

## CURRICULUM VITAE

**Pharmacist: Sana Siddig Abdelrahman MohamedGamil**

### **PERSONAL INFORMATION**



- **Name:** Sana Siddig Abdelrahman MohamedGamil.
- **Nationality:** Sudanese.
- **Sex:** female
- **Martial Status:** Single.
- **Place & Date of Birth:** Saudi Arabia, 24 / 9 / 1987
- **Languages:** 1- Arabic (mother tongue).  
2- English (fluent written and spoken).  
3- Japanese (intermediate).
- **Address:** House No.8, Block 5, Shambat, Khartoum North, Sudan.

### **CONTACT INFORMATION**

- **Mobile:** +249918150607
- **E-mail:** [sanaa\\_siddig@hotmail.com](mailto:sanaa_siddig@hotmail.com)

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### **EXPERIENCE**

- **2014, January - Untile now:** Acadamic secretary of the Depatment of Pharmacology, Faculty of Pharmacy, University of Khartoum.
- **2013, October - Untile now:** Lecturar, Department of Pharmacology, Faculty of Pharmacy, University of Khartoum : Teaching practical pharmacology to 4<sup>th</sup> and 5<sup>th</sup> year undergraduate students, which includes Isolated tissues preperation, Bioassay, clinical cases as small group discussions.
- **2011, April – 2013, October:** I have gained experience on several labrotary techniques including: gel electrophoresis, PCR, RT-PCR, Isolation of RNA, Western blot, Flow Cytomtry, aseptic technique, and dealing with cancer cell lines.
- **2010, January - 2013:** Teaching Assistance, Department of Pharmacology, Faculty of Pharmacy, University of Khartoum .
- **2009 - Untile now:** worked at several community pharmacies , Sudan .

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### **ACADEMIC QUALIFICATIONS**

- **2013, October :** Obtained Master degree of Pharmaceutical Sciences, Graduate School of Pharmaceutical Science, Chiba Univeristy, Chiba, Japan.  
Master thesis title: ( MDR-1 and ABCG2 inhibitor, elacridar, enhances cytotoxic effects of sunitinib on RCC cell line ), Department of Geriatric Pharmacology and Therapeutices,
- **2012, october 13<sup>th</sup> :** Won a prize from Chiba City International Center at 16<sup>th</sup> japanese Language speech contest, Chiba, Japan.

➤ **2009: Bachelor of pharmacy (Honors) First Class, University of Khartoum, Khartoum, Sudan.**

- University prize for the best academic performance, in grand total in fifth year, Faculty of pharmacy, in the year 2008-2009.
- University prize for the best academic performance, in Microbiology in fifth year, Faculty of pharmacy, in the year 2008-2009.
- University prize for the best academic performance, in pharmacognacy in fifth year, Faculty of pharmacy, in the year 2008-2009.
- Sigma-taw Pharmaceutical Company prize for the best academic performance, in grand total in fifth year, Faculty of pharmacy, in the year 2008-2009.
- University prize for the best academic performance, in grand total in fourth year, Faculty of pharmacy, in the year 2007-2008.
- Mohammed Alamain Altom prize for the best academic performance, in grand total in fourth year, Faculty of pharmacy, in the year 2007-2008.
- University prize for the best academic performance, in grand total in third year, Faculty of pharmacy, in the year 2006-2007.
- University prize for the best academic performance, in grand total in second year, Faculty of pharmacy, in the year 2005-2006.
- **2004:** Graduated from Manarat Alryadh School, Alryadh, Saudi Arabia .

## **SCHOLARSHIP**

- **2011, April – 2013, October:** I have been awarded highly competitive and prestigious (Monbukagakusho) MEXT (Ministry of Education, Culture, Sports, Science, and Technology) **Full Japanese Government Scholarship.**
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## **TRAINING AND CONFERENCES**

- **2013, July 14<sup>th</sup>:** Oral presentation (MDR-1 and ABCG2 inhibitor, elacridar, enhances cytotoxic effects of sunitinib on RCC cell line) #B-9 at 128<sup>th</sup> Japanese Pharmacological Society Kanto Division, Waseda University, Tokyo, Japan.

(1) **Sana Siddig**, hiromi Sato, Miaki Uzu, Rina Suzuki, Sayumi Suzuki, Yuki Nomura, Koichi Ueno.

- **2013, April 7<sup>th</sup>:** Master thesis was presented at **American Association for Cancer Research.** By: Sato Hiromi. Washington, DC, USA. Abstract 983.

(1) **Hiromi Sato, Sana Siddig**, Rina Suzuki, Miiaki Uzu, Sayumi Suzuki, Yuki Nomura, Yuko Sekine, Tomoya Uehara, Yasushi Arano. Chiba University, Chiba, Japan.

- **2013, March 21<sup>st</sup>:** Oral presentation (MDR-1 and ABCG2 inhibitor, elacridar, enhances cytotoxic effects of sunitinib on RCC cell line) #AO1F-7-4 at 86<sup>th</sup> The Japanese Pharmacological Society, fukuoka city, Japan.

(1) **Sana Siddig**, hiromi Sato, Rina Suzuki, Miaki Uzu, Sayumi Suzuki, Yuki Nomura, Koichi Ueno.

➤ **2012**, February 5<sup>th</sup>: poster presentation (literature research of sex-related differences in pharmacokinetics and pharmacodynamics of antihypertensive drugs) #A No.8 at 5<sup>th</sup> Japanese Association for Gender Specific Medicine Conference , Tokyo Jyoshi Ika University, Tokyo, Japan .

(1)**Sana Siddig**, Hiromi Sato, Asami Funaki, Momoko Ishikawa, Tomomi Sato, Miaki Uzu, Guligena Tuerdi, Koichi Ueno.

➤ **2011**, February: Attended The annual International Conference of ( Postgraduate Studies and Scientific Research), Khartoum, Sudan .

➤ **2010**, February: Attended the 6<sup>th</sup> International Conference ( Pharmaceutical Care ) , University of Medical Sciences and Technology, Khartoum – Sudan .

➤ **2010**, July: Attended (Management of Minor Illness) Course at Blue Nile Training Center, Khartoum, Sudan.

➤ **2005**: Attended the 25<sup>th</sup> Scientific Conference of the Arab Pharmacists Union, Khartoum, Sudan.

➤ **2009**: Pharmacy Intership (3 monthes program) Bahri Hospital, Community Pharmacy, Khartoum, Sudan.

➤ Computer Skills: PC; Windows; Microsoft Word, Excel, Internet Explorer, PowerPoint.

## **PUBLICATION**

➤ G. Tuerdi, S. Ichinomiya, H. Sato, Sana Siddig et al Synergistic effect of combined treatment with gamma-tocotrienol and statin on human malignant mesothelioma cells.

Cancer Letters, Volume 339, Issue 1, 1 October 2013, Pages 116–127.

## **VOLUNTEER WORK**

➤ Worked as a volunteer english teacher for Medicine students at Chiba University, and japanese elementary school students.

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## **REFERENCES**

➤ Dr. Bashier Ibrahim Osma Hamad.

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➤ Dr. Hiromi Sato.

Assistant Professor at Department of of Geriatric Pharmacology and Therapeutics, Chiba University, Japan.

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