

السيرة الذاتية محمد نافع سليمان السبع

ملخص عن الكفاءات:

- بكالوريوس طب بيطري عام 2000 (الأردن)، ماجستير في الطفيليات\أحياء دقيقة، عام 2006 (الدنمارك)، دكتوراه في الطفيليات\أحياء دقيقة، عام 2010 (الدنمارك)
- خبرة 4 سنوات تدريس في جامعة الملك فيصل في المملكة العربية السعودية، وخمس سنوات تدريس في جامعة كوبنهاجن في الدنمارك وسنتين في جامعة الزيتونة الأردنية، وسنتين مساعد بحث وتدريس في جامعة العلوم والتكنولوجيا الأردنية.
- الإشراف على 3 مشاريع دكتوراه، 8 مشاريع ماجستير
- باحث في المعهد الوطني للأبحاث في الدنمارك (2010-2016)
- المنشورات العلمية، المجموع: 105 (21/11-2023) Google Scholar H-factor =14
 - 39 بحث منشور في مجلات علمية عالمية محكمة ، 1 مقبولة، 3 مرسلة ، 7 تحت التجهيز
 - برائتي اختراع لجهازين لعزل الطفيليات المعدية من الماء وكشفها
 - 7 أبحاث منشورة في مجلات علمية محلية محكمة
 - 7 تقارير حول النشاطات العملية في المعهد الوطني للأبحاث في الدنمارك
 - المساعدة في إعداد 5 كتب للتدريس في الجامعات
 - 35 محاضرة وبوستر في عدد من المؤتمرات المحلية والعالمية
- حاصل على عدد من الجوائز التقديرية والدورات التطويرية

آخر تاريخ لتجديد هذه الوثيقة: الثلاثاء 21 / نوفمبر - 2023

Curriculum Vitae
for
Mohammad Nafi Solaiman Al-Sabi
(27.12.1976)

Key qualifications:

- BSc in Veterinary Medicine 2000, MSc in Parasitology 2006, PhD in Parasitology, Industrial Post-Doc 2010, researcher in Parasitology 2013, researcher and AC-VIP in Parasitology 2014-2016
- Teaching/ preparation of teaching material for Parasitology/Entomology at BSc and MSc level:
 - 2 years at Jordan University of Science and Technology (2001-2003)
 - 5 years at the University of Copenhagen (2006-2011)
 - 2 years at Al-Zaytoonah University of Jordan (2017-2019)
 - 4 years at King Faisal University in Saudi Arabia (2019-2023)
- Research assistant in several projects in diagnostic Parasitology using traditional and molecular methods in Jordan, Denmark and Switzerland
- Scientific communications (total 105 Google Scholar H-factor =14 (21/11-2023)):
 - 39 publications in peer reviewed journals, 1 accepted, 3 submitted, 7 under preparation
 - 2 registered patents: on a device for the recovery of water borne protozoa & a sensor
 - 7 research notes and/or articles in local peer reviewed journal
 - 7 reports summarizing the activities of the National Veterinary Institute, Denmark
 - 5 prepared books and manuals for teaching at university level
 - 35 regional and international congress presentations and/or posters with abstracts
- Supervision: two BSc theses, seven MSc theses, and 3 PhD thesis
- Received a number of honorees and developmental courses

Last update: Tuesday 21/November - 2023

af
Mohammad Nafi Solaiman Al-Sabi
(27.12.1976)

Hoved kvalifikationer:

- BSc i Dyr læge 2000, Kandidat i Parasitologi 2006 (KVL), PhD i Parasitologi (København Universitet), erhvervs post doc 2010 (Rigs Hospitalet & DTU-VET), forsker i Parasitologi 2013 (DTU-VET), forsker og AC-VIP i Parasitologi 2014-2016 (DTU-VET).
- Undervisning/præparation af undervisning materiale i Parasitologi/Entomologi:
 - 2 år på Jordansk Universitet for Videnskab og Teknologi (2001-2003)
 - 6 år på København Universitet (2006-2011)
 - 2 år på Al-Zaytoonah Universitet i Jordan (2017-2019)
 - 4 år på King Faisal Universitet i Saudi Arabien (2019-2023)
- Videnskabelige Assistent I forskellige projekter i Parasitologi I Jordan, Danmark og Schweiz
- Videnskabelige Kommunikationer (I alt 105 Google Scholar H-factor =14 (21/11-2023)):
 - 39 publikationer i reviderede tidsskrifter, 1 accepted, 3 indsendt, 7 under præparation
 - 2 registreret patente: enhed for op-koncentration af vandbaserede protozoer & sensor
 - 7 forskningsnoter og/eller artikler i lokal-peer reviderede tidsskrifter
 - 7 bøger og/eller manuelle for videreuddannelse undervisning
 - 3 tekniske rapporter, DTU-VET
 - 35 regionale og internationale kongres præsentationer og/eller postere med abstrakte
- Vejleder af to BSc projekter og syv kandidat og to PhD projekter
- Modtaget en række honores og udviklingsmæssige kurser

Sidste opdateret: tirsdag 21/nov-2023

Personalia:

Name: Mohammad Nafi Solaiman Al-Sabi
 Name in Arabic: محمد نافع سليمان السبيع
 Birth: December 27th, 1976 – in Kuwait
 Nationality: Danish
 Telephone: +966-545825925 (mobile)
 Languages: Arabic (mother tongue), English (speak/write: fluent), Danish (speak/write: advanced)
 Family status: Married, two daughters, one son
 Home address (Saudi Arabia): Villa 273, King Faisal University, Hofuf, 31982, Al-Ahsa, KSA
 E-mail (work): malsabi@kfu.edu.sa
 E-mail (personal): mohd_ns@hotmail.com

Employments:

2019- date **Associate Professor in Parasitology** at King Faisal University, Hofuf, Al-Ahsa, KSA
 2017-2019 **Associate Professor in Microbiology** at Al-Zaytoonah University of Jordan
 2016 **Microbiologist Researcher** at Eurofins ®; BioPharma Product Testing, Glostrup, Denmark
 2014-2016 **Lab coordinator (AC-VIP) and Researcher** at the National Veterinary Institute, the Technical University of Denmark (DTU-VET)
 2013 **Researcher** at DTU-VET
 2010-2012 **Industrial Post Doc** at DTU-VET, and the Teaching University hospital, Faculty of Health Sciences, The University of Copenhagen (UC), Denmark
 2009 **Teaching Assistant** for MSc courses at Faculty of Life Sciences, The University of Copenhagen, Denmark
 2004-06 **Research assistance**, Danish Centre for Experimental Parasitology, Royal Veterinary and Agricultural University (KVL), Denmark
 2001-03 **Teacher assistant**, Veterinary Parasitology and Entomology, Jordan University of Science and Technology (JUST), Jordan

Academic degrees/positions:

2010-2012 **Industrial Post Doc.** Project description: developing reagentless sensor for detecting water borne zoonotic parasites in drinking waters. A project funded by the High Technology Fund in Denmark in collaboration with two companies. The post doc involves various activities in the field as well as lab preparations and experimentations in the labs of the Teaching hospital of UC, and the labs of DTU-Vet
 2010 **Ph. D. in Parasitology**, Section of Zoology, UC, Denmark. Project title: Developing PCR for detecting *Angiostrongylus vasorum* and *Taenia* spp. in carnivores and rodents
 2006 **M.Sc. in Parasitology**, KVL, Denmark. Graduated with Excellent Grade (*Excellent* Grade: 11.2, in a scale of 12)
 2000 **B.Sc. in Veterinary Medicine**, Faculty of Veterinary Medicine, JUST, Jordan. (*Good* Grade: 70.2%)
 1995 **High School**, Prince Hasan Secondary School, Jordan. (*Excellent* Grade: 92.2%)

Classroom teaching and preparation and demonstration of laboratory practicals in the field of Parasitology/Entomology:

2010-2015 Invited teacher and demonstrator of various courses on Parasitology, UC, Denmark
 2008 Nordic PhD course (Norfa) on Advanced Veterinary Parasitology, University of Uppsala
 2006 - 2010 Teaching MSc courses: Basic Parasitology, Parasitological methods, and Ecology of Parasites, at UC, Denmark
 2001-02 Practical Parasitology and Entomology Laboratory for Veterinary and Medical Technology students, JUST
 2001 Lab assistant in a workshop on PCR applications, JUST

Censorship:

2008 Internal censor for a course in Zoonotic Parasitology, University of Copenhagen, Denmark
 2006 - 2010 Internal censor for the MSc course: Basic Parasitology, at UC, Denmark

Training at post-graduate level:

2016 Preparing for a certificate: *Project Management Professional*, Project Management Institute (PMP, PMI®)
 2015 *Teaching & Learning* course, for teaching and learning at university level, DTU (4 days + 1 intro. day)
 2015 *Supervision of larger projects at DTU*, a course to effective supervision of larger teaching projects (1 day)
 2015 Web-based courses passed with certificates based on examinations accredited by The Faculty of Pharmaceutical Medicine of the Royal College of Physicians of the United Kingdom:
 1. *Good Laboratory Practice*, 6 CPD points
 2. *ICH-GCP*, 9 CPD points

- 3. *Pharmacovigilance & Drug Safety*", 4 CPD points
- 4. *Pharmacovigilance's Global Regulatory Requirements*, 3 CPD points
- 5. *Good Manufacturing Practice* (Annex 13), 9 CPD points
- 2013 *Project management for DTU researchers* (4x2 days + 1 day)
- 2013 *Research applications for DTU researchers* (1 day)
- 2009 *Analyzing Population Genetic Data*, University of Lund, Sweden
- 2009 *Sampling and Measurement of 3D Structures*, UC, Denmark
- 2009 *Advanced Veterinary Parasitology*, UC, Denmark
- 2009 *Introduction to University Pedagogy*, UC, Denmark
- 2006 & 2009 *Writing, producing and publishing scientific papers*, UC, Denmark (two separate courses)
- 2005 *Advanced Experimental Molecular Biology*, UC, Denmark

International language and graduate certificates:

- 2009 *English for Academic Lecturers*, UC, Denmark
- 2008-09 *Conversational English: Advanced-level (VIP)* (two separate courses), Cambridge institute, Copenhagen, Denmark
- 2004 *Certificate in Laboratory Animal Science*, Category C, FELASA C certification, UC, Denmark
- 2002 *Test of English as Foreign Language* (TOEFL), 253 points in computer-based scale (600-610 paper based)
- 2002 *General GRE*, Quantitative 740, Verbal 290, Analytical 570 (out of 800)

Awards and received grants

- 2021 Granted a project from The Saudi Ministry of Environment, Water and Agriculture to establish a regional reference lab for identifying Fish diseases, with collaboration with the Danish Technical University center for Aquatic research, DTU-AQUA. (3.2M SAR).
- 2019 Establishing Microbiology research lab at Al-Zayoonah University of Jordan. (65K Jordanian Dinars JD).
- 2014 1st place, "DTU Vet presentation day: the 2nd Science Talk Challenge", Honorary certificate
- 2013 Grant presented for attending two courses, DTU-Vet (14k Dkr.)
- 2013 1st place, "1st Science Talk Challenge", DTU-Vet's VIP seminar event: The Winding Road Ahead, 500 Dkr
- 2010 Grant presented for attending courses, DTU-Vet (7k Dkr.)
- 2009 Grant for attending a course: English for advanced speakers, at Cambridge institute, Copenhagen, UC 4k Dkr
- 2009 "The bone prize, for the hardest working staff", UC, Denmark
- 2006 Ph.D scholar ship at Copenhagen University, Denmark (Monthly salaries and 165k DKK: scientific expenses.)
- 2006 "Young Scientist Award", at the Joint Spring Symposium of the Danish Society for Parasitology & Danish Society for Tropical Medicine and International Health, UC, Denmark (2k Dkr.)
- 2005 Institution of Parasitology, University of Zurich, Switzerland. Grant for research lab assistance (5k Swiss Francs.)
- 2004 Oticon Foundation, Denmark. Grant for research traveling to Vetsuiss institute of Parasitology, Zurich, Switzerland (5k Dkr.)
- 2004 Danish Centre for Experimental Parasitology, The Royal Veterinary and Agricultural University, Frederiksberg, Denmark. Grant for research travelling to the Vetsuiss institute of Parasitology, Zurich, Switzerland (13k Dkr.)

Conference invitations:

- 2013 Head of session at the Joint Spring Symposium of the Danish Society for Parasitology & Danish Society for Tropical Medicine and International Health, Denmark
- 2013 "Updates on wildlife research at the veterinary institute DTU-Vet". Invited speaker at the annual conference of: The Collaborative Association of Life Science Students, CALIS, 2013, Copenhagen, Denmark

Research and laboratory assistant positions (undergraduate level, not related to MSc degree):

- 2005 **Research Assistant** on a research project on *Echinococcus granulosus* in dogs, University of Zurich, Switzerland
- 2003-2006 **Research Assistant** on a research project on *Ascaridia galli* in chicken, *Trichinella spp.* in seals, and *Toxoplasma gondii* in pigs, University of Copenhagen
- 2001-2003 **Research & Teaching Assistant** at the faculty of Veterinary Medicine, (JUST) in collaboration work with the Japanese International Cooperation Agency (JICA) on several projects:
 1. Molecular epidemiology of cutaneous leishmaniasis
 2. Risk factors analysis associated with the spread of leishmaniasis in humans and Johne's disease among small ruminants

3. Detection of *Mycobacterium avium* subsp. *paratuberculosis* in fecal and milk samples of ovine and caprine origin by culture and by PCR based techniques
4. Sample preparation and examination of *Cryptosporidium* spp. of faecal origin
5. Preparation of teaching material for the identification of myiasis producing flies
6. Anthelmintic resistance testing
7. Collection and identification of ovine and caprine internal and external parasites
8. Preparing teaching material for Veterinary Parasitology and Entomology practicals

1996- 2000 **Laboratory Assistant**, Parasitology Lab, Faculty of Veterinary Medicine, (JUST), Jordan

Co-supervision experience:

- 2022 Two master students at King Faisal University: Yahya Al-Jasim (*In vitro* effects of selected drugs on the viability of third stage larvae of *Cephalopina titillator*) and Nayef Al-Rughaity (Gastronintestinal parasites of camels associated with haemorrhagic leasios in the intestines).
- 2013-2014 Two master students (Nao Storm: Mesocercaria of *Alaria alata* in Danish carnivores; Pipaluk Nynne Skamris Andreassen: Cohort coprological investigation of parasites of arctic foxes in Greenland. 2007-08 MSc thesis in Parasitology (Tania Ferdushy). Project title: Prevalence and experimental infection of *Angiostrongylus vasorum* in Danish slugs
- 2010-2012 Two Master students (Marie Stengaard: parasites of the common Eider in Denmark; Birgit Larsen: parasites of cats in Zealland)
- 2008 MSc thesis in Parasite Ecology (Heidi Forsom). Project title: Parasite fauna of small rodents of Grib forest
- 2007-08 Two BSc theses in Veterinary medicine (Anna Johansson and Mia Espersen). Project title: Parasite prevalence in hunting dogs in Denmark
- 2007-08 Two MSc courses in Parasitology (Marie Aduhire and Edmund Dagunduro). Project title: Comparison between post mortem and faecal analysis to diagnose parasites of red foxes

Membership of Scientific society:

Danish Society for Parasitology (DSP), in the board member since 22-October, 2013
 Danish Veterinary Association (DDD)
 Student Wildlife Disease Association (WDA)
 Student American Association of Veterinary Parasitologists (AAVP)
 Student World Association for the Advancement of Veterinary Parasitology (WAAVP)
 Scandinavian-Baltic Society for Parasitology (SBSP)
 Saudi Veterinary Association

Review:

I review at least five manuscripts submitted to international journals annually.

List of Publications (not including theses)

Original research publications in peer reviewed Journals:

1. **M. N. S. Al-Sabi**, C. M. O. Kapel, P. Deplazes, A. Mathis. (2007). Comparative copro-diagnosis of *Echinococcus multilocularis* in experimentally infected foxes. *Parasitology Research*. 101 (3): 731-736. DOI: 10.1007/s00436-007-0537-4
2. **M. N. S. Al-Sabi**, C. M.O. Kapel, P. Webster, P. Deplazes. (2008). Reduced egg production of *Echinococcus multilocularis* in experimentally infected and re-infected red foxes (*Vulpes vulpes*). *Veterinary Parasitology*. 155 (1-2): 59-66. doi: 10.1016/j.vetpar.2008.04.010.
3. T. Ferdushy, C.M.O. Kapel, P. Webster, **M.N.S. Al-Sabi** and J. Grønvold, (2009). The occurrence of *Angiostrongylus vasorum* in terrestrial slugs from forests and parks in the Copenhagen area, Denmark. *Journal of Helminthology*. 83 (4): 379-383. doi: 10.1017/S0022149X09377706.
4. **M.N.S. Al-Sabi**, P. Deplazes, P. Webster, J. L. Willesen, R. K. Davidson, C.M.O. Kapel. (2010). PCR detection of *Angiostrongylus vasorum* in faecal samples of dogs and foxes. *Parasitology Research*. 107 (1): 135–140. doi: 10.1007/s00436-010-1847-5.
5. T. Ferdushy, C.M.O Kapel, P. Webster, **M.N.S. Al- Sabi**, J. Grønvold. (2010). The effect of temperature and age on the infectivity and development of *Angiostrongylus vasorum* in the slug *Arion lusitanicus*. *Parasitology Research*. 107 (1): 147-151. doi: 10.1007/s00436-010-1850-x.
6. **Mohammad Al-Sabi**, and Christian Kapel. (2011). Multiplex PCR identification of *Taenia* spp. in rodents and carnivores. *Parasitology Research*. 109 (5): 1293-1298. doi: 10.1007/s00436-011-2373-9.
7. Katrine Raundrup, **Mohammad Nafi Solaiman Al-Sabi**, Christian Moliin Outzen Kapel. (2012). First record of *Taenia ovis krabbei* muscle cysts in muskoxen from Greenland. *Veterinary Parasitology*. 184 (2-4): 356– 358. doi: 10.1016/j.vetpar.2011.09.010.

8. Sunde, P., Forsom, H. M., **Al-Sabi, M. N. S.** & Overskaug, K. (2012). Patterns of prey selection of Tawny Owls (*Strix aluco*) preying on Yellow-necked mice (*Apodemus flavicollis*) and Bank voles (*Clethrionomys glareolus*). *Annales Zoologici Fennici*. 49 (5): 321-330. <https://doi.org/10.5735/086.049.0505>
9. **Mohammad Nafi Solaiman Al-Sabi**, Mariann Chriél; Elisabeth Holm; Tim Kåre Jensen; Marie Ståhl; Heidi Larsen Enemark. (2013). Reappearance of *Taenia ovis krabbei* muscle cysts in a roe deer (*Capreolus capreolus*) in Denmark after 60+ years. *Veterinary Parasitology*. 196 (1-2): 225–229. doi: 10.1016/j.vetpar.2012.12.044.
10. H.L. Enemark, **M.N.S. Al-Sabi**, J. Knapp, M. Staahl, M. Chriél. (2013). Detection of a high-endemic focus of *Echinococcus multilocularis* in red foxes in southern Denmark, January 2013. *Eurosurveillance*. 18 (10): 07 March 2013. <https://doi.org/10.2807/ese.18.10.20420-en>
11. **M.N.S. Al-Sabi**, Mariann Chriél, Trine Hammer Jensen, Heidi L. Enemark. (2013). Endoparasites of the raccoon dog (*Nyctereutes procyonoides*) and the red fox (*Vulpes vulpes*) in Denmark 2009 to 2012 – a comparative study. *International Journal for Parasitology: Parasites and Wildlife*. 2, 144–151. doi: 10.1016/j.ijppaw.2013.04.001.
12. **M.N.S. Al-Sabi**, J. Willesen, J. Koch, M. C. Espersen, A. Johansson, C.M.O. Kapel. (2013). A coprological investigation of gastrointestinal and cardiopulmonary parasites in hunting dogs in Denmark. *Veterinary Parasitology*. 196 (3–4): 366-372. doi: 10.1016/j.vetpar.2013.03.027.
13. **M.N.S. Al-Sabi**, C.M.O. Kapel. (2013). First report of *Eucoleus boehmi* in red foxes (*Vulpes vulpes*) in Denmark, based on coprological examination. *Acta Parasitologica*. 58(4), 570–576. DOI: 10.2478/s11686-013-0182-2
14. **M.N.S. Al-Sabi**, T. Halasa, C.M.O. Kapel. (2014). Infections with cardiopulmonary and intestinal helminths and sarcoptic mange in red foxes from two different localities in Denmark. *Acta Parasitologica*, 59 (1): 98-107. doi: 10.2478/s11686-014-0214-6.
15. **M.N.S. Al-Sabi**, Mette Sif Hansen, Mariann Chriél, Elisabeth Holm, Gitte Larsen, Heidi Larsen Enemark. (2014). Genetically distinct isolates of *Spirocerca* sp. from a naturally infected red fox (*Vulpes vulpes*) from Denmark. *Veterinary Parasitology*. 205, pp. 389-396. DOI: 10.1016/j.vetpar.2014.07.002.
16. **M.N.S. Al-Sabi**, P.M. Jensen, M.U. Chrestensen, C.M.O. Kapel. (2015). Morphological and molecular analyses of larval taeniid species in small mammals from contrasting habitats in Denmark. *Journal of Helminthology*, 89, 112–117. DOI: <http://dx.doi.org/10.1017/S0022149X13000680>.
17. Jennifer Morger, Lars Råberg, Sabine M. Hille, Sanne Helsen, Jan Štefka, **Mohammad Nafi Solaiman Al-Sabi**, Christian Moliin Outzen Kapel, Tapio Mappes, Sandra Essbauer, Rainer G. Ulrich, Paola Bartolommei, Alessio Mortelliti, Linas Balčiauskas, Nico W. van den Brink, Alice Rémy, Anna Bajer, Mihail Cheprakov, Misa Korva, Ana L. García-Pérez, Roman Biek, Susan Withenshaw, Barbara Tschirren. (2015). Distinct haplotype structure at the innate immune receptor Toll-like receptor 2 (TLR2) in bank vole populations and mitochondrial lineages across Europe. *Biological Journal of the Linnean Society* Volume 116, Issue 1, pages 124–133. September. <https://doi.org/10.1111/bj.12593>
18. Nao Takeuchi-Storm, **Mohammad Nafi Solaiman Al-Sabi**, Stig Milan Thamsborg, Heidi L Enemark. (2015) *Alaria alata* Mesocercariae among feral cats and badgers, Denmark. *Emerging Infectious Diseases*. Volume 21, Number 10. October. DOI:10.3201/eid2110.141817
19. **Mohammad Al-Sabi**, Jens Gad, Tommy Berg, Claus Mogensen, Jørgen Kurtzhals, Heidi L. Enemark. (2015). New filtration system for higher recovery rate of water borne *Cryptosporidium* oocysts and *Giardia* cysts. *Journal of Applied Microbiology*. Volume 119, Issue 3, pages 894–903. DOI: 10.1111/jam.12898
20. Nao Takeuchi-Storm, Mejer Helena, **Mohammad Al-Sabi**, Caroline S Olsen, Stig M Thamsborg, Heidi Enemark. (2015). Gastrointestinal parasites of cats in Denmark assessed by necropsy and concentration McMaster technique. *Veterinary Parasitology*. 214 (3-4): 327-332. pii: S0304-4017(15)00328-3. doi: 10.1016/j.vetpar.2015.06.033.
21. **Mohammad Nafi Solaiman Al-Sabi**, Mariann Chriél, Mette Sif Hansen, Heidi Larsen Enemark (2015). *Baylisascaris procyonis* in wild raccoons (*Procyon lotor*) in Denmark. *Veterinary Parasitology: Regional Studies and Reports*. Volumes 1–2, December 2015, Pages 55–58. <https://doi.org/10.1016/j.vpsr.2016.03.001>
22. Mette Sif Hansen, Aage Kristian Olsen Alstrup, Jørgen Hilmer Hansen, **Mohammad Nafi Solaiman Al-Sabi**, Bettina Nonnemann, Lasse Fast Jensen, Abdi Hedayat and Trine Hammer Jensen. (2016) Stranding of two sperm whales (*Physeter macrocephalus*) in the “North Sea trap” at Henne Strand, Denmark. *Aquatic Mammals* 42(1), 35-41, DOI 10.1578/AM.42.1.2016.xx.
23. Heidi Larsen Enemark, Mette Sif Hansen, Mariann Chriél, Elisabeth Holm, Gitte Larsen, **M.N.S. Al-Sabi**. (2016). An outbreak of bovine meningoencephalomyelitis with identification of *Halicephalobus gingivalis*. *Veterinary Parasitology*. 218: 82-86. doi: 10.1016/j.vetpar.2016.01.014.
24. Heidi Larsen Enemark, Antti Oksanen, Mariann Chriél, Jakob Harslund, Ian Woolsey, **Mohammad Al-Sabi** (2017). Detection and molecular characterization of the mosquito-borne filarial nematode *Setaria tundra* in Danish roe deer (*Capreolus capreolus*). *International Journal for Parasitology: Parasites and Wildlife*. 6 (1): 16-21. DOI: 10.1016/j.ijppaw.2017.01.002.
25. Pipaluk N. S. Andreassen, Niels M. Schmidt, Christian M. O. Kapel, Martin U. Christensen, Benoît Sittler, Olivier Gilg, Heidi L. Enemark, and **Mohammad N. S. Al-Sabi**. (2017). Gastrointestinal Parasites of Two Populations of Arctic Foxes (*Vulpes lagopus*) from Northeast Greenland. *Polar Research*. Volume 36 - Issue sup1: Arctic Fox Biology and Management. <http://dx.doi.org/10.1080/17518369.2017.1308667>

26. Petersen HH, **Al-Sabi MNS**, Larsen G, Jensen TK, Chriél M. (2017). First report of *Taenia ovis* infection in Danish sheep (*Ovis aries*). Veterinary Parasitology. 251:3-6. doi: 10.1016/j.vetpar.2017.12.011.
27. Christina Lynggaard, Ian David Woolsey, **Mohammad Nafi Solaiman Al-Sabi**, Nicolas Bertram, Per Moestrup Jensen. (2018). Parasites in *Myodes glareolus* and their association with diet assessed by stable isotope analysis. International Journal for Parasitology: Parasites and Wildlife. Volume 7, Issue 2, Pages 180–186. doi: 10.1016/j.ijppaw.2018.04.004
28. **M.N.S. Al-Sabi**, Linnea Andersson, Eva Osterman Lind, Kapel, CMO. (2018). Gastrointestinal helminths of gray wolves (*Canis lupus lupus*) from Sweden. Parasitology Research. 117(6):1891-1898. doi: 10.1007/s00436-018-5881-z.
29. Petersen, H. H., **Al-Sabi, M.N.S.**, Enemark, H. L., Kapel, C.M.O, Jørgensen, J. A. and Chriel, M. (2018). *Echinococcus multilocularis* in Denmark 2012–2015: high local prevalence in red foxes. Veterinary Parasitology. 117(8): 2577-2584. doi: 10.1007/s00436-018-5947-y.
30. Wahlström Helene, Enemark Heidi, Umhang Gérald, Juremalm Mikael, Ågren Erik, **Al-Sabi Mohammad Nafi Solaiman**, Knapp Jenny. (2019). Genetic diversity of *Echinococcus multilocularis* in red foxes from two Scandinavian countries: Denmark and Sweden. Food and Waterborne Parasitology. Volume 14, e00045. <https://doi.org/10.1016/j.fawpar.2019.e00045>
31. Hantash, Tariq; Nauta, Maarten; **Al-Sabi, Mohammad Nafi Solaiman**; Al-Ali, Walid Q.; Vigre, Hakan. (2020). The “Rapid *Salmonella*” Method: Estimation of the Limit of Detection for *Salmonella* Strains *Typhimurium* and *Enteritidis* Isolated from Frozen Poultry Meat. Modern Applied Science; Vol. 14, No. 12. DOI: 10.5539/mas.v14n12p43
32. N. Takeuchi-Storm, **M.N.S. Al-Sabi**, Mariann Chriel, H.L. Enemark. (2021) Systematic examination of the cardiopulmonary, urogenital, muscular and gastrointestinal parasites of the Eurasian otters (*Lutra lutra*) in Denmark, a protected species recovering from a dramatic decline. Parasitology International. 84: 102418. <https://doi.org/10.1016/j.parint.2021.102418>.
33. Marwa M. Attia, Mustafa M. Ibrahim, Mahmoud A. Mahmoud, **Mohammad N.S. Al-Sabi**. (2021) *Huffmanella* sp. (Nematoda: Trichosomoididae: Huffmanellinae) Encountered in the Whitecheek Sharks (*Carcharhinus dussumieri*) in the Arabian Gulf. Helminthologia. 58, 3: 281 – 291. DOI:10.2478/helm-2021-0030
34. Shamsudeen F. Fagbo, **Mohammad Nafi Solaiman Al-Sabi**. (2021). Improving Public Health and National Transformation in Saudi Arabia: Leveraging with One Health Entomology. Journal of Nature and Science of Medicine. 4(4):315. DOI:10.4103/jnsn.jnsn_69_21
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