W1() W0R) W03 8* 991220C 8025



SCIENTIFIC Name: Myrmecophaga Tridactyla

TUCN Red LIST Status: Uulnerable

ESTIMATED NUMBER
OF MATURE
INDIVIDUALS:
UNKNOWN



PHOTO CREDIT: Patricia Medici

POPULATION TREND: Decreasing

Habitan: found in forests, savannas, shrublands and grasslands of multiple countries in south america

Habitat constitutions: continuing sectine in area, extent, and quality

THREATS: HOUSING AND URBAN AREAS, ANNUAL AND PERENNIAL NON-TIMBER CROPS, LIVESTOCK FARMING AND RANCHING, ROADS AND RAILROADS, HUNTING AND TRAPPING TERRESTRIAL ANIMALS, FIRE AND FIRE SUPPRESSION, PROBLEMATIC NATIVE SPECIES/DISEASES. AGRICULTURAL AND FORESTRY EFFLUENTS

CONSERVATION ACTIONS: CONSERVATION SITES HAVE BEEN IDENTIFIED AND PROTECTED AREAS EXIST. THE SPECIES HAS ALSO BEEN SUBJECT TO RECENT EDUCATION AND AWARENESS PROGRAMS, INTERNATIONAL MANAGEMENT/TRADE CONTROLS, EXSITU CONSERVATION, AND BENIGN REINTRODUCTION EFFORTS

Lash Assessed: May 2024

Research Source: https://www.tucnrejlist.org/species/



MHOT CON YOU DO?

- * ELECT (OR 3ecome) enuironmentally minorul leaders
- * CONTACT YOUR REPRESENTATIVES TO VOICE YOUR CONCERNS BEOUT WILDLIFE CONSERVATION (BND PERCEFULLY PROTEST IN FRONT OF THEIR HOMES BND OFFICES, IF THEY DO NOTHING)
- * EM30) THE "KIN)" IN MANKIN) BY PONATING SOME OF YOUR TIME AN)/OR MONEY TO ORGANISATIONS LIKE THE IUCN
- * BUY MY NETS SO 1 CONTRIBUTE TO TUCN'S EFFORTS
- * Use and talk about your vitorious NFTs and apparel to spread the word about these incredible species
- * Eat whole foods that are organic, plant-3ased, and grown in agroforestry systems instead of highly processed corpses and chemically-treated monocultures