

# Results

## Descriptive Statistics

Descriptive Statistics

	Individual		Contexto		Population		paradigma		Transecto	
	GR	KSQ	GR	KSQ	GR	KSQ	GR	KSQ	GR	KSQ
Valid	3726	3560	3726	3560	3726	3560	3726	3560	3726	3560
Missing	0	0	0	0	0	0	0	0	0	0
Mean										
Std. Deviation										
Minimum										
Maximum										

*Note.* Not all values are available for *Nominal Text* variables

Frequency Tables

Frequencies for Individual

Call Type	Individual	Frequency	Percent	Valid Percent	Cumulative Percent
GR	Aminah	31	0.831991412	0.831991412	0.831991412
	Asny	37	0.993022008	0.993022008	1.825013419
	Bintang	139	3.730542136	3.730542136	5.555555556
	Desy	515	13.821792807	13.821792807	19.377348363
	Indi	111	2.979066023	2.979066023	22.356414385
	Inul	357	9.581320451	9.581320451	31.937734836
	Jinak	340	9.125067096	9.125067096	41.062801932
	Juni	517	13.875469673	13.875469673	54.938271605
	Kasi	111	2.979066023	2.979066023	57.917337627
	Keri	463	12.426194310	12.426194310	70.343531938
	Kondor	186	4.991948470	4.991948470	75.335480408
	Male	78	2.093397746	2.093397746	77.428878154
	Mindi	151	4.052603328	4.052603328	81.481481481
	Pensi	103	2.764358561	2.764358561	84.245840043
	Sumi	194	5.206655931	5.206655931	89.452495974
	Walimah	121	3.247450349	3.247450349	92.699946323
	uf2	74	1.986044015	1.986044015	94.685990338
	uf3	71	1.905528717	1.905528717	96.591519055
	uf5	89	2.388620505	2.388620505	98.980139560
	uf6	38	1.019860440	1.019860440	100.000000000
	Missing	0	0.000000000		
	Total	3726	100.000000000		
KSQ	Aminah	22	0.617977528	0.617977528	0.617977528
	Asny	35	0.983146067	0.983146067	1.601123596
	Bintang	128	3.595505618	3.595505618	5.196629213
	Desy	506	14.213483146	14.213483146	19.410112360
	Indi	98	2.752808989	2.752808989	22.162921348
	Inul	333	9.353932584	9.353932584	31.516853933
	Jinak	336	9.438202247	9.438202247	40.955056180
	Juni	501	14.073033708	14.073033708	55.028089888
	Kasi	103	2.893258427	2.893258427	57.921348315
	Keri	457	12.837078652	12.837078652	70.758426966
	Kondor	180	5.056179775	5.056179775	75.814606742
	Male	75	2.106741573	2.106741573	77.921348315
	Mindi	148	4.157303371	4.157303371	82.078651685
	Pensi	93	2.612359551	2.612359551	84.691011236
	Sumi	199	5.589887640	5.589887640	90.280898876
	Walimah	104	2.921348315	2.921348315	93.202247191
	uf2	68	1.910112360	1.910112360	95.112359551
	uf3	60	1.685393258	1.685393258	96.797752809
	uf5	80	2.247191011	2.247191011	99.044943820
	uf6	34	0.955056180	0.955056180	100.000000000
	Missing	0	0.000000000		
	Total	3560	100.000000000		

Frequencies for Contexto

Call Type	Contexto	Frequency	Percent	Valid Percent	Cumulative Percent
GR	observers	3160	84.809447128	84.809447128	84.809447128
	tiger	295	7.917337627	7.917337627	92.726784756
	white	271	7.273215244	7.273215244	100.000000000
	Missing	0	0.000000000		
	Total	3726	100.000000000		
KSQ	observers	2999	84.241573034	84.241573034	84.241573034
	tiger	293	8.230337079	8.230337079	92.471910112
	white	268	7.528089888	7.528089888	100.000000000
	Missing	0	0.000000000		
	Total	3560	100.000000000		

Frequencies for Population

Call Type	Population	Frequency	Percent	Valid Percent	Cumulative Percent
GR	Gunung Palung	572	15.351583468	15.351583468	15.351583468
	Sampan Getek	431	11.567364466	11.567364466	26.918947933
	Tuanan	2723	73.081052067	73.081052067	100.000000000
	Missing	0	0.000000000		
	Total	3726	100.000000000		
KSQ	Gunung Palung	501	14.073033708	14.073033708	14.073033708
	Sampan Getek	399	11.207865169	11.207865169	25.280898876
	Tuanan	2660	74.719101124	74.719101124	100.000000000
	Missing	0	0.000000000		
	Total	3560	100.000000000		

Frequencies for paradigma

Call Type	paradigma	Frequency	Percent	Valid Percent	Cumulative Percent
GR	Contextual	926	24.852388621	24.852388621	24.852388621
	Geografico	1955	52.469135802	52.469135802	77.321524423
	Individual	845	22.678475577	22.678475577	100.000000000
	Missing	0	0.000000000		
	Total	3726	100.000000000		
KSQ	Contextual	916	25.730337079	25.730337079	25.730337079
	Geografico	1821	51.151685393	51.151685393	76.882022472
	Individual	823	23.117977528	23.117977528	100.000000000
	Missing	0	0.000000000		
	Total	3560	100.000000000		

Frequencies for Transecto

Call Type	Transecto	Frequency	Percent	Valid Percent	Cumulative Percent
GR	1	2230	59.849704777	59.849704777	59.849704777
	1.1	1496	40.150295223	40.150295223	100.000000000
	Missing	0	0.000000000		
	Total	3726	100.000000000		
KSQ	1	2245	63.061797753	63.061797753	63.061797753
	1.1	1315	36.938202247	36.938202247	100.000000000
	Missing	0	0.000000000		
	Total	3560	100.000000000		

# Descriptive Statistics

Descriptive Statistics

	Individual			paradigma			Transecto		
	Gunung Palung	Sampan Getek	Tuanan	Gunung Palung	Sampan Getek	Tuanan	Gunung Palung	Sampan Getek	Tuanan
Valid	1073	830	5383	1073	830	5383	1073	830	5383
Missing	0	0	0	0	0	0	0	0	0
Mean									
Std. Deviation									
Minimum									
Maximum									

*Note.* Not all values are available for *Nominal Text* variables

Frequency Tables

Frequencies for Individual

Population	Individual	Frequency	Percent	Valid Percent	Cumulative Percent
Gunung Palung	Aminah	53	4.939422181	4.939422181	4.939422181
	Asny	72	6.710158434	6.710158434	11.649580615
	Bintang	0	0.000000000	0.000000000	11.649580615
	Desy	0	0.000000000	0.000000000	11.649580615
	Indi	209	19.478098788	19.478098788	31.127679404
	Inul	0	0.000000000	0.000000000	31.127679404
	Jinak	0	0.000000000	0.000000000	31.127679404
	Juni	0	0.000000000	0.000000000	31.127679404
	Kasi	0	0.000000000	0.000000000	31.127679404
	Keri	0	0.000000000	0.000000000	31.127679404
	Kondor	0	0.000000000	0.000000000	31.127679404
	Male	0	0.000000000	0.000000000	31.127679404
	Mindi	0	0.000000000	0.000000000	31.127679404
	Pensi	0	0.000000000	0.000000000	31.127679404
	Sumi	0	0.000000000	0.000000000	31.127679404
	Walimah	225	20.969245107	20.969245107	52.096924511
	uf2	142	13.233923579	13.233923579	65.330848089
	uf3	131	12.208760485	12.208760485	77.539608574
	uf5	169	15.750232992	15.750232992	93.289841566
	uf6	72	6.710158434	6.710158434	100.000000000
	Missing	0	0.000000000		
	Total	1073	100.000000000		
Sampan Getek	Aminah	0	0.000000000	0.000000000	0.000000000
	Asny	0	0.000000000	0.000000000	0.000000000
	Bintang	267	32.168674699	32.168674699	32.168674699
	Desy	0	0.000000000	0.000000000	32.168674699
	Indi	0	0.000000000	0.000000000	32.168674699
	Inul	0	0.000000000	0.000000000	32.168674699
	Jinak	0	0.000000000	0.000000000	32.168674699
	Juni	0	0.000000000	0.000000000	32.168674699
	Kasi	214	25.783132530	25.783132530	57.951807229
	Keri	0	0.000000000	0.000000000	57.951807229
	Kondor	0	0.000000000	0.000000000	57.951807229
	Male	153	18.433734940	18.433734940	76.385542169
	Mindi	0	0.000000000	0.000000000	76.385542169
	Pensi	196	23.614457831	23.614457831	100.000000000
	Sumi	0	0.000000000	0.000000000	100.000000000
	Walimah	0	0.000000000	0.000000000	100.000000000
	uf2	0	0.000000000	0.000000000	100.000000000
	uf3	0	0.000000000	0.000000000	100.000000000
	uf5	0	0.000000000	0.000000000	100.000000000
	uf6	0	0.000000000	0.000000000	100.000000000
	Missing	0	0.000000000		
	Total	830	100.000000000		
Tuanan	Aminah	0	0.000000000	0.000000000	0.000000000
	Asny	0	0.000000000	0.000000000	0.000000000
	Bintang	0	0.000000000	0.000000000	0.000000000
	Desy	1021	18.967118707	18.967118707	18.967118707
	Indi	0	0.000000000	0.000000000	18.967118707
	Inul	690	12.818131154	12.818131154	31.785249861
	Jinak	676	12.558053130	12.558053130	44.343302991
	Juni	1018	18.911387702	18.911387702	63.254690693
	Kasi	0	0.000000000	0.000000000	63.254690693
	Keri	920	17.090841538	17.090841538	80.345532231
	Kondor	366	6.799182612	6.799182612	87.144714843
	Male	0	0.000000000	0.000000000	87.144714843
	Mindi	299	5.554523500	5.554523500	92.699238343
	Pensi	0	0.000000000	0.000000000	92.699238343
	Sumi	393	7.300761657	7.300761657	100.000000000
	Walimah	0	0.000000000	0.000000000	100.000000000
	uf2	0	0.000000000	0.000000000	100.000000000
	uf3	0	0.000000000	0.000000000	100.000000000
	uf5	0	0.000000000	0.000000000	100.000000000
	uf6	0	0.000000000	0.000000000	100.000000000
	Missing	0	0.000000000		
	Total	5383	100.000000000		

Frequencies for paradigma

Population	paradigma	Frequency	Percent	Valid Percent	Cumulative Percent
Gunung Palung	Contextual	0	0.000000000	0.000000000	0.000000000
	Geografico	1073	100.000000000	100.000000000	100.000000000
	Individual	0	0.000000000	0.000000000	100.000000000
	Missing	0	0.000000000		
	Total	1073	100.000000000		
Sampan Getek	Contextual	0	0.000000000	0.000000000	0.000000000
	Geografico	830	100.000000000	100.000000000	100.000000000
	Individual	0	0.000000000	0.000000000	100.000000000
	Missing	0	0.000000000		
	Total	830	100.000000000		
Tuanan	Contextual	1842	34.218837080	34.218837080	34.218837080
	Geografico	1873	34.794724132	34.794724132	69.013561211
	Individual	1668	30.986438789	30.986438789	100.000000000
	Missing	0	0.000000000		
	Total	5383	100.000000000		

Frequencies for Transecto

Population	Transecto	Frequency	Percent	Valid Percent	Cumulative Percent
Gunung Palung	1	693	64.585274930	64.585274930	64.585274930
	1.1	380	35.414725070	35.414725070	100.000000000
	Missing	0	0.000000000		
	Total	1073	100.000000000		
Sampan Getek	1	519	62.530120482	62.530120482	62.530120482
	1.1	311	37.469879518	37.469879518	100.000000000
	Missing	0	0.000000000		
	Total	830	100.000000000		
Tuanan	1	3263	60.616756456	60.616756456	60.616756456
	1.1	2120	39.383243544	39.383243544	100.000000000
	Missing	0	0.000000000		
	Total	5383	100.000000000		

# Descriptive Statistics

Descriptive Statistics

	Individual			Population		
	observers	tiger	white	observers	tiger	white
Valid	6159	588	539	6159	588	539
Missing	0	0	0	0	0	0
Mean						
Std. Deviation						
Minimum						
Maximum						

*Note.* Not all values are available for *Nominal Text* variables

Frequency Tables

Frequencies for Individual

Contexto	Individual	Frequency	Percent	Valid Percent	Cumulative Percent
observers	Aminah	53	0.860529307	0.860529307	0.860529307
	Asny	72	1.169020945	1.169020945	2.029550252
	Bintang	267	4.335119338	4.335119338	6.364669589
	Desy	1021	16.577366456	16.577366456	22.942036045
	Indi	209	3.393408021	3.393408021	26.335444066
	Inul	690	11.203117389	11.203117389	37.538561455
	Jinak	402	6.527033609	6.527033609	44.065595064
	Juni	823	13.362558857	13.362558857	57.428153921
	Kasi	214	3.474590031	3.474590031	60.902743952
	Keri	561	9.108621529	9.108621529	70.011365481
	Kondor	366	5.942523137	5.942523137	75.953888618
	Male	153	2.484169508	2.484169508	78.438058126
	Mindi	0	0.000000000	0.000000000	78.438058126
	Pensi	196	3.182334795	3.182334795	81.620392921
	Sumi	393	6.380905991	6.380905991	88.001298912
	Walimah	225	3.653190453	3.653190453	91.654489365
	uf2	142	2.305569086	2.305569086	93.960058451
	uf3	131	2.126968664	2.126968664	96.087027115
	uf5	169	2.743951940	2.743951940	98.830979055
	uf6	72	1.169020945	1.169020945	100.000000000
	Missing	0	0.000000000		
	Total	6159	100.000000000		
tiger	Aminah	0	0.000000000	0.000000000	0.000000000
	Asny	0	0.000000000	0.000000000	0.000000000
	Bintang	0	0.000000000	0.000000000	0.000000000
	Desy	0	0.000000000	0.000000000	0.000000000
	Indi	0	0.000000000	0.000000000	0.000000000
	Inul	0	0.000000000	0.000000000	0.000000000
	Jinak	114	19.387755102	19.387755102	19.387755102
	Juni	163	27.721088435	27.721088435	47.108843537
	Kasi	0	0.000000000	0.000000000	47.108843537
	Keri	162	27.551020408	27.551020408	74.659863946
	Kondor	0	0.000000000	0.000000000	74.659863946
	Male	0	0.000000000	0.000000000	74.659863946
	Mindi	149	25.340136054	25.340136054	100.000000000
	Pensi	0	0.000000000	0.000000000	100.000000000
	Sumi	0	0.000000000	0.000000000	100.000000000
	Walimah	0	0.000000000	0.000000000	100.000000000
	uf2	0	0.000000000	0.000000000	100.000000000
	uf3	0	0.000000000	0.000000000	100.000000000
	uf5	0	0.000000000	0.000000000	100.000000000
	uf6	0	0.000000000	0.000000000	100.000000000
	Missing	0	0.000000000		
	Total	588	100.000000000		
white	Aminah	0	0.000000000	0.000000000	0.000000000
	Asny	0	0.000000000	0.000000000	0.000000000
	Bintang	0	0.000000000	0.000000000	0.000000000
	Desy	0	0.000000000	0.000000000	0.000000000
	Indi	0	0.000000000	0.000000000	0.000000000
	Inul	0	0.000000000	0.000000000	0.000000000
	Jinak	160	29.684601113	29.684601113	29.684601113
	Juni	32	5.936920223	5.936920223	35.621521336
	Kasi	0	0.000000000	0.000000000	35.621521336
	Keri	197	36.549165121	36.549165121	72.170686456
	Kondor	0	0.000000000	0.000000000	72.170686456
	Male	0	0.000000000	0.000000000	72.170686456
	Mindi	150	27.829313544	27.829313544	100.000000000
	Pensi	0	0.000000000	0.000000000	100.000000000
	Sumi	0	0.000000000	0.000000000	100.000000000
	Walimah	0	0.000000000	0.000000000	100.000000000
	uf2	0	0.000000000	0.000000000	100.000000000
	uf3	0	0.000000000	0.000000000	100.000000000
	uf5	0	0.000000000	0.000000000	100.000000000
	uf6	0	0.000000000	0.000000000	100.000000000
	Missing	0	0.000000000		
	Total	539	100.000000000		



Contexto	Population	Frequency	Percent	Valid Percent	Cumulative Percent
observers	Gunung Palung	1073	17.421659360	17.421659360	17.421659360
	Sampan Getek	830	13.476213671	13.476213671	30.897873031
	Tuanan	4256	69.102126969	69.102126969	100.000000000
	Missing	0	0.000000000		
	Total	6159	100.000000000		
tiger	Gunung Palung	0	0.000000000	0.000000000	0.000000000
	Sampan Getek	0	0.000000000	0.000000000	0.000000000
	Tuanan	588	100.000000000	100.000000000	100.000000000
	Missing	0	0.000000000		
	Total	588	100.000000000		
white	Gunung Palung	0	0.000000000	0.000000000	0.000000000
	Sampan Getek	0	0.000000000	0.000000000	0.000000000
	Tuanan	539	100.000000000	100.000000000	100.000000000
	Missing	0	0.000000000		
	Total	539	100.000000000		

