

Research Project

Towards sustainable land use in the Bolivian Altiplano (Partner)

Third-party funded project

Project title Towards sustainable land use in the Bolivian Altiplano (Partner)

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Organisation / Research unit

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Department

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Status Completed

Towards sustainable land use in the Bolivian Altiplano: effects of grazing and fire on biomass productivity, diversity and soil stability

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Add publication

Published results

462250, Monteiro, Jose Alberto Fernandez; Hiltbrunner, Erika; Koerner, Christian, Functional morphology and microclimate of *Festuca orthophylla*, the dominant tall tussock grass in the Andean Altiplano, 0367-2530, Flora, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

462256, Patty, L; Halloy, SRP; Hiltbrunner, E; Körner, Ch, Biomass allocation in herbaceous plants under grazing impact in the high semi-arid Andes, 0367-2530, Flora, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

469467, Fernandez Monteiro, José Alberto, Functional morphology and productivity of a tussock grass-land in the Bolivian Altiplano, Publication: Thesis (Dissertationen, Habilitationen)

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