



**Fig. 1.** Schematic diagram of the PBPK model predicting the concentration-time profiles of pravastatin. The liver compartment was divided into five compartments to mimic the dispersion model. Indicated are the blood flow ( $Q$ ), the active hepatic uptake clearance ( $PS_{int}$ ), the passive diffusion clearance ( $PS_{diff}$ ), the biliary clearance ( $PS_{bile}$ ), and the metabolic clearance ( $CL_{met,int}$ ), human (H), and rat (R). The enterohepatic circulation was incorporated in the case of humans.

## Correction to Spine, Volume 337, Number 1, April 2011

In the issue referenced above, the journal's spine shows incorrect page numbers for the issue. The correct page numbers are 1 to 322.

The printer, Cadmus Communications, regrets this error and apologizes for the inconvenience and confusion it has caused.