

Erika Noro, PhD

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Education

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| 2008 | BVSC | School of Veterinary Medicine, Hokkaido University Japan |
| 2015 | PhD | Graduate School of Medicine, University of Tsukuba, Japan |

Professional Experience

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| 2016/1 to present | post-doctoral fellow | Glycoscience & Glycotechnology Research Group, Biotechnology Research Institute for Drug Discovery, AIST |
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Academic Society (Current)

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| Member | Human Proteome Organization |
| Member | Asian Community of Glycoscience and Glycotechnology |
| Member | Japanese Proteomics Society |
| Member | Japanese Society of Carbohydrate Research |
| Member | Japanese Biochemical Society |

Publications

1. Noro E, Narimatsu H, et al. Large-Scale Identification of *N*-Glycan Glycoproteins Carrying Lewis x and Site-Specific *N*-Glycan Alterations in *Fut9* Knockout Mice. *J Proteome Res.* 2015 Sep 4;14(9):3823-34.