**PLOS** Page 1 of 2

View this email in your browser

# PLOS ONE

## Congratulations Tetsuya!

Your article is among the top 10% most cited PLOS ONE papers published in 2016.

Identification of IGFBP2 and IGFBP3 As Compensatory Biomarkers for CA19-9 in Early-Stage Pancreatic Cancer Using a Combination of Antibody-Based and LC-MS/MS-Based Proteomics

#### **CITED 22 TIMES**

as of September 19, 2019. #PLOSMOSTCITED | #PLOSONEAUTHOR | SHARE THIS

When you choose Open Science, your work is freely available for anyone, anywhere to access, read, cite and reuse with attribution, maximizing the potential impact of your research.



### MEASURE YOUR IMPACT

MEASURE YOUR INFACT
Track views, downloads and citations across PLOS and PMC with your personal Article Level Metrics (ALMs).

Thank you for being a part of the PLOS ONE community. Every PLOS article is a collaboration between editorial boards, staff editors, reviewers and authors, working across time zones, career stages and disciplines to evaluate, share and advance science.



#### YOU'RE IN GOOD COMPANY

<u>PLOS ONE</u> is home to rigorous original research from the natural sciences, medical research, engineering, as well as the related social sciences and humanities.

Thank you for choosing Open Science!

With best wishes,



Joerg Heber, Editor-in-Chief, PLOS ONE ORCID: 0000-0002-6370-4254

Sign up to receive future updates from PLOS, including researcher news, events, Calls for Papers and more.

STAY UP TO DATE









Unsubscribe | Update Profile

Public Library of Science 1160 Battery St. Suite 225 San Francisco, CA 94111