

The Starch Chemistry and Health Program is seeking applications for a

Postdoc Research Associate

The Starch Chemistry and Health Program at the Bi-State School of Food Science, a joint program of the University of Idaho (Moscow, ID) and Washington State University (Pullman, WA) is seeking candidates for the position of Post-Doctoral Research Associate. One of the research missions of this Program is to **manage glycemic response from food approaches**. The successful candidate will pursue this mission by *studying the fine relationship between the starch molecular organization and digestive enzymes, including both α -amylase and mucosal α -glucosidase and characterize the digestive mechanism of mucosal α -glucosidase*.

The incumbent will work directly under the supervision of Dr. Amy Lin and will join a well-established interdisciplinary team of collaborative researchers actively working on starch digestion, nutrition, protein structure, pediatric, biochemistry and molecular biology.

The candidate must have training in **chemistry, enzymology, biochemistry, and molecular biology**. The candidate is also expected to demonstrate analytical experience in chromatography. The candidate should be willing to handle microbial and human biological samples. Individuals applying for this position should have excellent written and oral communication skills and ability to work independently.

The position is available immediately, and preference will be given to individuals that can start in the laboratory in the summer of 2017.

To apply, please visit: <https://uidaho.peopleadmin.com/postings/18058>

Posting number: SP001406P

Visit the links below for more information:

<http://www.uidaho.edu/cals/school-of-food-science/amy-lin>