Figure shows probability density distributions across nine panels. Top row: $u_g\ [m\,s^{-1}]$, $D\ [s^{-1}]$ (×1e-6), $z_i\ [m]$, $T_g\ [K]$, $q_{tg}\ [kg\,kg^{-1}]$ (×1e-3). Bottom row: $T_{sst}\ [K]$, $c_m\ []$ (×1e-3), $c_s\ []$, $Pr_t\ []$.

Legend: Nature, Sampling C_d