

A map of China showing the distribution of three plant species. The map is overlaid with a grid. The x-axis is labeled 'Longitude' with major ticks at 80, 100, and 120. The y-axis has a major tick at 40. The distribution is as follows:

- P. chinensis (orange):** Occupies a large area in the northwest, roughly between 80°E and 105°E, and 35°N and 45°N.
- P. mongolica (yellow):** Found in several patches, including a large area in the south-central region (around 100°E, 25°N), a patch in the northeast (around 120°E, 40°N), and a small patch on the coast (around 120°E, 35°N).
- P. ussuriensis (green):** Occupies a large area in the north and east, roughly between 105°E and 125°E, and 35°N and 45°N.

