



Figure 2. Relative bias (a) and relative standard deviation (b) scores for the three-month period of the CN-Met campaign, for the four measurement sites (in different colours). Turbulence characteristics diagnosed by the “Direct” approach (sigma_x, sigma_y and sigma_z); by the similarity approach (sigma_u, sigma_v and sigma_w) and by the approach of ENSI (sig_v_hsk and sig_th_hsk) are shown.