

Model type	Statistic	Shooting type	Media type	Timescale	Effect on... Effect of...	Shootings	Coverage	Low severity shoot.	High severity shoot.
Three variable	H_{\max}	MPS	AP	Short	Coverage	-	0.26	7.5×10^{-5}	5.9×10^{-5}
					High severity shoot.	-	1.9	0.014	0.012
					Low severity shoot.	-	0.022	0.00086	0.0045
			MP	Short	Coverage	-	0.43	8.6×10^{-5}	7.4×10^{-5}
					High severity shoot.	-	1.8	0.015	0.011
					Low severity shoot.	-	0.044	0.0011	0.0064
			TV	Short	Coverage	-	0.33	5×10^{-5}	5.4×10^{-5}
					High severity shoot.	-	1.6	0.016	0.008
					Low severity shoot.	-	0.03	0.00085	0.0053
		MS	AP	Short	Coverage	-	0.29	6.2×10^{-5}	5.7×10^{-5}
					High severity shoot.	-	0.67	0.024	0.0024
					Low severity shoot.	-	0.0064	0.0052	0.014
			MP	Short	Coverage	-	0.47	0.0002	6.7×10^{-5}
					High severity shoot.	-	0.65	0.023	0.0025
					Low severity shoot.	-	0.00053	0.0031	0.01
			TV	Short	Coverage	-	0.35	5.1×10^{-5}	6×10^{-5}
					High severity shoot.	-	0.6	0.02	0.0021
					Low severity shoot.	-	0.01	0.003	0.011
	$S_{H,\max}$	MPS	AP	Short	Coverage	-	5.9	0.0045	0.0048
					High severity shoot.	-	3.4	0.00048	0.00047
					Low severity shoot.	-	0.00028	0.004	0.006
			MP	Short	Coverage	-	8	0.0067	0.0066
					High severity shoot.	-	3.5	0.0019	0.00051
					Low severity shoot.	-	0.14	0.0046	0.00096
			TV	Short	Coverage	-	11	0.0079	0.0056
					High severity shoot.	-	2.9	0.0012	0.00093
					Low severity shoot.	-	0.00053	0.0079	0.0033
		MS	AP	Short	Coverage	-	7	0.0056	0.0051
					High severity shoot.	-	3.1	0.00028	0.0076
					Low severity shoot.	-	0.0032	0.0027	0.71
			MP	Short	Coverage	-	9.4	0.0044	0.011
					High severity shoot.	-	3	0.00052	0.0049
					Low severity shoot.	-	0.0071	0.006	0.0016
			TV	Short	Coverage	-	11	0.0037	0.0043
					High severity shoot.	-	2.2	0.00091	0.0065
					Low severity shoot.	-	0.0011	0.0046	0.0024
Two variable	H_{\max}	MPS	AP	Short	Coverage	0.00017	0.28	-	-
					Shootings	0.0012	0.5	-	-
			MP	Short	Coverage	6.5×10^{-5}	0.46	-	-
					Shootings	0.0029	0.76	-	-
			TV	Long	Coverage	1.9×10^{-5}	0.12	-	-
					Shootings	0.00077	0.31	-	-
				Short	Coverage	5.5×10^{-5}	0.34	-	-
					Shootings	0.0028	0.75	-	-
		MS	AP	Short	Coverage	9.8×10^{-5}	0.3	-	-
					Shootings	0.0013	0.1	-	-
			MP	Short	Coverage	0.00013	0.48	-	-
					Shootings	0.0047	0.074	-	-
			TV	Long	Coverage	3.1×10^{-5}	0.13	-	-
					Shootings	0.0037	0.052	-	-
				Short	Coverage	3.8×10^{-5}	0.35	-	-
					Shootings	0.00011	0.15	-	-
	$S_{H,\max}$	MPS	AP	Short	Coverage	0.0065	6.4	-	-
					Shootings	0.0065	2.4	-	-
			MP	Short	Coverage	0.0058	9	-	-
					Shootings	0.0061	3	-	-
			TV	Long	Coverage	0.0066	14	-	-
					Shootings	0.0051	2.5	-	-
				Short	Coverage	0.0044	11	-	-
					Shootings	0.003	2.4	-	-
		MS	AP	Short	Coverage	0.0047	6.1	-	-
					Shootings	0.0034	2	-	-
			MP	Short	Coverage	0.0066	10	-	-
					Shootings	0.0026	1.6	-	-
			TV	Long	Coverage	0.0074	15	-	-
					Shootings	0.0016	1.1	-	-
				Short	Coverage	0.0057	11	-	-
					Shootings	0.0043	1.7	-	-