

Results of pellet count for Duikers spp. Chimanimani NR, November 2012

Effort : 2600.000
 # samples : 26
 Width : 2.000000
 # observations: 90

Model

Half-normal key, $k(y) = \text{Exp}(-y^{**2}/(2*A(1)**2))$

Parameter	Point Estimate	Standard Error	Percent Coef. of Variation	95% Confidence	Percent Confidence
D	8654.6	1787.2	20.65	5730.1	13072.
N	0.67679E+07	0.13976E+07	20.65	0.44809E+07	

Results of pellet count for Sable Antelope Chimanimani NR, November 2012

Effort : 1500.000
 # samples : 15
 Width : 2.000000
 # observations: 19

Model

Half-normal key, $k(y) = \text{Exp}(-y^{**2}/(2*A(1)**2))$

Parameter	Point Estimate	Standard Error	Percent Coef. of Variation	95% Confidence	Percent Confidence
D	3443.9	1200.4	34.86	1726.8	6868.7
N	0.26932E+07	0.93875E+06	34.86	0.13503E+07	