

Trophy hunt of protected Alpine ibex sparks Swiss debate

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Narcisse Seppey sees nothing wrong with the canton making money on the planned cull of older, weaker ibex

A woman wearing a bright orange vest aims her rifle and on her second shot, a large Alpine ibex with majestic curved horns collapses in the



snow.

Olivia Opre is one of many wealthy foreigners to travel to the southern Swiss canton of Wallis, having paid large sums to shoot the protected species of wild goat and take the horns as a trophy.

In a video aired by Swiss public broadcaster RTS late last year, the former Mrs. Nebraska winner, a renowned trophy <u>hunter</u>, strides towards the animal and proudly pats its muscular neck, exclaiming: "He's so fat, so thick!"

The canton has for years quietly allowed trophy hunters to shoot ageing male ibexes already destined for elimination.

But the recent RTS documentary brought the trophy hunt to the attention of the broader public, sparking a heated debate about the practice and its potential impact on the viability of the species.

Outraged citizens launched a petition demanding the "disgraceful" hunt be halted, gathering nearly 75,000 signatures in two months.

The regional parliament will soon debate whether Wallis, the only Swiss region to permit this type of hunting, should continue doing so.

'Ethically questionable'

"Ethically, this is a very questionable practice," said Jeremy Savioz, who heads the Wallis chapter of Swiss conservation organisation Pro Natura.

But hunters and cantonal authorities insist the issue has been misrepresented.

They argue that regulating the ibex population by strategic culling has



allowed it to grow steadily in recent years.

The entire Swiss ibex population was wiped out at the end of the 19th century, but since they were reintroduced from Italy the population has grown to around 17,000 here.



'Ethically, this is a very questionable practice,' said Jeremy Savioz of Swiss conservation group Pro Natura

Wallis counted 5,240 ibexes at the end of 2018, up from around 3,500 15 years earlier. The canton allows 300-400 of the animals to be culled each year.



"The ibex culls are motivated by ethical and biological considerations," the office of Wallis environment minister Jacques Melly told AFP in an email.

Animals across all age groups and of both sexes can be listed for culling, but males over the age of 11—nearly 60 of them in 2018—are typically offered to trophy hunters, at a price.

The cost depends on the length of the horns, with the longest specimens, measuring around 1.10 metres (3.6 feet), raking in up to \$20,000 for a pair.

The canton pockets hundreds of thousands of dollars in income from this hunt annually.

Destined to die anyway

Narcisse Seppey, who was head of the Wallis wildlife service when the trophy hunts began in the 1980s, told AFP he saw nothing wrong with the canton making money on the planned cull.

The older animals were placed on the list when they began looking weaker or sick, he said.

"They would die the next winter anyway," the 77-year-old hunter said, standing in front of a large pair of ibex horns mounted on the wall in his private hunting trophy museum in the small village of Vex in the Swiss Alps.

A number of international travel agencies dedicated to trophy hunting worldwide offer trips to Wallis. A guard with the cantonal hunting authority accompanies foreign hunters and points them to the specific animal their permit covers.



Seppey stressed that no ibexes are added to the Wallis cull list without federal government approval. Trophy hunters often waited years to obtain their permit, he added.

And before Wallis launched the trophy hunt, he said, poachers satisfied the international demand for Alpine ibex trophies, pocketing large sums.



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"What is smarter: to push people into illegal poaching, or ensure that the high cost of a pair of interesting horns can go into the cantonal coffers?"



he asked.

But conservationists question the need to regulate the Alpine ibex population at all, since they cause little damage to crops and forests. They also worry about the sustainability of targeting large numbers of older males.

Not really hunting

Female ibexes typically prefer mating with older males which have the longest horns—a signal of genetic superiority.

"If you systematically cull the old males from the population, ... you might disrupt the mating system," Raphael Arlettaz, a biologist at the University of Bern, told AFP.

Arlettaz acknowledged there was not yet scientific evidence demonstrating negative biological effects of culling older males, but said he believed the results could be "catastrophic".

He said he had launched a research project to study the issue, with preliminary results expected within a year or so.

Hunters in Wallis say there is no question that older males are important to ibex reproduction, but they insist that after around 12 years of age they are too old and weak to reproduce.

"After that, they are no longer important" to reproduction, said Daniel Kalbermatter, head of the Wallis hunting society which counts some 5,500 members.

He told AFP he was not opposed to the <u>trophy</u> hunt, welcoming the cash it brings in, which goes in part to subsidise local hunting permits.



But he stressed that the practice "is not really hunting", since ibexes are quite calm and easy to approach.

"It's not good for the image of hunters."

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