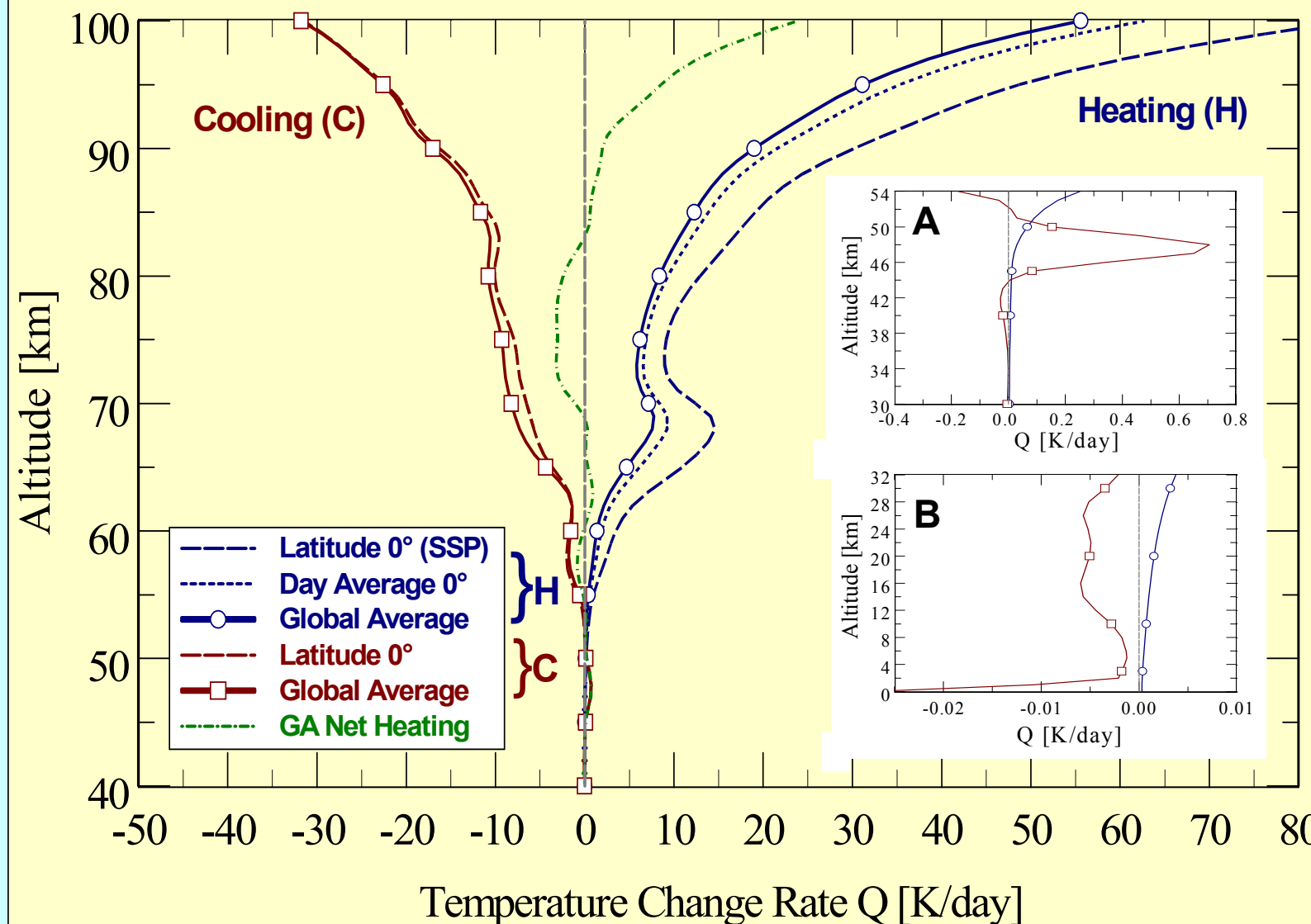


# RD MODELS

2013) Cloud mode abundance profiles: Haus et al., 2013, 201  
 15 Cloud mode size distributions / dispersions: Pollack e

Fig. 2. Equatorial day averages and global averages of thermal cooling, solar heating, and net heating rates



## C PARAMETER VARIATIONS

Responses of temperature change rates to variations of upper cloud parameters. Latitude 0°. Diurnal cycles in case of heating.

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