# IUCN SSC Otter Specialist Group





icole ulai

nna Loy

# Co-Chairs

Nicole Duplaix (1) Anna Loy (2)

# **Red List Authority Coordinator**

Syed A. Hussain (3)

# Location/Affiliation

(1) Oregon State University, Fisheries and Wildlife, Corvallis, OR 97331, US
(2) Department of Biosciences and Territory, Università del Molise, Italy
(3) Wildlife Institute of India, Post Box #18, Dehra Dun 248001, India

# **Number of members**

338

#### Social networks

FaT TT TT TTW T Tdn e e d so otters and romotest eim lemenT TdT Tc Tw Tdt ation o necessary researc conse organise te International tter

Congress in uroe reare te Sea tter

River tter oint meeting at Seattle uarium



#### **Activities and results 2020**

# Assess

## Green List

i. Green List assessments were completed for Eurasian Otter (*Lutra lutra*), Congo Clawless Otter (*Aonyx congicus*), Sea Otter (*Enhydra lutris*), Hairy-nosed Otter (*Lutra sumatrana*) and Neotropical Otter (*Lontra longicaudis*). Results will be published in: Grace, M.K., et al. (In press). 'Testing a global standard for quantifying species recovery and assessing conservation impact'. *Consesrvation Biology*. (KSR #11)

#### Red List

i. Red List assessment of 13 species has been completed and submitted. (KSR #1)

#### Plan

### Planning

i. The Nepal Otter Action Plan has been conceived and realised within the Himalayan Otter Network. It represents the first part of the action plan for Nepal and is focused on research needs. (KSR #15)

#### Act

# Conservation actions

- **i.** Projects of the African Otter Network have been achieved in Benin and Uganda.
- **ii.** Educational materials are available for download on the OSG website and in print: map and information expanded to other languages in Russia and African countries.

## Network

#### Synergy

i.