Appendix 7. Narrative synthesis tables

IUCN categories are taken directly from articles. Where information on category and establishment date was not provided, information is supplemented from the World Database on Protected Areas (WDPA) (http://www.protectedplanet.net/). *?* : information missing from WDPA. *Unknown* : a protected area entry in WDPA lacking IUCN category information. *Various* : data reported for multiple protected areas. *Susc. to bias*: susceptibility to bias category (see Chapters 3). *n/a*: econometric measure that cannot be summarised. *BACI*: before-after-control-intervention. *DDC*: direct data collection. *ODS*: other data sources. *SRM*: self-reported measure. *WTP*: willingness to pay.

Citation	PA (IUCN category)	Description of exposure population	Description of comparator population	Study design	Susc. to bias	Outcome measure	Impact: summary	Impact: results
Abbot & Mace (1999)	Lake Malawi National Park, Malawi (II), Est. 1984	Inside PA, Before PA establishment	Inside PA, After PA establishment	DDC/ODS (Observation (focal group sampling)/PA patrol records), Comparator; Econometric	High	CBA of illegal vs. legal fuelwood collection	n/a	Estimated annual cost = Legal fuelwood collection; -28.8. Illegal fuelwood collection -6.17 per capita (MK [1993])
Adams et al. (2008)	Morro do Diabo State Park (MDSP), Brazil (II), Est. 1986	Outside PA (São Paulo State), Before PA establishment	Outside PA (São Paulo State), After PA establishment	SRM (Questionnaire), Comparator; Econometric	High	Per capita willingness to pay (WTP) for MDSP (protected area)	n/a	Mean WTP (CVM) = 2.58/0.19 (non-parametric/parametric average), summary statistics = 1.58 per capita (R$ (1 USD=3.19 R$) [2002])
Adams et al. (2008)	Morro do Diabo State Park, Brazil (II), Est. 1986	Outside PA (São Paulo State), Before PA establishment	Outside PA (São Paulo State), After PA establishment	SRM (Questionnaire), Comparator; Econometric	High	Total aggregate/year value WTP (CVM) for Morro do Diabo State Park	n/a	Total aggregate WTP/year = 7080385 Total (R$ (1 USD=3.19 R$) [2002])
Alexander (2000)	Community Baboon Sanctuary (CBS), Belize (IV), Est. 1985	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	My living conditions have improved since the CBS's creation	Slightly stronger tendency to disagree in non-members	Exposure: % agreeing = Member; agree (22), disagree (28). Non-member; agree (17), disagree (28)
Alexander (2000)	Community Baboon Sanctuary, Belize (IV), Est. 1985	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	I lived better before the CBS's establishment	Similar tendency to disagree	Exposure: % agreeing = Member; agree (4), disagree (46). Non-member; agree (7), disagree (43)
Alexander (2000)	Community Baboon Sanctuary, Belize (IV), Est. 1985	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	It was easier to make a living before the CBS's creation	Similar tendency to disagree	Exposure: % agreeing = Member; agree (9), disagree (42). Non-member; agree (7), disagree (42)
Alexander (2000)	Community Baboon Sanctuary, Belize (IV), Est.	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The CBS has created problems in my life	Slightly stronger tendency to disagree in non-members	Exposure: % agreeing = Member; agree (11), disagree (35). Non-member; agree (7), disagree (42)

	1985							
Andam (2009)	No named PAs, Costa Rica (n/a), Est. Various	Inside and around PAs (n/a)	Outside PA (n/a)	ODS (Instituto Nacional de Estadistica y Censos (INEC)), Comparator; Site Comp/Change over time	Low	Change in poverty index between 1973 and 2000	Smaller increase in poverty index in protected segments than unprotected segments	Mahalanobis matching: p<0.01 (Sig diff)
Andam (2009)	No named PAs, Costa Rica (n/a), Est. Various	Inside and around PAs (n/a)	Outside PA (n/a)	ODS (Instituto Nacional de Estadistica y Censos (INEC)), Comparator; Site Comp/Change over time	Low	Percentage of houses in bad condition	"Reduction in poverty in protected segments"	Mahalanobis matching: p<0.05 (Sig diff)
Andam (2009)	No named PAs, Costa Rica (n/a), Est. Various	Inside and around PAs (n/a)	Outside PA (n/a)	ODS (Instituto Nacional de Estadistica y Censos (INEC)), Comparator; Site Comp/Change over time	Low	Percentage of houses in slums	"Reduction in poverty in protected segments"	Mahalanobis matching: p<0.05 (Sig diff)
Andam (2009)	No named PAs, Costa Rica (n/a), Est. Various	Inside and around PAs (n/a)	Outside PA (n/a)	ODS (Instituto Nacional de Estadistica y Censos (INEC)), Comparator; Site Comp/Change over time	Low	Percentage of houses without electricity	No significant impact	Mahalanobis matching: p>0.1 (No sig diff)
Andam (2009)	No named PAs, Costa Rica (n/a), Est. Various	Inside and around PAs (n/a)	Outside PA (n/a)	ODS (Instituto Nacional de Estadistica y Censos (INEC)), Comparator; Site Comp/Change over time	Low	Percentage of houses without water supply	"Reduction in poverty in protected segments"	Mahalanobis matching: p<0.01 (Sig diff)
Asciuto et al. (2005)	Bosco Santo Pietro, Italy (IV), Est. 1999	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Econometric	High	WTP for a fire protection scheme to reduce risk of fires in PA	n/a	Mean WTP = 12.57 per capita (Euro [Year not stated])
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Easy access to fuelwood and fodder	Higher inside PA	Comparator: % agreeing = 36.5, Exposure: % agreeing = 89.5
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Improved access to the village	Higher inside PA	Chi-squared: X2=14.3 p<0.0001 (Sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Bridge improvement	Higher inside PA	Chi-squared: X2=44.3 p<0.0001 (Sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Village sanitation improvement	Higher inside PA	Chi-squared: X2=28.11 p<0.0001 (Sig diff)

Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Improvement in electricity provision	Higher inside PA	Chi-squared: X2=21.67 p<0.0001 (Sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Drinking water improvement	No significant impact	Chi-squared: X2=0.53 p=0.47 (No sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Improvement in health facilities provision	No significant impact	Chi-squared: X2=0.44 p=0.51 (No sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Support for school improvements	No significant impact	Chi-squared: X2=2.2 p=0.14 (No sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Support for agricultural development (see p 2773 for details)	Higher inside PA	Comparator: % agreeing = 36.5, Exposure: % agreeing = 66.7. Chi-squared: x2=17.86 p<0.0001 (Sig diff)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Frequency of percieved damage of crops by wildlife	Outside PA always and often less frequently reported, sometimes/rarely/never more frequently reported	Comparator: = Always (16), Often (30), Sometimes (25), Rarely (11), Never (5), Exposure: = Always (48), Often (33), Sometimes (17), Rarely (1), Never (1)
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Estimated mean crop losses per household (% of total production)	Higher inside PA	Comparator: % and SE = Rice (2.7[1.1]), Wheat (4.6[2.0]), Maize (9.2[1.7]), Millet (2.9[1.2]), Potatoes (1.0[1.0]), Exposure: % and SE = Rice (6.4[1.2]), Wheat (6.7[2.0]), Maize (23.6[2.8]), Millet (11.4[1.9]), Potatoes (6.3[1.5])
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Experience of livestock predation	Higher inside PA	Comparator: % agreeing = 64, Exposure: % agreeing = 66
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Mean predated livestock (units) over a three year period	Higher inside PA	Comparator: Mean livestock units killed = 0.12 +/- 0.04 (), Exposure: Mean livestock units killed = 0.16 +/- 0.04 (SE)
Bajracharya	Annapurna	Inside PA (Not	Outside PA (Not	SRM (Questionnaire),	High	Restriction of forest	Lower inside PA	Comparator: % agreeing = 32.9,

a et al. (2006)	Conservation Area, Nepal (VI), Est. 1992	stated)	stated)	Comparator; Site Comp		utilisation (identified as potential difficulty for local communities)		Exposure: % agreeing = 10.5. Chi-squared: X2=15.23 p<0.0001
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Control of hunting (identified as potential difficulty for local communities)	No significant impact	Comparator: % agreeing = 10.6, Exposure: % agreeing = 7. Chi-squared: X2=0.8 p=0.375
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Lack of grazing land (identified as potential difficulty for local communities)	Lower inside PA	Comparator: % agreeing = 27.1, Exposure: % agreeing = 3.5. Chi-squared: X2=23.03 p<0.0001
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Restriction of commercial harvesting (identified as potential difficulty for local communities)	No significant impact	Comparator: % agreeing = 4.7, Exposure: % agreeing = 3.5. Chi-squared: X2=0.18 p=0.671
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Frequent intervention by conservation authorities (identified as potential difficulty for local communities)	Higher inside PA	Comparator: % agreeing = 0, Exposure: % agreeing = 0.9. Chi-squared: X2=0.75 p=0.387
Bajracharya et al. (2006)	Annapurna Conservation Area, Nepal (VI), Est. 1992	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Decrease in forest-based small-scale industry (identified as potential difficulty for local communities)	No significant impact	Comparator: % agreeing = 3.5, Exposure: % agreeing = 0.9. Chi-squared: X2=1.74 p=0.187
Baonaiuto et al. (2002)	Queen Elizabeth National Park, Uganda (II), Est. 1996	Inside PA (Not stated)	Outside PA (50 km)	SRM (Questionnaire), Comparator; Site Comp	High	Regional identity (RI)	Higher inside PA	Comparator: Mean = 4.31 +/- 0.73 (SD), Exposure: Mean = 4.65 +/- 0.74 (SD). F=42.4 df=1,853 p<0.01
Baonaiuto et al. (2002)	Queen Elizabeth National Park, Uganda (II), Est. 1996	Inside PA (Not stated)	Outside PA (50 km)	SRM (Questionnaire), Comparator; Site Comp	High	Place attachment (PA)	Higher inside PA	Comparator: Mean = 4.05 +/- 0.96 (SD), Exposure: Mean = 4.41 +/- 0.92 (SD). F=28.1 df=1,850 p<0.01
Baonaiuto	Waza National	Inside PA (Not	Outside PA (50	SRM (Questionnaire),	High	Specific and general	Lower inside PA	Comparator: Mean = 4.36 +/- 0.85

et al. (2002)	Park, Cameroon (II), Est. 1996	stated)	km)	Comparator; Site Comp		attitudes to protected natural areas (SGAPA)		(SD), Exposure: Mean = 3.07 +/- 1.59 (SD). F=172.7 df=1,843 p<0.01
Barirega et al. (2010)	Chitwan National Park, Nepal (II (Buffer = VI)), Est. 1950	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Mean weighted dietary diversity index per acre (Kichwamba)	Lower near to PA	Comparator: Mean = 85.54 (range=10.40-210.00) +/- 54.46 (SD), Exposure: Mean = 78.92 (range=10.90-214.00) +/- 55.17 (SD). ANOVA: eta(2)=0.03 p=0.032 (Sig diff)
Barirega et al. (2010)	Tuscan Archipelago National Park, Italy (II), Est. 1950	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Mean weighted dietary diversity index per acre (Nyakiyumbu)	Lower near to PA	Comparator: Mean = 60.24 (range=7.50-160.00) +/- 34.56 (SD), Exposure: Mean = 49.89 (range=2.20-178.00) +/- 35.4 (SD). ANOVA: eta(2)=0.19 p=0.010 (Sig diff)
Bauer & Kari (2001)	Tuscan Archipelago National Park, Italy (II), Est. 1968	Outside PA (0)	Outside PA (c. 16 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Percentage of livestock herd lost to wildlife	Lower near PA and far from PA than in middle	% = (Large stock) Near PA; 1.3, 0, 0.7, 5, 1, 0.4. 6.25 km; 6.7. 16 km; 0.3, 5 / (Small stock) Near PA; 16.7, 10, 16.7, 18.5, 0, 1.7. 6.25 km; 30. 16 km; 4, 0, 20
Bhandari & Uibrig (2008)	Tuscan Archipelago National Park, Italy (II), Est. 1973	Buffer zone (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Cost-Benefit Analysis of community forestry in buffer versus government forests (in USD mean annual cost/benefit per household)	Benefits and costs greater further from PA	Comparator: Mean = Total benefit (183.3), total cost (53.6), Exposure: Mean = Total benefit (35.5), total cost (14.7)
Campbell et al. (2003)	Amboseli and Tsavo National Parks, Kenya (? II), Est. 1974 (Amboseli) / 1948 (Tsavo West)	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Percentage of herders reporting conflict with wildlife	Higher after PA	Before: % = 32, After: % = 75. Chi-squared: X2=129 df=6 p<0.001 (Sig diff)
Campbell et al. (2003)	Amboseli and Tsavo National Parks, Kenya (? II), Est. 1974 (Amboseli) / 1948 (Tsavo West)	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Percentage of farmers reporting conflict with wildlife	Higher after PA	Before: % = 61, After: % = 75. Chi-squared: X2=82 df=6 p<0.001 (Sig diff)
Cardozo (2011)	Allpahuayo-Mishara	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Attitude towards the reserve	More in favour, less indifferent/oppose	Comparator: = In favour (17.8), indifferent (32.9), opposed (49.3),

	National Reserve, Peru (Unknown), Est. 2004						d inside PA	Exposure: % = In favour (75.9), indifferent (6.9), opposed (17.2). Chi-squared: X2=31.1927 p<0.0001 (Sig diff)
Cardozo (2011)	Allpahuayo-Mishara National Reserve, Peru (Unknown), Est. 2004	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from agriculture	Lower inside PA	Comparator: = 49.87, Exposure: = 30.61. T-test: p<0.05 (Sig diff)
Cardozo (2011)	Allpahuayo-Mishara National Reserve, Peru (Unknown), Est. 2004	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from fallow fruits	No significant impact	Comparator: = 2.63, Exposure: = 1.25. T-test: p>0.05 (No sig diff)
Cardozo (2011)	Allpahuayo-Mishara National Reserve, Peru (Unknown), Est. 2004	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from palm products	Higher inside PA	Comparator: = 1.42, Exposure: = 13.32. T-test: p<0.001 (Sig diff)
Cardozo (2011)	Allpahuayo-Mishara National Reserve, Peru (Unknown), Est. 2004	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from timber products	No significant impact	Comparator: = 38.35, Exposure: = 37.22. T-test: p>0.05 (No sig diff)
Cardozo (2011)	Allpahuayo-Mishara National Reserve, Peru (Unknown), Est. 2004	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from domestic animals	Higher inside PA	Comparator: = 3.56, Exposure: = 11.09. T-test: p<0.05 (Sig diff)
Cardozo (2011)	Allpahuayo-Mishara National Reserve, Peru (Unknown), Est. 2004	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from fishing	No significant impact	Comparator: = 3.75, Exposure: = 6.47. T-test: p>0.05 (No sig diff)
Cardozo (2011)	Allpahuayo-Mishara National	Inside PA (c. 6 km)	Outside PA (< 1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of annual income from hunting	No significant impact	Comparator: = 0.42, Exposure: = 0.04. T-test: p>0.05 (No sig diff)

	Reserve, Peru (Unknown), Est. 2004							
Cihar & Stankova (2006)	Podyji/Thaya River Basin National Park, Czech Republic (? II), Est. 1991	Inside and around PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Attitude towards the PA	No significant impact	Exposure: % agreeing = Positively (47.4), quite positively (21.1), rather negatively (9.6), negatively (10.5), I do not know (11.4), Comparator: % = Positively (43.3), quite positively (18.6), rather negatively (14.2), negatively (15.9), I do not know (7.9). Paired Wilcoxon test: p>0.05 (No sig diff)
Cihar & Stankova (2006)	Podyji/Thaya River Basin National Park, Czech Republic (? II), Est. 1991	Inside and around PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perception of change in environmental conditions in PA	Slight tendency towards no change	Exposure: % agreeing = Got better (25.2), not changed (39.1), got worse (27.8), I do not know (7.8)
Dar et al. (2009)	Machiara National Park, Pakistan (Unknown), Est. 1996	Outside PA (< 5 km)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived change in frequency of leopard attacks on livestock	Very high agreement	Exposure: % agreeing = 93
Dearden et al. (1996)	Doi Inthanon National Park, Thailand (II), Est. 1972	Inside PA (Not stated)	Outside PA (< 5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Gathering of plants and plant products	Lower household and commercial extraction inside PA	On boundary; No (17.0), yes HH (74.5), yes HH&comm (8.5), yes comm (0) = Inside PA; No (20.9), yes HH (76.9), yes HH&comm (0), yes comm (0) +/- <5km from PA; No (11.4), yes HH (80.0), yes HH&comm (5.7), yes comm (2.9) ()
Dearden et al. (1996)	Doi Inthanon National Park, Thailand (II), Est. 1972	Inside PA (Not stated)	Outside PA (< 5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Cutting of fuelwood	Lower household extraction inside PA	On boundary; No (14.3), yes HH (85.7), yes HH&comm (0), yes comm (0) = Inside PA; No (14.6), yes HH (84.4), yes HH&comm (1.0), yes comm (0) +/- <5km from PA; No (0), yes HH (100), yes HH&comm (0), yes comm (0) ()
Dearden et al. (1996)	Doi Inthanon National Park, Thailand (II), Est. 1972	Inside PA (Not stated)	Outside PA (< 5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Use of park resources for construction	Lower household and commercial extraction inside PA	On boundary; No (37.5), yes HH (60.4), yes HH&comm (2.1), yes comm (0) = Inside PA; No (33.3), yes HH (65.6), yes HH&comm (1.1), yes comm (0) +/- <5km from PA; No (22.2), yes HH (75.0), yes HH&comm (2.8), yes comm (0) ()

Dearden et al. (1996)	Doi Inthanon National Park, Thailand (II), Est. 1972	Inside PA (Not stated)	Outside PA (< 5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Use of park resources for furniture	Lower household and commercial extraction inside PA	On boundary; No (93.9), yes HH (6.1), yes HH&comm (0), yes comm (0) = Inside PA; No (95.8), yes HH (4.2), yes HH&comm (0), yes comm (0) +/- <5km from PA; No (91.7), yes HH (8.3), yes HH&comm (0), yes comm (0) ()
Dearden et al. (1996)	Doi Inthanon National Park, Thailand (II), Est. 1972	Inside PA (Not stated)	Outside PA (< 5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Participate in hunting	Lower household and commercial extraction inside PA	On boundary; No (36.2), yes HH (63.8), yes HH&comm (0), yes comm (0) = Inside PA; No (60.9), yes HH (37.0), yes HH&comm (2.1), yes comm (0) +/- <5km from PA; No (48.6), yes HH (48.6), yes HH&comm (2.8), yes comm (0) ()
Ditiro et al. (2008)	Mt Elgon National Park, Uganda (II), Est. 1993	Inside PA, After PA establishment	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Change over time	High	Households involved in collection of vegetables/fruits/mushrooms/honey	No significant impact	Before: % households = 83.5, After: % households = 43.5
Ditiro et al. (2008)	Mt Elgon National Park, Uganda (II), Est. 1993	Inside PA, After PA establishment	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Change over time	High	Households involved in collection of firewood	No significant impact	Before: % households = 84, After: % households = 71
Ditiro et al. (2008)	Mt Elgon National Park, Uganda (II), Est. 1993	Inside PA, After PA establishment	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Change over time	High	Households involved in collection of poles/crop stakes/rafters/ropes/ thatch grass/circumcision clay/timber	No significant impact	Before: % households = 67.43, After: % households = 22.71
Ditiro et al. (2008)	Mt Elgon National Park, Uganda (II), Est. 1993	Inside PA, After PA establishment	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Change over time	High	Households involved in collection of medicine	No significant impact	Before: % households = 64, After: % households = 37
Ditiro et al. (2008)	Mt Elgon National Park, Uganda (II), Est. 1993	Inside PA, After PA establishment	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Change over time	High	Households involved in grazing	No significant impact	Before: % households = 79, After: % households = 0
Ditiro et al. (2008)	Mt Elgon National Park, Uganda (II), Est. 1993	Inside PA, After PA establishment	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Change over time	High	Households involved in hunting	No significant impact	Before: % households = 43, After: % households = 0
Ferraro et al.	Various parks across Costa	Census tracts with < 10	Census tracts with > 10	ODS (National census data), Comparator; More/less than	Low/ Medi	Change in modelled poverty index	Greater poverty redution in census	Mean change in baseline poverty index = 1.513

(2011)	Rica and Thailand, Costa Rica and Thailand (?), Est. n/a	percent protected area	percent protected area	10% of area protected	um		tracts with higher protection	
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"It is good this land is protected" (Percent agreeing with statement)	No significant impact	Comparator: % agreeing = Yes (47), no (35), don't know (18), Exposure: % agreeing = Yes (35), no (50), don't know (15). Wilcoxon Rank Sum: z=0.005 p=0.996
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"It would be better not to have a park here" (Percent agreeing with statement)	No significant impact	Comparator: = Yes (29), no (53), don't know (18), Exposure: = Yes (46), no (43), don't know (11). Wilcoxon Rank Sum: z=1.440 p=0.149
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"It is important to protect the forest for our children" (Percent agreeing with statement)	No significant impact	Comparator: = Yes (97), no (3), don't know (0), Exposure: = Yes (94), no (2), don't know (4). Wilcoxon Rank Sum: z=0.836 p=0.403
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Reported change	High	"My living conditions have improved since the park's creation" (Percent agreeing with statement)	No significant impact	Comparator: % agreeing = Yes (15), no (17), don't know (68), Exposure: % agreeing = Yes (13), no (39), don't know (48). Wilcoxon Rank Sum: z=0.1850 p=0.065
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Reported change	High	"I lived better before the park's creation" (Percent agreeing with statement)	No significant impact	Comparator: % agreeing = Yes (32), no (6), don't know (62), Exposure: % agreeing = Yes (46), no (11), don't know (43). Wilcoxon Rank Sum: z=0.098 p=0.328
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Reported change	High	"It was easier to make a living before the park's creation" (Percent agreeing with statement)	No significant impact	Comparator: % agreeing = Yes (38), no (9), don't know (53), Exposure: % agreeing = Yes (52), no (4), don't know (44). Wilcoxon Rank Sum: z=1.510 p=0.131
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"The park has created problems in my life" (Percent agreeing with statement)	Higher inside PA	Comparator: = Yes (20), no (68), don't know (12), Exposure: = Yes (52), no (48), don't know (0). Wilcoxon Rank Sum: z=2.070 p=0.039
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est.	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"Park employees help the community" (Percent agreeing	No significant impact	Comparator: = Yes (24), no (59), don't know (17), Exposure: = Yes (28), no (65), don't know (7).

	1979					with statement)		Wilcoxon Rank Sum: z=0.416 p=0.677
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"The park helps the community" (Percent agreeing with statement)	No significant impact	Comparator: = Yes (23), no (65), don't know (12), Exposure: = Yes (32), no (59), don't know (9). Wilcoxon Rank Sum: z=0.452 p=0.651
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	"The park provides jobs to people" (Percent agreeing with statement)	Lower agreement inside the PA	Comparator: = Yes (56), no (35), don't know (9), Exposure: = Yes (19), no (74), don't know (7). Wilcoxon Rank Sum: z=3.816 p<0.001
Fiallo & Jacobson (1995)	Machalilla National Park, Ecuador (II), Est. 1979	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Total attitude score (item-to-total)	No significant impact	Comparator: Total attitude score = 34.18, Exposure: Total attitude score = 31.63. T-test: F=1.04 p=0.8741 (No sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16km))	Outside PA (20-128 km from PA boundary (median=60km))	DDC (Observation), Comparator; Site Comp	High	Distance to market (hours)	Higher inside PA	Comparator: mean # hours = 1.5 +/- 0.1 (SE), Exposure: mean # hours = 2.1 +/- 0.2 (SE). p>0.05
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	DDC (Observation), Comparator; Site Comp	High	Village health access (hours)	Lower inside PA	Comparator: mean # hours = 0.7 +/- 0.1 (SE), Exposure: mean # hours = 0.5 +/- 0.1 (SE). p<0.05
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	DDC (Observation), Comparator; Site Comp	High	Distance to nearest dispensary (hours)	Lower inside PA	Comparator: median # hours = 1, Exposure: median # hours = 0.5. Mann-Whitney U: Z=-2 p=0.04 (Sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est.	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	DDC (Observation), Comparator; Site Comp	High	Distance to nearest pharmacy (hours)	No significant impact	Comparator: median # hours = 1.5, Exposure: median # hours = 1. Mann-Whitney U: Z=0.1 p=0.94 (No sig diff)

	2002							
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	DDC (Observation), Comparator; Site Comp	High	Distance to nearest hospital (hours)	No significant impact	Comparator: median # hours = 1.5, Exposure: median # hours = 1.25. Mann-Whitney U: Z=0 p=1 (No sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Sick days (fever, diarrhoea, common cold details given for each illness in text)	Lower inside PA	Comparator: household mean = 1.8 +/- 0.1 (SE), Exposure: household mean = 1.6 +/- 0 (SE). <0.001
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Days without food reported by head of household	Higher inside PA	Comparator: days = 1.5 +/- 0 (SE), Exposure: days = 1.6 +/- 0 (SE). <0.01
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Community trust score (assessed by asking participants whether they would trust a neighbour to look after their house when they had to leave the village, to look after their money, or whether a machete left outside overnight would still be there in the morning)	Lower inside PA	Comparator: # questions answered 'yes' = 1.6 +/- 0 (SE), Exposure: # questions answered 'yes' = 1.4 +/- 0 (SE). <0.01
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Income broken down into 11 sources (see text for further details)	Lower inside PA	Comparator: Purchasing Power Parity $ = 220.9 +/- 14.9 (SE), Exposure: Purchasing Power Parity $ = 150.3 +/- 9.5 (SE). Z=-6.23 p<0.001 n=1,137

Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Mean household game meat consumption per Adult Male Equivalent	No significant impact	Mann-Whitney U: Z=-1.0 p=0.92 (No sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Mean household fish consumption per Adult Male Equivalent	No significant impact	Comparator: kg/month/AME = 1.1 +/- 0.1 (SE), Exposure: kg/month/AME = 1.4 +/- 0.1 (SE). Mann-Whitney U: Z=-0.2 p=0.84 (No sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Mean household chicken consumption per Adult Male Equivalent	Higher inside PA	Comparator: kg/month/AME = 0.2 +/- 0 (SE), Exposure: kg/month/AME = 0.5 +/- 0.1 (SE). Mann-Whitney U: Z=-5.0 p<0.001 (Sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Mean household livestock consumption per Adult Male Equivalent	No significant impact	Comparator: kg/month/AME = 0.07 +/- 0.01 (SE), Exposure: kg/month/AME = 0.12 +/- 0.03 (SE). Mann-Whitney U: Z=-0.8 p=0.4 (No sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60km))	SRM (Questionnaire), Comparator; Site Comp	High	Median village consumption of fruits/vegetables purchased from stores per AME	Higher inside PA	Comparator: Purchasing Power Parity $/month/AME = 1.4, Exposure: Purchasing Power Parity $/month/AME = 2.7. Mann-Whitney U: Z=-2.9 p=0.003 (Sig diff)
Foerster et al. (2011)	4 National Parks; Monts de Cristal, Biringou, Ivindo, Waka, Gabon (Unknown), Est. 2002	Outside PA (2-37 km from PA boundary (median=16 km))	Outside PA (20-128 km from PA boundary (median=60 km))	SRM (Questionnaire), Comparator; Site Comp	High	Median village consumption of meat purchased from stores per AME	Higher inside PA	Comparator: Purchasing Power Parity $/month/AME = 1.8, Exposure: Purchasing Power Parity $/month/AME = 2.7. Mann-Whitney U: Z=-4.0 p<0.001 (Sig diff)
Gonzalez	Volcan Arenal	Inside PA	Comparator	SRM (Questionnaire),	High	Personal	Agreement slightly	Exposure: % agreeing = 33.3

(2003)	National Park, Costa Rica (II), Est. 1992		implicit in respondents' reply	Comparator; Reported change		circumstances have improves since the creation of the park	below 50%	
Gonzalez (2003)	Volcan Arenal National Park, Costa Rica (II), Est. 1992	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Making more money now than before the PA was created	Agreement slightly above 50%	Exposure: % agreeing = 59
Gonzalez (2003)	Volcan Arenal National Park, Costa Rica (II), Est. 1992	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Experienced loss of land and have been compensated fairly and promptly	Agreement slightly below 50%	Exposure: % agreeing = 33.3
Gonzalez (2003)	Volcan Arenal National Park, Costa Rica (II), Est. 1992	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Feel positive about the PA because it has generated jobs	Agreement below 50%	Exposure: % agreeing = 25
Gonzalez (2003)	Volcan Arenal National Park, Costa Rica (II), Est. 1992	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The creation of the park put restrictions to development	Agreement slightly below 50%	Exposure: % agreeing = 33.3
Gubbi et al. (2008)	Periyar Tiger Reserve, India (? IV), Est. 1978	Outside PA (< 2 km from PA)	Outside PA (< 2 km from PA)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage of respondents directly depending on PA for primary occupation	Higher inside PA	Comparator: % agreeing = 41.1, Exposure: % agreeing = 63.3
Gubbi et al. (2008)	Periyar Tiger Reserve, India (? IV), Est. 1978	Outside PA (<2 km from PA)	Outside PA (< 2 km from PA)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage holding positive view of ICDP	Higher inside PA	Comparator: Retrospective grouping of responses = 25.5, Exposure: Retrospective grouping of responses = 42.2
Gubbi et al. (2008)	Periyar Tiger Reserve, India (? IV), Est. 1978	Outside PA (< 2 km from PA)	Outside PA (< 2 km from PA)	SRM (Questionnaire), Comparator; Site Comp	High	Percentage holding negative view of ICDP	Higher inside PA	Comparator: Retrospective grouping of responses = 23.3, Exposure: Retrospective grouping of responses = 57.8
Han et al. (2011)	Kanas Nature Reserve (Hanasi Nature Reserve), China (V), Est. 1986	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Econometric	High	Tourist WTP for PA	n/a	WTP = 54.60 (mean), 30 (median) per capita (RMB [Year not stated])
Harada (2003)	Gunung Halimun National Park (GHNP), Indonesia (Unknown), Est. 1992	Inside PA (< 1 km)	Outside PA (c. 2.5 km)	SRM (Questionnaire), Comparator; Site Comp	High	Establishing the GHNP is necessary to conserve biodiversity of GHNP	No discernable difference	Outside (Cipatarasa); Agree (22), disagree (0), don't know (2) = Inside (Cibedug); Agree (22), disagree (0), don't know (2) +/- Enclave (Leuwijamang); Agree (22), disagree (0), don't know (4) (%)

Hartter & Goldman (2009)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear Distance	High	Does your household have problems with wildlife?	Negatively correlated with distance from PA	% (East/West/North regions) = <500m (100/84/80), <1km (83/73/66), <2km (86/72/46), <3km (82/70/35), <5km (83/69/31)
Hartter & Goldman (2009)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear Distance	High	Does the PA harm your family?	Negatively correlated with distance from PA	% (East/West/North regions) = <500m (100/63/60), <1km (67/53/44), <2km (49/50/31), <3km (39/48/25), <5km (31/35/21)
Hartter & Goldman (2009)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear Distance	High	Should Kibale remain a national park?	Very small reduction with increasing distance from PA	% (East/West/North regions) = <500m (100/58/40), <1km (84/60/56), <2km (73/62/54), <3km (77/64/44), <5km (77/70/38)
Hartter & Goldman (2009)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear Distance	High	Does the PA help your family?	Tiny reduction with increasing distance from PA	% (East/West/North regions) = <500m (100/37/0), <1km (67/44/11), <2km (62/50/15), <3km (66/50/10), <5km (71/55/10)
Hartter (2009)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear Distance	High	Reporting of problems with wildlife	No significant impact	Logistic regression: Non-significance in logistic regression (No sig diff)
Hayatudin et al. (2008)	Awash National Park, Ethiopia (II), Est. 1969	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Econometric, Linear distance	High	Willingness to accept costs of PA presence on traditional pasure land	Lower inside PA (less likely to accept compensation)	Net present value (cost) = -6,500,000-7,020,000 Total (Birr [Year not stated])
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	It is good to conserve wildlife	Higher in CCP group	Comparator: % = 27.3, Exposure: % = 44.3
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	The PA is a waste of land	Lower in CCP group	Comparator: % = 11.1, Exposure: % = 10.8
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	The PA benefits local people	Higher in CCP group	Comparator: % = 2, Exposure: % = 4.3
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	The PA should be abolished	Lower in CCP group	Comparator: % = 26.3, Exposure: % = 12
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	PA provides water/grazing	Higher in CCP group	Comparator: % = 2.2, Exposure: % = 5.2

Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	PA supports development projects	Higher in CCP group	Comparator: % = 1.1, Exposure: % = 26.1
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	PA provides access to park resources	Lower in CCP group	Comparator: % = 5.6, Exposure: % = 4.3
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	PA provides emplpoyment	Higher in CCP group	Comparator: % = 0, Exposure: % = 3.1
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Before and After	High	Ranger harassment as a problem of living near the PA	Lower before PA and lower in CCP focus group	Before/After: % = 1991-92 (0), 1996-97 (37.9), Exposure/Comparator: % = CCP focus area (33.3), CCP non-focus area (51.9). Chi-squared: Overall (for 6 options); p=0.00013 (91/92-vs-96/97), p=0.00457 (CCP focus-vs-non-focus areas)
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Before and After	High	Land shortages as a problem of living near the PA	Lower before PA and lower in CCP focus group	Before/After: % = 1991-92 (0), 1996-97 (20.7), Exposure/Comparator: % = CCP focus area (12.2), CCP non-focus area (23.1). Chi-squared: Overall (for 6 options); p=0.00013 (91/92-vs-96/97), p=0.00457 (CCP focus-vs-non-focus areas)
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Before and After	High	Lack of resource access as a problem of living near the PA	Lower before PA and higher in CCP focus group	Before/After: % = 1991-92 (0), 1996-97 (9.2), Exposure/Comparator: % = CCP focus area (14.3), CCP non-focus area (1.9). Chi-squared: Overall (for 6 options); p=0.00013 (91/92-vs-96/97), p=0.00457 (CCP focus-vs-non-focus areas)
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Before and After	High	Harsh park laws as a problem of living near the PA	Higher before PA and higher in CCP focus group	Before/After: % = 1991-92 (76.0), 1996-97 (16.1), Exposure/Comparator: % = CCP focus area (29.3), CCP non-focus area (13.5). Chi-squared: Overall (for 6 options); p=0.00013 (91/92-vs-96/97), p=0.00457 (CCP focus-

								vs-non-focus areas)
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp, Before and After	High	Insecurity as a problem of living near the PA	Lower before PA and higher in CCP focus group	Before/After: % = 1991-92 (0), 1996-97 (9.2), Exposure/Comparator: % = CCP focus area (5.4), CCP non-focus area (1.9). Chi-squared: Overall (for 6 options); p=0.00013 (91/92-vs-96/97), p=0.00457 (CCP focus-vs-non-focus areas)
Infield & Namara (2001)	Lake Mburo National Park, Uganda (II), Est. 1983	Inside and around PA, Before PA establishment	Inside and around PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Change in economic activity	Cultivation and mixed farming increased, cattle keeping and other decreased	Before: % = Cultivation (25.8), cattle keeping (46.4), mixed farming (19.2), other (8.6), After: % = Cultivation (37.9), cattle keeping (30.7), mixed farming (30.7), other (0.7). Chi-squared: p=0.0001
Ite (1996)	Cross River National Park, Nigeria (II), Est. 1991	Outside PA (0.5 km)	Outside PA (7.5 km)	SRM (Questionnaire), Comparator; Site Comp/Linear Distance	High	Is the Cross River National Park of any benefit to your household?	Lower inside PA than outside communities	% (yes/no) = Kanyang 2 (0km,n=45); 15.6/84.4. Abo Mkpang (5km,n=52); 59.6/40.4. Bokalum (7.5km,n=63); 27.0/73.0
Ite (1996)	Cross River National Park, Nigeria (II), Est. 1991	Outside PA (0.5 km)	Outside PA (7.5 km)	SRM (Questionnaire), Comparator; Site Comp/Linear Distance	High	Do you see any need for the creation of the Cross River National Park?	No pattern with distance	% (yes/no/don't know) = Kanyang 2 (0km,n=45); 91.1/6.7/2.2. Abo Mkpang (5km,n=52); 94.2/5.8/0. Bokalum (7.5km,n=63); 88.9/9.5/1.6.
Jim & Xu (2002)	Shimentai Nature Reserve, China (SNR) (V), Est. 1998	Inside PA (Not stated (0 km?))	Outside PA (c. 4 km)	SRM (Questionnaire), Comparator; Site Comp	High	Have you perceived benefits from the estblishment of SNR?	No significant impact	Comparator: % = Yes (58.8), no (41.2), Exposure: % = Yes (53.9), no (46.1). Chi-squared: X2=0.63 Cramer's V=0.05 p=0.426 (No sig diff)
Jim & Xu (2002)	Shimentai Nature Reserve, China (V), Est. 1998	Inside PA (Not stated (0 km?))	Outside PA (c. 4 km)	SRM (Questionnaire), Comparator; Site Comp	High	Have you perceived losses from the estblishment of SNR?	Higher agreement inside PA	Comparator: % = Yes (6.6), no (93.4), Exposure: % = Yes (75.5), no (24.5). Chi-squared: X2=144.20 Cramer's V=0.71 p<0.001 (Sig diff)
Jim & Xu (2002)	Shimentai Nature Reserve, China (V), Est. 1998	Inside PA (Not stated (0 km?))	Outside PA (c. 4 km)	SRM (Questionnaire), Comparator; Site Comp	High	What attitude do you hold after balancing advantages with disadvantages?	Less 'welcome' [positive] attitude inside PA	Comparator: % = Welcome (73.1), dislike (0.5), neutral (26.4), Exposure: % = Welcome (49.0), dislike (26.0), neutral (25.0). Chi-squared: X2=49.51 Cramer's V=0.42 p<0.001 (Sig diff)
Karanth (2007)	Bhadra Wildlife Sanctuary, India (IV), Est. 1974	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Percentage feeling resettlement project a success and that it improved their life	Lower after PA	Before: % = 75.5, After: % = 47

Karanth (2007)	Bhadra Wildlife Sanctuary, India (IV), Est. 1974	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Change in ownership of assets (vehicles)	Cycle, 2-wheelers and 3-wheelers increase over time, 4-wheelers decrease	Before: % = MC Halli; cycle (15), 2-wheelers (10), 3-wheelers (0), 4-wheelers (1), Kelaguru; cycle (19), 2-wheelers (13), 3-wheelers (0), 4-wheelers (10), After: % = MC Halli; cycle (34), 2-wheelers (15), 3-wheelers (1), 4-wheelers (1.5), Kelaguru; cycle (39), 2-wheelers (13), 3-wheelers (0), 4-wheelers (6)
Karanth (2007)	Bhadra Wildlife Sanctuary, India (IV), Est. 1974	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Change in ownership of assets (farming equipment)	Tractor decrease, plough stays the same, pump set decrease	Before: % = MC Halli; tractor (3.5), plough (7), pump set (6), Kelaguru; tractor (10), plough (20), pump set (3), , After: % = MC Halli; tractor (<1), plough (7), pump set (6), Kelaguru; tractor (0), plough (20), pump set (6),
Karanth (2007)	Bhadra Wildlife Sanctuary, India (IV), Est. 1974	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Change in ownership of assets (kitchen goods)	Higher stove and refrigerator ownership after PA	Before: % = MC Halli; refridgerator (1), stoves (2), Kelaguru; refridgerator (0), stoves (0),, After: % = MC Halli; refridgerator (3.5), stoves (54), Kelaguru; refridgerator(0), stoves (48)
Karanth (2007)	Bhadra Wildlife Sanctuary, India (IV), Est. 1974	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Before and after	High	Change in ownership of assets (electrical goods)	Higher phone, radio and television ownership after PA	Before: % = MC Halli; phones (3), radio (64), television (4), Kelaguru; phones (0), radio (81), television (6), After: % = MC Halli; phones (20), radio (63), television (58), Kelaguru; phones (16), radio (81), television (29)
Kayser et al. (2011)	Addo Elephant National Park, South Africa (II), Est. 1931 (Management change 2004)	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (PA authority), Comparator; Before and after	High	Amount in Rands annually transferred to SMMEs through various contracts financed by the PA or by private concessionaires within the PA	Higher after PA	Before: Rands = 0, After: Rands = 20357000
Kayser et al. (2011)	Addo Elephant National Park, South Africa (II), Est. 1931 (Management change 2004)	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (PA authority), Comparator; Before and after	High	Number of jobs in the PA footprint that are linked to the existence of the PA	Higher after PA	Before: Number = 1228, After: Number = 1842

Kayser et al. (2011)	Addo Elephant National Park, South Africa (II), Est. 1931 (Management change 2004)	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (PA authority), Comparator; Before and after	High	Length of all seasons road available within the boundaries of the PA (km)	Higher after PA	Before: km = 13.3, After: km = 154.5
Kayser et al. (2011)	Addo Elephant National Park, South Africa (II), Est. 1931 (Management change 2004)	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (PA authority), Comparator; Before and after	High	Number of 'learnerships' and internships offered by PA	Higher after PA	Before: Number = 0, After: Number = 32
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (School enrollment statistics), Comparator; BACI	Medium	Percentage of girls in primary schools	No discernable difference	Comparator: % = 1990 (49), 1991 (51), 1992 (53), 1993 (52), 1994 (55), 1995 (47), 1996 (49), 1997 (48), 1998 (48), 1999 (48), 2000 (51), Exposure: % = 1990 (60), 1991 (49), 1992 (56), 1993 (49), 1994 (54), 1995 (49), 1996 (49), 1997 (50), 1998 (49), 1999 (49), 2000 (50)
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (School enrolment statistics), Comparator; BACI	Medium	Percentage of girls in the third grade	Increase over time inside but not outside PA	Comparator: % = 1990 (60), 1991 (70), 1992 (58), 1993 (25), 1994 (59), 1995 (43), 1996 (39), 1997 (46), 1998 (55), 1999 (58), 2000 (51), Exposure: % = 1990 (34), 1991 (32), 1992 (47), 1993 (56), 1994 (34), 1995 (26), 1996 (38), 1997 (49), 1998 (36), 1999 (55), 2000 (97)
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA (1-6 km)	Outside PA (2-27 km)	ODS (Kightlinger et al (1992b) and health animators), Comparator; Site Comp/Before and After	High	Percentage of women of reproductive age using contraceptives	Increase over time inside PA. Higher near PA	Comparator: Mean % (n=2 and 4 respectively) = 2001 (7 near PA, 2 far from PA) +/- 2001 (near the PA 3-11, far from PA 1-5) (Range), Exposure: Mean % (n=18 and 6 respectively) = 1990 (0), 2001 (6) +/- 1990 (-), 2001 (0-18) (Range)
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA (1-6 km)	Outside PA (2-27 km)	ODS (Kightlinger et al (1992b), MICET survey, and municipal health statistics), Comparator; Site Comp/Before and After	High	Fertility rate (mean number of children per woman)	Slightly lower outside PA, no discernable difference over time	Comparator: Mean = 1999 (4.9), Exposure: Mean = 1990-91 (5.7), 1998 (6.3), 1999 (5.3)
Korhonen	Ranomafana	Inside PA (1-6	Outside PA (2-	ODS (Kightlinger et al	High	Percentage of	Decrease over time	Comparator: Mean % (n=4) = 2000

et al. (2004)	National Park, Madagascar (II), Est. 1991	km)	27 km)	(1992b) and municipal health statistics), Comparator; Site Comp/Before and After		deliveries in health centres	inside PA. Higher outside PA	(23) +/- 2000 (11-48) (Range), Exposure: Mean % (n=18 and 6 respectively) = 1990 (29), 2000 (15) +/- 1990 (0-86), 2000 (3-22) (Range)
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA (1-6 km)	Outside PA (2-27 km)	ODS (Kightlinger et al (1992b) and municipal health statistics), Comparator; Site Comp/Before and After	High	Percentage of women having prenatal visits	Increase over time inside PA. Higher outside PA	Comparator: Mean % (n=4) = 2000 (79) +/- 2000 (40-98) (Range), Exposure: Mean % (n=18 and 6 respectively) = 1990 (49), 2000 (71) +/- 1990 (0-89), 2000 (35-100) (Range)
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA (1-6 km)	Outside PA (2-27 km)	ODS (Kightlinger et al (1992b) and municipal health statistics), Comparator; Site Comp	High	Mean number of prenatal visits per visiting woman	Slightly higher inside PA	Comparator: Mean % (n=4) = 2.3 +/- 1.8-3 (Range), Exposure: Mean % (n=6) = 2.4 +/- 1.3-3.1 (Range)
Korhonen et al. (2004)	Ranomafana National Park, Madagascar (II), Est. 1991	Inside PA, Before PA establishment	Inside PA, After PA establishment	ODS (Mayors census records), Comparator; BACI	Medium	Infant mortality rates (population based) - mean deaths per 1000 live births (infants <1 year old)	Variable over time, higher outside PA	Comparator: = 1990 (57), 1993 (31), 1994 (72), 1996 (54), 1998 (45), [1999-2001 (60) health centres only], Exposure: = 1990 (34), 1993 (40), 1994 (29), 1996 (48), 1998 (34), [1999-2001 (74) health centres only]
Kremen et al. (2000)	Masoala National Park, Madagascar (II), Est. 1997	Inside and around PA, Before PA establishment	Inside and around PA, After PA establishment	ODS (Various (see text)), Comparator; Econometric	High	Net benefits of ICDP relative to opportunity-cost scenario	n/a	Estimated net present value (10yr/20% to 30yr/3%) = Local economy (91,900 to 526,600), national economy (-26,590 to -264,450), global economy (67,5400 to 645,4600) Total (USD [1996])
Lundgren (2009)	No specific park (national level comparison), Sweden (n/a), Est. Various	Not stated (n/a)	Outside PA (n/a)	ODS (Swedish National Census), Comparator; Time series, Site Comp	Low	Income growth	No significant impact	Generalised Method of Moments model: Estimate=-0.003 SD=0.011 t=-0.285 p=0.776 (No sig diff)
Lundgren (2009)	No specific park (national level comparison), Sweden (n/a), Est. Various	Not stated (n/a)	Outside PA (n/a)	ODS (Swedish National Census), Comparator; Time series, Site Comp	Low	Employment in the forestry sector	No significant impact	Generalised Method of Moments model: Estimate=-0.003 SD=0.008 t=-0.411 p=0.681 (No sig diff)
Lundgren (2009)	No specific park (national level comparison), Sweden (n/a), Est. Various	Not stated (n/a)	Outside PA (n/a)	ODS (Swedish National Census), Comparator; Time series, Site Comp	Low	Employment in the tourism sector	No significant impact	Generalised Method of Moments model: Estimate=-0.010 SD=0.006 t=-1.728 p=0.084 (No sig diff)

Lundmark et al. (2010)	No specific park (national level comparison), Sweden (n/a), Est. Various	Inside and around PAs (Not stated)	Outside PA (Up to 15 km)	ODS (Swedish National Census), Comparator; Linear Distance	High	Change in forest sector employment	No significant impact	Multivariate regression: Distance to a nature reserve; unstandardised coefficient (0.509), t=2.104 p=0.029 adj R-sq=0.137 df=2 Durbin-Watson=2.009 (No sig diff (p>0.01))
Maharana et al. (2000)	Kangchendzonga National Park, India (II), Est. 1977	Inside/Outside PA, Before PA establishment	Inside/Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Econometric	High	WTP for maintenance and conservation of PA	n/a	WTP (per trip for visitors and annually for local community) = Domestic tourists (1.91), local inhabitants (6.20) per adult (USD [1997])
Mehta & Kellert (1998)	Makalu-Barun Conservation Area, Nepal (VI), Est. 1991	Outside PA (Conservation Area = buffer zone)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in school facilities	Some improvement	Exposure: % agreeing = Very much (4.2), much (23.3), somewhat (63.5), no (9.0) +/- Mean=1.22 n=189. Chi-squared (improvement-vs-no improvement: p<0.0001
Mehta & Kellert (1998)	Makalu-Barun Conservation Area, Nepal (VI), Est. 1991	Outside PA (Conservation Area = buffer zone)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in drinking-water facilities	No significant impact	Exposure: % agreeing = Very much (2.6), much (15.6), somewhat (36.0), no (45.8) +/- Mean=0.69 n=192. Chi-squared (improvement-vs-no improvement: Non significant
Mehta & Kellert (1998)	Makalu-Barun Conservation Area, Nepal (VI), Est. 1991	Outside PA (Conservation Area = buffer zone)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in trails	No improvement	Exposure: % agreeing = Very much (1.6), much (8.0), somewhat (22.9), no (67.5) +/- Mean=0.41 n=188. Chi-squared (improvement-vs-no improvement: p<0.0001
Mehta & Kellert (1998)	Makalu-Barun Conservation Area, Nepal (VI), Est. 1991	Outside PA (Conservation Area = buffer zone)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in bridges	No improvement	Exposure: % agreeing = Very much (1.6), much (5.8), somewhat (12.1), no (80.5) +/- Mean=0.26 n=190. Chi-squared (improvement-vs-no improvement: p<0.0001
Mehta & Kellert (1998)	Makalu-Barun Conservation Area, Nepal (VI), Est. 1991	Outside PA (Conservation Area = buffer zone)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in training opportunities	Some improvement	Exposure: % agreeing = Very much (6.8), much (26.0), somewhat (60.4), no (6.8) +/- Mean=1.30 n=207. Chi-squared (improvement-vs-no improvement: p<0.0001
Mishra (2000)	Kibber Wildlife Sanctuary, India (IV), Est. 1992	Outside PA, Before PA establishment	Outside PA, After PA establishment	ODS (Unpublished State Government Records), Comparator; Before and after	High	Number of medical care centres	No difference	Before: number = 1, After: number = 1
Mishra (2000)	Kibber Wildlife Sanctuary, India	Outside PA, Before PA	Outside PA, After PA	ODS (Unpublished State Government Records),	High	Number of post offices	No difference	Before: number = 1, After: number = 1

	(IV), Est. 1992	establishment	establishment	Comparator; Before and after				
Mishra (2000)	Kibber Wildlife Sanctuary, India (IV), Est. 1992	Outside PA, Before PA establishment	Outside PA, After PA establishment	ODS (Unpublished State Government Records), Comparator; Before and after	High	Number of schools	Higher after PA	Before: number = 1, After: number = 4
Mishra (2000)	Kibber Wildlife Sanctuary, India (IV), Est. 1992	Outside PA, Before PA establishment	Outside PA, After PA establishment	ODS (Unpublished State Government Records), Comparator; Before and after	High	Number of villages with electricity	Higher after PA	Before: number = 0, After: number = 3
Mishra (2000)	Kibber Wildlife Sanctuary, India (IV), Est. 1992	Outside PA, Before PA establishment	Outside PA, After PA establishment	ODS (Unpublished State Government Records), Comparator; Before and after	High	Number of villages connected by motorable road	Higher after PA	Before: number = 1, After: number = 3
Mishra (2000)	Kibber Wildlife Sanctuary, India (IV), Est. 1992	Outside PA, Before PA establishment	Outside PA, After PA establishment	ODS (Unpublished State Government Records), Comparator; Before and after	High	Livestock population	Higher after PA	Before: Total livestock population (average of 3 villages) = 255, After: = 351.3
Mittenzwei et al. (2010)	Various PAs in Norway, Norway (n/a), Est. n/a	Near PA (possessing farmland inside PA)	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Reported change in income (agriculture and farm-based activities)	Tendency towards unchanged (agriculture and farm-based activities)	Exposure: % agreeing = Agriculture; reduced (17), unchanged (80), increased (3), don't know (0). Farm-based activities; reduced (5), unchanged (92), increased (3), don't know (0)
Naughton-Treves (1997)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (0 m)	Outside PA (450 m)	DDC (Observation), Comparator; Linear Distance	High	Number of raids by wildlife	Initial increase to 60m from PA, then continual exponential decrease with increasing distance from PA	Distance from PA (m) = 10,20,30,40,50,60,70,80,90,100,110,120,130,140,150,160,170,180,190,200,210,220,230,240,250,260,270,280,290,300,310,320,330,340,350,360,370,380,390,400,410,420,430,440,450 +/- 120,147,149,162,179,180,154,124,87,58,61,69,71,50,54,26,30,19,19,22,12,19,5,10,14,3,4,6,4,3,2,2,2,3,2,2,2,1,0,3,0,1,0,0,0 (Number of raids)
Naughton-Treves (1997)	Kibale National Park, Uganda (II), Est. 1993	Outside PA	Comparator implicit in respondents' reply	SRM (Observation), Comparator; Reported change	High	Change in wildlife conflict over time	Tendency to agree that problem is worsening	Exposure: % agreeing = Problem worsening (85)
Naughton-Treves et al.	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Amount (proportiuon of households?) relying on least safe	Higher inside PA	Comparator: Scalar = 0.13, Exposure: Scalar = 0.35. Chi-squared: X2=4.17 p<0.01 (Sig diff)

(2011)						water source		
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Amount (proportiuon of households?) relying on safest water source	Lower agreement inside the PA	Comparator: Scalar = 0.21, Exposure: Scalar = 0.03. Chi-squared: X2=4.42 p<0.01 (Sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Average number of employees per household	Lower agreement inside the PA	Comparator: Mean = 0.29, Exposure: Mean = 0.12. Chi-squared: X2=1.74 p<0.1 (Sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Proportion of households with female head	No significant impact	Comparator: Proportion = 0.13, Exposure: Proportion = 0.1. Chi-squared: X2=0.61 (No sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp, Change over time	High	Change in rank of water source (safety)	Smaller change inside PA	Comparator: Scalar = +0.71, Exposure: Scalar = +0.41. Chi-squared: X2=3.72 p<0.01 (Sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp, Change over time	High	Change in number of employees per household	No significant impact	Comparator: Mean = +0.51, Exposure: Mean = +0.31. Chi-squared: X2=1.14 (No sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Proportion of all households with grass roof	No significant impact	Comparator: Mean = 0.11, Exposure: Mean = 0.18. T-test: t=1.59 p>0.1 (No sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Mean number of cattle per household	Fewer cattle per household nearer PA	Comparator: Mean = 2.83, Exposure: Mean = 0.45. T-test: t=2.21 p<0.05 (Sig diff)
Naughton-Treves et al. (2011)	Kibale National Park, Uganda (II), Est. 1993	Outside PA (< 1.1 km)	Outside PA (> 1.1 km)	SRM (Questionnaire), Comparator; Site Comp	High	Mean number of goats per household	No significant impact	Comparator: Mean = 2.27, Exposure: Mean = 2.55. T-test: t=0.63 p>0.1 (No sig diff)
Ninan (2009)	Nagarahole National Park, India (II), Est. 1974	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Willingness to accept compensation (Rehabilitation package) and relocate outside the PA	Lower inside PA (less likely to accept compensation)	Logit maximum likelihood model: X2=12.51 t-ratio=-1.873 p<0.1 (Sig diff)
Nyahongo et al. (2009)	Serengeti National Park and Grumeti Game Reserve,	Outside PA (buffer zone to outside) (c. 5 km)	Outside PA (< c. 80 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Number of meat meals consumed	More meals nearer park	Kruskal-Wallis: H=85.2 p=0.0001 (Sig diff)

	Tanzania (II), Est. 1951							
Okello et al. (2011)	Amboseli National Park, Kenya (Unknown), Est. 1996	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perception of change in water availability over time	Tendency towards decreasing	Exposure: % agreeing = Decrease (51.9), same (33.8), increase (14.1)
Phamtrong & Swan (2009)	Bi Doup-Nui Ba National Park, Vietnam (?IV), Est. 2004	Inside PA and in buffer zone	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived restrictions on resource use (now termed 'forest crime') and negative impacts on livelihoods following establishment of PA. "Most (90 %) respondents stated that since the park's establishment, ranger stations and forest protection have been effective in significantly reducing forest crime, e.g. poaching and NTFP (particularly orchid) collection, and in doing so, has had some (unquantified and unqualified) negative impact on livelihoods."	Tendency to agree	Exposure: % agreeing = 90
Phamtrong & Swan (2009)	Bi Doup-Nui Ba National Park, Vietnam (?IV), Est. 2004	Inside PA and in buffer zone	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived restrictions on agricultural land expansion since PA establishment with negative impacts on income and livelihoods	Over 50% in agreement	Exposure: % agreeing = 60
Rinzin et al. (2009)	Jigme Dorgi National Park, Bhutan (II), Est. 1974	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Change in area of land under cultivation	Tendency towards same as before	Exposure: % agreeing = Increase (22.97), decrease (28.38), same as before (48.65)

Rinzin et al. (2009)	Thrumsingla National Park, Bhutan (II), Est. 1998	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Change in area of land under cultivation	Tendency towards decrease	Exposure: % agreeing = Increase (14.95), decrease (50.88), same as before (34.2)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in education	Tendency towards improvement	Exposure: % agreeing = Yes (81.8), no (18.2)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in government subsidy for agriculture	Tendency towards improvement	Exposure: % agreeing = Yes (80.4), no (19.6)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in quality of livestock	Tendency towards improvement	Exposure: % agreeing = Yes (78.5), no (21.5)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in forest resources	Tendency towards improvement	Exposure: % agreeing = Yes (74.8), no (25.2)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in health facilities	Tendency towards improvement	Exposure: % agreeing = Yes (73.1), no (26.9)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park,	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in drinking water	Tendency towards improvement	Exposure: % agreeing = Yes (66.8), no (33.2)

	Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)							
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in electricity	Tendency towards no improvement	Exposure: % agreeing = Yes (38.0), no (62.0)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in irrigation	Tendency towards no improvement	Exposure: % agreeing = Yes (34.9), no (65.1)
Rinzin et al. (2009)	Jigme Dorgi National Park / Thrumsingla National Park, Bhutan (II), Est. 1974 (JDNP), 1998 (TNP)	Inside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived improvement in farm roads	Tendency towards no improvement	Exposure: % agreeing = Yes (29.6), no (70.4)
Rugendyke & Son (2005)	Cuc Phuong National Park, Vietnam (II), Est. 1962	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perception of life following resettlement from PA	Inconclusive	Exposure: % agreeing = Life better in PA (12/32), preferred current location (11/32), neutral feeling (5/32), no response (2/32)
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The appearance of the area has improved (due to the PA)	Tendency towards agreement	Exposure: % agreeing = 70
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The appearance of the area has improved (due to the PA)	Tendency towards agreement	Exposure: % agreeing = 80
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The appearance of the area has improved (due to the PA)	Tendency towards agreement	Exposure: % agreeing = 74
Saayman & Saayman	Karoo National Park, South Africa (II), Est.	Outside PA	Comparator implicit in respondents'	SRM (Questionnaire), Comparator; Reported change	High	Employment opportunities in the local economy have	Just above 50% agreement	Exposure: % agreeing = 60

(2010)	1979		reply			increased		
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Employment opportunities in the local economy have increased	Tendency towards agreement	Exposure: % agreeing = 73
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Employment opportunities in the local economy have increased	Tendency towards agreement	Exposure: % agreeing = 73
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The range of things to do in the local region has increased	Just over 50% agreement	Exposure: % agreeing = 55
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The range of things to do in the local region has increased	Tendency towards agreement	Exposure: % agreeing = 70
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The range of things to do in the local region has increased	Just above 50% agreement	Exposure: % agreeing = 67
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Property values in the area have increased	Just below 50% agreement	Exposure: % agreeing = 49
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Property values in the area have increased	Tendency towards agreement	Exposure: % agreeing = 72
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Property values in the area have increased	Just above 50% agreement	Exposure: % agreeing = 65
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Crime levels have increased	Inconclusive	Exposure: % neither agree nor disagree = 36
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Crime levels have increased	Just below 50% agreement	Exposure: % disagree = 64
Saayman &	Tsitsikamma National Park,	Unclear	Comparator implicit in	SRM (Questionnaire), Comparator; Reported	High	Crime levels have increased	Just below 50% agreement	Exposure: % disagree = 54

Saayman (2010)	South Africa (II), Est. 1964		respondents' reply	change				
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Participation in community activities has increased	Just below 50% agreement	Exposure: % agreeing = 45
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Participation in community activities has increased	Just below 50% agreement	Exposure: % disagree = 62
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Participation in community activities has increased	Just above 50% agreement	Exposure: % agreeing = 65
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Opportunities to relax have increased	Just below 50% agreement	Exposure: % agreeing = 41
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Opportunities to relax have increased	Tendency towards agreement	Exposure: % agreeing = 72
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Opportunities to relax have increased	Just above 50% agreement	Exposure: % agreeing = 65
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Prices of some goods and services have increased	Tendency towards disagreement	Exposure: % agreeing = 35
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Prices of some goods and services have increased	Just above 50% agreement	Exposure: % agreeing = 68
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Prices of some goods and services have increased	Tendency towards agreement	Exposure: % agreeing = 76
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The pride that the residents have in their town has improved	Just above 50% agreement	Exposure: % agreeing = 65
Saayman	Wilderness	Unclear	Comparator	SRM (Questionnaire),	High	The pride that the	Tendency towards	Exposure: % agreeing = 78

& Saayman (2010)	National Park, South Africa (II), Est. 1975		implicit in respondents' reply	Comparator; Reported change		residents have in their town has improved	agreement	
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The pride that the residents have in their town has improved	Just above 50% agreement	Exposure: % agreeing = 64
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The overall cost of living has increased	Tendency towards disagreement	Exposure: % agreeing = 37
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The overall cost of living has increased	Just above 50% agreement	Exposure: % agreeing = 64
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The overall cost of living has increased	Just above 50% agreement	Exposure: % agreeing = 62
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The opportunities to meet new people have increased	Just above 50% agreement	Exposure: % agreeing = 54
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The opportunities to meet new people have increased	Just above 50% agreement	Exposure: % agreeing = 67
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The opportunities to meet new people have increased	Tendency towards agreement	Exposure: % agreeing = 71
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Opportunities for local businesses have increased	Just above 50% agreement	Exposure: % agreeing = 55
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Opportunities for local businesses have increased	Tendency towards agreement	Exposure: % agreeing = 73
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Opportunities for local businesses have increased	Just above 50% agreement	Exposure: % agreeing = 63

Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Public funding for community activities has increased	Tendency towards disagreement	Exposure: % agreeing = 35
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Public funding for community activities has increased	Tendency towards agreement	Exposure: % disagree = 74
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Public funding for community activities has increased	Just above 50% agreement	Exposure: % agreeing = 54
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The rights and civil liberties of local residents have increased	Tendency towards disagreement	Exposure: % agreeing = 37
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The rights and civil liberties of local residents have increased	Just below 50% agreement	Exposure: % disagree = 68
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The rights and civil liberties of local residents have increased	Just below 50% agreement	Exposure: % disagree = 55
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Facilities available to local residents have improved	Just below 50% agreement	Exposure: % agreeing = 46
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Facilities available to local residents have improved	Just below 50% agreement	Exposure: % disagree = 56
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Facilities available to local residents have improved	Just above 50% agreement	Exposure: % agreeing = 52
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Social and moral values have improved	Tendency to disagree	Exposure: % agreeing = 37
Saayman & Saayman	Wilderness National Park, South Africa (II),	Unclear	Comparator implicit in respondents'	SRM (Questionnaire), Comparator; Reported change	High	Social and moral values have improved	Just below 50% agreement	Exposure: % disagree = 68

(2010)	Est. 1975		reply					
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Social and moral values have improved	Just below 50% agreement	Exposure: % disagree = 52
Saayman & Saayman (2010)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The turnover for local businesses has increased	Just below 50% agreement	Exposure: % agreeing = 45
Saayman & Saayman (2010)	Wilderness National Park, South Africa (II), Est. 1975	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The turnover for local businesses has increased	Tendency to agree	Exposure: % agreeing = 76
Saayman & Saayman (2010)	Tsitsikamma National Park, South Africa (II), Est. 1964	Unclear	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	The turnover for local businesses has increased	Tendency to agree	Exposure: % agreeing = 70
Saayman et al. (2009)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived change in appearance of the area	Tendency to increase/get better	Exposure: % agreeing = Decreased/worse (4), increased/better (70), no change (10), do not know (16)
Saayman et al. (2009)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived change in range of things to do in Beaufort West	Tendency to increase/get better	Exposure: % agreeing = Decreased/worse (9), increased/better (55), no change (22), do not know (14)
Saayman et al. (2009)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived change in entertainment opportunities	Tendency to increase/get better	Exposure: % agreeing = Decreased/worse (15), increased/better (41), no change (25), do not know (19)
Saayman et al. (2009)	Karoo National Park, South Africa (II), Est. 1979	Outside PA	Comparator implicit in respondents' reply	SRM (Questionnaire), Comparator; Reported change	High	Perceived change in the opportunities to meet people	Tendency to increase/get better	Exposure: % agreeing = Decreased/worse (7), increased/better (54), no change (25), do not know (14)
Sarker & Roksaft (2011)	Teknaf Game Reserve, Bangladesh (VI), Est. 1983	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived benefits from PA in terms of timber and fuelwood extraction	Inversely correlated with distance from PA	Logistic regression: Timber and firewood; B=-6.92 SE=1.19 Wald=34.02 df=1 p=0.0001 Odds ratio=0.001 (Sig diff)
Sarker & Roksaft (2011)	Chunati Wildlife Sanctuary, Bangladesh (VI), Est. 1986	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived benefits from PA in terms of timber and fuelwood extraction	Inversely correlated with distance from PA	Logistic regression: Timber and firewood; B=-6.92 SE=1.19 Wald=34.02 df=1 p=0.0001 Odds ratio=0.001 (Sig diff)
Sarker & Roksaft	South-eastern Forest Reserve,	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived benefits from PA in terms of	Inversely correlated with distance from	Logistic regression: Timber and firewood; B=-6.92 SE=1.19

(2011)	Bangladesh (1b), Est. 1897					timber and fuelwood extraction	PA	Wald=34.02 df=1 p=0.0001 Odds ratio=0.001 (Sig diff)
Sarker & Roksaft (2011)	Northern Forest Reserve, Bangladesh (1b), Est. 2006	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived benefits from PA in terms of timber and fuelwood extraction	Inversely correlated with distance from PA	Logistic regression: Timber and firewood; B=-6.92 SE=1.19 Wald=34.02 df=1 p=0.0001 Odds ratio=0.001 (Sig diff)
Sarker & Roksaft (2011)	Teknaf Game Reserve, Bangladesh (VI), Est. 1983	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of crop raiding	Inversely correlated with distance from PA	Logistic regression: B=-10.49 SE=1.74 Wald=36.29 df=1 p=0.0001 Odds ratio=0.0001 (Sig diff)
Sarker & Roksaft (2011)	Chunati Wildlife Sanctuary, Bangladesh (VI), Est. 1986	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of crop raiding	Inversely correlated with distance from PA	Logistic regression: B=-10.49 SE=1.74 Wald=36.29 df=1 p=0.0001 Odds ratio=0.0001 (Sig diff)
Sarker & Roksaft (2011)	South-eastern Forest Reserve, Bangladesh (1b), Est. 1897	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of crop raiding	Inversely correlated with distance from PA	Logistic regression: B=-10.49 SE=1.74 Wald=36.29 df=1 p=0.0001 Odds ratio=0.0001 (Sig diff)
Sarker & Roksaft (2011)	Northern Forest Reserve, Bangladesh (1b), Est. 2006	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of crop raiding	Inversely correlated with distance from PA	Logistic regression: B=-10.49 SE=1.74 Wald=36.29 df=1 p=0.0001 Odds ratio=0.0001 (Sig diff)
Sarker & Roksaft (2011)	Teknaf Game Reserve, Bangladesh (VI), Est. 1983	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of destruction of homes	Inversely correlated with distance from PA	Logistic regression: B=-2.92 SE=0.43 Wald=45.11 df=1 p=0.0001 Odds ratio=0.054 (Sig diff)
Sarker & Roksaft (2011)	Chunati Wildlife Sanctuary, Bangladesh (VI), Est. 1986	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of destruction of homes	Inversely correlated with distance from PA	Logistic regression: B=-2.92 SE=0.43 Wald=45.11 df=1 p=0.0001 Odds ratio=0.054 (Sig diff)
Sarker & Roksaft (2011)	South-eastern Forest Reserve, Bangladesh (1b), Est. 1897	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of destruction of homes	Inversely correlated with distance from PA	Logistic regression: B=-2.92 SE=0.43 Wald=45.11 df=1 p=0.0001 Odds ratio=0.054 (Sig diff)
Sarker & Roksaft (2011)	Northern Forest Reserve, Bangladesh (1b), Est. 2006	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of destruction of homes	Inversely correlated with distance from PA	Logistic regression: B=-2.92 SE=0.43 Wald=45.11 df=1 p=0.0001 Odds ratio=0.054 (Sig diff)
Sarker & Roksaft (2011)	Teknaf Game Reserve, Bangladesh (VI), Est. 1983	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of fear of elephant attacks	Inversely correlated with distance from PA	Logistic regression: B=-2.64 SE=0.39 Wald=43.89 df=1 p=0.001 Odds ratio=0.071 (Sig diff)
Sarker &	Chunati Wildlife	Outside PA (<	Outside PA (Not	SRM (Questionnaire),	High	Perceived disbenefits	Inversely correlated	Logistic regression: B=-2.64

Roksaft (2011)	Sanctuary, Bangladesh (VI), Est. 1986	1 km)	stated)	Comparator; Site Comp		from PA in terms of fear of elephant attacks	with distance from PA	SE=0.39 Wald=43.89 df=1 p=0.001 Odds ratio=0.071 (Sig diff)
Sarker & Roksaft (2011)	South-eastern Forest Reserve, Bangladesh (1b), Est. 1897	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of fear of elephant attacks	Inversely correlated with distance from PA	Logistic regression: B=-2.64 SE=0.39 Wald=43.89 df=1 p=0.001 Odds ratio=0.071 (Sig diff)
Sarker & Roksaft (2011)	Northern Forest Reserve, Bangladesh (1b), Est. 2006	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Perceived disbenefits from PA in terms of fear of elephant attacks	Inversely correlated with distance from PA	Logistic regression: B=-2.64 SE=0.39 Wald=43.89 df=1 p=0.001 Odds ratio=0.071 (Sig diff)
Sarker & Roksaft (2011)	Teknaf Game Reserve, Bangladesh (VI), Est. 1983	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear distance	High	Positive-vs-negative attitude (post-hoc categories)	Positively correlated with distance from PA	Logistic regression: B=5.78 SE=1.09 Wald=28.34 df=1 p=0.0001 Odds ratio=322.35 (Sig diff)
Sarker & Roksaft (2011)	Chunati Wildlife Sanctuary, Bangladesh (VI), Est. 1986	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Positive-vs-negative attitude (post-hoc categories)	Positively correlated with distance from PA	Logistic regression: B=5.78 SE=1.09 Wald=28.34 df=1 p=0.0001 Odds ratio=322.35 (Sig diff)
Sarker & Roksaft (2011)	South-eastern Forest Reserve, Bangladesh (1b), Est. 1897	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Positive-vs-negative attitude (post-hoc categories)	Positively correlated with distance from PA	Logistic regression: B=5.78 SE=1.09 Wald=28.34 df=1 p=0.0001 Odds ratio=322.35 (Sig diff)
Sarker & Roksaft (2011)	Northern Forest Reserve, Bangladesh (1b), Est. 2006	Outside PA (< 1 km)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Positive-vs-negative attitude (post-hoc categories)	Positively correlated with distance from PA	Logistic regression: B=5.78 SE=1.09 Wald=28.34 df=1 p=0.0001 Odds ratio=322.35 (Sig diff)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.9 km)	SRM (Key informant survey), Comparator; Linear Distance	High	Annual maize crop losses (mean percentages/ha)	Negatively correlated with distance from PA	mean % = Inside PA (24.1), 0.5km (22.3), 1.4km (14.0), 2.9km (12.6) +/- Inside PA (2.8), 0.5km (1.8), 1.4km (1.9), 2.9km (1.6) (SE). ANOVA: F=5.8 p=0.003
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.9 km)	SRM (Key informant survey), Comparator; Linear Distance	High	Annual bajra crop losses (mean percentages/ha)	Negatively correlated with distance from PA	mean % = Inside PA (15.0), 0.5km (12.1), 1.4km (6.4), 2.9km (5.9) +/- Inside PA (2.5), 0.5km (2.3), 1.4km (1.0), 2.9km (0.5) (SE). ANOVA: F=3.7 p=0.023
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.9 km)	SRM (Key informant survey), Comparator; Linear Distance	High	Annual wheat crop losses (mean percentages/ha)	Negatively correlated with distance from PA	mean % = Inside PA (14.0), 0.5km (13.5), 1.4km (8.6), 2.9km (6.4) +/- Inside PA (1.5), 0.5km (1.7), 1.4km (1.2), 2.9km (0.7) (SE). ANOVA: F=6.1 p=0.002
Sekhar	Sariska Tiger	Inside PA (0	Outside PA (2.9	SRM (Key informant survey),	High	Annual mustard crop	Negatively	mean % = Inside PA (15.6), 0.5km

(1998)	Reserve, India (IV), Est. 1955	km)	km)	Comparator; Linear Distance		losses (mean percentages/ha)	correlated with distance from PA	(14.6), 1.4km (9.3), 2.9km (6.3) +/- Inside PA (1.7), 0.5km (1.7), 1.4km (1.4), 2.9km (0.7) (SE). ANOVA: F=6.5 p=0.001
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.9 km)	SRM (Key informant survey), Comparator; Linear Distance	High	Annual gram crop losses (mean percentages/ha)	Negatively correlated with distance from PA	mean % = Inside PA (27.3), 0.5km (24.0), 1.4km (13.4), 2.9km (10.4) +/- Inside PA (3.2), 0.5km (2.2), 1.4km (2.9), 2.9km (1.8) (SE). ANOVA: F=8.2 p=0.0004
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Mean number of crop raids per year	Higher inside PA	mean = Inside PA (10.4 +/- 4.8), 0.4 km (5.6 +/- 3.7), 1.7 km (6.2 +/- 3.6), 2.5 km (3.3 +/- 2.1). ANOVA: F=22.9 p=3.41
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Mean annual percentage of maize crop per hectare lost to wildlife	Sig diffs between sites - not clear negative correlation	mean % = Inside PA (16.3), 0.5km (12.7), 1.4km (16.0), 2.9km (9.3) +/- Inside PA (0.9), 0.5km (0.9), 1.4km (1.6), 2.9km (0.9) (SE). ANOVA: F=8.6 p=0.003
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Mean annual percentage of bajra crop per hectare lost to wildlife	Higher inside PA	mean % = Inside PA (13.7), 0.5km (10.0), 1.4km (10.5), 2.9km (8.0) +/- Inside PA (1.1), 0.5km (0.7), 1.4km (2.2), 2.9km (1.2) (SE). ANOVA: F=4.42 p=0.005
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Mean annual percentage of wheat crop per hectare lost to wildlife	Sig diffs between sites - not clear negative correlation	mean % = Inside PA (14.3), 0.5km (10.3), 1.4km (13.9), 2.9km (7.5) +/- Inside PA (0.9), 0.5km (1.1), 1.4km (1.9), 2.9km (0.5) (SE). ANOVA: F=7.71 p=0.0.008
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Mean annual percentage of mustard crop per hectare lost to wildlife	Sig diffs between sites - not clear negative correlation	mean % = Inside PA (8.8), 0.5km (11.4), 1.4km (12.9), 2.9km (10.1) +/- Inside PA (0.7), 0.5km (0.8), 1.4km (1.5), 2.9km (0.6) (SE). ANOVA: F=4.27 p=0.006
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Mean annual percentage of gram crop per hectare lost to wildlife	Higher inside PA	mean % = Inside PA (18.1), 0.5km (18.0), 1.4km (13.1), 2.9km (13.7) +/- Inside PA (0.8), 0.5km (1.1), 1.4km (0.9), 2.9km (0.7) (SE). ANOVA: F=4.8 p=0.004
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	DDC (Observation), Comparator; Linear Distance	High	Mean percentage of maize crop per hectare lost to wildlife	Overall negatively correlated with distance from PA but site variations present	mean % = Inside PA (11.2), 0.4 km (9.0), 1.7 km (10.3), 2.5 km (7.2)

Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	DDC (Observation), Comparator; Linear Distance	High	Mean percentage of bajra crop per hectare lost to wildlife	Negatively correlated with distance from PA	mean % = Inside PA (8.5), 0.4 km (7.4), 1.7 km (6.9), 2.5 km (6.5)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	DDC (Observation), Comparator; Linear Distance	High	Mean percentage of wheat crop per hectare lost to wildlife	Overall negatively correlated with distance from PA but site variations present	mean % = Inside PA (9.3), 0.4 km (7.0), 1.7 km (8.5), 2.5 km (5.8)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	DDC (Observation), Comparator; Linear Distance	High	Mean percentage of mustard crop per hectare lost to wildlife	Overall negatively correlated with distance from PA but site variations present	mean % = Inside PA (7.0), 0.4 km (6.5), 1.7 km (8.2), 2.5 km (6.2)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	DDC (Observation), Comparator; Linear Distance	High	Mean percentage of gram crop per hectare lost to wildlife	Negatively correlated with distance from PA	mean % = Inside PA (12.8), 0.4 km (11.0), 1.7 km (9.1), 2.5 km (8.0)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Annual mean livestock units predated (LSU) as percentage of total LSU	Higher inside PA than outide sites	mean = Inside PA (0.6, n=60), 0.4 km (0.8, n=60), 1.7 km (0.3, n=30), 2.5 km (0.2, n=30)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Percentage of households affects by livestock predation	Higher inside PA than outside sites	% = Inside PA (43, n=60), 0.4 km (20, n=60), 1.7 km (20, n=30), 2.5 km (22, n=30)
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	PA should continue vs. PA should be abolished	Higher continue and lower abolish inside PA than outide sites	% agreeing = Inside PA (60/32/8), 0.4 km (51/37/12), 1.7 km (46/40/14), 2.5 km (43/47/10); continue/abolish/no opinion
Sekhar (1998)	Sariska Tiger Reserve, India (IV), Est. 1955	Inside PA (0 km)	Outside PA (2.5 km)	SRM (Questionnaire), Comparator; Linear Distance	High	PA provides more benefits/more losses	Higher 'more benefits' and lower 'more losses' and 'no opinion' inside PA than outide sites	% agreeing = Inside PA (65/24/11), 0.4 km (47/27/26), 1.7 km (54/32/14), 2.5 km (43/28/29); more benefits/more losses/no opinion
Sheppard et al. (2010)	Wechiau Community Hippo Sanctuary, Ghana (?), Est. 1998	Inside PA (Not stated)	Outside PA (Not stated)	ODS (Local council records), Comparator; Time series, Site Comp	Low	Infrastructural developments per community	Higher increase in infrastructure developments over time inside PA	Mean (in/out) = Small communities (<1000 inhab.); 1999 (0.5/0.1), 2000 (0.65/0.2), 2001 (0.65/0.3), 2002 (0.65/0.3), 2003 (0.7/0.5), 2004 (1.1/0.5), 2005 (1.3/0.6), 2006 (1.5/0.7). Large communities (>1000 inhab.); 1999 (1.7/0.2), 2000 (1.7/0.2), 2001 (2.7/0.4),

								2002 (2.7/0.5), 2003 (2.7/0.5), 2004 (3.5/0.5), 2005 (4.5/0.5), 2006 (5.7/0.7).
Shrestha & Alavalapati (2006)	Koshi Tappu Wildlife Reserve, Nepal (IV), Est. 1976	Outside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Linear Distance	High	Conservation attitude (modelled results of questionnaire)	Positively correlated with distance from PA	Order logit regression: X2=71.26 Maddala R2=0.22 p<0.05 (Sig diff)
Shrestha et al. (2007)	Koshi Tappu Wildlife Reserve, Nepal (IV), Est. 1976	Outside PA, Before PA establishment	Outside PA, After PA establishment	SRM (Questionnaire), Comparator; Econometric	High	Willingness to accept compensation for foregone access to resources and perpetual protection of the PA	n/a	Mean WTA = 11776.7 per HH (Rs. [1994/1995])
Sims (2010)	Multiple PAs, Thailand (n/a), Est. Various	Inside and around PA (n/a)	Outside PA (n/a)	ODS (Year 2000 poverty mapping analysis (Healy & Jutsuchon (2007))), Comparator; Site Comp	High	Consumption - estimated mean monthly household consumption (Baht)	Lower inside PA	Comparator: Mean = 1538.2, Exposure: Mean = 1458.6. Two-tailed t-test: Difference=-79.6 p<0.01 (Sig diff)
Sims (2010)	Multiple PAs, Thailand (n/a), Est. Various	Inside and around PA (n/a)	Outside PA (n/a)	ODS (Year 2000 poverty mapping analysis (Healy & Jutsuchon (2007))), Comparator; Site Comp	High	Poverty headcount - share of population with consumption below poverty line	Higher outside PA	Comparator: Mean = 0.211, Exposure: Mean = 0.233. Two-tailed t-test: Difference=0.022 p<0.01 (Sig diff)
Sims (2010)	Multiple PAs, Thailand (n/a), Est. Various	Inside and around PA (n/a)	Outside PA (n/a)	ODS (Year 2000 poverty mapping analysis (Healy & Jutsuchon (2007))), Comparator; Site Comp	High	Log consumption - estimated mean monthly household consumption (Baht)	Positively correlated with protection	Ordinary least squares regression: R-sq=0.593 p<0.01 (Sig diff)
Sims (2010)	Multiple PAs, Thailand (n/a), Est. Various	Inside and around PA (n/a)	Outside PA (n/a)	ODS (Year 2000 poverty mapping analysis (Healy & Jutsuchon (2007))), Comparator; Site Comp	High	Poverty headcount - share of population with consumption below poverty line	Negatively correlated with protection	Ordinary least squares regression: R-sq=0.702 p<0.01 (Sig diff)
Studsrød & Wegge (1995)	Royal Bardia NP, Nepal (II), Est. 1989	Outside PA (< 1 km)	Outside PA (c. 15 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Estimated mean annual economic crop loss per household	Negatively correlated with distance from PA	Mean +/- SE = North (8339+/-610), south (6441+/-782), middle (3816+/-753), far (2012+/-1085). Turkey Kramer HSD test: F=12.5, df=3,162 p<0.05
Studsrød & Wegge (1995)	Royal Bardia NP, Nepal (II), Est. 1989	Outside PA (< 1 km)	Outside PA (c. 15 km)	SRM (Questionnaire), Comparator; Site comp	High	Percentage of households affected by livestock predation	Slightly lower far from PA	Mean = Shivpur (north - 62), Thakurdwara (south/middle - 38), Suryaputwa (far - 47)
Studsrød & Wegge (1995)	Royal Bardia NP, Nepal (II), Est. 1989	Outside PA (< 1 km)	Outside PA (c. 15 km)	SRM (Questionnaire), Comparator; Site comp	High	Sum LU/NRs (livestock units divided by total cost?)	Slightly lower far from PA	Mean = Shivpur (north - 21.8), Thakurdwara (south/middle - 8.2), Suryaputwa (far - 11)
Studsrød	Royal Bardia NP,	Outside PA (<	Outside PA (c.	SRM (Questionnaire),	High	Opinion about park	Lower far away	South (same size 63, increase size

& Wegge (1995)	Nepal (II), Est. 1989	1 km)	15 km)	Comparator; Site comp		future	from PA	13, abolish park 0) = North (same size 83, increase size 17, abolish park 24) +/- Middle (same size 79, increase size 21, abolish park 0) (Far (same size 61, increase size 39, abolish park 0))
Sushenjit & Tembo (2009)	9 named PAs in Zambia, Zambia (II), Est. Various	Buffer zone (n/a)	Outside PA (n/a)	SRM (Questionnaire), Comparator; Site Comp	High	Per capita consumption expenditure (ZMK)	No significant impact	Comparator: Mean per capita expenditure (ZMK) = 953750, Exposure: Mean per capita expenditure (ZMK) = 839359. Unequal variance t-test: p>0.1 (No sig diff)
Sushenjit & Tembo (2009)	Bangweulu region (Kasanka, Lavushi, Isangano National Parks), Zambia (II), Est. Various	Buffer zone (n/a)	Outside PA (n/a)	SRM (Questionnaire), Comparator; Site Comp	High	Per capita consumption expenditure (ZMK)	Higher in PA	Treatment regression: Rho=-0.76 p<0.01 (Sig diff)
Sushenjit & Tembo (2009)	Kafue region (Kafue, Blue Lagoon, Lochinvar National Parks), Zambia (II), Est. Various	Buffer zone (n/a)	Outside PA (n/a)	SRM (Questionnaire), Comparator; Site Comp	High	Per capita consumption expenditure (ZMK)	No significant impact	Treatment regression: Rho=0.51 p>0.1 (No sig diff)
Sushenjit & Tembo (2009)	Lower Zambezi National Park, Zambia (II), Est. 1983	Buffer zone (n/a)	Outside PA (n/a)	SRM (Questionnaire), Comparator; Site Comp	High	Per capita consumption expenditure (ZMK)	No significant impact	Treatment regression: Rho=0.26 p>0.1 (No sig diff)
Sushenjit & Tembo (2009)	Luangwa National Parks (North and South), Zambia (II), Est. Various	Buffer zone (n/a)	Outside PA (n/a)	SRM (Questionnaire), Comparator; Site Comp	High	Per capita consumption expenditure (ZMK)	Higher in PA	Treatment regression: Rho=-0.39 p<0.01 (Sig diff)
Sushenjit & Tembo (2009)	9 named PAs in Zambia, Zambia (II), Est. Various	Buffer zone (n/a)	Outside PA (n/a)	SRM (Questionnaire), Comparator; Site Comp	High	Per capita consumption expenditure (ZMK)	Higher in PA	Treatment regression: Rho=-0.58 p<0.01 (Sig diff)
Tamang & Baral (2008)	Bardia National Park, Nepal (II), Est. 1976	Inside PA (Not stated)	Outside PA (Not stated)	SRM (Questionnaire), Comparator; Site Comp	High	Number of livestock killed between 1993 and 1998	Slightly lower outside PA	number = Inside PA (149-33.7% total), oustide PA (138-31.2% total), corral (155-35.1% total)
Thompson &	Maasai Mara National	Outside PA (0)	Outside PA (Up to 53 km)	SRM (Questionnaire), Comparator; Linear Distance	High	Percentage of households with	Negatively correlated with	% = 0km Talek (46.2, n=101), c. 19km Aitong (25.8, n=54), c. 40 km

Homewood (2002)	Reserve, Kenya (II), Est. 1961					wage earning members (tourism sector)	distance from PA	Lemek Centre (29.8, n=46), c. 53 km Nkorinkori (0, n=33)