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Water limitations on forest carbon cycling and conifer traits along a steep climatic gradient in the Cascade Mountains, Oregon

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- bg-12-6617-2015-supplement-title-page.pdf

- BernerLaw_2015_BG_supplemental.pdf

- BernerLaw_2015_Code_and_Data

    – code

        ∗ calc_1_stem_sg_sap.R
        ∗ calc_2_all_stem_agb_npp_sap_v2.R
        ∗ calc_3_site_agb_npp_sap_v2.R
        ∗ calc_ba.R
        ∗ calc_lai.R
        ∗ calc_sla_chem.R
        ∗ clim_compare_pet_to_flux_et.R
        ∗ clim_extract.R
        ∗ clim_stats_v2.R
        ∗ fig_2_cmigy_rw_timeseries.R
        ∗ fig_3_site_c_npp_lai_by_cmigy.R
        ∗ fig_4_rw_cmi_cor_frac_sp.R
        ∗ fig_5_rw_cmi_cor_by_cmigy.R
        ∗ fig_6_traits_by_cmi.R
        ∗ fig_S1_rw_climate_cor_frac_sp.R
        ∗ fig_S2_cmigy_anom.R
        ∗ fun_fit_models.R
        ∗ model_forestC_by_cmi.R
        ∗ model_forestCtraits_by_clim.R
        ∗ site_stats_v2.R
        ∗ trait_summary_v2.R
        ∗ treering_clim_analysis_v2.R
        ∗ treering_compile.R

* treering_prep.R
* treering_process_v2.R
* treering_summary.R
- data
  * eddy_tower_monthly_data_Me2Me6.csv
  * leaf_traits
  * plot_details
  * plot_summaries
  * species_summaries
  * stem_survey
  * stem_traits
  * subplot_summaries
  * treerings

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