Figure 1. Structural parameters for each of the four agents in a 70 kg patient with a cardiac output ranging from 2 to 10 L.min$^{-1}$ for a 115 min wash-in and wash-out period.

V1-V3: volumes of distribution; CL1-CL3: clearances.

● halothane, ● isoflurane, ● sevoflurane, and ● desflurane.

* : denotes use of a second Y-axis for halothane (for clarity).