

CarbonPlan - Datasets

UPDATED OCT 03 2022

Forest risks

FORMATS: [ZARR](#) ↓ [CSV](#) ↓

Climate-driven risks from fire, drought, and insects to United States forests through the end of the 21st century.

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METADATA

RELEASE DATE:	MAY 21 2021
LICENSE:	CC-BY-SA (SUBSETS AVAILABLE UNDER CC-BY)
SPATIAL COVERAGE:	CONTIGUOUS UNITED STATES
SPATIAL RESOLUTION:	4 KM
TEMPORAL COVERAGE:	1984-2018 (HISTORICAL), 1970-2099 (SIMULATION)
TEMPORAL RESOLUTION:	MONTHLY (FIRE), ANNUAL (DROUGHT, INSECTS)

CMIP6 downscaling

FORMATS: [ZARR](#) ↓ [CSV](#) ↓

Downscaled climate projections from the Coupled Model Intercomparison Project Phase 6 (CMIP6) for climate impacts analysis and planning.

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METADATA

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SPATIAL COVERAGE: GLOBAL

TEMPORAL COVERAGE: 1970-2100