

Listed below are known citations to the NASA Socioeconomic Data and Applications Center (SEDAC) *Shared Socioeconomic Pathways* data collection. The data collection, and specific data set (if known), being cited are beneath each citation. Citations to multiple collections/sets are listed on separate lines. If a publication cites remotely sensed earth observation data, whether from NASA or another source, those instruments and/or platforms are listed as well.

List last updated on 3 October 2023.

Cai, M., Uchiyama, K., Li, X., Wu, X., Wen, Y., & Tsumura, Y. (2023). Genetic consequence of widespread plantations of *Cryptomeria japonica* var. *sinensis* in Southern China: implications for afforestation strategies under climate change. *Tree Genetics & Genomes*, *19*(3), 24. doi:10.1007/s11295-023-01600-2

Shared Socioeconomic Pathways (SSPs Literature Database, v1)

Gao, J., & Pesaresi, M. (2021). Downscaling SSP-consistent global spatial urban land projections from 1/8-degree to 1-km resolution 2000–2100. *Scientific Data*, *8*(1), 281. doi:10.1038/s41597-021-01052-0

Shared Socioeconomic Pathways (Global 1-km Downscaled Urban Land Extent Projection and Base Year Grids by SSP Scenarios, v1) - 10.7927/1z4r-ez63

O'Neill, B. C., Carter, T. R., Ebi, K., Harrison, P. A., Kemp-Benedict, E., Kok, K., . . . Pichs-Madruga, R. (2020). Achievements and needs for the climate change scenario framework. *Nature Climate Change*, *10*(12), 1074-1084. doi:10.1038/s41558-020-00952-0

Shared Socioeconomic Pathways (SSPs Literature Database, v1) - 10.7927/HN96-9703

Zhang, Y., Wang, L., Wang, G., Xu, J., & Zhang, T. (2023). An ecological assessment of the potential pandemic threat of Dengue Virus in Zhejiang province of China. *BMC Infectious Diseases*, *23*(1), 473. doi:10.1186/s12879-023-08444-0

Shared Socioeconomic Pathways (Global 1-km Downscaled Urban Land Extent Projection and Base Year Grids by SSP Scenarios, v1)