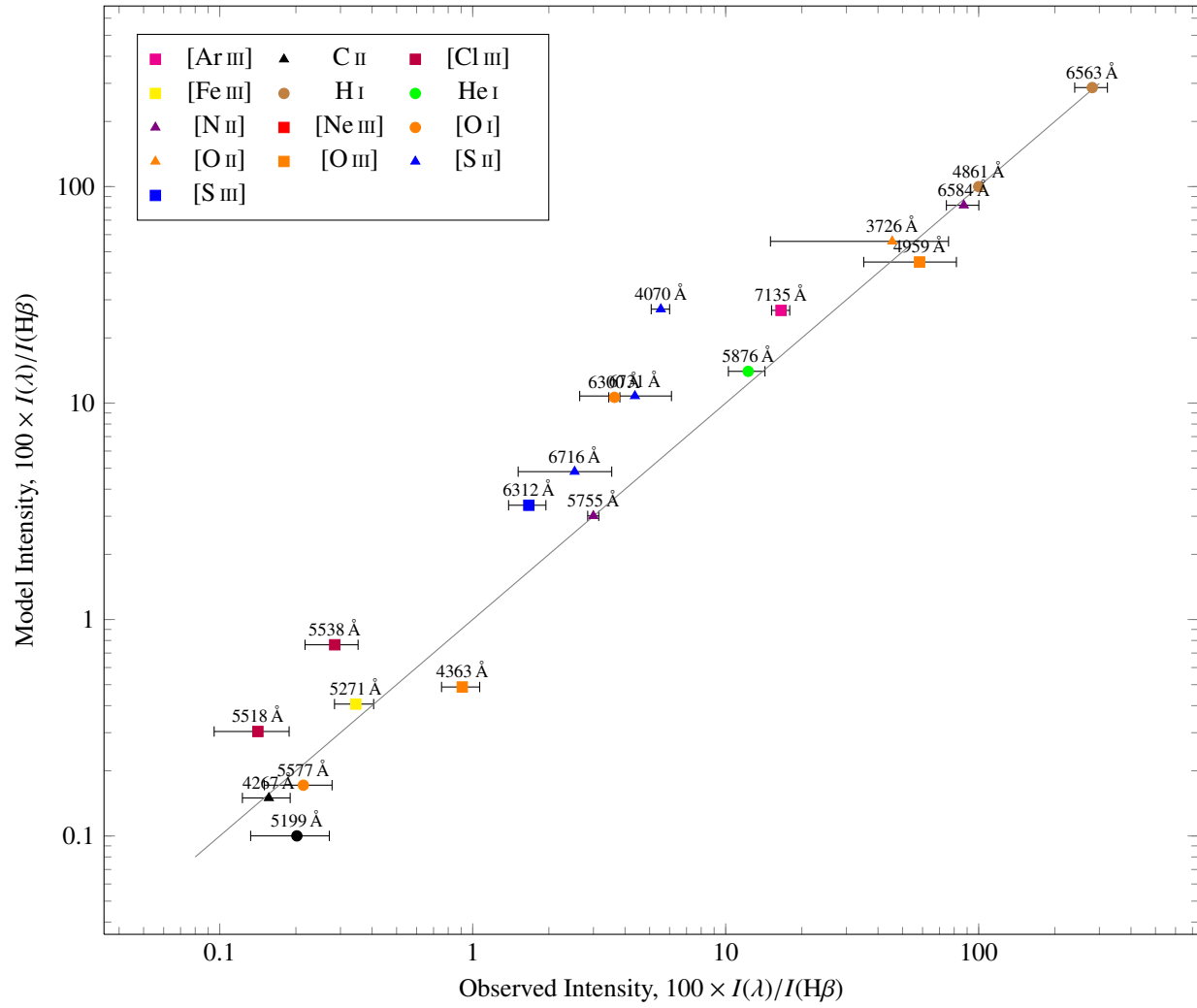# Model A: Esteban

Spectrum WMBasic, 39 000 K

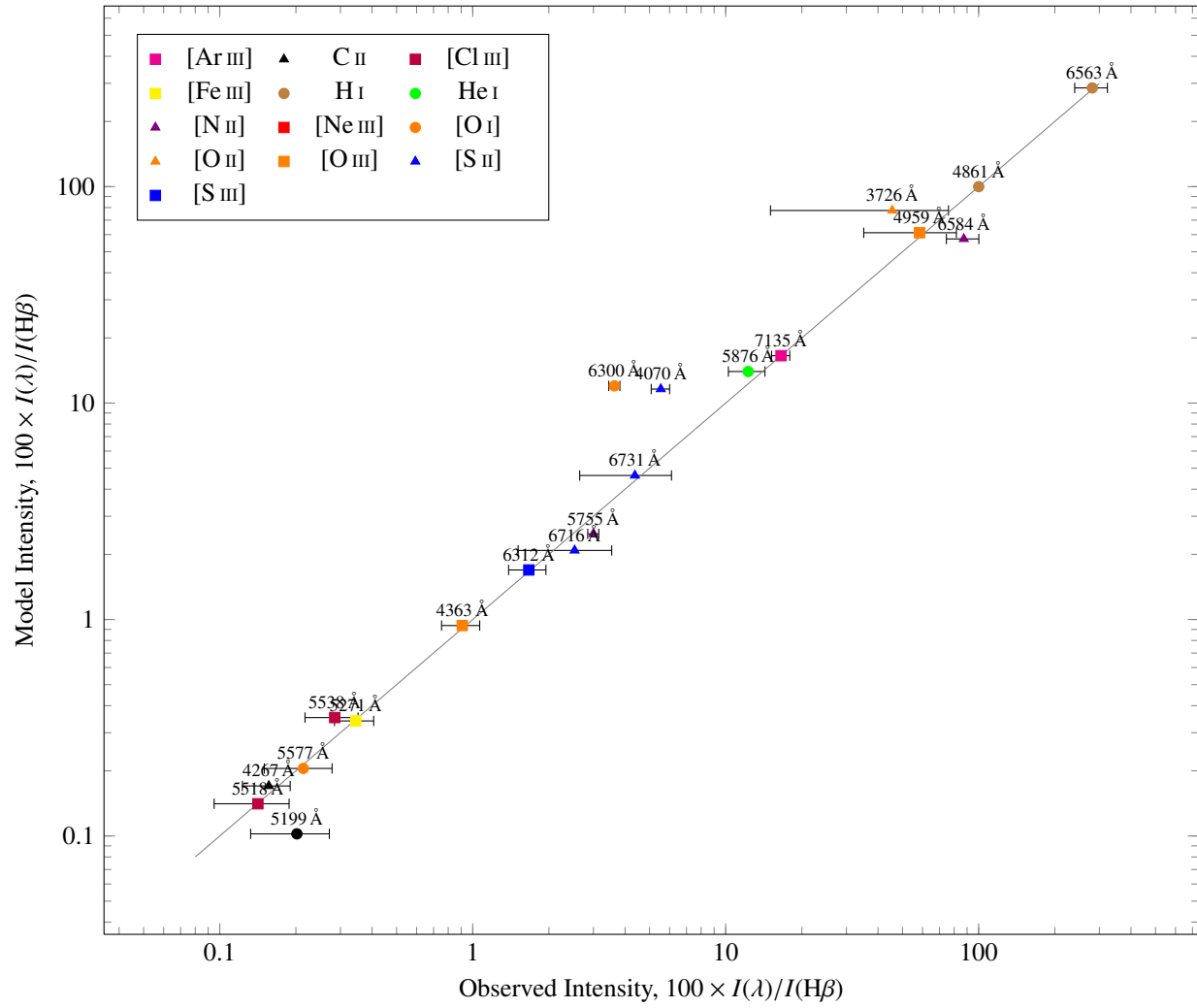**Flux** $\log_{10} \Phi = 12.10$

Abundance set

Model Q: Tsamis final

Spectrum WMBasic, 39 000 K

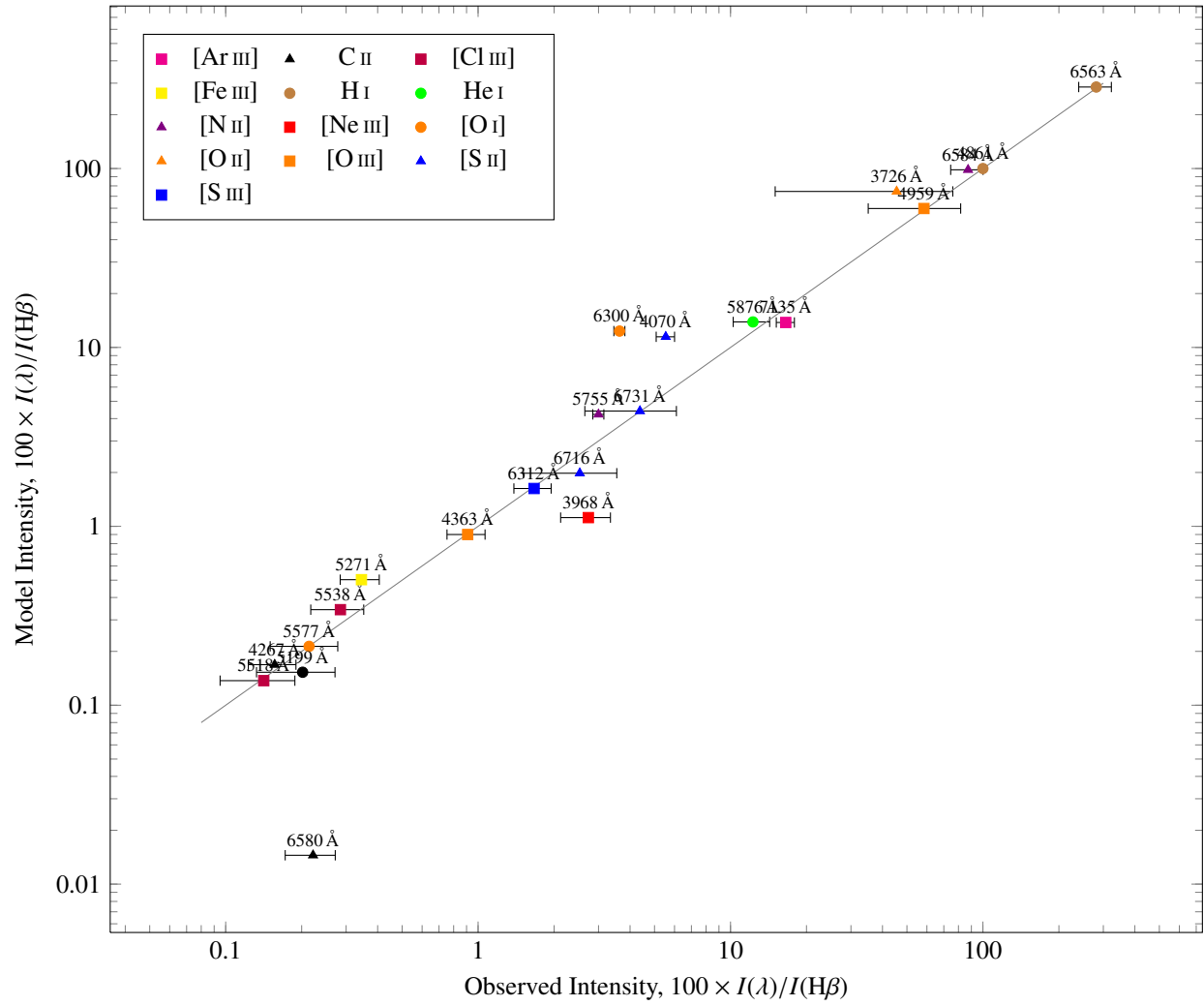**Flux** $\log_{10} \Phi = 12.10$

Abundance set

Model R:

Spectrum WMBasic, 39 000 K

Flux $\log_{10} \Phi = 12.10$

Abundance set

Model S:

Spectrum WMBasic, 39 000 K

Flux $\log_{10} \Phi = 12.10$

Abundance set