Supplement of

Simple process-led algorithms for simulating habitats (SPLASH v.1.0): robust indices of radiation, evapotranspiration and plant-available moisture

Tyler W. Davis et al.

Correspondence to: I. Colin Prentice (c.prentice@imperial.ac.uk)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.
(a) Tundra–ET (51.8° N, 116.5° W, 1383 m)

SPLASH + CRU TS3.23 (black); Livneh et al., 2015 (red)
(b) Continental w/ Warm Summers—Dfb (44.7° N, 73.8° W, 383 m)

SPLASH + CRU TS3.23 (black); Livneh et al., 2015 (red)
(c) Temperate w/ Dry Summers—Csb (37.8° N, 122.4° W, 16 m)

SPLASH + CRU TS3.23 (black); Livneh et al., 2015 (red)
(d) Hot Arid Desert—BWh (32.7° N, 114.6° W, 43 m)

SPLASH + CRU TS3.23 (black); Livneh et al., 2015 (red)
(e) Equatorial Monsoonal–Am (26.0° N, 80.3° W, 2 m)

SPLASH + CRU TS3.23 (black); Livneh et al., 2015 (red)
(f) Cold Arid Steppe—BSk (22.2° N, 101.0° W, 1850 m)

SPLASH + CRU TS3.23 (black); Livneh et al., 2015 (red)

![Graph showing various environmental parameters over time](image-url)