

## PII S0006-355X(97)00039-5

## **ERRATUM**

In the last issue of *Biorheology*, Volume 33, Numbers 4 & 5, the author affiliation for Dr. Guy Cloutier was mistakenly listed as the Faculty of Veterinary Medicine, University of Montreal. The actual affiliation is the Laboratory of Biomedical Engineering, Clinical Research Institute of Montreal. Additionally, we are reprinting Table 1 from Dr. Cloutier's paper, with corrections, below. We regret any inconvenience these oversights may have caused.

Table 1

Erythrocyte aggregation indices and non-adjusted hematocrits in different mammalian species.

	Horse (n = 12)	Pig (n = 22)	Human (n = 19)	Sheep (n = 10)	Calf (n = 10)
tA(s)	1.5 ±0.1*	1.8 ±0.2*	2.9 ±0.8	N/A <sup>‡</sup>	N/A <sup>‡</sup>
tF (s)	7 ±1*	13 ±3*	25 ±5	58±15*	64 ±10*
S10	39 ±1 <sup>‡</sup>	29 ±3*	23 ±3	$N/A^{\hat{\mathbf{u}}}$	$N/A^{\ddagger}$
gD (s-1)	N/A <sup>‡</sup>	46 ±14	49 ±4	18 ±6*	23 ±13*
$gS(s^{-1})$	N/A <sup>‡</sup>	135 ±30	119 ±18	30 ±24*	27±16*
IS	0.52 ±0.01*	$0.58 \pm 0.02$	$0.58 \pm 0.02$	0.93 ±0.06*	0.95 ±0.01*
Ht (l/l)	0.35 ±0.05*	$0.41 \pm 0.02$	$0.44 \pm 0.05$	0.37 ±0.04*	0.34 ±0.02*

N.B.: The erythrocyte aggregation was measured from blood adjusted to a hematocrit of 0.4 l/l. The results are expressed in terms of mean  $\pm$  one standard deviation. \* p < 0.05 (the indices are compared to the values measured in human). ‡Parameter not measured.