



# VYA Monthly Bulletin

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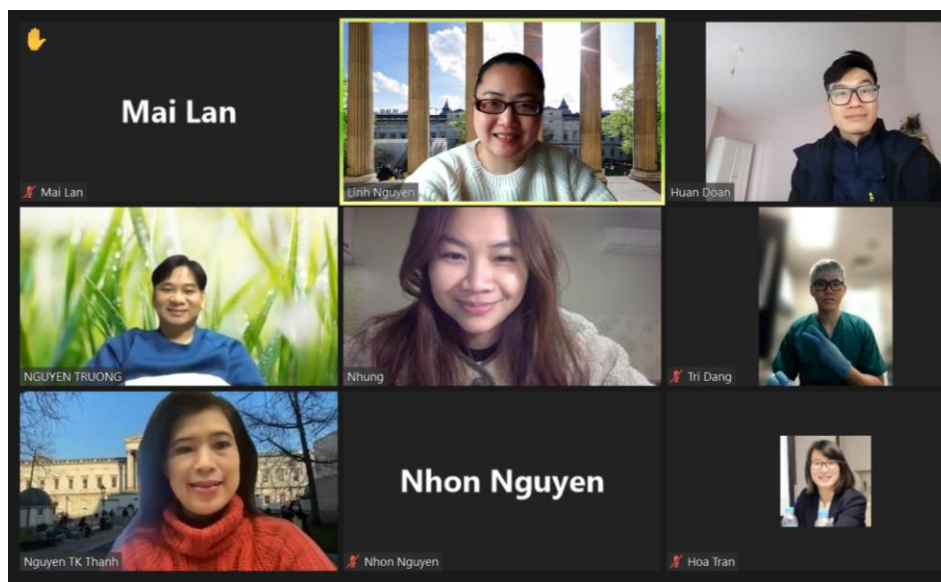
# VIETNAM YOUNG ACADEMY

## 1. Highlight

### 1.1. Vietnam Young Academy Annual Meeting 2022

VYA held an annual meeting 2022 on Saturday 17 December 2022, 9 pm – 10.00 pm (Hanoi time).

- Summary of VYA activities in 2022
- Discuss and plan for the activities in 2023
- Election for new VYA Committee



### 1.2. Webinar on "The basics of paper and patent searching"

The first webinar in 2022 about searching research publications and patents had been organized with 30 participants in zoom and several questions about this. The event had been available to watch on [VYA YouTube channel](#).

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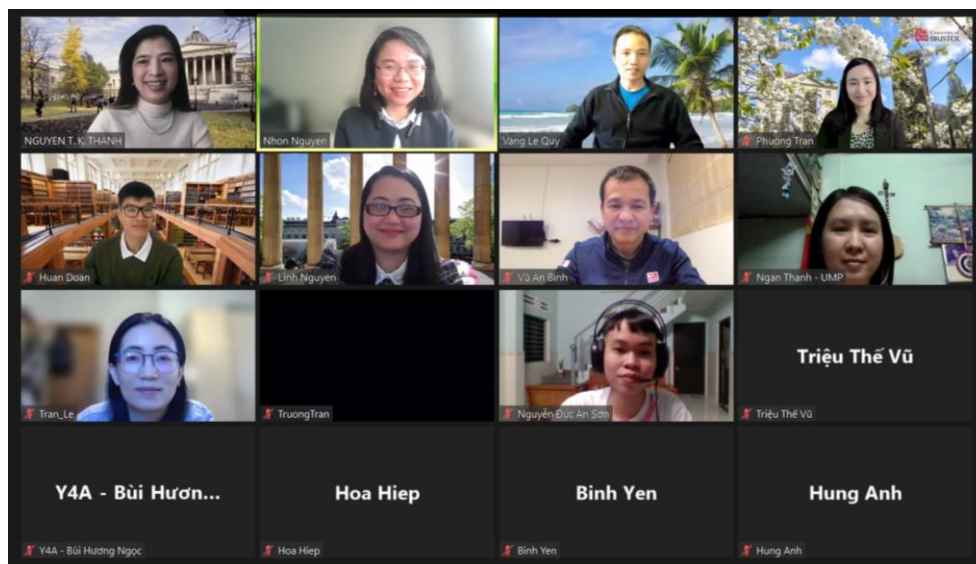
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Webinar had given many useful information about:

## 1. **Search and Evaluate Information**

*Google advanced search:*

- <https://tinyurl.com/gscheatsheet>
- Choose the right keywords: Specific
- Quotes?
- Filetype:
- Site:
- Inurl:
- Calculator
- Currency exchange
- Units, time conversion

*Patents searching:*

- <https://www.gov.uk/government/organisations/intellectual-property-office>
- <https://www.uspto.gov/web/offices/com/iip/index.htm>
- <https://patentscope.wipo.int/search/en/search.jsf>

*Google Scholar (General)*

*PubMed.gov, Pubchem (Biology, Medicine, Chemistry)*

- <https://pubmed.ncbi.nlm.nih.gov/>

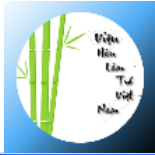
*Microsoft Academics (AI, computer science)*

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*Researcher App (All sciences):*

- <https://www.researcher-app.com>

*Conferences (vietsearch.org, research.com, conferenceranks.com)*

- <http://arxiv.org/>
- <https://www.researchgate.net/>

*Evaluate Information (Author, Journal, Citations) - Journal Ranking*

International Sources

- Scopus (36,000+)

<https://www.scopus.com/sources>

<https://www.scimagojr.com/index.php>

- Web of science journals (24,000+)

<https://mjl.clarivate.com/home>

Local Sources

- ABS journal ranking – UK (1703)

<https://charteredabs.org/academic-journal-guide-2018/>

Ranking: 1, 2, 3, 4 & 4\*

- ABDC Journal Quality List- Australia (2682)

<https://abdc.edu.au/research/abdc-journal-quality-list/>

Ranking: C, B, A, A\*

Others

- <https://abdc.edu.au/research/abdc-journal-quality-list/>
- <https://charteredabs.org/academic-journal-guide-2021/>
- <https://sfdora.org/>
- <https://www.elsevier.com/open-access/open-access-journals>
- <https://publons.com/about/home/>

### 2. Get full text

- <https://discovery.ucl.ac.uk/>
- <https://www.researchgate.net>
- <https://www.academia.edu/>
- [Open accesss](#)
- <http://arxiv.org/>
- Forums

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Useful resources in Vietnam:

- <https://www.gso.gov.vn/>
- <https://db0.vista.gov.vn/>
- <https://vjol.info.vn/index.php/>
- <https://nlv.gov.vn/>
- <http://opac.nlv.gov.vn/pages/opac/wpid-home.html>
- <https://smartlib.ueh.edu.vn/>
- <http://elb.lic.neu.edu.vn/>

### 3. People Search

- Twitter: Follow Journals, Scientists, Companies, Professional groups
- Linked Profile: Follow Scientist, Companies, Articles,
- <https://vspace.global>: Networking site for Vietnamese: Mentoring, Entrepreneurship
- <https://vietsearch.org/>: Search Vietnamese Scientists
- <https://www.linkedin.com>

### 4. Citation management

- Mendeley: Free, recommended.
- Endnote (\$\$)
- Zotero: Web browser plugin
- Bibtex: Requires Markdown, reStructure, or Latex.
- <https://www.papersapp.com/> (MacOS 3\$/m for students)

### 1.3. Webinar with the theme “How to apply for a Grant successfully”

Vietnam Young Academy (VYA) held the second webinar on 24 April 2022 with the theme "How to apply for a Grant successfully". The seminar aimed to share with Vietnamese researchers the experiences of applying for Grants and Fellowships from VYA members and VYA advisory board from the UK, USA, Korea and from members in Vietnam. The event had been available to watch on [VYA YouTube channel](#).

#### Speakers:

- Professor Nguyen Thi Kim Thanh, Professor of nanomaterials at University College London, UK - Founder of VYA and Chairman of the Advisory Board.

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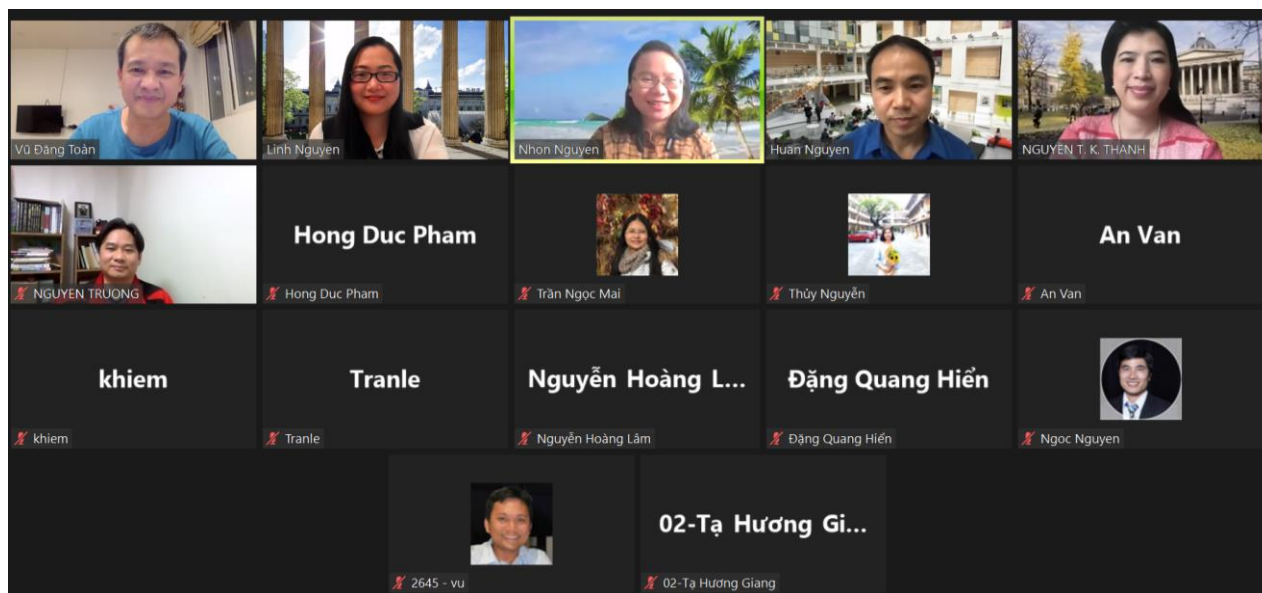
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- Professor Nguyen Xuan Huan, Professor (Chair) of Digital Communications Engineering at Middlesex University, UK – Guest speaker.
- Dr. Vu Dang Toan, Research Planning and International Cooperation Department at Plant Resources Center, Hanoi, Vietnam - Member of VYA.



## 2. VYA Community news

### 2.1. New Chair and Operation Committee members of VYA

Dr. Linh Nguyen had been elected as chair of VYA, Dr. Huan Doan, Dr Dang Nguyen, Dr Hoa Tran and Dr. Nhung Nguyen as operation committee members for the year of 2023.

The core activities of VYA will be carried out voluntarily among members, advisory board, and friends.

- Website: Dr. Nhung Nguyen
- Bulletin: Dr. Linh Nguyen, Dr. Hoa Tran, Dr. Tran Le, and Prof. Nguyen T. K. Thanh
- Organising the regularly meetings: Dr. Linh Nguyen
- Meeting minute taker: Dr. Dang Nguyen
- Promote/Manage membership application: Dr. Tran Lan Anh
- Social media such as Facebook, LinkedIn and Twitter: Dr. Dang Nguyen, Dr. Linh Nguyen, and Dr. Nhung Nguyen
- Other post-hoc activities: Chair and OC members

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Alumni and friends are more than welcome to join the activities of VYA and propose their own activities. Please contact Dr. Tran Lan Anh (lananhdq@yahoo.com), your initiatives will be discussed at OC meeting to get coordinated to have maximum impact.

### **2.2. New members of VYA**

We are delighted to announce new members of VYA as below:

1. Dr. Hien Nguyen
2. Dr. Hien Mai
3. Dr. Hoa Tran
4. Dr. Nhung Nguyen

Please see [VYA website](#) for more information about new members.

### **2.3. Dr Linh Nguyen – Chair of VYA in 2022 joined the 2022 Worldwide Meeting of Young Academies (WWMYA)**

Dr. Linh Nguyen attended the WWMYA online. The Worldwide Meeting of Young Academies 2022 is for the first time ever being organised in collaboration with the InterAcademy Partnership, to strengthen connections and collaborations between the young and the established science academies the world over. The online meeting on 2 November 2022 with more than 70 representatives from 57 organizations and initiatives. The Global Young Academy provided a booklet for all young academies. The first page and VYA page of the booklet is shown below, and the full booklet is available from VYA website.

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## VIETNAM YOUNG ACADEMY

### Vietnam Young Academy

Established: 2014

Email: [l.nguyen@ucl.ac.uk](mailto:l.nguyen@ucl.ac.uk)

<https://www.linkedin.com/in/vietnamyoungacademy/>

<https://www.facebook.com/Vietnamyoungacademy>



Members: female: 8 /male: 13

Alumni: 15

Duration of membership: 5 years

Membership selection criteria: Eligible candidates will be competitively selected based on 1) their professional impact, 2) track record of societal contribution, and 3) potential to contribute to the goals of the VYA as well as the development of the Vietnamese community

Membership selection procedure: The selection process for membership of the VYA is transparent and merit based. It will be overseen by a Selection Committee, which will take the final decision. The application guideline should set out all details.

Affiliation to: None

Examples of current activities and projects: Organising webinars, publishing bulletins, publishing news related to science, funding, awards and scholarships on the VYA social media and website to the young Vietnamese scholars.

Administrative support structures/staff: None

### **2.4. Professor Nguyen TK Thanh delivered a Prestigious Royal Institution Friday Evening Discourse (FED)**

Professor Nguyen TK Thanh, VYA Advisor board delivered a talk on Nanomaterials for future of healthcare in November 2022. The talk had been available to watch on [Nanomaterials for the future with Nguyen TK Thanh](#) on you tube. There are nearly 20 000 views so far.

### **2.5. Professor Nguyen TK Thanh donated books to International University – VNU – HCM city in Vietnam**

Professor Nguyen TK Thanh donated nine copies of books, she edited as The Editor-in-chief of the Royal Society of Chemistry book Series, Nanoscience and Nanotechnology and a book on “Clinical applications of magnetic nanoparticles” edited as a sole editor to the International University in Ho Chi Minh city, Vietnam in December 2022.

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### 3. Call for new members

We are inviting high-quality applicants to join VYA. There are four application deadlines each year, which are on January 31<sup>st</sup>, April 30<sup>th</sup>, July 31<sup>st</sup>, and October 31<sup>st</sup>.

The deadline for the next application round is April 30<sup>th</sup>, 2022. The application form and guidelines are available on our [VYA website](#). Please contact Dr. Lan Anh Tran (email: lanahdq@yahoo.com) for more details.

### 4. VYA Members' Publications

1. Raie, D. S., Tsonas, I., Mourdikoudis, S., Gralnick, J. A. L., Ciric, L., **Thanh, N. T. K.\*** (2023) Enhance detoxification of Cr<sup>6+</sup> by *Shewanella oneidensis* via adsorption on spherical and flower-like manganese ferrite. *Nanoscale Advances*. *In Press*. DOI: 10.1039/x0xx00000x
2. Besenhard, M. O., Pal, S., Storozhuk, L., Dawes, S., **Thanh, N. T. K.**, Norfolk, L., Staniland, S., and Gavriilidis A. (2023) A Versatile Non-Fouling Multi-step Flow Reactor Platform: Demonstration for Partial Oxidation Synthesis of Iron Oxide Nanoparticles. *Lab on a Chip*. **23**: 115-124. [Gold Open access](#).

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3. Huong, L. T. T., Phong, P. Q., Tu, N. D., Nhung, H. T. M., Khanh, L., Manh, D. H., Nam, P. H., Phuc, N. X., Alonso, J., Qiao, J., Srikanth, H., Thu, H. P., **Thanh, N. T. K.**,\* and Phan, M. H. (2023) Multifunctional nanocarriers of Fe<sub>3</sub>O<sub>4</sub>@PLA-PEG for MRI, magnetic hyperthermia and drug deliver. *Nanomedicine*.<https://doi.org/10.2217/nnm-2022-0070>. Gold Open Access.
4. Meng, X., Li, H., Chen, Y., Sai, L., Feng, S., Li, Y., **Thanh, N.T.K.**, Wang, Y., Wo, Y., Zhang, Y., Chen, J. Feng, S. (2022) In vivo Precision Evaluation of Lymphatic Function by SWIR Fluorescence imaging with PbS Quantum Dots. *Advanced Science*. 2206579. Gold Open Access.
5. Panariello, L., Besenhard, M. O., S. Damilos, S., A. Sergides, A., V. Sebastian, V., Irusta, S., Tang, J., Thanh, N. T. K., Gavriilidis A. (2022) Microwave-assisted flow synthesis of multicore iron oxide nanoparticles. *Chemical Engineering and Processing – Process Intensification*. **182**: 109189. Gold open access.
6. Kasparis, G., Sangnier, A. P., Wang, L., Efstathiou, C., LaGrow, A. P., Sergides, A., Wilhelm, C., and **Thanh, N. T. K**\* (2022) Zn doped iron oxide nanoparticles with high magnetization and photothermal efficiency for cancer treatment. *Journal of Materials Chemistry B*. DOI: 10.1039/D2TB01338J. Gold Open Access.
7. Xu, C., Zhang, Y. S., Begin, S. and Thanh, **Thanh, N. T. K** \* (2022) Introduction to advanced functional nanomaterials for biomedical applications. *Nanoscale*. **14**: 7441-7443. Gold Open Access.
8. Minelli, C., Wywijas, M., Bartczak, D., Cuello-Nuñez, S., Infante, H. G., Deumer, J., Gollwitzer, C., Krumrey, M., Murphy, K. E., Johnson, M. E., Bustos, A. R. M., Strenge, I. H., Faure, B., Høghøj, P., Tong, V., Burr, L., Norling, K., Höök, F., Roesslein, M., Kocic, J., Hendriks, L., Kestens, V., Ramaye, Y., Lopez, M. C. C., Auclair, G., Mehn, D., Gilliland, D., Potthoff, A., Kathrin Oelschlägel, K., Tentschert, J., Jungnickel, H., Krause, B. C., Hachenberger, Y. U., Luch, A., Reichardt, P., Luch, A., Whittaker, T. E., Stevens, M. M., Gupta, S., Singh, A., Lin, F., Liu, Y. H., Costa, A. L., Baldisserrri, C., Jawad R., EL Andaloussi, S. E. L., Holme, M. N., Lee, T. G., Kwak, M., Kim, J., Ziebel, J., Guignard, C., Cambier, S., Contal, S., Gutleb, A. C., Tatarkiewicz, J. K., Jankiewicz, B. J., Bartosewicz, B., Wu, X., Fagan, J. A., Elje, E., Rundén-Pran, E., Dusinska, M., Kaur, I. P., Price, D., Nesbitt, I., O' Reilly, S., Peters, R. J. B., Bucher, G., Coleman, D., Harrison, A. J., Ghanem, A., Gering, A., McCarron, E., Fitzgerald, N., Cornelis, G., Tuoriniemi, J., Sakai, M., Tsuchida, H., Maguire, C., Prina-Mello, A., Lawlor, A. J., Adams, J., Schultz, C. L., Constantin, D., **Thanh, N. T. K.**, Tung, L. D., Panariello, L., Damilos, Gavriilidis, A., S., Lynch, I., Fryer, B., Quevedo, A. C., Guggenheim, E., Briffa, S., Valsami-Jones, E., Huang, Y., Keller, A. A., Kinnunen, V. T., Perämäki, S., Krpetic, Z., Greenwood, M., and Shard, A. G. (2022) Versailles Project on Advanced Materials and Standards (VAMAS) Interlaboratory Study on Measuring the Number Concentration of colloidal gold nanoparticles. *Nanoscale*. **14**: 4690–4704. Gold Open Access.
9. LaGrow, P., Famiani, S., Sergides, A., Lari, L., Lloyd D. C., Takahashi, M., Maenosono S., Boyes, E. D., Gai, P. L. and **Thanh, N. K. T.** (2022) Environmental STEM of the Oxidation

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- Mechanism for Iron and Iron Carbide Nanoparticles. *Materials*. **15**: 1557. [Gold Open Access](#).
10. Arshad M. I., Rehman U., Hasan M. S., Akhtar, M., Tung L. D., Amin N., Mahmood K., Trakoolwilaiwan, T. and **Thanh, N. K. T.\*** (2022) Structural, Optical, Electrical, Dielectric, Molecular Vibrational and Magnetic Properties of La<sup>3+</sup> doped Mg-Cd-Cu Ferrites Prepared by Co-precipitation Technique. *Ceramics International*. **48**: 14309-14323. [Green Open Access](#).
  11. Gkogkos, G., Besenhard, M., Storozhuk, L., **Thanh, N. T. K.**, Gavriilidis, A. (2022) Fouling-Proof Triple Stream 3D Flow Focusing Based Reactor: Design and Demonstration for Iron Oxide Nanoparticle Co-Precipitation Synthesis. *Chemical Engineering Science*. **251**: 117481. [Green Open Access](#).
  12. Ramachandran, P., Khor, B. K., Lee, C.Y., Doong, R-A., Oon, C. E., **Thanh, N. T. K.**, \* Lee, H. L. (2022) N-doped graphene quantum dots/titanium dioxide nanocomposite: a study of ROS forming mechanism, cytotoxicity and photodynamic therapy. *Biomedicines*. **10**: 421. [Gold Open Access](#).
  13. Stati, G., Rossi, F., Trakoolwilaiwan, T., Tung, L. D., Mourdikoudis, S., **Thanh, N. T. K.\*** and Di Pietro, R. (2022) Development and Characterization of Curcumin-Silver Nanoparticles as a Promising Formulation to Test on Human Pterygium-Derived Keratinocytes. *Molecules*. **27**: 282. [Gold Open Access](#)
  14. Harvell-Smith, S., Tung, L. D., **Thanh, N. T. K.\*** (2022) Magnetic Particle Imaging: Tracer Development and The Biomedical Applications of a Radiation-Free, Sensitive and Quantitative Imaging Modality. *Nanoscale*, **10**: 3647-3974. [Gold Open Access](#)
  15. Verisqa, Fiona, Jae-Ryung Cha, **Linh Nguyen**, Hae-Won Kim, and Jonathan C. Knowles. "Digital Light Processing 3D Printing of Gyroid Scaffold with Isosorbide-Based Photopolymer for Bone Tissue Engineering." *Biomolecules* 12, no. 11 (2022): 1692.
  16. Nguyen, Nam T., James Jennings, Amir H. Milani, Chiara DS Martino, **Linh TB Nguyen**, Shanglin Wu, Muhamad Z. Mokhtar et al. "Highly stretchable conductive covalent coacervate gels for electronic skin." *Biomacromolecules* 23, no. 3 (2022): 1423-1432.
  17. Briggs, E., Mensah, R.A., Patel, K.D., Mandakhbayar, N.E., Sharifulden, N.S., Erdogan, Z.K., Silva, L.V.B., Salim, K., Kim, H.W., **Nguyen, L.T.** and Chau, D.Y.. "Therapeutic Application of an Ag-Nanoparticle-PNIPAAm-Modified Eggshell Membrane Construct for Dermal Regeneration and Reconstruction". *Pharmaceutics*, 14(10), (2022):.2162.
  18. **Nguyen, Linh TB**, Timothée Baudequin, Zhanfeng Cui, and Hua Ye. "Validation and scalability of homemade polycaprolactone macrobeads grafted with thermo-responsive poly (N-isopropylacrylamide) for mesenchymal stem cell expansion and harvesting." *Biotechnology and Bioengineering* 119, no. 9 (2022): 2345-2358.

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### 5. News on Global Young Academies (GYA)

#### 5.1. GYA Annual General Meeting & International Conference of Young Scientists

The GYA Annual General Meeting & International Conference of Young Scientists “Technological Innovations for Discovering Solutions to the World’s Greatest Current Challenges” will take place 5-9 June 2023 in Kigali, Rwanda. Further information is available on [conference website](#), and invitations to register will follow in early 2023.

If you have any questions about the AGM or Conference, please contact [jennifer.plaul@globalyoungacademy.net](mailto:jennifer.plaul@globalyoungacademy.net).

#### 5.2. GYA News from members and alumni

Alumna and founding GYA member [Nguyen TK Thanh](#) (University College London and The Royal Institution of Great Britain, United Kingdom) presented a Discourse at the Royal Institution in November on her research on the design, synthesis, characterisation, and biofunctionalization of plasmonic and magnetic nanomaterials.

More information [here](#)

### 6. News on other Young Academies

#### 6.1. 2023 Letten Prize: call for applications

Are you a young researcher? Are you working within the fields of health, development, environment, or equality in any aspect of human life? Then apply to the Letten Prize! The prize is open to researchers under the age 45 from all corners of the world. The Letten Prize is a collaboration between the [Letten Foundation](#) and [The Young Academy of Norway](#). The prize of 2.5 mill NOK (ca. 235,000 USD) will be awarded bi-annually. Shortlisted candidates will be interviewed, and the winner will be awarded the prize at the prize ceremony taking place in Oslo, Norway, on 7 September 2023. More information and how to apply is available [here](#).  
**Deadline: 6 February 2023**

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### **6.2. Booklet on the World's Young Academies**

As part of the preparations for the 2022 Worldwide Meeting of Young Academies and related meetings with the InterAcademy Partnership, a booklet showing all the world's (national) young academies has been compiled. See here for the [2022 Booklet on "The World's Young Academies"](#), to learn more about what Young Academies do and how they operate. You can also find a report from the 2022 Worldwide Meeting of Young Academies and related events [here](#).

**Published on 6/02/2023**

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VYA Bulletin prepared by Dr Nhon Nguyen, Dr Tran Le, Dr Linh Nguyen and Prof. Nguyen Thi Kim Thanh

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