

Awards, Press Coverage & other Achievements

This page features a list of Awards presented to Dr. Azizur Rahman and a list of News articles covering his works.

Awards

2017

- **Top Peer Reviewer Award (International) in 2017.** The top Peer Reviewer Award as an expert international reviewer in 2017, see the medal from the Publons Peer Review Awards: <https://publons.com/a/1204646>

2010

- **The Best Paper Young Scientists Award** from the Ocean'10, Sydney, **Australia**

2008

- **Third place award** for a poster presentation from the Ocean '08-MTS/IEEE International Conference, **Canada**

2007

- The **President's Honorary Award** from the University of the Ryukyus, Okinawa, **Japan** (Awarded prizes: Certificate and Medal)
- **Travel Award** from the Korean Society for Biochemistry and Molecular Biology (KSBMB), **Seoul, Korea**

2006

- **Young Scientists Award** from the International Union of Biochemistry and Molecular Biology (IUBMB)
- **The Best Paper Award** from the International Union of Biochemistry and Molecular Biology (IUBMB), International Conference of Biochemistry and Molecular Biology, Kyoto, **Japan**
- **Young Investigator Award** from the 20th International Symposium on Microscale Bioseparations (MSB2006), Amsterdam, The **Netherlands**
- **Student Award** from the 7th International Conference on Systems Biology (ICSB-2006), Yokohama, **Japan**
- **Travel Award** from the International Society for Reef Studies–European Meeting (ISRS 2006), Bremen, **Germany**

2005

- **Young Scientist Award** from the 7th International Marine Biotechnology Conference, Newfoundland and Labrador, **Canada**

- **Young Scientists Award** from the 3rd International Proteomics Conference at the Grand Hotel, Taipei, **Taiwan**

2004

- **LOCAP Award** from the 10th International Coral Reef Symposium, Convention Center, Okinawa, **Japan**

Press Coverage

This document (translated below) recorded the important scientific findings of Dr. Rahman when he was in Japan. In 2008, Dr. Rahman’s discoveries were published in Japanese famous newspaper “The RYUKYU SHIMPO”, Japanese TV, Radio, NHK news with many interviews in the media.

軟質サンゴ類骨片から新タンパク11種を抽出
アジズール・ラーマンさん (琉大客員 研究員)

製薬、環境など応用へ

低床バス初導入
沖縄市 障害者意見取り入れ

成人式 JTAとエアー沖縄

[ENGLISH TRANSLATION](#)

In Germany (2011), he led a research team and discovered biomolecules in the mineral which has a very vital impact in Environmental Sciences. This news (press release) was published in more than 100 scientific communities and journal's news around the world



The image is a screenshot of the LMU Munich website's news section. At the top, there is a navigation bar with the LMU logo, a search bar, and links to 'www.lmu.de', 'LMU-Portal', 'Sitemap', and 'Subscribe to Newsfeed'. The main content area features a large article titled 'How soft corals defy their environment' with a sub-headline 'Protein favors calcite formation in aragonite sea' and a date of 'Munich, 08/16/2011'. The article text discusses the formation of calcium carbonate in biogenic sediments and mentions researchers led by Dr. Azizur Rahman. On the left side, there is a 'NEWS' sidebar with links to 'Search News', 'Spotlight', 'insightLMU', 'ScienceCasts', and 'LMU on iTunes U'. On the right side, there is a 'QUICK LINKS' sidebar with links to 'Press', 'International Office', 'Faculties', 'Academic Career Program', and 'LMU Shop'. The background of the page shows a blurred image of a person in a purple shirt looking at a mobile device.

Here are some links to press coverage on this event:

1. <http://www.asbmb.org/news.aspx?id=14312>
2. http://www.en.uni-muenchen.de/news/newsarchiv/2011/2011_rahman_corals.html
3. https://www.sciencedaily.com/releases/2011/08/110816120828.htm?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed%3A+sciencedaily+%28ScienceDaily%3A+Latest+Science+News%29
4. <http://esciencenews.com/sources/physorg/2011/08/16/how.soft.corals.defy.their.environment>