parameter name	unit	array type	description
n_bin_temp_var_zav_clim_XX	number	3-D (lat, z, month)	zonal-average number of data points falling into lat/long bins used for global maps of gravity wave temperature variances (single profiles) (12 average calendar months)
n_bin_temp_ampsq_single_zav_clim_XX	number	3-D (lat, z, month)	same, but numbers refer to gravity wave squared amplitudes (single profiles) (12 average calendar months)
n_bin_pair_shortdx_zav_clim_XX	number	3-D (lat, z, month)	same, but numbers refer to pairs of consecutive gravity wave squared amplitude profiles that have horizontal separations short enough to be potentially used for calculating gravity wave momentum fluxes (12 average calendar months)
n_bin_pair_gwmf_zav_clim_XX	number	3-D (lat, z, month)	same, but numbers refer to pairs of consecutive gravity wave squared amplitude profiles that are finally used for calculating gravity wave momentum fluxes (12 average calendar months)
ratio_T_precsq_gw_temp_var_zav_clim_XX	ratio	3-D (lat, z, month)	ratio of estimated temperature precision squared to gravity wave temperature variances (12 average calendar months)
lh_grid	km	1-D	horizontal wavelength coordinate for sensitivity function
lz_grid	km	1-D	vertical wavelength coordinate for sensitivity function
sens_fct_XX	fraction	2-D (lh, lz)	approximate sensitivity function for the gravity wave parameters provided as function of gravity wave horizontal and vertical wavelengths, values are relative sensitivity, i.e., between about 0 and 1 (see also Fig. 3c and d)