

Erratum

Conservation of receptor antagonist anti-tumor activity by epidermal growth factor receptor antibody expressed in transgenic corn seed

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When this article was originally published, the values for clearance (ml/hr/kg) for Glycosylated Corn C225 and Aglycosylated Corn C225 were inadvertently switched in Table 1.

The corrected table is provided below.

Link to the original article can be found at: <http://iospress.metapress.com/content/grdwdxhmv07u4hnm/?p=7a7032d996374bc7ae33adc04ae476ea&pi=3>.

Table 1
Pharmacokinetic results of acute dose injection of cetuximab and corn-derived antibodies

Antibody	Half life (Hours)	Clearance (ml/hr/kg)
Cetuximab*	85 +/- 15	0.44 +/- 0.04
Glycosylated	43 +/- 3	1.16 +/- 0.27
Aglycosylated	109 +/- 1	0.35 +/- 0.01

*Historical half-life 100hours.