



# AI4PEP LAC Bi-Weekly News Bulletin September 17th to October 7th, 2023



Welcome to the AI4PEP bi-weekly News Brief. In this issue, we offer you some special updates about opportunities for collaboration that merges diverse expertise from all the various teams of the cohort. We also bring some individual team highlights from teams, Brazil and the Dominican Republic.

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## UN Paper on Global Governance

Congratulations to all the various teams on successfully putting together and submitting their very first collaborative paper. The paper was written in response to a Call for Papers by the United Nations (UN) where experts across the globe were invited to offer strategic advice on Artificial Intelligence (AI) Governance.

### Team Brazil

#### Publications and papers

- The team reported that their paper had been accepted for publication: **Title: BioPrediction - Democratizing Machine Learning in the Study of Molecular Interactions. Authors: Bruno Rafael Florentino, Natan Henrique Sanches, Robson Parmezan Bonidia, André C. P. L. F. de Carvalho**
- Conference: <https://www.braxis.dcc.ufmg.br/collocated-events/eniac>

### Team Dominican

- The organisation seeks to integrate new technologies such as Artificial Intelligence (AI) tools in clinical thinking.
- The team also provided that its PI, Dr. Colome had been featured in a radio show where he discussed tropical diseases and natural disasters.

### Conference Opportunities

- Partners are encouraged to apply for apply for the conference below:
- <https://cagh-acsm.org/en/events/2023-canadian-conference-global-health>

### A note from the ED

- Congratulations to all the teams for all their small and bigger victories! The spirit of collaboration is highly encouraged, and so is the cross-fertilization of ideas and appetite for collaboration. Prof. Kong is proud of the strides taken by the teams and is happy to provide his ongoing support.