Compartment	1	2	3	4	5	6
R = 1	$45 \pm 3$	$81 \pm 4$	$97 \pm 3$	$132\pm4$	$138\pm3$	$166 \pm 5$
R = 2	$46\pm4$	$82\pm4$	$97 \pm 4$	$132\pm4$	$138\pm3$	$166\pm5$
R = 4	$46\pm4$	$82\pm4$	$98 \pm 4$	$133\pm5$	$139\pm3$	$168\pm6$
R = 6	$46\pm5$	$82\pm5$	$98 \pm 4$	$132\pm5$	$139\pm4$	$167\pm6$
R = 8	$46\pm4$	$82\pm4$	$98 \pm 4$	$132\pm6$	$139\pm4$	$167\pm6$
R = 12	$46\pm4$	$82\pm6$	$98 \pm 7$	$133\pm8$	$139\pm5$	$168\pm7$

Values represent a ROI analysis and are given in ms (mean  $\pm$  SD).