





to be investigated whether the problem lies in his diet or veterinary is-

We currently have two other male cheetahs identified in the wild, one of which is named Faraz. Another cheetah was spotted in the Touran Protected Area, located in the Shahroud county, but no images of it have been recorded for some time, and it may have perished. When the breeding program in captivity takes not achieved any results so far, it indicates that the conservation program needs to be pursued more carefully and transparently.

What, in your opinion, is the best course of action to conserve the cheetah population?

The Department of Environment needs to realize that the conservation program for cheetahs is different from that of other animals, only a conservation program but also a rescue program. We need to conduct genetic sampling of all available cheetahs, both in captivity and in the wild, to determine their genetic diversity and understand the genetic relationship between them. If the genetic distance between them is significant, the future will be brighter. However, if no longer live long lives.

species that is rapidly approach-

ing extinction. This requires not

standards perspective, when the population size of a species falls below 30, it reaches a critical genetic threshold, and such a species cannot survive in the long term in the wild. If our six-month study reveals high ge $netic\ similarity,\ our\ only\ option\ will$ be to introduce cheetahs from Africa and inject new genes into the population to preserve the Iranian cheetah, even if it means compromising its purity. Although the cheetahs may

From a scientific and international standards perspective, when a species falls below genetic threshold, and such a species cannot survive in the

