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| 若い男性の顔  自動的に生成された説明**Hideshi Ooka**  **RIKEN Center for Sustainable Resource Science（CSRS）**  **Biofunctional Catalyst Research Team  Research Scientist** |

**Online Profile**

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| E-mail： | hideshi.ooka@riken.jp |
| Google Scholar： | <https://scholar.google.com/citations?user=tEC744kAAAAJ&hl=ja> |
|  | Citations：1266（As of 2023/09/28） |
|  | h-index：15 （As of 2023/09/28） |
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| Personal HP： | <https://hideshiooka.com> |

**Education**

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| 2006.04 – 2009.03 | High School Attached to Osaka Kyoiku University |
| 2009.04 – 2013.03 | University of Tokyo, Applied Chemistry (Bachelor) |
| 2013.04 – 2015.03 | University of Tokyo, Applied Chemistry（Master） |
| 2015.03 – 2018.03 | University of Tokyo, Applied Chemistry（PhD） |

**Professional Experience**

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| --- | --- |
| 2018.04 – 2019.03 | RIKEN Postdoctoral Researcher  “Oxygen Evolution Catalysis using Earth-Abundant Materials” |
| 2019.04 – 2020.09 | RIKEN Special Postdoctoral Researcher  “Unraveling Catalytic Mechanisms using In-Situ Spectroscopy” |
| 2020.10 – 現職 | RIKEN Research Scientist (Permanent)  Development of Nonequilibrium Catalyst Theory |

**Awards**

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| 2021.01.18 | Best Special Postdoctoral Researcher Award |
| 2020.03.25 | RIKEN Oubu Award for Young Researchers |
| 2018.03.21 | University of Tokyo, Applied Chemistry Cum Laude |
| 2018.03.21 | University of Tokyo, MERIT Program Cum Laude |
| 2013.10.21 | CSJ Chemistry Festival Poster Prize |