

Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article
An energy-saving predict model of ammonia concentration based on wireless sensor networkV5.0
after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org



Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article
Intelligent monitoring system for pig breeding environment based on wireless sensor network
after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org



Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article
A New Wireless Mesh Network Based on Network Coding Technology
after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org



Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article
Application of Multilink Aggregation and Load Balancing in Wireless Real-time Video Transmission System

after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org



Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article
Design and Development of forest fire monitoring terminal
after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org



Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article *WiFi Security Certification Through Device Information* after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org



Review Certificate

23 September 2023

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. *Hamid Shokrzadeh* from *Islamic Azad University, Pardis branch* as a Peer Reviewer of the 2018 International Conference on Sensor Networks and Signal Processing (SNSP2018) to be held in Xi'an University of Science and Technology during Oct. 28th to 31st, 2018.

SNSP conference is committed to providing forum for academic experts and participants to exchange their experiences and share research results about all aspects of Sensor Networks and Signal Processing, and discuss the encountered practical challenges and the adopted solutions.

For each manuscript submitted to the Proceedings of the SNSP conference, it is required that at least two excellent reviewers who are not only competent in the technology but also are familiar with the existing literature. Their role is finally to determine if the submitted manuscript has a high scientific level and is worth for publication.

Dr. *Hamid Shokrzadeh* has provided excellent feedback on the following article

Link quality prediction method based on random forest

after carefully analyzing merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation and grammar.

Dr. *Hamid Shokrzadeh's* substantial contributions to maintain the standards of SNSP Conference are greatly appreciated.

Sincerely,

SNSP Organizing Committee
info@snspsconf.org
www.snspsconf.org

