
Large Brains and Lengthened Life History Periods in Odontocetes

Louis Lefebvre^a Lori Marino^b Daniel Sol^c Sébastien Lemieux-Lefebvre^a
Saima Arshad^b

^aDepartment of Biology, McGill University, Montréal, Canada; ^bNeuroscience and Behavioral Biology Program, Emory University, Atlanta, Ga., USA; ^cCREAF (Center for Ecological Research and Applied Forestries), Autonomous University of Barcelona, Barcelona, Spain

Retraction Statement

Due to a decimal place error for body weight of *S. longirostris* in table 1 we discovered subsequent to the on-line appearance of this paper (Brain Behav Evol 2006;68:218–228), we have had to re-analyze our data. Although the body weight value has now been corrected and is accurately listed in table 1, upon re-analysis with the corrected value we have found our conclusions to change in a way that does not warrant publication at this time. Therefore, we retract this paper.

Louis Lefebvre, Montréal, Canada
Lori Marino, Atlanta, Ga., USA
Daniel Sol, Barcelona, Spain
Sébastien Lemieux-Lefebvre, Montréal, Canada
Saima Arshad, Atlanta, Ga., USA