The graph shows the growth rate of different species of *Mycosphaerella* at various growth temperatures. The species include:

- **M. bolleyi**
- **M. phragmitis**
- **M. bolleyi (CBS)**
- **M. nivale**

The graph plots growth temperature in °C on the x-axis and growth rate in mm/day on the y-axis. Each species is represented by a different marker and line style.

- **M. bolleyi** is represented by a red square marker.
- **M. phragmitis** is represented by a blue triangle marker.
- **M. bolleyi (CBS)** is represented by a gray square marker with a line style indicating variability.
- **M. nivale** is represented by a gray cross marker with a line style indicating variability.

The growth rate for each species varies with temperature, with some showing a peak at a specific temperature and others showing a more linear trend. The variability in growth rate is indicated by error bars for **M. bolleyi (CBS)** and **M. nivale**.