Annual climatology: 1981-2014 / Models: IPSL-CM6A-LR (143x142) / Observation: NOAA CDR Bias (hist-obs) 100 80 60 Bias of snc (%) 40 60°N 20 30°N -60 -80 -100 60°W 0° 60°E 120°E 180°E 180°W 120°W Elevation (GLOBE 1km) b 5500 5000 4500 E 4000) 3500 3500 4 Alitinde (60°N - 2000 - 30 - 1500 - 1000 - 1000 - 1000 - 1000 - 1000 30°N - 500 60°E 180°W 120°W 60°W 0° 120°E 180°E Std of elevation (GLOBE 1km) 1800 - 1600 - 1400 E - 1200 - 1000 - 800 - 600 - 400 Std of elevation (60°N 30°N -200 120°W 60°W 0° 60°E 120°E 180°W 180°E