Figure: surface mass balance (kg m^{-2}yr^{-1}) vs simulation year

Top column headers:
- all variables climatological except
- all variables transient except

Right side row labels (top to bottom): none, T, P, SWRD, LWRD, DewP

(a) 274.4 kg m^{-2}yr^{-1}

(b) 199.4 kg m^{-2}yr^{-1}

(c) transient T   274.4 kg m^{-2}yr^{-1}

(d) climatological T   233.2 kg m^{-2}yr^{-1}

(e) transient P   245.1 kg m^{-2}yr^{-1}

(f) climatological P   261.8 kg m^{-2}yr^{-1}

(g) transient SWRD   273.3 kg m^{-2}yr^{-1}

(h) clim. SWRD 206.1 kg m^{-2}yr^{-1}

(i) transient LWRD   266.3 kg m^{-2}yr^{-1}

(j) clim. LWRD 212.8 kg m^{-2}yr^{-1}

(k) transient DewP   285.1 kg m^{-2}yr^{-1}

(l) clim. DewP 203.1 kg m^{-2}yr^{-1}