

Office of Technology Development

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DATE:

June 20, 2017

TO:

Rodney A. Sparapani, Ph.D.

Assistant Professor

Department of Biostatistics

FROM:

Joseph O. Hill, Ph.D.

Managing Director

Office of Technology Development

RE:

MCW Software Invention Disclosure No. 1988 "BART (Bayesian Additive Regression

Trees)"

MCW's Office of Technology Development has reviewed the above referenced invention disclosure. As a result of this review, MCW has elected not to lay further claim to the copyright rights. All MCW rights are hereby reverted to you. You are free to exploit the invention for research and commercial purposes, subject to applicable rules governing federally-funded inventions, any contractual agreements with commercial sponsors of the research, and MCW's right to use the invention as outlined in MCW's institutional policies (http://infoscope.mcw.edu/research/GeneralPolicies/PatentandCopyright.htm).

Please note that for inventions conceived or reduced to practice with funding by the United States Government (e.g. the NIH, VA), the sponsoring agency must approve the assignment of the invention to the inventors. The agency may choose to retain rights if it believes that this is in the public's best interest. You will need to prepare and submit additional documents to the funding agency. For further information on these requirements, see <a href="https://s-edison.info.nih.gov/iEdison/InventorWaiver.jsp">https://s-edison.info.nih.gov/iEdison/InventorWaiver.jsp</a>.

On behalf of the Office of Technology Development and the College, I want to thank you for the opportunity to review your invention. As your case manager, I look forward to working with you on future projects.