

Potential Snow Leopard Habitat in the Central Tien Shan Landscape

Shapefile



Tags

There are no tags for this item.

Summary

Potential Snow Leopard Habitat in and around the Central Tien Shan Landscape, Kyrgyzstan

Description

Potential Snow Leopard Habitat in and around the Central Tien Shan Landscape, Kyrgyzstan. This map was produced with a maxent model and based on ruggedness, slope, elevation, land cover, and snow leopard observations. For more information on methods, please refer to the source below.

Credits

Forrest, J., Bhatnagar, Y.V., Sindorf, N., Sharma, K. 2017. Landscape Analysis and Mapping of Snow Leopard Habitat in the Central Tien Shan Landscape, Kyrgyzstan. Ch. 4 of 6 in Landscape Mapping for Biodiversity Conservation, Water Resources Management, and Climate Adaptation at Six Sites in the Snow Leopard Range (eds. Forrest, J., Bartlett R., Sindorf, N.). World Wildlife Fund, Washington, DC. Available at: www.thirdpolegeolab.org.

Use limitations

There are no access and use limitations for this item.

Extent

West 77.862858 **East** 80.547024
North 42.866183 **South** 41.222850

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

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