
			BIC	2.4				1.2		1.2		0.8
			AICc	6.4				2.8		2.8		3.2
		UN	AIC	6.4				4.4		4.8		5.2
			BIC	2.4				0.8		0.8		1.6
			AICc	5.6				3.2		3.6		4.4
	ARH(1)	None	AIC	4.4				2.8		2.8		6.8
			BIC	0.8				0.0		0.0		0.8
			AICc	4.4				0.8		0.8		4.0

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{CSH}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model		Σ										
	ARH(1)	VC	AIC	15.2				16.4		16.8		22.8
			BIC	5.6				4.4		4.0		8.0
			AICc	14.0				12.0		12.4		19.6
		CSH	AIC	7.6				6.4		7.2		6.0
			BIC	4.8				0.8		1.2		2.0
			AICc	8.8				4.0		4.8		4.4
		ARH(1)	AIC	8.4				6.0		6.4		8.8
			BIC	3.2				0.4		0.4		3.2
			AICc	9.2				5.2		5.6		6.8
		UN	AIC	8.0				9.2		8.8		8.0
			BIC	5.2				3.2		3.5		2.4
			AICc	7.6				8.0		7.2		6.8
	TOEP	None	AIC	6.4				2.0		2.0		5.2
			BIC	0.8				0.4		0.4		1.2
			AICc	5.6				1.6		1.6		3.6
	UN	None	AIC	10.4				13.6		13.6		15.2
			BIC	7.2				4.4		4.4		4.4
			AICc	12.0				11.6		11.6		14.4

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{AR}(1)$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	VC	None	AIC	74.8	51.6	50.4		3.6		3.6		11.6
			BIC	22	12.4	12.0		0.8		0.8		1.2
			AICc	60.8	42.8	41.2		2.4		2.4		8.4
		Int. only	AIC	6.0	71.2	41.2		13.2		13.2		13.2
			BIC	7.6	20.4	8.0		1.6		1.6		1.6
			AICc	6.8	54.4	29.2		8.4		8.4		8.4
		VC	AIC	6.4	57.6	33.6		13.6		14.0		18.8
			BIC	7.6	16.4	9.2		1.6		1.6		3.2
			AICc	6.8	44.8	26.0		8.8		9.2		12.4
		CS	AIC	5.2	16.0	48.0		21.6		21.6		20.4
			BIC	5.2	2.8	16.0		5.2		5.2		4.8
			AICc	5.2	11.2	36.4		12.8		12.8		12.0
		CSH	AIC	20.4	62.0	43.2		24.0		24.4		19.6
			BIC	24.0	22.8	15.2		4.0		4.8		2.0
			AICc	21.2	52.8	36.0		16.4		16.8		12.0
		ARH(1)	AIC	17.2	62.8	40.8		21.2		20.8		23.2
			BIC	23.6	26.4	16.4		3.6		4.0		5.2
			AICc	19.6	51.6	34.0		14.4		14.4		16.4
		UN	AIC	19.6	67.6	48.0		19.6		19.6		22.0
			BIC	24.0	28.4	18.4		2.0		2.0		3.2
			AICc	21.2	56.4	40.0		14.0		14.0		15.6
	CS	None	AIC	6.0	70.8	49.6		13.6		13.6		17.2
			BIC	7.6	19.6	11.6		2.4		2.4		5.2
			AICc	6.4	54.8	36.8		8.0		8.0		10.4
		CSH	AIC	14.4	59.2	45.2		20.0		20.0		20.4
			BIC	22.8	29.6	15.6		4.0		4.0		2.8
			AICc	15.6	52.4	32.8		14.4		14.4		14.4
	CSH	None	AIC	2.8	53.6	39.6		17.6		17.2		18.0
			BIC	5.6	19.6	14.4		3.2		2.8		2.8
			AICc	3.2	44.4	32.8		13.2		12.8		12.4
		CSH	AIC	15.6	35.6	22.8		14.4		14.4		12.0
			BIC	31.2	21.2	7.2		5.2		5.2		3.6
			AICc	18.8	32.8	19.6		13.6		13.6		10.8
		ARH(1)	AIC	12.8	30.8	20.8		12.8		12.8		12.0
			BIC	22.4	14.8	10.0		6.4		6.4		3.6
			AICc	15.6	27.6	16.4		11.6		11.6		9.2
		UN	AIC	12.0	28.4	20.4		14.8		14.8		13.2
			BIC	26.4	16.4	8.4		4.4		4.4		2.0
			AICc	14.0	26.0	16.8		11.2		11.2		10.0
	AR(1)	None	AIC	77.6	76.4	70.4		14.8		14.8		24.4
			BIC	90.8	55.6	44.0		4.0		4.4		5.6
			AICc	80.4	64.8	61.6		9.6		9.6		16.4
		Int. only	AIC	2.4	70.4	43.6		12.0		11.6		12.8
			BIC	3.2	15.2	9.2		2.0		2.0		1.6
			AICc	2.4	51.2	12.4		9.6		9.2		8.8
		VC	AIC	0.8	51.2	38.0		16.4		16.0		22.0
			BIC	2.0	19.6	11.2		2.4		2.0		5.6
			AICc	1.6	43.6	28.4		9.2		8.8		13.2
		CSH	AIC	2.8	18.8	20.8		52.8		52.8		52.8
			BIC	5.6	12.8	14.4		26.4		26.4		26.8
			AICc	2.8	15.2	19.6		49.2		49.2		50.0
		ARH(1)	AIC	2.4	23.6	24.8		50.8		50.8		50.0
			BIC	6.4	14.8	10.8		22.0		22.0		21.6
			AICc	2.8	20.4	17.6		42.4		42.4		42.4
		UN	AIC	2.4	23.6	20.0		52.0		52.0		52.4
			BIC	4.8	12.0	8.8		23.6		23.6		24.0
			AICc	2.4	19.2	16.4		47.2		47.2		48.4
	ARH(1)	None	AIC	70.8	70.0	58.4		11.6		11.6		20.8
			BIC	89.6	56.0	45.2		1.2		1.2		5.2
			AICc	75.6	65.2	54.4		7.6		7.2		15.6

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{AR}(1)$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	ARH(1)	VC	AIC	1.2	38.0	20.8		12.0		12.0		12.0
			BIC	5.2	15.2	10.4		1.6		1.6		1.6
			AICc	2.0	33.6	20.0		10.0		10.0		9.6
	CSH	CSH	AIC	3.2	21.6	14.8		37.6		38.0		38.8
			BIC	5.6	13.2	7.2		21.2		21.2		20.4
			AICc	3.2	17.2	13.2		35.6		35.6		36.8
	ARH(1)	ARH(1)	AIC	1.6	22.8	16.0		36.4		36.4		36.8
			BIC	6.0	13.6	8.8		18.4		18.4		19.6
			AICc	2.8	22.4	15.6		32.0		32.0		32.8
	UN	UN	AIC	2.0	26.4	18.0		40.8		40.4		40.4
			BIC	7.2	15.6	9.2		16.0		16.0		15.2
			AICc	3.2	25.2	15.2		39.2		38.8		39.2
	TOEP	None	AIC	4.0	35.6	23.6		38.8		38.8		37.6
			BIC	8.8	17.6	9.2		16.0		16.0		15.2
			AICc	4.4	30.8	20.8		32.4		32.4		31.2
	UN	None	AIC	0.8	20.0	13.2		32.0		32.0		32.0
			BIC	3.6	10.8	6.8		16.4		16.4		16.8
			AICc	0.8	18.0	13.2		33.2		33.2		33.2

Appendix A2 (cont.) : Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

Assumed Model: $\omega_i = \text{ARH}(1)$												
	Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN	
True Model	ω_i	Σ										
	VC	None	AIC	13.2		9.6	1.2		1.2		4.0	
			BIC	1.6		0.4	0.4		0.4		0.4	
			AICc	10.0		7.2	1.2		1.2		2.4	
		Int. only	AIC	0.4		8.4	2.8		2.8		2.8	
			BIC	0.4		0.8	0.4		0.4		0.8	
			AICc	0.4		4.4	2.0		2.0		0.4	
		VC	AIC	1.2		8.8	3.2		3.2		4.4	
			BIC	0.0		0.0	0.4		0.4		0.8	
			AICc	1.2		5.6	1.2		1.2		1.2	
		CS	AIC	1.6		9.2	6.4		6.4		6.4	
			BIC	0.8		0.8	0.8		0.8		1.2	
			AICc	2.0		8.4	4.0		4.0		2.0	
		CSH	AIC	2.4		10.0	4.8		4.8		3.6	
			BIC	0.0		0.4	0.0		0.0		0.0	
			AICc	2.4		7.2	2.4		2.4		2.4	
		ARH(1)	AIC	3.6		10.4	6.0		6.0		5.2	
			BIC	1.6		1.6	0.0		0.0		0.0	
			AICc	2.8		8.4	4.0		4.0		2.8	
		UN	AIC	3.2		8.4	4.4		4.4		4.0	
			BIC	1.2		0.0	0.0		0.0		0.0	
			AICc	2.8		6.0	1.6		1.6		0.8	
	CS	None	AIC	1.2		10.4	6.8		7.2		6.4	
			BIC	0.4		0.8	0.0		0.0		0.4	
			AICc	0.8		6.8	4.0		4.0		2.4	
		CSH	AIC	4.0		12.8	7.2		8.0		8.4	
			BIC	1.6		1.2	0.4		0.8		0.4	
			AICc	4.4		9.2	3.6		4.0		4.4	
	CSH	None	AIC	2.8		16.8	10.0		10.0		9.6	
			BIC	1.2		2.4	0.8		0.4		0.4	
			AICc	2.8		12.0	6.0		6.0		5.2	
		CSH	AIC	8.0		39.6	21.6		21.6		23.2	
			BIC	7.2		16.8	2.8		2.8		4.8	
			AICc	9.6		36.8	16.4		16.4		9.6	
		ARH(1)	AIC	4.0		34.8	23.2		24.0		22.8	
			BIC	2.8		12.4	4.4		5.2		4.0	
			AICc	4.0		32.0	14.8		15.2		4.0	
		UN	AIC	4.8		33.6	22.8		23.2		24.0	
			BIC	4.0		10.0	3.2		3.2		3.6	
			AICc	5.2		30.4	15.2		15.6		5.2	
	AR(1)	None	AIC	17.2		14.4	4.4		4.4		5.6	
			BIC	4.0		2.0	0.4		0.4		0.4	
			AICc	14.4		9.6	3.2		3.2		4.0	
		Int. only	AIC	0.8		7.6	3.6		3.6		4.0	
			BIC	0.8		0.8	0.0		0.0		0.0	
			AICc	0.8		5.6	2.0		2.4		0.8	
		VC	AIC	0.8		11.6	6.4		6.4		5.2	
			BIC	0.4		1.2	0.4		0.4		0.0	
			AICc	0.8		7.2	3.2		3.2		0.8	
		CSH	AIC	0.8		10.4	13.6		13.6		12.4	
			BIC	0.4		1.6	2.0		2.0		1.2	
			AICc	1.6		8.8	6.8		6.8		1.6	
		ARH(1)	AIC	0.8		7.2	9.6		9.6		11.6	
			BIC	0.4		2.8	0.8		0.8		1.6	
			AICc	0.8		6.4	4.4		4.4		2.8	
		UN	AIC	0.8		8.8	14.8		15.2		15.2	
			BIC	0.4		2.0	1.6		2.0		1.6	
			AICc	0.4		6.4	9.6		10.0		0.4	
	ARH(1)	None	AIC	37.6		28.4	10.4		10.4		16.8	
			BIC	15.6		7.2	0.4		0.4		1.6	
			AICc	36.8		25.2	5.6		5.6		11.6	

Appendix A2 (cont.) : Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{ARH}(1)$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	ARH(1)	VC	AIC	0.0		35.2		21.2		20.8		22.0
			BIC	0.0		8.8		3.2		3.2		5.2
			AICc	0.0		31.2		12.8		12.4		12.8
	CSH	AIC	0.4		15.6		24.0		24.0			22.8
			BIC	0.0	6.4		5.2		5.2			5.2
			AICc	0.4	14.4		17.6		17.6			16.4
	ARH(1)	AIC	0.0		20.0		30.4		30.4			31.2
			BIC	0.0	4.4		4.4		4.4			4.6
			AICc	0.0	18.4		21.6		21.6			21.2
	UN	AIC	0.0		16.4		28.0		28.0			28.0
			BIC	0.0	6.8		3.6		3.6			4.0
			AICc	0.4	15.6		22.8		22.8			21.2
	TOEP	None	AIC	1.2		7.6		10.4		10.4		10.8
			BIC	0.4		1.6		1.6		1.6		1.2
			AICc	1.2		6.8		6.8		6.8		6.4
	UN	None	AIC	1.2		18.4		22.4		22.8		25.2
			BIC	1.6		8.4		3.6		3.6		3.2
			AICc	1.2		17.6		15.6		16.0		17.6

Appendix A2 (cont.) : Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

Assumed Model: $\omega_i = \text{TOEP}$												
	Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN	
True Model	ω_i	Σ										
	VC	None	AIC	17.6		6.8				9.2		
			BIC	0.8		0.4				0.8		
			AICc	16.4		3.6				5.2		
		Int. only	AIC	26.8		8.4				12.4		
			BIC	6.0		0.8				2.0		
			AICc	19.2		5.2				9.2		
		VC	AIC	20.0		6.8				7.6		
			BIC	5.6		0.4				1.6		
			AICc	16.4		6.0				6.8		
		CS	AIC	4.8		14.8				17.2		
			BIC	1.6		2.8				4.0		
			AICc	2.8		11.6				13.6		
		CSH	AIC	28.4		9.6				14.4		
			BIC	4.8		1.6				2.8		
			AICc	22.0		7.6				10.8		
		ARH(1)	AIC	32.0		13.6				18.4		
			BIC	6.8		1.6				2.0		
			AICc	27.6		10.8				14.8		
		UN	AIC	30.0		14.0				18.4		
			BIC	5.2		2.0				2.4		
			AICc	24.0		10.0				13.2		
	CS	None	AIC	24.0		10.4				13.2		
			BIC	5.2		0.4				1.2		
			AICc	20.4		7.6				10.4		
	CS	CSH	AIC	26.4		13.2				17.2		
			BIC	6.8		1.6				3.6		
			AICc	20.4		8.8				14.8		
	CSH	None	AIC	22.0		12.8				15.2		
			BIC	8.0		2.0				2.8		
			AICc	17.2		7.2				10.4		
		CSH	AIC	23.6		9.6				11.2		
			BIC	10.0		2.0				2.4		
			AICc	21.6		8.0				8.8		
		ARH(1)	AIC	19.6		12.8				12.0		
			BIC	12.0		1.6				2.4		
			AICc	19.6		10.0				9.2		
		UN	AIC	24.4		8.0				8.8		
			BIC	16.8		2.4				3.2		
			AICc	22.8		7.2				8.0		
	AR(1)	None	AIC	26.0		14.0				15.2		
			BIC	10.0		1.2				1.6		
			AICc	22.0		9.6				10.0		
		Int. only	AIC	23.2		5.2				10.0		
			BIC	6.4		0.4				1.2		
			AICc	19.2		3.2				7.6		
		VC	AIC	22.8		9.6				12.8		
			BIC	4.0		1.2				1.2		
			AICc	19.2		6.8				8.4		
		CSH	AIC	49.2		42.0				50.4		
			BIC	48.0		17.2				20.8		
			AICc	51.2		29.6				35.6		
		ARH(1)	AIC	50.4		32.8				44.0		
			BIC	36.8		5.6				13.6		
			AICc	48.4		20.8				32.0		
		UN	AIC	56.4		41.6				46.8		
			BIC	49.2		11.2				16.0		
			AICc	58.8		28.4				34.4		
	ARH(1)	None	AIC	24.4		11.2				12.4		
			BIC	5.2		1.6				2.0		
			AICc	21.2		8.8				9.6		

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{TOEP}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	ARH(1)	VC	AIC	14.8			6.4				8.8	
			BIC	5.2			0.8				2.0	
			AICc	13.6			5.6				6.8	
		CSH	AIC	47.2			38.4				38.4	
			BIC	48.4			10.4				11.6	
			AICc	50.0			28.8				29.2	
		ARH(1)	AIC	47.2			30.0				33.2	
			BIC	42.4			11.6				13.6	
			AICc	49.2			22.0				25.2	
		UN	AIC	50.4			30.4				31.6	
			BIC	45.2			8.8				10.0	
			AICc	54.0			19.6				21.2	
	TOEP	None	AIC	68.0			41.3				40.0	
			BIC	52.0			8.4				9.2	
			AICc	67.2			25.2				24.0	
	UN	None	AIC	46.8			29.6				30.4	
			BIC	43.2			10.0				10.8	
			AICc	50.0			20.8				22.8	

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{UN}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	VC	None	AIC	1.2								
			BIC	0.0								
			AICc	0.0								
		Int. only	AIC	2.0								
			BIC	0.0								
			AICc	1.2								
		VC	AIC	3.2								
			BIC	0.0								
			AICc	0.4								
		CS	AIC	2.8								
			BIC	0.0								
			AICc	0.4								
		CSH	AIC	2.4								
			BIC	0.0								
			AICc	0.8								
		ARH(1)	AIC	2.8								
			BIC	0.0								
			AICc	1.2								
		UN	AIC	2.8								
			BIC	0.0								
			AICc	1.2								
	CS	None	AIC	3.6								
			BIC	0.0								
			AICc	1.6								
		CSH	AIC	3.2								
			BIC	0.0								
			AICc	2.0								
	CSH	None	AIC	5.2								
			BIC	0.0								
			AICc	1.2								
		CSH	AIC	12.4								
			BIC	0.0								
			AICc	7.6								
		ARH(1)	AIC	15.6								
			BIC	1.6								
			AICc	10.0								
		UN	AIC	16.0								
			BIC	1.2								
			AICc	8.4								
	AR(1)	None	AIC	2.8								
			BIC	0.0								
			AICc	1.2								
		Int. only	AIC	2.0								
			BIC	0.0								
			AICc	0.4								
		VC	AIC	0.8								
			BIC	0.0								
			AICc	0.4								
		CSH	AIC	4.4								
			BIC	0.0								
			AICc	3.6								
		ARH(1)	AIC	7.2								
			BIC	0.8								
			AICc	2.8								
		UN	AIC	4.0								
			BIC	0.4								
			AICc	2.8								
	ARH(1)	None	AIC	7.6								
			BIC	0.4								
			AICc	2.4								

Appendix A2 (cont.): Percentage of fits where the model's AIC, BIC or AICc value was within 2 units of the minimum

		Assumed Model: $\omega_i = \text{UN}$										
		Σ		None	Int. only	VC	CS	CSH	AR(1)	ARH(1)	TOEP	UN
True Model	ω_i	Σ										
	ARH(1)	VC	AIC	4.8								
			BIC	0.0								
			AICc	0.8								
		CSH	AIC	26.8								
			BIC	4.8								
			AICc	16.4								
		ARH(1)	AIC	26								
			BIC	3.2								
			AICc	15.6								
		UN	AIC	19.2								
			BIC	2.4								
			AICc	12.0								
	TOEP	None	AIC	5.2								
			BIC	0.0								
			AICc	1.2								
	UN	None	AIC	23.6								
			BIC	3.6								
			AICc	13.2								