TAMERS AROUND THE WORLD

(ABOVE) Wild horse receiving a nose scratch during feeding time. (BELOW) Wild horses with local forage.

WILD HORSE BREEDING CENTER

Location: Xinjiang, China

Notes: A Hydraulic Tamer with a pushboard alleyway has arrived at the facility. We are waiting for clearance to travel there to setup the Tamer and train personnel in the use of the Tamer for their reproductive biology research programs.

NOTES FROM THE FIELD

Location: Multiple locations, worldwide

Equipment: Tamer 2, Hydraulic Tamer, Tamer Junior, alleyways and penning systems

Mission: Conservation of Rare and Endangered Species

Despite the pandemic FAUNA RESEARCH, INC has been working around the globe providing Tamers to critical conservation projects. In addition to many locations in the US, in 2021 we shipped Tamers to facilities in Japan, China, United Arab Emirates, Denmark and Kenya. During this time we have also been working closely with the NUPECCE, a Brazilian Deer Research and Conservation Center at São Paulo State University at the Jaboticabal Campus, which already has a Tamer Junior on site.

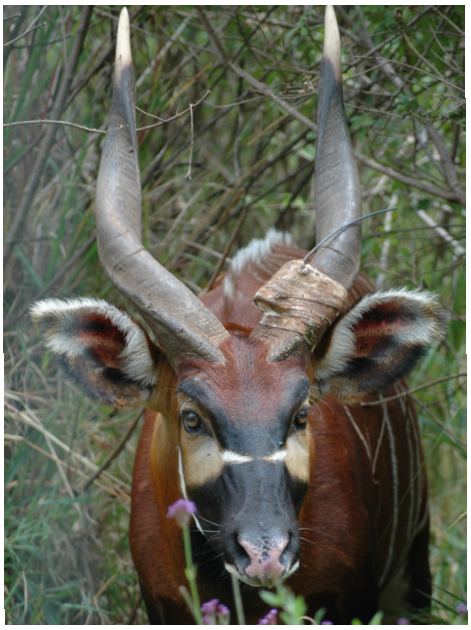
(LEFT) Marsh deer in breeding facility.
(RIGHT) The author with research team and staff at NUPECCE.

NUPECCE DEER RESEARCH and CONSERVATION CENTER

Location: Jaboticabal, Brazil

Notes: At the center they concentrate on studying the reproductive biology of Neotropical deer including the rare marsh deer, pampas deer, brocket deer and pudu. The Tamer Junior that was specially designed for this facility helps make this important research possible by allowing safe and easy handling of the deer.

(ABOVE) Bongo calves with "nanny" female.
(BELOW) Bongo with satellite transmitter.



INTERNATIONAL BONGO FOUNDATION

Location: Mount Kenya, Africa

Notes: We are excited to work with the International Bongo Foundation on their Bongo management facilities at Mount Kenya. A Tamer 2 with catch pens and alleyways are now onsite. Installation and training of staff will be completed by the Fauna Team as soon as travel restrictions are lifted. This equipment will enable staff to monitor the health and work more closely with the animals under their care.

For more information about these projects and specially designed Tamer™ equipment:

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