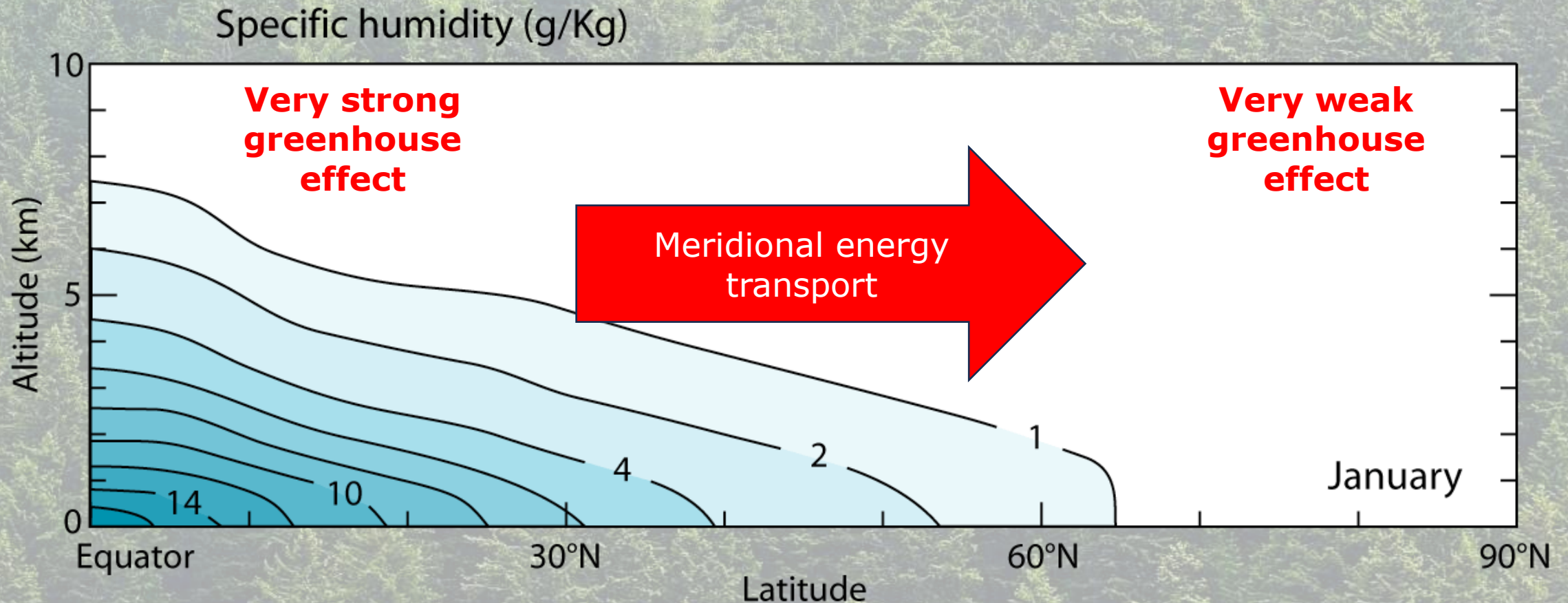


An aerial photograph of a dense, lush green forest, likely a coniferous or deciduous woodland, covering a hillside. The trees are tightly packed, creating a textured green canopy. The lighting is soft, suggesting a slightly overcast day or a shaded forest environment.

Radiative vs. Thermodynamic Climate Change

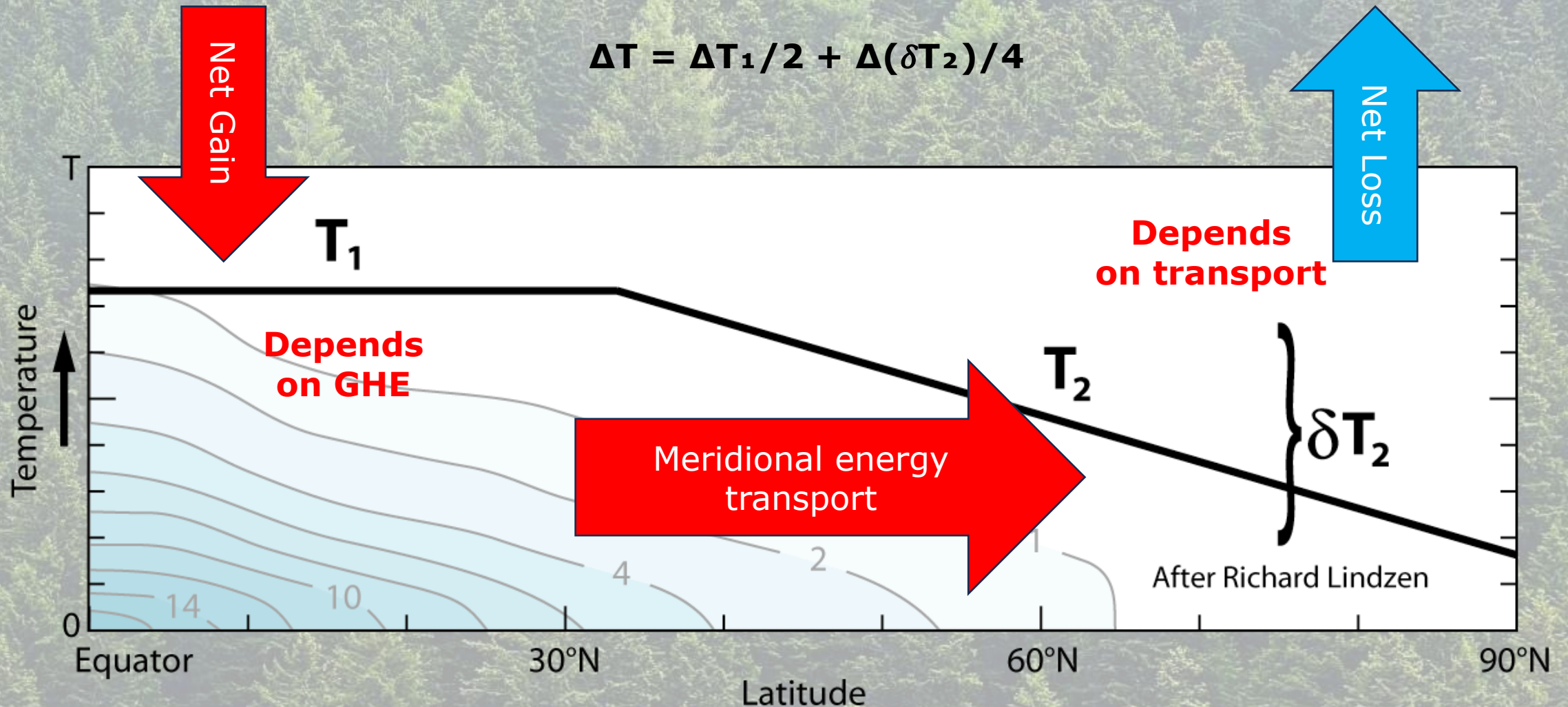
Javier Vinós

The greenhouse effect is very uneven on Earth due to water vapor differences

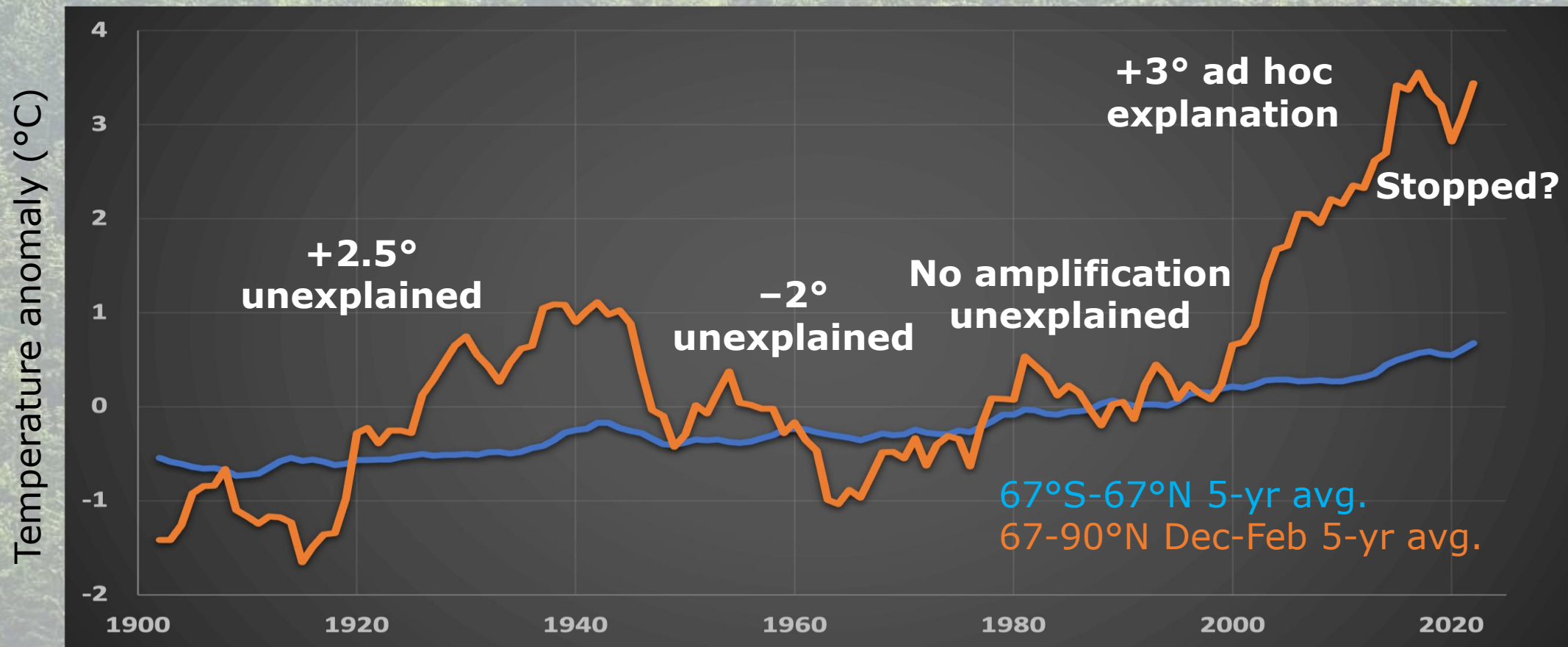


The gradient is key for temperature changes

$$\Delta T = \Delta T_1/2 + \Delta(\delta T_2)/4$$



Consensus theory does not explain Arctic winter temperature changes, meridional transport does



The gradient is key for temperature changes

$$\Delta T = \Delta T_1 / 2 + \Delta(\delta T_2) / 4$$

Glacial to interglacial: $\Delta T_1 = +1^\circ$ $\Delta(\delta T_2) = +20^\circ$

