The graph shows the change in absorbed global radiation (Wm$^{-2}$) for various chemicals: PIOXI, PIOH, PIO3, PINO3, and PIHO2. The x-axis represents the different chemicals, while the y-axis shows the change in absorbed radiation. The bars indicate both shortwave (blue) and longwave (red) changes. The modified original data is displayed with blue bars for shortwave and red for longwave, showing differences between the original and modified versions.