

Division of Geosciences and Civil Engineering	Research field	Environmental Preservation	Lab. ID
			GC16
Laboratory web site	https://hozen2.w3.kanazawa-u.ac.jp/		
Research subjects			
To manage chemicals properly, we study source and fate of chemicals in the aquatic environment. Focusing on micropollutants such as antibiotics, we conduct field study (e.g., river sampling), laboratory experiment (e.g., sorption test), and model development.			
Master/Doctor course: Education policy, curriculum, typical activity in the laboratory			
Key words for our research process is "mechanism understanding" and "modeling". We discuss our research progress twice in a month. Seminar is also held twice in a month with Water Environmental Engineering laboratory and Environmental Risk Control Engineering laboratory.			
Daily life in the laboratory, etc.			
Our laboratory is located in Environmental Preservation Center in Kakuma Campus. Most students in our laboratory are from overseas.			
Message or comments by the laboratory faculty staffs			
If you have interest in our laboratory, please feel free to contact us.			
Laboratory mail address	Seiya Hanamoto<hanamoto64@staff.kanazawa-u.ac.jp>		