Project Update: October 2019

The project number 27044-1 has been renamed as "Projeto cinnamomea" (Cinnamomea project, in English), a reference to the specific epithet of the chestnut seedeater (Figure 1). With such a short name, we aimed to gather a broad audience in social networks, such as Instagram (585 followers; @projetocinnamomea – Figure 2A) and Facebook (553 followers; Projeto cinnamomea – Figure 2B). We have been strongly involved in divulgating our efforts in developing science-based conservation for the species and its habitats.

Figure 1: Project logo developed for social networks. ©Jonas Rosoni
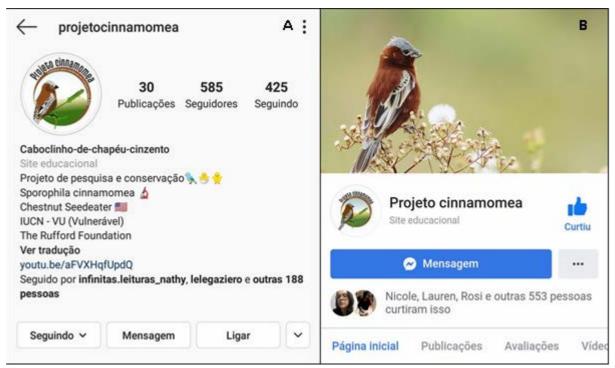
Figure 2: Social media profile on Instagram and Facebook (@projetocinnamomea).

<u>Short communication submitted WJO</u>

On August 24th 2019, we submitted our first manuscript entitled "Nest, eggs, nestlings, and clutch size of the Chestnut Seedeater (*Sporophila cinnamomea*), a threatened species of South America" to The Wilson Journal of Ornithology. The manuscript brings the first detailed data on the species' reproduction.

Brazilian Congress Ornithological

On 8th July 2019, we attended the XXVI Brazilian Congress Ornithological in Vila Velha, Espirito Santo (Figure 3), to present data collected during the 1st breeding season the Chestnut Seedeater in south Brazil.
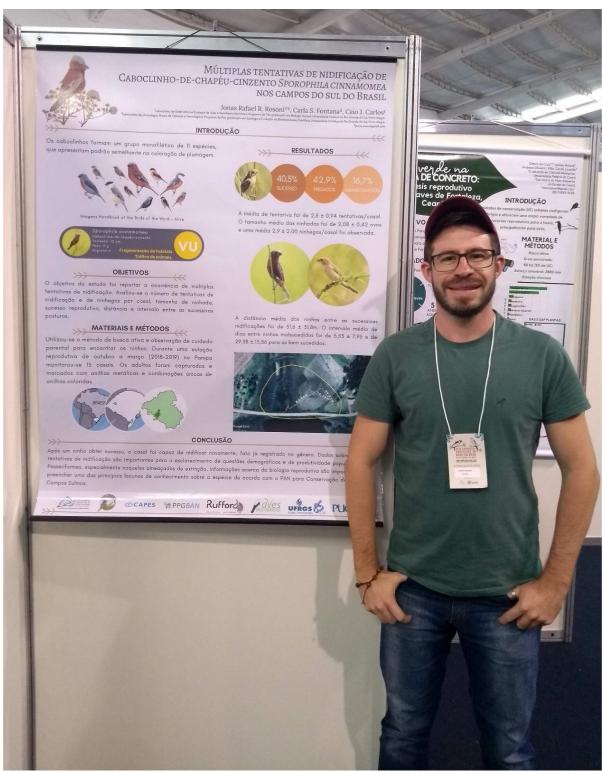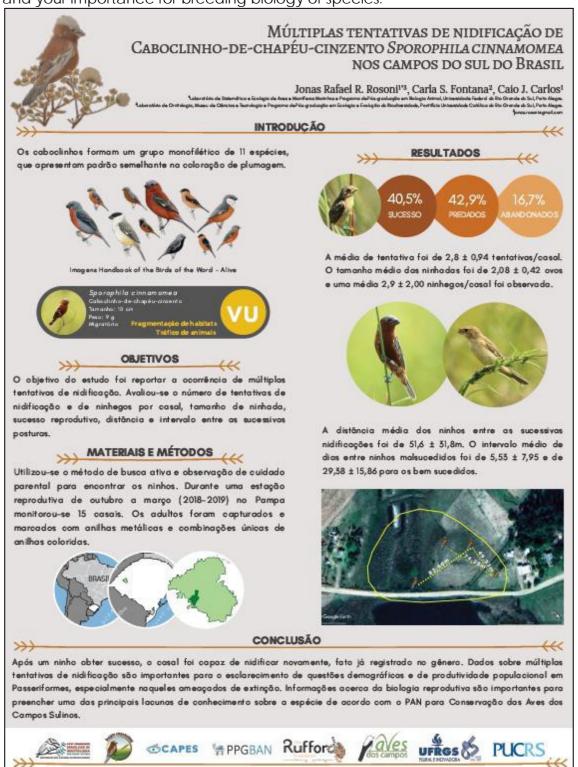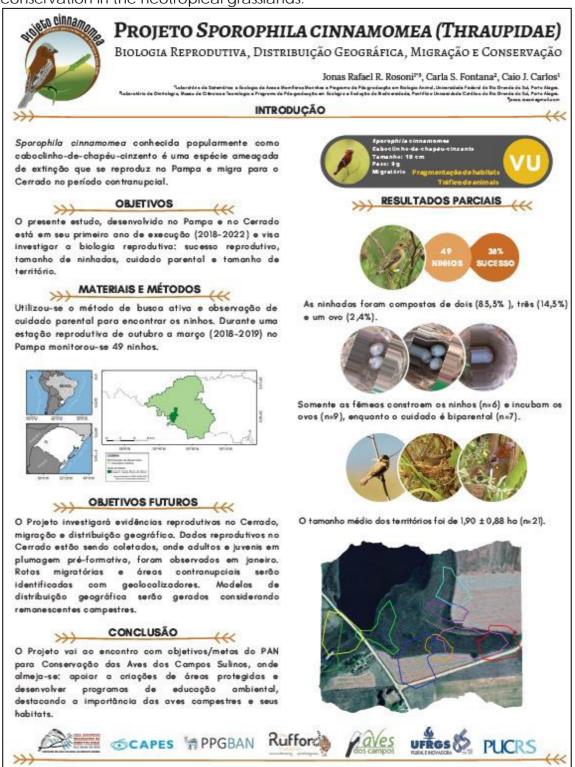
Figure 3: Ornithologist Jonas Rosoni at the XXVI Brazilian Congress Ornithological on July 8th 2019.

Poster 1: We present the first information about renesting in the Chestnut Seedeater and your importance for breeding biology of species.

Poster presented on XXVI Brazilian Congress Ornithological in July 8th 2019. ©Jonas Rosoni

Poster 2: In this poster, we present and disseminate the objectives of the "Projeto cinnamomea" with breeding biology, geographic distribution, migration, and conservation in the neotropical grasslands.

Poster presented on XXVI Brazilian Congress Ornithological in 8th July 2019. ©Jonas Rosoni