TOKYO UNIVERSITY OF MARINE SCIENCE AND TECHNOLOGY



☐ (Shinagawa Campus) 4-5-7, Konan, Minato-ku, Tokyo, 108-8477, JAPAN ☐ (Etchujima Campus) 2-1-6, Etchujima, Koto-ku, Tokyo, 135-8533, JAPAN

April 25, 2008

Jennifer Nielsen, USGS/ Alaska Science Center 1011 East Tudor Rd Anchorage, AK 99503, USA

Dear Dr. Nielsen,

I would like to express my strong support to the nomination of Dr. David Fournier for the William E. Ricker Resource Conservation Award. Dr. Fournier has proposed a lot of useful statistical models for ecological population analyses. Furthermore, he developed very sophisticated software program AD Model Builder (ADMB). These works have given great impacts on the scientific communities, especially in quantitative fisheries scientists including me.

In fact, my most recent scientific activities on the fisheries population analyses and the genetic inference fully depend on the software ADMB or its variant, and thanks to its reliable algorithm as well as its fast computation, the works became highly efficient and facilitated.

Yours sincerely,

Toshihide Kitakado

Joshihide Kizelade

PhD, Assistant Professor Department of Marine Biosciences Faculty of Marine Science Tokyo University of Marine Science and Technology 4-5-7, Konan, Minato-ku, Tokyo 108-8477, Japan

Phone: +81-3-5463-0568

Email: kitakado@kaiyodai.ac.jp