STAKEHOLDER REV					
CHAPTER 3 Stakeholder Name		The socio-		impacts of livestock depredation and its prevention in SA Stakeholder Comment	Author Response
Stakeriolder Name	/s		gure		
Quinette Kruger	14	406		Last part of sentence should read: "to demonstrate that shepherding results in low small stock losses." ?	Changed as suggested
Quinette Kruger		410		insert "a" between of and total to read: "livestock unit out of a total of"	Changed as suggested
Quinette Kruger Quinette Kruger		465 541-542		distributed should be distribution The reader may find this sentence confusing. Break up into two sentences.	Fixed Changed as suggested
Quillette Mugel	10	341-342		Suggestion: "Sheep suffered a higher proportion of losses to stock theft compared to other livestock. Nevertheless, mortality was found to be several times higher than	
Quinette Kruger	18	555-557		stock theft." This sentence may come across as being ambiguous. Explain what it means in the	I have reworded the paragraph: "Scholtz & Bester (2010) argued
				context of this chapter. For example, greater financial burden on each household? This sentence seems to create a paradox: if predation on livestock is one of the	that stock theft, problem animals and vermin were the main reasons for the decline in livestock farming over the previous
				main reasons for the decline in livestock numbers, it can't be such a bad thing if it	decade. However it is likely that the introduction of social welfare
				results in fewer households being affected by stock losses. ?	grants and changing culture have also played a significant role in the communal land areas, and that stringent labour laws have
					played a major role in private land areas. If factors other than predation are the primary cause of livestock declines, then this
					potentially diminishes the importance of the predation issue.
					However, it can also be argued that predation losses are putting further pressure on an increasingly vulnerable sector."
Quinette Kruger	22	658	Figure 5	Spelling errors: Celmac collar should be Celmax collar; Alpaccas should be Alpacas	Unable to correct these - figure sourced from a website, I do not have the underlying data to reproduce. Hopefully can be fixed in
John Power	1	9-13		Reference needed	the publishing process? Cant think of an appropriate reference - my obsestivation from overa
John Power	1	27-29		Reference needed - Pringle one re caracals in bedford? Stuart etc?	Ref is Nattrass & Conradie 2015, Nattrass et al. 2017, which is cited
John Power John Power		36-40 42		Reference needed Livestock and game ?	References added Yes; no change required
John Power		48-49		References - some of same ones in this chapter, and maybe mention Africa as a	References added e.g. Gusset et al. 2008, Chaminuka et al. 2012,
John Power	3	95-96		whole Reference - unless the Meissner one	Added refs
John Power	3	102		livestock.	Fixed
John Power	4	109		Increasingly throughout, including the arid areas too, where it sometimes has an advantage (re Game farms in mesic areas)	Reworded as follows: Game farming has mainly proliferated in the more mesic eastern and northern areas, but is also common in the
					arid areas.
John Power John Power	5	118 142		delete intensive units - just to make less wordy? New Zealand, reproductive	Changed as suggested Fixed
John Power	6	145		Conradie et al to spell out all authors?, not sure the convention - pick also italicise/	
John Power	7	178		not.? Same with all others as per. Same as above	SA J of Zoology conventions are used.
John Power	7	189		pictus Defended la complete de la c	Fixed
John Power John Power	7	188-190 196 -197		Reference - large carnivores in northern parts etc Leopards in mountains - reference -	Statement is already referenced Reference added
John Power John Power	7	197-198 204		Reference - baboons rarely taking livestock Clarify = caracal as 2nd most NB predator on cattle - by cattle farmers, or on cattle	References added Cattle. Clarified in text.
				farms?	
John Power	8	217-220		Reference for this eagle predation, unless it is Siegfried? This info is good and should also appear in the last chapter on other predators - hope this much is done there too?	Siegfried 1963 referenced.
John Power		229		27 % - close space 2 7	Fixed
John Power John Power		257 261-262		Hewson 1981 in Conventions - In/ <i>In</i> : For example, Rowe-rowe found only to emphasise less in some other studies is	SA J of Zoology conventions are used. Yes; no change required.
	10	070		the point here it seems	
John Power John Power		270 276		strategic and fiscal reasons? 191 farms?, farmers?, and mayb reference to close off	Unchanged, I think that would still fall under strategic. Carcasses. Fixed & added reference.
John Power John Power		300-301 302		Woolgrowers association not organisation? In: van Niekerkor whatever convention is?	Fixed
John Power		307		Conradie and Landman ?, if in text?	SA J of Zoology conventions are used. SA J of Zoology conventions are used.
John Power John Power		309 313		North West Cape doesn't exist anymore - Western Cape? Etc	Fixed Fixed
John Power	11	317		Small livestock ? 2 words vs 3 ?	2. unchanged.
John Power John Power		318 323-325		Conradie and Landman ?, if in text? Table 2 at end of sentence, interestingly the oldest study shows lowest % for small	SA J of Zoology conventions are used. No change required
John Power		345-246		stock? While newer > 2000s higher a bit - just interesting.	
				References - probably the Thorn ones, Badenhorst? As these are in savanna biome	
John Power John Power		354 364		(Table 2), after are high	Changed as suggested Changed as suggested
John Power		367-369		Clarity ? - owning not owing, then the normally-distributed must be clarified in	Reworded. "that because livestock ownership tends to be skewed,
John Power	13	385		sentence as it's a statistical thingdoesnt read well with other info?	with a few people owning a large proportion of the overall herd, " No change required
John Power John Power		387 398-392		This sentence should go to 394, and will open nicely there? References of these studies?	Moved the sentence. Reference added
John Power	14	406-407		Effects on losses - foregone conclusion is mentioned?	Reworded
John Power John Power		412 413		Reference after that % of this study Reference - if different to above this must be mentioned, is this not the control	Reference added Reference added
John Power	15	425		information, where no ecorangers are? & = and?	SA J of Zoology conventions are used.
John Power		427		Fencing anda/ compensation scheme(s)	Changed as suggested
John Power John Power		437-438 446		Can delete ecotourism/ hunting - brevity? reference	Changed as suggested No reference required
John Power	15	447		reference - some are mentioned	References added
John Power John Power		450 454-455		For instance, a recent study? Can this sentence be simplified - purposive and snowballing sampling strategy?	Changed as suggested the study used non-random methods of sampling, so would have
					been prone to bias
John Power John Power		460 461		In as much, In general,	Unchanged; spelling is correct. Changed as suggested
John Power		494-495			Moved this reference
John Power		500		after Constant reference, maybe mention anthropogenic features are a strong risk determinant clearly	Added this point to the paragraph
John Power		517		& = and?	SA J of Zoology conventions are used.
John Power John Power	17	520 523		Minnie etc - good reference too, but guess enough here	Changed as suggested No change required
John Power John Power		526 539-540		Constant 2014 can add as per above Scholtz and Bester () reckon ?	No change required (different tenure area) Corrected
John Power	18	550		&= and?	SA J of Zoology conventions are used.
John Power John Power		550 568		Group problem animals in one word? Abbreviate - Kruger / KNP ?	No Changed to full name
John Power	19	570		one of a myriad of problems ? Rephrase?	Reworded
John Power John Power		574 595		reference? Trade-offs exist somehow with regard husbandrynever a win win it seems!	Reference added No change required

John Power	20	598	Those stats are they needed really?, if study found significant do you need that,	This is our analysis of the data reported, but have nevertheless
			unless done now by author(s) ?	removed the detailed stats, as this was unnecessary for making
				the point.
John Power	20	615	traps are also used -	"A variety of traps is also used" - grammar is correct as is
John Power	20	621	2007 - if TOPS ? Publushed then and enacted	I have amended this paragraph to refer to TOPS
John Power	21	625	Jackal excluded by electric fencing - Heard, H. W. & Stephenson, A. 1987.	Point and reference added
			Electrification of a fence to control the movements of black-backed jackals. S. Afr.	
			J. Wildl. Res. 17(1): 20 - 24 NW farmers swear by its effectiveness	
John Power	21	655	(see Fig 5)	Added
John Power	22	665	See Fig 5 - interesting	No change required
John Power	24	705	North West Province, 67 %	Corrected
John Power	24	709	after methods. (Thorn et al. 2012) to close off before commenting further	Corrected
John Power	25	711	and are clearly tolerant of them, and many farmers go as far as to blame them for	No change required
John Fower	20	7 1 1	haboring predators.	into onange required
John Power	25	720	though think this can be warranted a bit, as small stock was few in these studies I	Reviewer has a point, so reworded; "However, these studies need
John Power	25	720		
			thinkculture and tradition maybe something to be saidgood to be cautious though	to control for factors such as differences in what people were
		7.10	of conclusions I guess.	farming before any real conclusions can be drawn."
John Power	26	746	North West Province always allocated at least 2 leopard hunt tags, prior to 2015, to	No change required
			communal areas, so as to ameliorate predation should losses occur via leopard.	
			These same communities are less tolerant, but are forced to allow the authorities to	
			come in and capture and relocate problem leopards. FYI.	
Isha Damar	00	75.4	- diam managed 0	
John Power	26	754	action - research ?	research, yes, changed.
John Power	27	771	hunters	Corrected
John Power	27	779	Western Cape Karoo	Changed as suggested
John Power	27	788	see Table 5 (after accurate,)	Changed as suggested
John Power	28	799	don't need scientific name - used already	Corrected
John Power	28	801	but point to the importance of natural prey to predators - other chapters will harp on	Important point, but not here. I have added this into the
			this I guess later	introduction, where it should have been included
John Power	28	824	Might not be that different, given diff methods, and even 2-3 years can show inflation	Unchanged. The larger estimate is for a smaller subset which
			- guess between them - these are good estimates for the losses at provincial level -	accounts for a fraction of farms.
			both are peer reviewed work so prob good. Anyway, not that sure	
John Power	30	869	low predation rates?	Changed
John Power		911	The possibility of allocation leopard hunt tags has been raised before (see Balme,	Reference added
John Fower				Troibino added
			G.A., Hunter, L.T.B., Goodman, P., Ferguson, H., Craigie, J., et al. 2010a. An	
			adaptive management approach to trophy hunting of leopards: A case study from	
			KwaZulu-Natal, South Africa. In: Macdonald DW, Loveridge A, eds. <i>Biology and</i>	
			conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could	
			conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could	
			conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards	
John Power	31	932	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc	Footnote added
John Power John Power	31 32	932 941	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small	Footnote added
			conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc	Footnote added
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			conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take	Footnote added
	32	941	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like	Footnote added Added this.
John Power John Power	32	941	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume?	Footnote added Added this. SA J of Zoology conventions are used.
John Power John Power John Power	32 33 34	941 995 1006	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume?	Footnote added Added this. SA J of Zoology conventions are used. SA J of Zoology conventions are used.
John Power John Power John Power John Power	32 33 34 34	941 995 1006 1011	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? Not sure conventions?	Footnote added Added this. SA J of Zoology conventions are used.
John Power John Power John Power	32 33 34	941 995 1006	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume?	Footnote added Added this. SA J of Zoology conventions are used. SA J of Zoology conventions are used.
John Power John Power John Power John Power John Power	33 34 34 35	995 1006 1011 1054-1061	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? Not sure conventions? font etc, format	Footnote added Added this. SA J of Zoology conventions are used. Fixed
John Power John Power John Power John Power John Power John Power	33 34 34 35 36	995 1006 1011 1054-1061 1080	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? bolding of Volume? Not sure conventions? font etc, format journal issue/ pages font colour	Footnote added Added this. SA J of Zoology conventions are used. Fixed SA J of Zoology conventions are used.
John Power	33 34 34 35 36 36	995 1006 1011 1054-1061 1080 1098	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? bolding of Volume? Not sure conventions? font etc, format journal issue/ pages font colour Use & vs and ? Stick to convention decided upon - inconsistent use	Footnote added Added this. SA J of Zoology conventions are used. Fixed SA J of Zoology conventions are used. SA J of Zoology conventions are used. SA J of Zoology conventions are used.
John Power	33 34 34 35 36 36 36	995 1006 1011 1054-1061 1080 1098 1101	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? bolding of Volume? Not sure conventions? font etc, format journal issue/ pages font colour Use & vs and ? Stick to convention decided upon - inconsistent use (2015) vs 2015 - consistency	Footnote added Added this. SA J of Zoology conventions are used. Fixed SA J of Zoology conventions are used.
John Power	33 34 34 35 36 36 36 36 36	995 1006 1011 1054-1061 1080 1098 1101 1105	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? bolding of Volume? Not sure conventions? font etc, format journal issue/ pages font colour Use & vs and ? Stick to convention decided upon - inconsistent use (2015) vs 2015 - consistency space	Footnote added Added this. SA J of Zoology conventions are used. Fixed SA J of Zoology conventions are used. Fixed
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John Power	33 34 34 35 36 36 36 36 37	995 1006 1011 1054-1061 1080 1098 1101 1105 1107-1108	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? bolding of Volume? Not sure conventions? font etc, format journal issue/ pages font colour Use & vs and ? Stick to convention decided upon - inconsistent use (2015) vs 2015 - consistency space Environment? End at York. Not that postal stuff	Footnote added Added this. SA J of Zoology conventions are used. SA J of Zoology conventions are used. SA J of Zoology conventions are used. Fixed SA J of Zoology conventions are used. Fixed Fixed
John Power	33 34 34 35 36 36 36 36 37	995 1006 1011 1054-1061 1080 1098 1101 1105	conservation of wild felids. Oxford: Oxford University Press. Pp 341–352) - this could help especially where no official compensation scheme exists, ie. but there are problems with fraudulent claims of genuine problem leopards reference - leopards shot etc Here somewhere I would refer to Table 2, where across provinces, say 3-13 % small stock are taken by predators, while < 1 % of large - would be nice summary to take stock of, and at least close off with some figures of such like bolding of Volume? bolding of Volume? bolding of Volume? Not sure conventions? font etc, format journal issue/ pages font colour Use & vs and ? Stick to convention decided upon - inconsistent use (2015) vs 2015 - consistency space	Footnote added Added this. SA J of Zoology conventions are used. Fixed SA J of Zoology conventions are used. Fixed
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