YEAR	SITE	INITIAL N_t (#/m²)	SE	PREDATION (proportion)	STATISTICS	RECRUITMENT N_{t+1} (#/m²)	SE	STATISTICS
1992-1993	**A**	0.00			r = 0.99	0.00		Bimodal r = 0.99
		6.67		0.30	$0.73X/(11.18+0.11X^2)$	16.67		Bimodal AIC = 42.44
		9.45		0.35		25.55		Unimodal r = 0.97
		11.12		0.35		20.00		Unimodal AIC = 55.55
		13.33		0.29		12.22		N_t at Peaks different = YES
		18.33		0.27		19.45		
		21.48	±0.32 (3)	0.26		21.12	±1.12 (3)	
		23.52	±0.63 (3)	0.26		19.98	±1.92 (3)	
		25.00		0.24		19.45		
1993-1994	**A**	0.00				0.00		Bimodal r = 0.96
		6.67	±0.00 (2)	0.51	r = 0.99	6.75	±0.52 (2)	Bimodal AIC = 30.79
		7.78		0.40	$0.55X/(3.52+0.096X^2)$	3.62		Unimodal r = 0.87
		12.18	±0.37 (7)	0.37		11.77	±3.94 (7)	Unimodal AIC = 35.55
		13.88		0.35		16.66		N_t at Peaks different = YES
		15.00		0.34		11.66		
		22.59	±3.70 (3)	0.24		11.15	±1.02 (3)	
1994-1995	**A**	0.00				0.00		Bimodal r = 0.98
		6.17		0.14	r = 0.97	8.75		Bimodal AIC = 33.50
		8.17		0.08	$0.22X/(12.19+0.032X^2)$	14.38		Unimodal r = 0.91
		9.22		0.10		12.50		Unimodal AIC = 46.00
		13.96	±0.88 (2)	0.19		16.35	±0.14 (2)	N_t at Peaks different = YES
		16.07		0.21		20.00		
		16.83	±0.00 (2)	0.22		23.45	±6.63 (2)	
		19.18	±0.65 (4)	0.16		15.47	±5.14 (4)	
		20.50		0.13		12.50		
1995-1996	**A**	0.00				0.00		Bimodal r = 0.98
		5.94	±0.44 (2)	0.09	r = 0.98	7.19	±0.44 (2)	Bimodal AIC = 28.30
		8.75		0.23	$0.22X/(7.71+0.038X^2)$	21.25		Unimodal r = 0.64
		16.20	±0.66 (4)	0.23		9.04	±2.35 (4)	Unimodal AIC = 48.91
		18.13	±0.88 (2)	0.18		12.51	±0.88 (2)	N_t at Peaks different = YES
		19.58	±0.59 (2)	0.18		13.76	±7.95 (2)	
		23.34	±1.81 (3)	0.19		11.25	±6.03 (3)	
		30.41		0.14		10.63		
1996-1997	**A**	0.00				0.00		Bimodal r = 0.99
		8.65	±0.47 (3)	0.17	r = 0.99	10.84	±3.56 (3)	Bimodal AIC = 14.88
		11.25	±0.88 (2)	0.17	$0.29X/(9.40+0.079X^2)$	12.59	±6.07 (2)	Unimodal r = 0.92
		14.69	±0.44 (2)	0.11		9.07	±3.10 (2)	Unimodal AIC = 34.52
		16.56	±0.45 (2)	0.19		11.25	±2.65 (2)	N_t at Peaks different = YES
		20.31	±0.44 (2)	0.14		15.75	±1.05 (2)	
		23.75		0.13		14.38		
1997-1998	**A**	0.00				0.00		Bimodal r = 0.79
		7.43		0.22	r = 0.99	5.00		Bimodal AIC = 45.80
		9.02	±0.52 (2)	0.17	$1.66X/(40.47+0.49X^2)$	17.11	±3.86 (2)	Unimodal r = 0.71
		10.63		0.13		8.59		Unimodal AIC = 47.5
		13.13		0.19		6.88		N_t at Peaks different = YES
		14.39	±0.36 (5)	0.18		9.61	±2.69 (2)	
		16.25		0.14		12.19		
		17.69	±0.27 (2)	0.18		13.13	±1.77 (2)	
		20.32	±0.44 (2)	0.14		10.86	±4.74 (2)	
1998-1999	**A**	0.00				0.00		Bimodal r = 0.99
		7.55	±1.11 (3)	0.09	r = 0.99	8.27	±4.08 (3)	Bimodal AIC = 13.81
		11.98	±1.18 (3)	0.13	$0.10X/(6.58+0.026X^2)$	9.90	±6.11 (3)	Unimodal r = 0.94
		15.63	±1.88 (3)	0.11		12.91	±6.20 (3)	Unimodal AIC = 28.32
		19.00	±0.11 (2)	0.10		7.42	±3.86 (2)	N_t at Peaks different = YES
		19.90	±0.18 (3)	0.14		10.26	±3.05 (3)	
		24.38		0.11		5.63		
1999-2000	**A**	0.00				0.00		Bimodal r = 0.95
		4.37		0.10	r = 0.99	9.38		Bimodal AIC = 39.99
		5.00	+0.01 (3)	0.11	$0.051X/(1.71+0.02X^2)$	16.02	±4.78 (3)	Unimodal r = 0.63
		6.97	±0.62 (3)	0.14		13.95	±2.39 (3)	Unimodal AIC = 54.20
		9.48	±0.63 (3)	0.17		12.50	±3.13 (3)	N_t at Peaks different = YES
		11.87		0.10		9.35		
		13.13		0.14		9.76		
		15.32	±0.44 (2)	0.13		11.80	±4.31 (2)	
		17.51		0.11		20.04		
2000-2001	**A**	0.00				0.00		Bimodal r = 0.71
		5.63		0.10	r = 0.94	11.88		Bimodal AIC = 48.30
		6.88		0.29	$2.47X/(51.35+0.94X^2)$	29.38		Unimodal r = 0.64
		9.38	±0.00 (2)	0.17		7.82	±3.09 (2)	Unimodal AIC = 49.12
		12.51	±0.89 (4)	0.20		21.72	±13.02 (4)	N_t at Peaks different = YES
		18.13	±2.10 (4)	0.15		17.82	±11.79 (4)	
		24.31	±2.60 (3)	0.15		19.79	±12.12 (3)	
2001-2002	**A**	0.00				0.00		Bimodal r = 0.84
		5.63		0.28	r = 0.99	10.63		Bimodal AIC = 56.12
		12.50	±0.51 (4)	0.19	$11.67X/(107.22+4.10X^2)$	15.16	±7.27 (4)	Unimodal r = 0.91
		16.25		0.13		41.25		Unimodal AIC = 62.41
		21.67	±1.58 (3)	0.14		46.25	±24.25 (3)	N_t at Peaks different = YES
		28.13		0.12		33.96		
		30.00		0.11		37.50		
		36.46	±1.30 (3)	0.10		44.24	±15.24 (3)	
		41.25		0.03		33.75		
2002-2003	**A**	0.00				0.00		Bimodal r = 0.91
		11.25		0.40	r = 0.99	50.63		Bimodal AIC = 54.70
		14.16		0.21	$0.20X/(-3.62+0.074X^2)$	27.50		Unimodal r = 0.30
		18.96	±0.95 (3)	0.14		21.05	±10.48 (3)	Unimodal AIC = 70.59
		25.21		0.15		10.00		N_t at Peaks different = YES
		44.31	±2.41 (3)	0.10		17.29	±4.43 (3)	
		60.97	±5.14 (3)	0.07		25.00	±10.40 (3)	
		76.12	±4.61 (3)	0.05		24.79	±5.31 (3)	
2003-2004	**A**	0.00				0.00		Bimodal r = 0.90
		15.32	±0.44 (2)	0.20	r = 0.99	15.13	±1.24 (2)	Bimodal AIC = 53.54
		20.01		0.14	$7.44X/(84.23+2.17X^2)$	15.00		Unimodal r = 0.85
		28.60	±0.31 (4)	0.11		19.13	±11.43 (4)	Unimodal AIC = 54.08
		30.63		0.11		27.75		N_t at Peaks different = YES
		36.26		0.10		44.25		
		45.21	±5.00 (3)	0.08		28.25	±2.88 (3)	
		60.63	±2.73 (3)	0.06		25.42	±11.00 (3)	
2004-2005	**A**	0.00				0.00		Bimodal r = 0.99
		8.13	±0.88 (2)	0.23	r = 0.99	14.07	±6.98 (2)	Bimodal AIC = 16.14
		14.32	±2.13 (4)	0.20	$0.35X/(6.28+0.093X^2)$	8.13	±5.37 (4)	Unimodal r = 0.89
		20.63	±0.35 (2)	0.15		9.19	±1.50 (2)	Unimodal AIC = 44.20
		24.94	±0.87 (4)	0.14		13.63	±5.20 (4)	N_t at Peaks different = YES
		34.25	±1.77 (2)	0.11		23.63	±16.09 (2)	
		39.88		0.09		24.75		
2005-2006	**A**	0.00				0.00		Bimodal r = 0.99
		3.25	±0.71 (2)	0.26	r = 0.95	5.01	±0.88 (2)	Bimodal AIC = 33.48
		7.00	±1.91 (7)	0.19	$18.76X/(125.57+10.31X^2)$	4.92	±2.46 (7)	Unimodal r = 0.87
		12.69	±0.27 (2)	0.13		8.76	±2.65 (2)	Unimodal AIC = 38.98
		16.38	±0.18 (2)	0.17		7.51	±5.31 (2)	N_t at Peaks different = ?
		19.38		0.16		5.00		
		29.38		0.15		18.13		
2006-2007	**A**	0.00				0.00		Bimodal r = 0.99
		3.28	±0.94 (4)	0.04	r = 0.98	8.29	±4.03 (4)	Bimodal AIC = 20.09
		6.46	±0.72 (3)	0.14	$0.027X/(1.03+0.0058X^2)$	10.63	±3.31 (3)	Unimodal r = 0.92
		8.45	±0.45 (2)	0.17		11.88	±0.00 (2)	Unimodal AIC = 43.32
		10.63	±0.00 (2)	0.21		13.45	±4.86 (2)	N_t at Peaks different = YES
		12.50		0.20		10.00		
		13.76	±0.00 (2)	0.12		14.69	±0.44 (2)	
		20.63		0.16		23.75		
2007-2008	**A**	0.00				0.00		Bimodal r = 0.94
		8.13	±0.00 (2)	0.16	r = 0.99	8.45	±3.98 (2)	Bimodal AIC = 47.72
		12.29	±0.36 (3)	0.17	$0.27X/(8.98+0.074X^2)$	12.30	±6.26 (3)	Unimodal r = 0.92
		13.55	±0.36 (3)	0.16		10.03	±6.34 (3)	Unimodal AIC = 48.80
		15.63		0.15		15.63		N_t at Peaks different = ?
		18.44	±0.44 (2)	0.12		14.38	±0.88 (2)	
		21.25		0.13		11.25		
		26.88		0.14		20.63		
		31.25		0.11		21.26		
		45.63		0.07		13.75		
2008-2009	**A**	0.00				0.00		Bimodal r = 0.99
		5.01		0.29	r = 0.95	11.25		Bimodal AIC = 11.57
		7.50		0.13	$0.099X/(0.36+0.061X^2)$	11.25		Unimodal r = 0.94
		10.32	±0.44 (2)	0.09		11.57	±2.21 (2)	Unimodal AIC = 35.04
		13.13	±0.63 (3)	0.15		13.96	±3.77 (3)	N_t at Peaks different = YES
		15.01	±0.00 (2)	0.12		13.44	±2.21 (2)	
		18.55	±1.44 (3)	0.16		13.54	±7.46 (3)	
		23.96	±2.82 (3)	0.11		12.50	±1.65 (3)	
2009-2010	**A**	0.00				0.00		Bimodal r = 0.88
		7.51		0.36	r = 0.99	3.13		Bimodal AIC = 38.05
		9.38		0.32	$1.68X/(5.14+0.53X^2)$	12.50		Unimodal r = 0.80
		11.26		0.24		11.25		Unimodal AIC = 41.51
		15.76	±0.52 (5)	0.20		9.88	±3.29 (5)	N_t at Peaks different = YES
		22.08	±1.91 (3)	0.14		8.96	±6.26 (3)	
		26.26	±0.88 (2)	0.13		10.32	±3.10 (2)	
		28.13	±0.88 (2)	0.11		13.76	±7.96 (2)	
2010-2011	**A**	0.00				0.00		Bimodal r = 0.86
		6.88		0.11	r = 0.98	2.50		Bimodal AIC = 35.91
		7.51		0.12	$0.32X/(10.95+0.062X^2)$	3.75		Unimodal r = 0.79
		8.44	±0.44 (2)	0.20		8.44	±3.97 (2)	Unimodal AIC = 36.50
		9.38		0.19		6.88		N_t at Peaks different = YES
		10.00		0.22		5.63		
		12.09	±0.36 (3)	0.24		5.00	±0.00 (3)	
		16.26	±0.00 (2)	0.19		8.44	±4.86 (2)	
		19.80	±0.96 (3)	0.18		6.26	±1.66 (3)	
		21.25		0.13		4.38		
2011-2012	**A**	0.00				0.00		Bimodal r = 0.99
		3.75		0.00	r = 0.94	4.38		Bimodal AIC = 0.91
		4.38	±0.00 (2)	0.16	$0.23X/(7.33+0.075X^2)$	2.19	±0.44 (2)	Unimodal r = 0.87
		5.42	±0.36 (3)	0.18		2.30	±1.91 (3)	Unimodal AIC = 24.41
		6.67	±0.36 (3)	0.14		3.34	±2.52 (3)	N_t at Peaks different = YES
		7.50	±0.00 (3)	0.16		4.58	±3.15 (3)	
		10.63		0.17		5.00		
		11.26	±0.00 (2)	0.12		5.32	±1.32 (2)	
2012-2013	**A**	0.00				0.00		Bimodal r = 0.98
		1.67	±0.21 (3)	0.02	r = 0.97	3.67	±1.76 (3)	Bimodal AIC = 14.99
		2.51		0.09	$0.21X/(10.29+0.059X^2)$	4.50		Unimodal r = 0.67
		3.76	±0.00 (3)	0.05		5.11	±2.11 (3)	Unimodal AIC = 35.87
		5.00	±0.00 (3)	0.07		5.83	±1.86 (3)	N_t at Peaks different = YES
		5.63	±0.00 (2)	0.09		3.50	±0.50 (2)	
		6.26		0.11		2.16		
		6.88		0.13		8.00		
		7.50		0.10		5.50		
2013-2014	**A**	0.00				0.00		Bimodal r = 0.98
		1.51	±0.23 (2)	0.03	r = 0.99	7.19	±1.33 (2)	Bimodal AIC = 21.04
		2.76	±0.12 (2)	0.10	$0.12X/(2.94+0.070X^2)$	3.89	±1.07 (2)	Unimodal r = 0.90
		4.06	±0.75 (3)	0.11		7.59	±2.79 (3)	Unimodal AIC = 33.37
		5.17	±0.17 (3)	0.15		10.77	±2.81 (3)	N_t at Peaks different = YES
		7.01	±1.01 (3)	0.12		9.69	±4.53 (3)	
		9.76	±0.59 (2)	0.11		12.16	±3.87 (2)	
2014-2015	**A**	0.00			r = 0.96	0.00		Bimodal r = 0.99
		2.88		0.04	$0.097X/(2.41+0.030X^2)$	19.17		Bimodal AIC = 24.36
		5.59	±0.32 (3)	0.14		11.99	±1.87 (3)	Unimodal r = 0.71
		6.39	±0.16 (2)	0.26		17.64	±4.74 (2)	Unimodal AIC = 49.54
		8.01	±0.70 (2)	0.18		15.60	±0.92 (2)	N_t at Peaks different = YES
		9.31	±0.16 (3)	0.19		10.41	±5.34 (3)	
		10.63		0.16		9.90		
		12.95	±0.97 3)	0.14		10.64	±4.62 (3)	
2015-2016	**A**	0.00				0.00		Bimodal r = 0.99
		3.76		0.09	r = 0.96	7.50		Bimodal AIC = -10.87
		7.97	±0.27 (3)	0.27	$0.011X/(2.38+0.039X^2)$	8.23	±1.00 (3)	Unimodal r = 0.89
		9.38	±0.63 (3)	0.16		6.93	±0.87 (3)	Unimodal AIC = 30.50
		12.65	±0.87 (3)	0.12		7.76	±0.39 (3)	N_t at Peaks different = YES
		13.96	±0.36 (3)	0.16		9.12	±3.21 (3)	
		19.64	±1.41 (2)	0.10		7.82	±0.44 (2)	
2016-2017	**A**	0.00				0.00		Bimodal r = 0.89
		5.78	±0.21 (2)	0.13	r = 0.94	5.63	±1.88 (2)	Bimodal AIC = 27.83
		6.63	±0.14 (3)	0.11	$1.33X/(36.16+0.63X^2)$	5.63	±1.91 (3)	Unimodal r = 0.86
		7.69	±0.19 (2)	0.15		5.31	±0.31 (2)	Unimodal AIC = 29.12
		8.23	±0.11 (2)	0.20		3.75	±1.88 (2)	N_t at Peaks different = YES
		9.69	±0.16 (3)	0.05		4.79	±0.91 (3)	
		10.41		0.20		7.50		
		11.66		0.11		5.00		
		13.65		0.11		5.00		
2017-2018	**A**	0.00				0.00		Bimodal r = 0.94
		2.06		0.11	r = 0.95	7.50		Bimodal AIC = 35.11
		3.31	±0.00 (2)	0.17	$0.11X/(1.29+0.087X^2)$	9.69	±2.81 (2)	Unimodal r = 0.62
		4.51	±0.23 (3)	0.20		8.34	±1.46 (3)	Unimodal AIC = 45.94
		5.73		0.12		3.13		N_t at Peaks different = YES
		6.56	±0.02 (3)	0.07		8.34	±3.23 (3)	
		7.85	±0.13 (3)	0.19		14.79	±6.66 (3)	
		9.23		0.14		7.50		
		10.10		0.06		5.63		
2018-2019	**A**	0.00				0.00		Bimodal r = 0.97
		4.39	±0.21 (2)	0.12	r = 0.95	7.82	±1.57 (2)	Bimodal AIC = 60.54
		6.78	±0.32 (2)	0.07	$0.038X/(1.33+0.0098X^2)$	10.01	±1.88 (2)	Unimodal r = 0.90
		8.55		0.18		20.00		Unimodal AIC = 72.06
		10.74	±0.31 (2)	0.27		28.75	±1.25 (2)	N_t at Peaks different = YES
		12.51		0.12		16.25		
		13.55		0.19		13.13		
		15.56	±0.19 (3)	0.16		13.75	±2.95 (3)	
		16.36	+0.10 (2)	0.13		17.19	±5.31 (2)	
		31.05		0.10		61.88		

YEAR	SITE	N_t (#/m²)	SE	PREDATION (proportion)	STATISTICS	RECRUITMENT N_{t+1} (#/m²)	SE	STATISTICS
1994-1995	**B**	0.00				0.00		Bimodal r = 0.99
		9.81		0.41	r = 0.99	20.63		Bimodal AIC = 43.64
		11.79	±0.43 (2)	0.31	$4.84X/(21.06+1.05X^2)$	26.88	±8.84 (2)	Unimodal r = 0.77
		19.31	±0.24 (3)	0.20		35.76	±1.44 (3)	Unimodal AIC = 61.24
		21.25	+0.00 (3)	0.22		44.80	±5.05 (3)	N_t at Peaks different = YES
		23.61	±0.78 (3)	0.20		55.22	±23.32 (3)	
		26.04		0.18		14.38		
		29.80	±0.29 (2)	0.17		36.57	±16.36 (2)	
1995-1996	**B**	0.00				0.00		Bimodal r = 0.99
		19.25		0.21	r = 0.99	44.38		Bimodal AIC = 44.94
		27.50		0.18	$1.62X/(44.93+0.28X^2)$	87.50		Unimodal r = 0.83
		33.19	±0.44 (2)	0.15		30.00	±14.14 (2)	Unimodal AIC = 79.64
		47.55	±1.00 (3)	0.12		65.21	±18.29 (3)	N_t at Peaks different = YES
		51.25		0.10		75.63		
		54.22	±0.69 (3)	0.11		75.21	±17.06 (3)	
		59.53	±0.32 (2)	0.09		78.44	+13.70 (2)	
		91.26		0.06		87.50		
1996-1997	**B**	0.00				0.00		Bimodal r = 0.99
		31.88	±2.65 (2)	0.16	r = 0.99	25.15	±7.22 (2)	Bimodal AIC = 62.23
		53.75		0.10	$6.86X/(113.51+1.23X^2)$	41.88		Unimodal r = 0.99
		66.88		0.08		57.50		Unimodal AIC = 79.28
		72.51	±0.88 (2)	0.08		34.69	±11.94 (2)	N_t at Peaks different = ?
		75.95	±1.34 (2)	0.07		59.07	±8.39 (2)	
		81.88		0.07		78.13		
		83.76	±0.88 (2)	0.06		84.07	±46.41 (2)	
		91.26	±0.00 (2)	0.06		86.03	±24.18 (2)	
		95.01		0.06		103.13		
1997-1998	**B**	0.00				0.00		Bimodal r = 0.99
		25.63		0.15	r = 0.99	15.99		Bimodal AIC = 57.56
		29.42		0.12	$0.39X/(-0.10+0.10X^2)$	48.44		Unimodal r = 0.95
		33.76		0.12		64.91		Unimodal AIC = 67.34
		65.32	±2.21 (2)	0.06		49.27	±24.90 (2)	N_t at Peaks different = YES
		72.06		0.05		60.10		
		76.01	±2.52 (5)	0.05		37.23	±10.74 (5)	
		113.13	±14.54 (3)	0.03		41.25	±4.51 (3)	
1998-1999	**B**	0.00				0.00		Bimodal r = 0.99
		15.36		0.19	r = 0.99	16.26		Bimodal AIC = 13.02
		16.88		0.14	$0.25X/(6.17+0.076X^2)$	16.88		Unimodal r = 0.98
		19.12		0.11		13.75		Unimodal AIC = 42.71
		22.50		0.13		13.75		N_t at Peaks different = YES
		31.26	±2.26 (3)	0.12		23.55	±9.04 (3)	
		44.56	±1.74 (4)	0.07		33.91	±22.43 (4)	
		59.20	±4.71 (4)	0.06		38.76	±19.69 (4)	
1999-2000	**B**	0.00				0.00		Bimodal r = 0.98
		11.25		0.13	r = 0.99	13.75		Bimodal AIC = 43.96
		12.50		0.10	$0.22X/(9.75+0.087X^2)$	6.88		Unimodal r = 0.90
		14.38		0.12		10.00		Unimodal AIC = 51.75
		19.07	±1.33 (2)	0.08		12.19	±6.63 (2)	N_t at Peaks different = YES
		24.00	±2.19 (5)	0.09		14.00	±6.62 (5)	
		50.42	±2.01 (3)	0.06		33.75	±5.45 (3)	
		64.38		0.04		26.25		
		80.63		0.03		10.63		
2000-2001	**B**	0.00				0.00		Bimodal r = NA
		6.26	±0.88 (2)	0.23	r = 0.98	38.13	±30.94 (2)	Bimodal AIC = NA
		8.44	±1.33 (2)	0.15	$0.23X/(5.38+0.060X^2)$	25.01	±4.42 (2)	Unimodal r = 0.73
		15.47	±3.76 (4)	0.20		27.35	±8.41 (4)	Unimodal AIC = 51.71
		27.88	±2.28 (5)	0.12		29.13	±13.76 (5)	N_t at Peaks different = YES
		40.94	±2.21 (2)	0.10		51.25	±7.07 (2)	
2001-2002	**B**	0.00				0.00		Bimodal r = 0.99
		24.38	±0.63 (3)	0.13	r = 0.99	40.63	± 18.21 (3)	Bimodal AIC = 19.56
		34.38		0.10	$0.39X/(13.39+0.10X^2)$	18.13		Unimodal r = 0.80
		38.13	±0.00 (2)	0.09		31.57	±4.86 (2)	Unimodal AIC = 52.98
		46.38	±4.15 (5)	0.08		32.25	±24.18 (5)	N_t at Peaks different = YES
		72.08	±3.61 (3)	0.05		36.88	±24.45 (3)	
		81.88		0.05		34.38		
2002-2003	**B**	0.00				0.00		Bimodal r = 0.77
		7.50		0.33	r = 0.99	11.88		Bimodal AIC = 61.04
		18.13	±0.00 (2)	0.17	$11.49X/(94.33+3.01X^2)$	25.63	±4.42 (2)	Unimodal r = 0.53
		21.88		0.16		38.13		Unimodal AIC = 66.54
		28.75		0.13		12.15		N_t at Peaks different = YES
		32.71	±0.36 (3)	0.12		20.21	±7.91 (3)	
		36.88	±2.17 (3)	0.12		16.25	±4.96 (3)	
		52.19	±0.44 (2)	0.08		22.19	±7.51 (2)	
		80.32	±0.45 (2)	0.06		22.82	±4.86 (2)	
2003-2004	**B**	0.00				0.00		Bimodal r = 0.75
		18.76		0.13	r = 0.98	13.13		Bimodal AIC = 58.48
		25.63		0.13	$0.16X/(-1.20+0.068X^2)$	46.25		Unimodal r = 0.65
		27.51		0.06		39.88		Unimodal AIC = 61.19
		33.13		0.07		19.38		N_t at Peaks different = YES
		40.47	±3.75 (4)	0.05		27.50	±18.21 (4)	
		63.75	±5.56 (3)	0.04		20.00	±3.75 (3)	
		80.63	±6.06 (4)	0.04		22.03	±13.90 (4)	
2004-2005	**B**	0.00				0.00		Bimodal r = 0.99
		6.25		0.16	r = 0.99	18.13		Bimodal AIC = 31.59
		14.91	±2.12 (7)	0.18	$16.27X/(473.54+4.03X^2)$	28.04	±13.08 (7)	Unimodal r = 0.99
		23.54	±2.82 (3)	0.14		42.09	±9.40 (3)	Unimodal AIC = 32.03
		35.32	±2.21 (2)	0.10		36.57	±19.00 (2)	N_t at Peaks different = ?
		43.76	±4.42 (2)	0.09		29.69	±9.28 (2)	
2005-2006	**B**	0.00				0.00		Bimodal r = 0.99
		13.76		0.19	r = 0.99	1.88		Bimodal AIC = 37.08
		20.21	±1.91 (3)	0.15	$4.04X/(95.07+1.06X^2)$	5.01	±2.16 (3)	Unimodal r = 0.84
		26.57	±1.08 (4)	0.13		6.10	±2.25 (4)	Unimodal AIC = 38.21
		39.38		0.09		6.25		N_t at Peaks different = YES
		42.71	±0.72 (3)	0.09		5.84	±2.53 (3)	
		52.50	±0.00 (2)	0.07		5.01	±0.00 (2)	
		61.88		0.06		13.76		
2006-2007	**B**	0.00				0.00		Bimodal r = 0.82
		2.50		0.18	r = 0.94	5.63		Bimodal AIC = 55.98
		3.13		0.14	$0.083X/(1.43+0.044X^2)$	13.13		Unimodal r = 0.65
		4.38	±0.00 (3)	0.10		6.26	±4.51 (3)	Unimodal AIC = 58.17
		5.01		0.09		2.50		N_t at Peaks different = YES
		7.19	±0.44 (2)	0.24		9.38	±0.88 (2)	
		9.59	±0.36 (3)	0.14		4.80	±11.60 (3)	
		11.88	±0.00 (2)	0.13		21.88	±8.84 (2)	
		16.88		0.16		16.88		
		21.26		0.10		8.76		
2007-2008	**B**	0.00				0.00		Bimodal r = 0.99
		3.13		0.25	r = 0.99	7.51		Bimodal AIC = 33.90
		12.51	±0.88 (3)	0.14	$3.03X/(26.39+1.23X^2)$	5.48	±5.26 (3)	Unimodal r = 0.96
		17.20	±0.45 (2)	0.14		8.13	±1.77 (2)	Unimodal AIC = 43.22
		19.38	±0.00 (2)	0.12		9.70	±3.09 (2)	N_t at Peaks different = YES
		21.67	±0.72 (3)	0.11		15.63	±2.25 (2)	
		27.50	±0.88 (2)	0.12		10.63	±3.54 (2)	
		32.50		0.09		10.00		
2008-2009	**B**	0.00				0.00		Bimodal r = 0.99
		3.76		0.16	r = 0.99	6.88		Bimodal AIC = 29.15
		5.21	±0.36 (3)	0.14	$0.046X/(1.05+0.01X^2)$	11.25	±2.73 (3)	Unimodal r = 0.94
		10.32	±0.44 (2)	0.24		15.95	±3.09 (2)	Unimodal AIC = 44.76
		12.92	±0.36 (3)	0.20		23.13	±5.34 (3)	N_t at Peaks different = YES
		14.38		0.21		16.25		
		15.32	±0.44 (2)	0.19		19.05	±3.11 (2)	
		18.13	±0.88 (2)	0.18		28.13	±12.37 (2)	
2009-2010	**B**	0.00				0.00		Bimodal r = 0.99
		15.00	±2.26 (3)	0.15	r = 0.99	20.42	±17.25 (3)	Bimodal AIC = 7.71
		24.70	±2.53 (4)	0.12	$0.04X/(2.00+0.0095X^2)$	24.07	±12.47 (4)	Unimodal r = 0.99
		29.38		0.11		26.88		Unimodal AIC = 32.71
		42.49	±3.52 (2)	0.10		33.13	±28.28 (2)	N_t at Peaks different = ?
		52.09	±1.57 (3)	0.07		37.29	±9.06 (3)	
		65.00	±2.65 (2)	0.07		38.44	±11.04 (2)	
2010-2011	**B**	0.00				0.00		Bimodal r = 0.93
		10.00		0.21	r = 0.99	6.88		Bimodal AIC = 29.90
		15.63		0.13	$0.052X/(1.21+0.015X^2)$	6.25		Unimodal r = 0.72
		17.51		0.15		6.25		Unimodal AIC = 41.49
		20.63		0.15		5.63		N_t at Peaks different = YES
		24.38	±1.77 (2)	0.15		8.44	±5.74 (2)	
		45.63	±3.80 (3)	0.08		4.79	±1.30 (3)	
		52.50		0.07		8.76		
		64.50	±4.32 (5)	0.06		8.00	±1.68 (5)	
2011-2012	**B**	0.00				0.00		Bimodal r = 0.97
		5.63	±0.00 (2)	0.15	r = 0.99	5.94	±5.74 (2)	Bimodal AIC = 18.46
		6.25	±0.00 (2)	0.17	$0.17X/(3.90+0.084X^2)$	2.82	±0.45 (2)	Unimodal r = 0.69
		7.50	±0.00 (2)	0.11		1.88	±1.77 (2)	Unimodal AIC = 29.32
		8.60	±0.32 (4)	0.14		4.69	±1.20 (4)	N_t at Peaks different = YES
		10.42	±0.36 (3)	0.14		8.34	±4.16 (3)	
		12.19	±0.44 (2)	0.15		4.38	±2.65 (2)	
2012-2013	**B**	0.00				0.00		Bimodal r = 0.99
		1.88	±0.00 (2)	0.00	r = 0.94	6.54	±0.04 (2)	Bimodal AIC = 36.25
		2.51	±0.00 (2)	0.04	$0.14X/(5.26+0.052X^2)$	7.08	±0.50 (2)	Unimodal r = 0.96
		3.13	±0.00 (2)	0.07		11.21	±0.30 (2)	Unimodal AIC = 48.46
		3.75		0.15		13.66		N_t at Peaks different = YES
		4.38		0.05		13.16		
		5.00		0.09		12.00		
		5.63	±0.00 (2)	0.16		12.29	±1.13 (2)	
		8.13		0.14		15.50		
		11.26		0.10		20.50		
		15.00	±2.50 (2)	0.13		21.41	±8.58 (2)	
2013-2014	**B**	0.00				0.00		Bimodal r = 0.97
		4.00		0.25	r = 0.98	14.79		Bimodal AIC = 38.72
		5.17	±0.29 (3)	0.17	$140.25X/(1349.66+82.29X^2)$	17.92	±7.61 (3)	Unimodal r = 0.94
		6.09	±0.12 (2)	0.18		15.53	±8.99 (2)	Unimodal AIC = 42.57
		7.42	±0.30 (3)	0.14		15.21	±3.99 (3)	N_t at Peaks different = YES
		8.75	±0.35 (2)	0.16		23.24	±11.33 (2)	
		11.34	±0.28 (3)	0.17		25.91	±5.76 (3)	
		14.00		0.14		19.79		
2014-2015	**B**	0.00				0.00		Bimodal r = 0.99
		6.88		0.19	r = 0.99	18.75		Bimodal AIC = 39.78
		10.94	±0.14 (2)	0.17	$0.24X/(5.89+0.069X^2)$	33.18	±2.58 (2)	Unimodal r = 0.98
		13.75	±0.00 (2)	0.17		31.65	±13.00 (2)	Unimodal AIC = 45.88
		17.50	±0.00 (2)	0.18		37.06	±2.02 (2)	N_t at Peaks different = YES
		20.42	±0.36 (3)	0.14		35.78	±10.19 (3)	
		22.19	±1.33 (2)	0.14		35.16	±5.90 (2)	
		26.25		0.12		38.44		
		28.96	±0.29 (2)	0.10		36.31	±1.83 (2)	
2015-2016	**B**	0.00				0.00		Bimodal r = 0.98
		18.75		0.18	r = 0.99	8.75		Bimodal AIC = 42.74
		20.73	±0.78 (3)	0.14	$0.39X/(9.49+0.099X^2)$	17.34	±6.53 (3)	Unimodal r = 0.78
		26.24		0.13		21.40		Unimodal AIC = 55.96
		28.13		0.13		27.03		N_t at Peaks different = YES
		30.83	±0.30 (2)	0.12		16.64	±3.87 (2)	
		33.94	±0.70 (2)	0.10		25.24	±8.07 (2)	
		36.15	±0.15 (2)	0.11		26.18	±1.65 (2)	
		38.96	±0.72 (3)	0.10		11.31	±6.28 (3)	
2016-2017	**B**	0.00				0.00		Bimodal r = 0.93
		13.13		0.18	r = 0.99	11.88		Bimodal AIC = 41.12
		15.63	±0.00 (2)	0.15	$2.83X/(93.49+0.71X^2)$	13.12	±4.38 (2)	Unimodal r = 0.83
		18.99	±0.86 (2)	0.16		14.06	±0.31 (2)	Unimodal AIC = 48.50
		23.29	±1.41 (2)	0.15		11.25	±5.00 (2)	N_t at Peaks different = YES
		26.88	±0.00 (2)	0.13		9.69	±4.06 (2)	
		28.60	±0.32 (2)	0.10		10.63	±1.25 (2)	
		32.35	±1.41 (2)	0.12		9.38	±1.25 (2)	
		38.13		0.09		13.13		
		43.75		0.09		8.13		
2017-2018	**B**	0.00				0.00		Bimodal r = 0.98
		2.98		0.60	r = 0.99	5.63		Bimodal AIC = 20.30
		5.84	±0.19 (3)	0.32	$63.86X/(15.29+33.98X^2)$	12.08	±3.11 (3)	Unimodal r = 0.76
		10.00		0.18		10.63		Unimodal AIC = 37.77
		13.54	±0.58 (3)	0.13		6.46	±1.04 (3)	N_t at Peaks different = YES
		15.39	±0.20 (4)	0.13		8.59	±1.68 (4)	
		18.39	±0.55 (3)	0.11		11.04	±5.16 (3)	
2018-2019	**B**	0.00				0.00		Bimodal r = 0.94
		1.77		0.00	r = 0.90	3.75		Bimodal AIC = 52.84
		4.53	±0.26 (2)	0.08	$0.061X/(1.11+0.021X^2)$	10.00	±1.88 (2)	Unimodal r = 0.95
		5.35	±0.18 (3)	0.36		28.96	±6.82 (3)	Unimodal AIC = 57.32
		6.88	±0.21 (2)	0.22		33.12	±4.38 (2)	N_t at Peaks different = YES
		8.18	±0.47 (2)	0.19		27.19	±12.19 (2)	
		11.00	±0.99 (2)	0.20		40.63	±8.13 (2)	
		13.24		0.10		39.38		
		16.73	±0.99 (2)	0.14		37.19	±0.94 (2)	

OVERALL:
r = 0.90
$0.055X/(1.43+0.015X^2)$

PEAK
N_t mean = 10.80 ± 0.82
N_t range = 3.13 - 31.88
N_{t+1} mean = 22.54 ± 1.07
N_{t+1} range = 13 - 51