Dear Coaching Actuaries Representative,

My name is Sam Castillo and I have found Adapt to be extremely helpful in preparing for exams P, FM, and MFE. I would like to write a statistical analysis blog post about my positive experience using Adapt using data from my personal subscription. This would help Coaching Actuaries by promoting the Adapt product, and would help me to differentiate myself and stand out as I search for an entry-level actuarial position.

In addition to the article I would write, my vision is to create an interactive visualization of my progression over time, showcasing how great Adapt is. Examples of graphs/visualizations I would like to include would be:

* Adapt Score \* Earned Level over time
* Breakdown of error rate by exam topic (i.e., which probability distribution took me the longest to learn?)
* Showcase of how Adapt prioritizes my weaker areas
* Analysis of study times (Do I perform worse after studying for more than X hours?)
* After X minutes spent on a problem, what is my success rate? In other words, how long should I spend on a problem before moving on to the next one?

This article would not just say that Adapt is worth the purchase, but would back up these statements with my own personal statistics, graphics, and experience. If it would be possible to access my own personal summary data (such as practice/quiz exam history, etc.) for my Coaching Actuaries Account, then we could talk about the details such as terms and conditions, privacy rights, or limiting what is shown to avoid violating intellectual property agreements.

This data would cover my study with Adapt for exams P, FM, and MFE. I am open to publishing the final article on whatever medium you would prefer. Off the top of my head, possibilities would be blog.coachingactuaries.com, reddit.com/r/actuary, actuarialoutpost, or linkedIn.

Thank you for your time. Please reach out to me at [Castillo.sam.d@gmail.com](mailto:Castillo.sam.d@gmail.com) or at (413)-345-6140. I Look forward to seeing if this idea can help both of us.

Best,

Sam

About Me:

In May I graduated from the University of Massachusetts Amherst with a bachelor's in Math and concentration in Actuarial Science and applied statistics. My experience is with R, Excel, Tableau, SQL, and SAS. This past summer I interned with the Society of Actuaries’ non-traditional internship program at Blue Cross and Blue Shield of Massachusetts. In October 2017, I began an internship in P&C consulting with Milliman in their Boston office.

Examples of my work can be seen below:

<https://public.tableau.com/profile/samuel.castillo#!/vizhome/Sept_1MovingDayinBoston/BostonMovingTruckPermits>

<https://sdcastillo.shinyapps.io/the_central_limit_theorem/>

<https://public.tableau.com/profile/samuel.castillo#!/vizhome/BulletChessfromLichess_org/WinningOpenings>

LinkedIn Profile: https://www.linkedin.com/in/sdcastillo/