

SIZEWEB Box 1.pdf

Allometric coefficients for fresh weight M (micrograms) of enchytraeids of body length L (microns) using the linear regression $\log(M) = a + b \times \log(L)$ (base-10 logarithms).

Unpublished data by Wim Didden (1950–2005), *personal communication* 2003.

GENUS	a	b
<i>Achaeta</i> Vejdovsky 1877	0.6272	1.8546
<i>Buchholzia</i> Michaelsen 1887	0.9708	1.5342
<i>Cognettia</i> Nielsen & Christensen 1959	0.9708	1.5342
<i>Enchytraeus</i> Henle 1837	0.6584	2.0382
<i>Enchytronia</i> Nielsen & Christensen 1959	0.6272	1.8546
<i>Fridericia</i> Michaelsen 1889	0.7983	2.0110
<i>Hemienchytraeus</i> Cernosvitov 1935	0.6584	2.0382
<i>Hemifridericia</i> Nielsen & Christensen 1959	0.6272	1.8546
<i>Henlea</i> Michaelsen 1889	0.8374	1.9798
<i>Marionina</i> Michaelsen 1889	0.6584	2.0382
<i>Mesenchytraeus</i> Eisén 1878	0.8031	2.1869
Unidentified specimens	0.7730	1.9100