

Rancher-reported efficacy of lethal and non-lethal livestock predation mitigation strategies for a suite of carnivores

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Appendix A. Histograms and frequency distributions

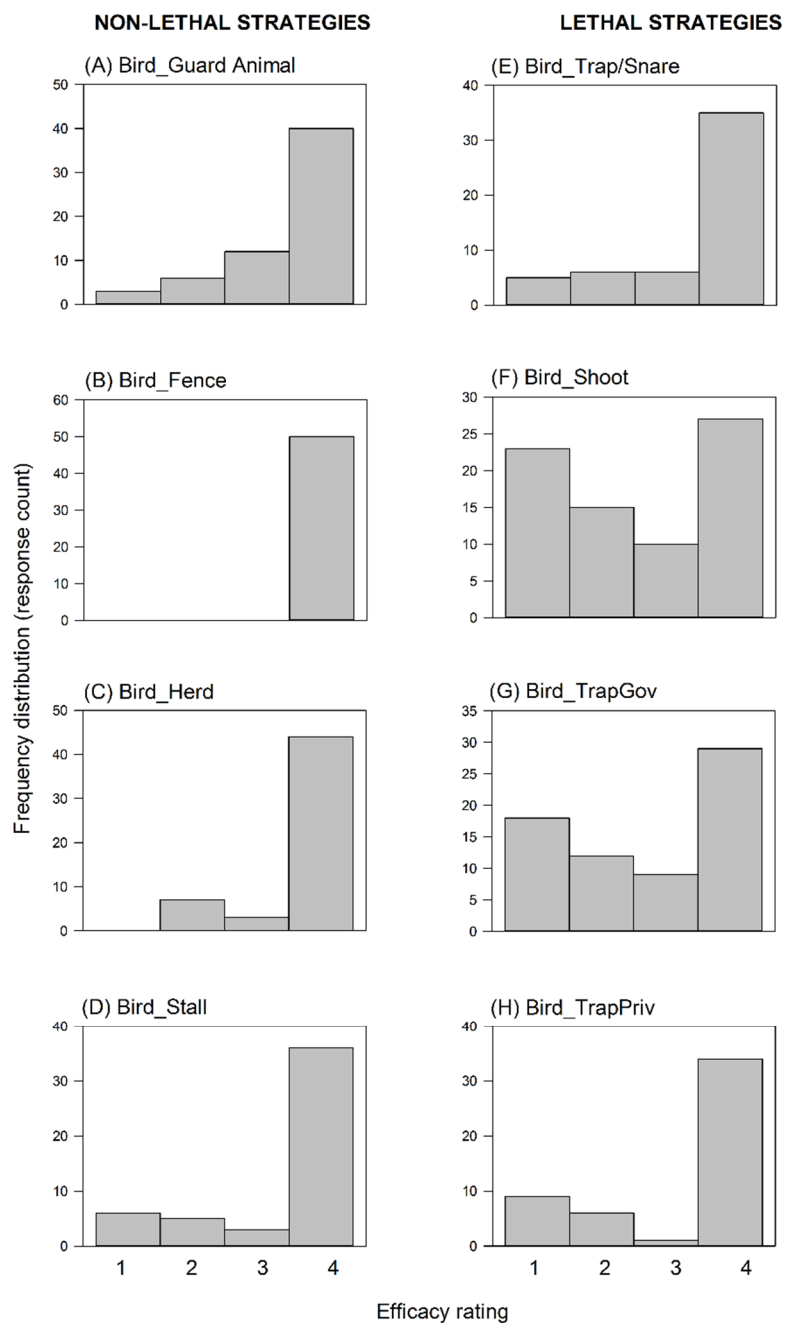


Figure A1. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on birds (buzzards, eagles, hawks, ravens).

Appendix A. Histograms and frequency distributions

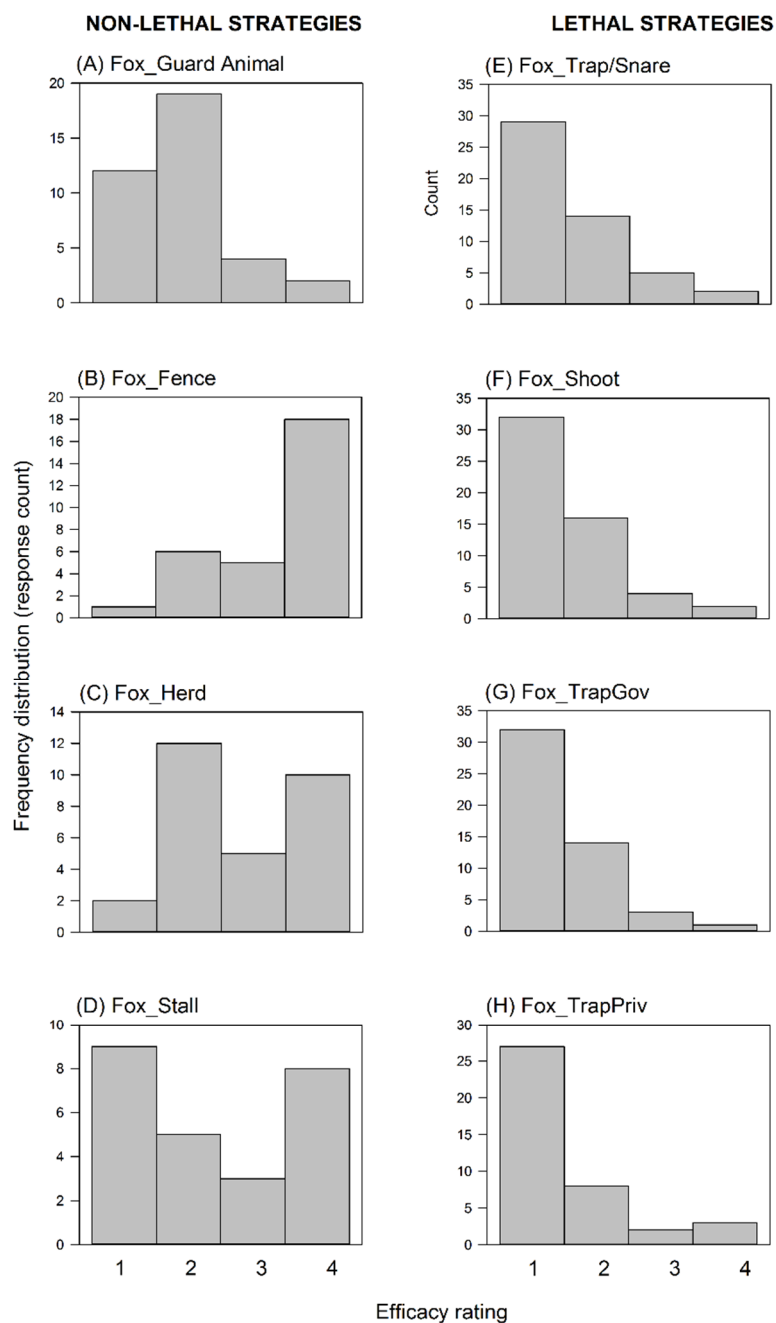


Figure A2. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on foxes.

Appendix A. Histograms and frequency distributions

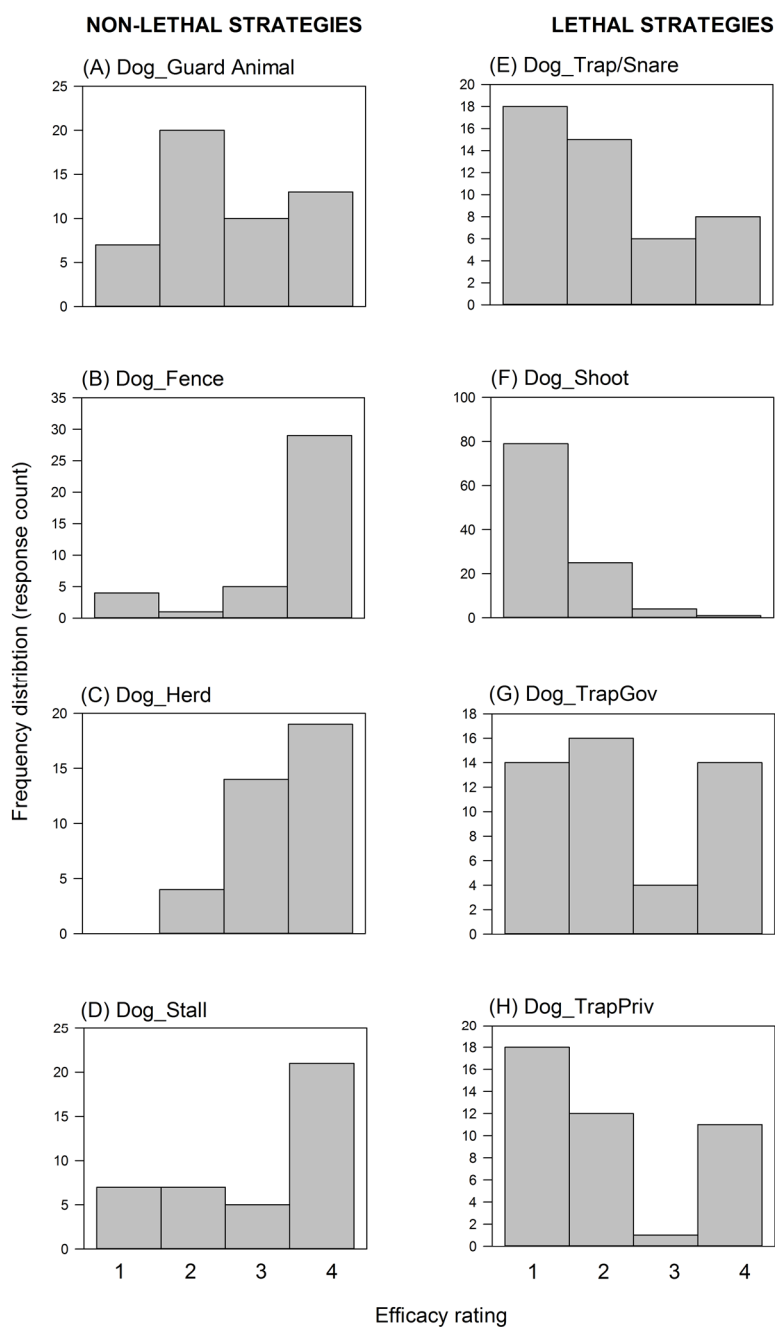


Figure A3. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on dogs.

Appendix A. Histograms and frequency distributions

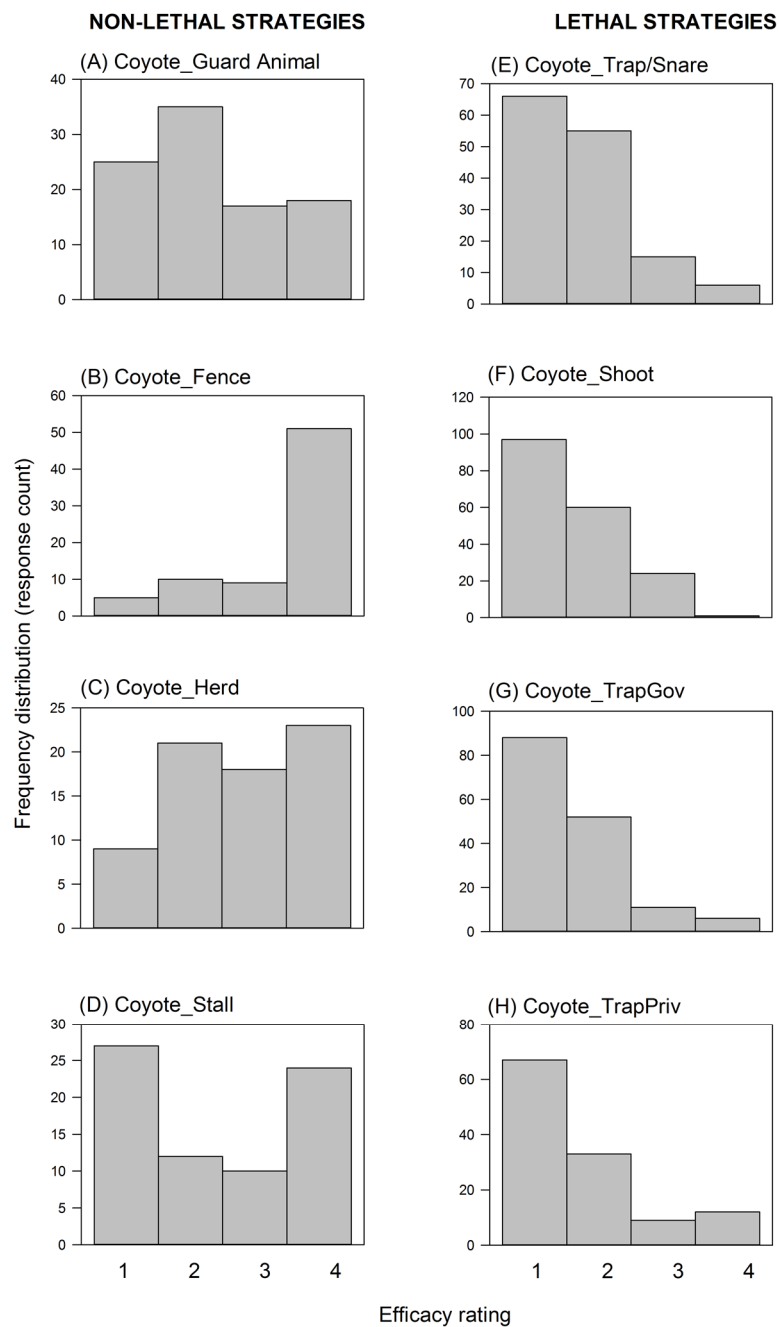


Figure A4. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on coyotes.

Appendix A. Histograms and frequency distributions

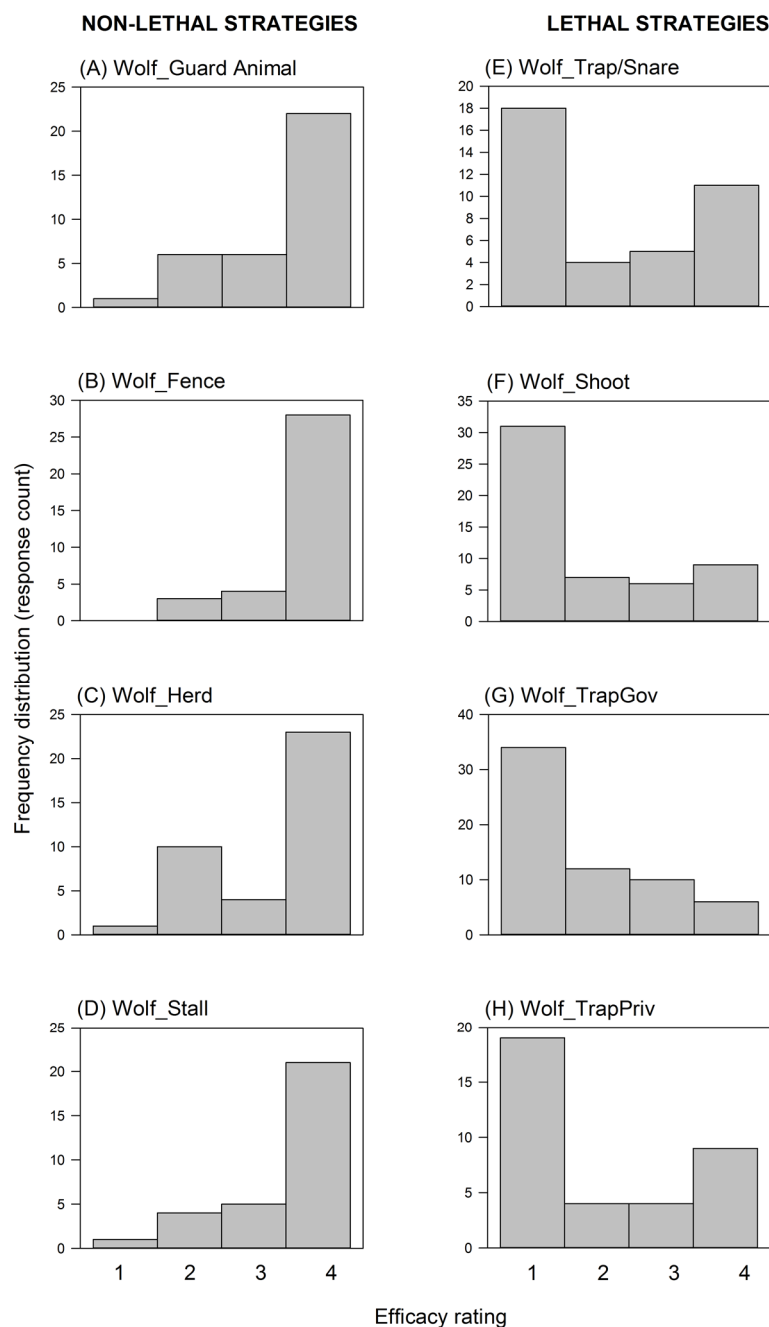


Figure A5. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on wolves.

Appendix A. Histograms and frequency distributions

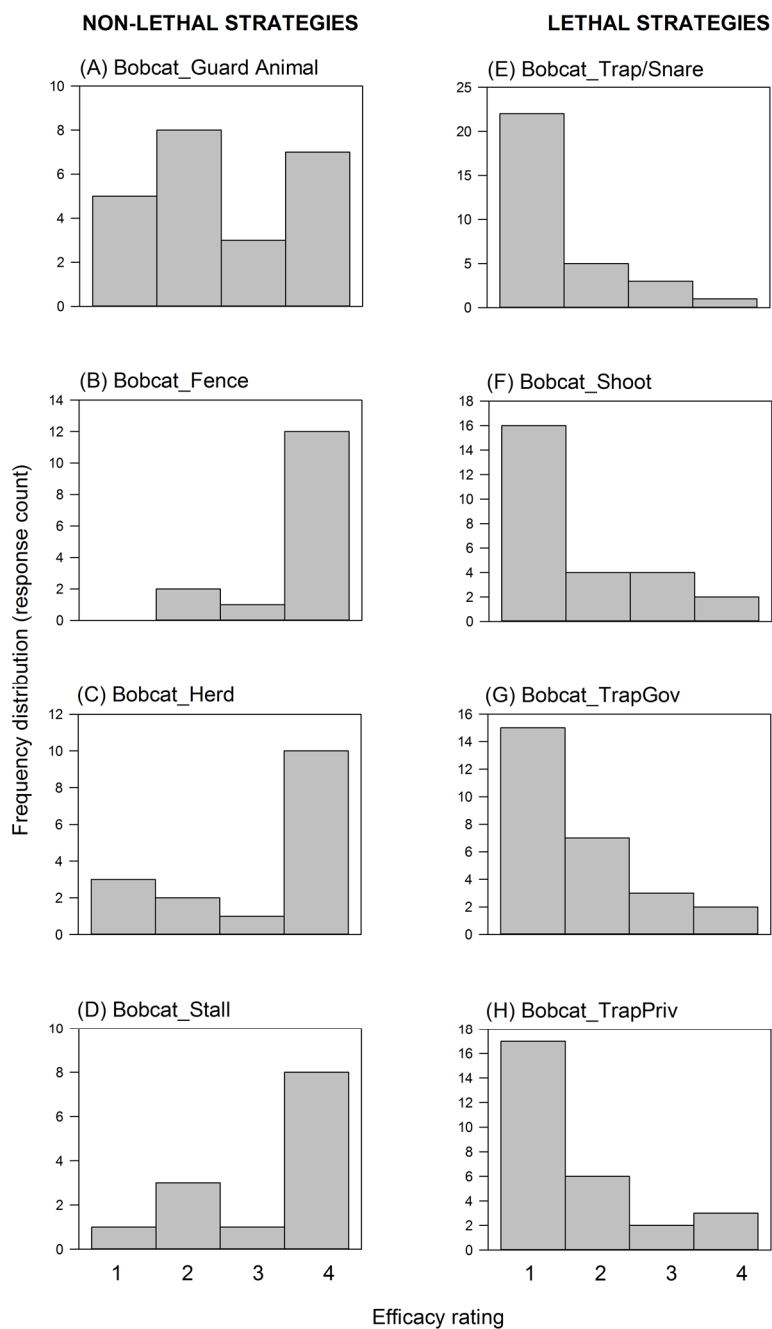


Figure A6. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on bobcats.

Appendix A. Histograms and frequency distributions

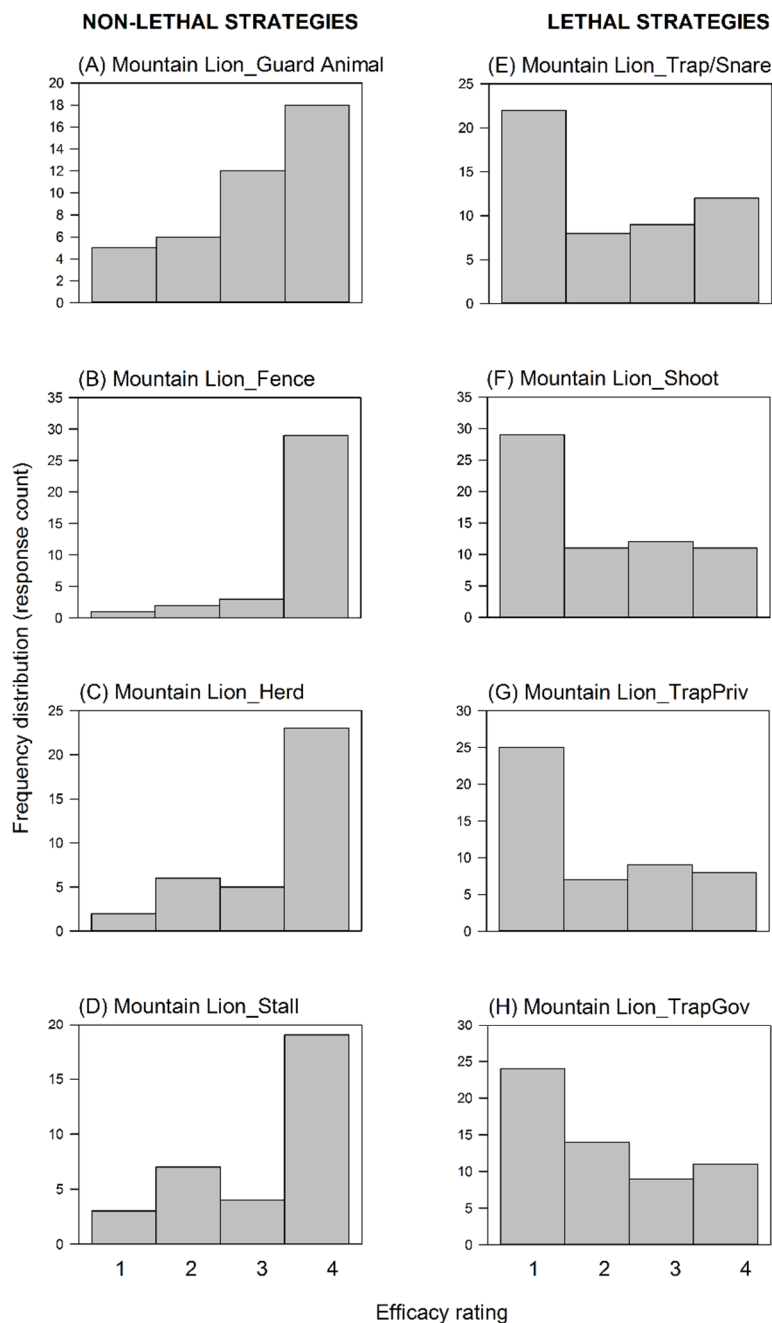


Figure A7. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on mountain lions.

Appendix A. Histograms and frequency distributions

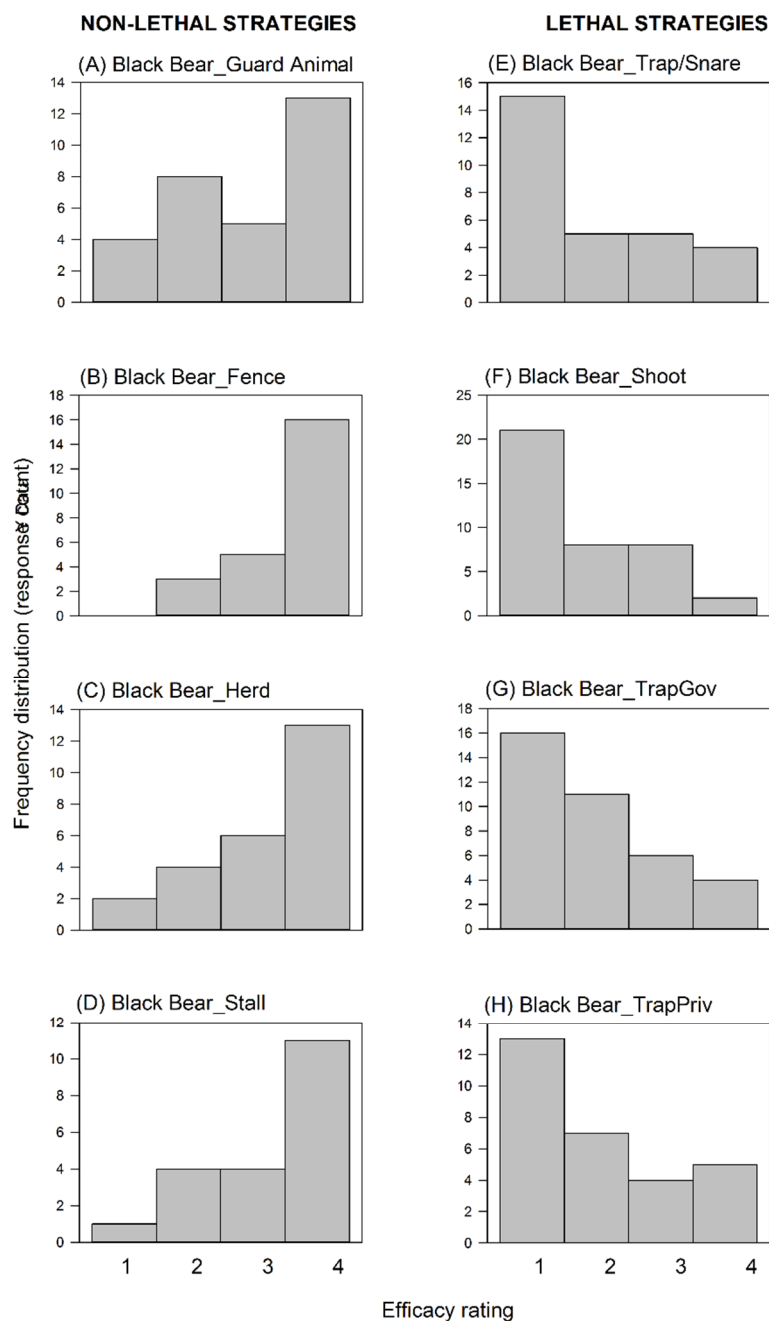


Figure A8. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on black bears.

Appendix A. Histograms and frequency distributions

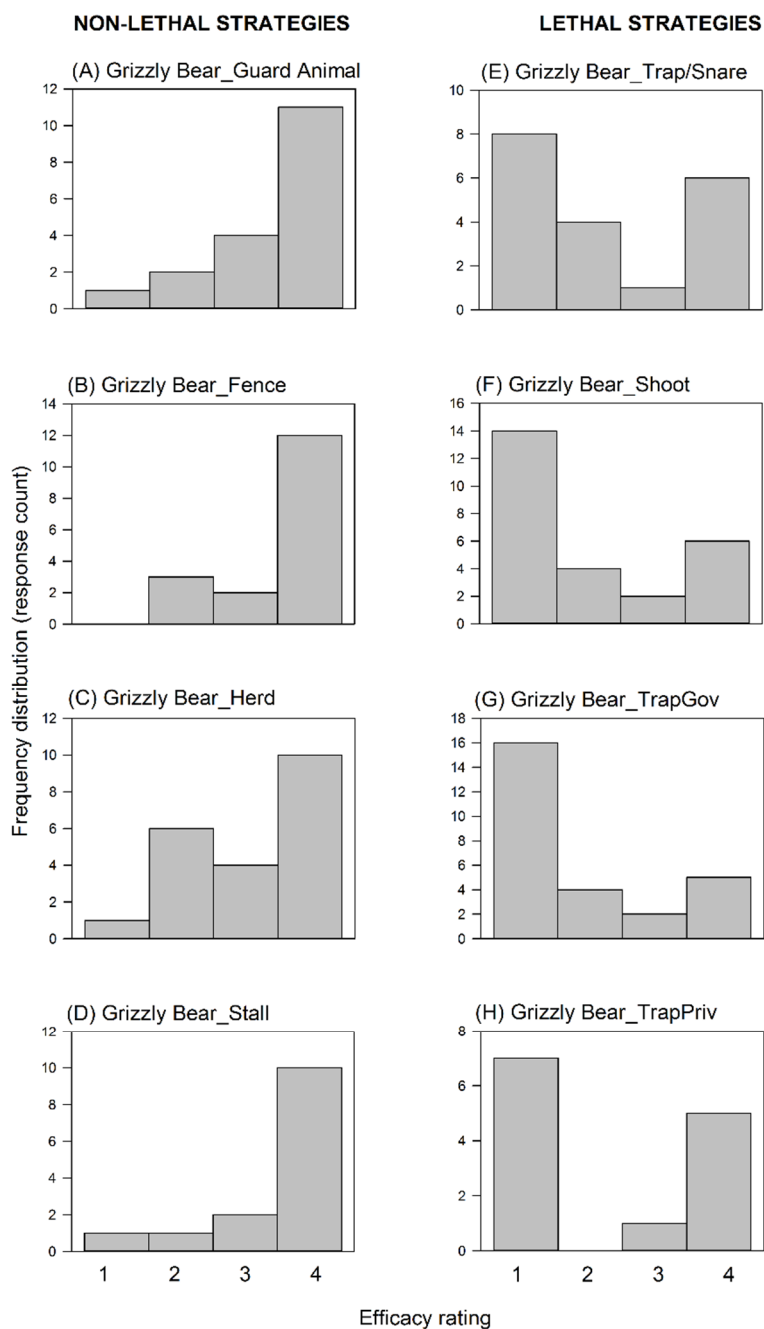


Figure A9. Histogram and frequency distribution of responses indicating efficacy of non-lethal (A – Guard Animals, B – Fencing, C – Herding, D – Stalling) and lethal (E – Trapping/Snaring, F – Shooting, G – Government Trapper, H – Private Trapper) mitigation strategies on grizzly bears.