

نام و نام خانوادگی : دکتر رستم گلمحمدی

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آخرین مدرک تحصیلی: PhD

رشته تحصیلی: مهندسی محیط زیست

Professor

مرتبه: استاد

زمینه کاری: ارزیابی و کنترل صدا، ارگونومی محیطی، روشنایی

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خلاصه استنادات علمی:

ایندکس	تعداد ارجاع	تعداد مستند	پایگاه استنادی	ردیف
H index = ۳۴ i10 index = ۹۴	۳۹۵۰	۲۶۰	Google Scholar	۱
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کتاب تالیفی:

۱. مهندسی صدا و ارتعاش - آخرین چاپ (دهم)
۲. مهندسی روشنایی - آخرین چاپ (نهم)
۳. تنظیم شرایط جوی محیط کار آخرین چاپ (دوم)
۴. مهندسی حریق - آخرین چاپ (دهم)
۵. اخلاق مهندسی در بهداشت، ایمنی و محیط زیست
۶. اخلاق در آموزش دانشگاهی

مقالات علمی از سال ۲۰۰۸ تا ۲۰۲۲

Title	Year
Prediction of occupational exposure limits for noise-induced non-auditory effects R Golmohammadi, E Darvishi, MS Motlagh, J Faradmal, M Aliabadi, ... Applied Ergonomics 99, 103641	2022
The influence of combined exposure to noise and whole-body vibration on hearing loss under simulated heavy equipment driving conditions SMJ Golhosseini, M Aliabadi, R Golmohammadi, M Farhadian, M Akbari, ... Applied Acoustics 179, 108058	2021
Study the Impact of Acoustic Barrier on Noise Reduction of Generator Building, Case Study: North Azadegan Oil Field A Askari, R Golmohammadi, A Alinia, AH Haghighi Journal of Occupational Hygiene Engineering Volume 8 (3), 50-58	2021
Combined effects of noise and air temperature on human neurophysiological responses in a simulated indoor environment AM Abbasi, M Motamedzade, M Aliabadi, R Golmohammadi, L Tapak Applied Ergonomics 88, 103189	2020
Attention and short-term memory during occupational noise exposure considering task difficulty R Golmohammadi, E Darvishi, J Faradmal, J Poorolajal, M Aliabadi Applied Acoustics 158, 107065	2020
Psychophysiological Responses to Medium Levels of Occupational Noise: An Exposure–Response Relationships E Darvishi, R Golmohammadi, J Faradmal, J Poorolajal, M Aliabadi Acoustics Australia	2019
Acoustic Problems and Their Solutions in a Typical Open-Plan Bank Office M Shafiee Motlagh, R Golmohammadi, M Aliabadi, J Faradmal, A Ranjbar Ergonomics in Design,	2019
Empirical Study of Room Acoustic Conditions and Neurophysiologic Strain in Staff Working in Special Open-Plan Bank Offices M Shafiee Motlagh, R Golmohammadi, M Aliabadi, J Faradmal, A Ranjbar Acoustics Australia	2019

Title	Year
<p>The effects of short-term and long-term exposure to extreme cold environment on the body's physiological responses: An experimental study Keivan Saedpanah, Mohsen Aliabadi, Majid Motamedzade, Rostam Golmohammadi Human Factors and Ergonomics in Manufacturing & Service Industries</p>	2019
<p>Designing an Enclosure in Order to Control the Equipment Noise in screw industry manufacturing R Golmohammadi, M Aliabadi, N Azimi Journal of Health</p>	2019
<p>An image-based method for non-contact and dynamic room acoustics analysis V Abolhasannejad, R Golmohammadi, M Aliabadi, AR Soltanian, ... Applied Acoustics 140, 83-91</p>	2018
<p>Noise Prediction in Industrial Workrooms Using Regression Modeling Methods Based on the Dominant Frequency Cutoff Point R Golmohammadi, V Abolhasannejad, AR Soltanian, M Aliabadi, ... Acoustics Australia 46 (2), 269-280</p>	2018
<p>Experimental study of the level of manual performance disability caused by exposure to hand-arm vibration among automobile casting workers A Soltani, M Aliabadi, R Golmohammadi, M Motamedzade Journal of Ergonomics 6 (1), 0-0</p>	2018
<p>Study of the physiological and mental health effects caused by exposure to low-frequency noise in a simulated control room AM Abbasi, M Motamedzade, M Aliabadi, R Golmohammadi, L Tapak Building Acoustics, 1351010X18779518</p>	2018
<p>Field study of effects of night shifts on cognitive performance, salivary melatonin, and sleep R Kazemi, M Motamedzade, R Golmohammadi, H Mokarami, ... Safety and health at work 9 (2), 203-209</p>	2018
<p>A study of the real-world noise attenuation of the current hearing protection devices in typical workplaces using Field Microphone in Real Ear method M Aliabadi, A Biabani, R Golmohammadi, M Farhadian Work, 1-9</p>	2018
<p>Artificial Lighting and its Relation with Body Posture in Office Workplaces Z Pirmoradi, R Golmohammadi, J Faradmal, M Motamedzade Journal of Ergonomics 5 (4), 0-0</p>	2018

Title	Year
<p>Non-Image Forming Effects of Light on Brainwaves, Autonomic Nervous Activity, Fatigue, and Performance T Askaripoor, M Motamedzadeh, R Golmohammadi, M Farhadian, ... Journal of circadian rhythms 16</p>	2018
<p>Empirical Study of Room Acoustic Conditions and Neurophysiologic Strain in Staff Working in Special Open-Plan Bank Offices MS Motlagh, R Golmohammadi, M Aliabadi, J Faradmal, A Ranjbar Acoustics Australia, 1-10</p>	2018
<p>Individual Fit Testing of Hearing Protection Devices Based on Microphone in Real Ear A Biabani, M Aliabadi, R Golmohammadi, M Farhadian Safety and health at work 8 (4), 364-370</p>	2017
<p>Evaluation of noise reduction rating of current earmuffs based on field microphone in real ear (FMIRE) in workplaces A Biabani, M Aliabadi, R Golmohammadi, M Farhadian, R Shahidi Iran Occupational Health 14 (4), 121-103</p>	2017
<p>The Effects of Lighting on Mental and Cognitive Performance: A Structured Systematic Review R Golmohammadi, M Mehdinia, R Shahida, E Darvishi Journal of Ergonomics 5 (2), 43-54</p>	2017
<p>Health Effects and Work Disability Caused by Exposure to Hand-Transmitted Vibration Among Stone Cutting Workers M Aliabadi, R Bayat, R Golmohammadi, M Farhadian, SME Taghavi Acoustics Australia 45 (2), 471-482</p>	2017
<p>The effect of blue-enriched white light on cognitive performances and sleepiness of night-shift workers: A field study M Motamedzadeh, R Golmohammadi, R Kazemi, R Heidarimoghadam Physiology & behavior 177, 208-214</p>	2017
<p>Evaluation of the quality of occupational health and safety management systems based on key performance indicators in certified organizations I Mohammadfam, M Kamalinia, M Momeni, R Golmohammadi, Y Hamidi, ... Safety and health at work 8 (2), 156-161</p>	2017
<p>Noise control of feed water pumps in a thermal power plant M Jahangiri, R Golmohammadi, M Aliabadi, M Jalali Iran Occupational Health 14 (1), 75-86</p>	2017
<p>A framework for evaluating the performance of OHSMSs using multi-criteria methods I Mohammadfam, M Kamalinia, R Golmohammadi, M Momeni, Y Hamid, ...</p>	2017

Title	Year
Iran Occupational Health 14 (1), 23-36	
The effects of consecutive night shifts and shift length on cognitive performance and sleepiness: a field study R Haidarimoghadam, R Kazemi, M Motamedzadeh, R Golmohamadi, ... International Journal of Occupational Safety and Ergonomics 23 (2), 251-258	2017
An Experimental Study of Acoustic Comfort in Open Space Banks Based on Speech Intelligibility and Noise Annoyance Measures R Golmohammadi, M Aliabadi, T Nezami Archives of Acoustics 42 (2), 333–345	2017
The Noise Control Prioritizing Index in a Tire Manufacturing Company R Golmohammadi, F Moazaz, M Aliabadi Journal of Occupational Hygiene Engineering Volume 4 (3), 41-48	2017
Evaluation of Artificial Lighting and its Relationship with Occupational Body Postures in Women's Hairdressers of Hamadan, Iran R Golmohammadi, Z Chahardoli, M Motamedzade, M Farhadian Journal of Occupational Hygiene Engineering Volume 4 (2), 26-33	2017
A Review of the Auditory and Non-auditory Effects of Exposure to Noise on Women's Health S Soury, R Golmohammadi Journal of Occupational Hygiene Engineering Volume 4 (2), 53-58	2017
<u>Study of Exposure to Cold Stress and Physiological Responses in Auto Mechanics in Hamadan, Iran</u> K Saedpanah, M Aliabadi, M Motamedzade, R Golmohammadi Journal of Occupational Hygiene Engineering Volume 4 (2), 7-17	2017
The relationship between the prevalence of musculoskeletal pains and the lighting in carpet weaving workshops among female carpet weavers in Bijar Township R Golmohammadi, H Alizadeh, Motamedzade, M, AR Soltanian Occupational Medicine Quarterly 8 (4), 27-36	2017
Effect of Daylight on Melatonin and Subjective General Health Factors in Elderly People, Z Karami, R Golmohammadi, A Heidaripahlavian, J Poorolajal, ... Iranian journal of public health 45 (5), 636	2016
<u>Developing an integrated decision making approach to assess and promote the effectiveness of occupational health and safety management systems,</u> Mohammadfam, M Kamalinia, M Momeni, R Golmohammadi, Y Hamidi, ... Journal of Cleaner Production 127, 119-133	2016

Title	Year
<p align="center"><u>Effects of Shift Work on Cognitive Performance, Sleep Quality, and Sleepiness among Petrochemical Control Room Operators</u> 14 (1)</p>	2016
<p>Investigating the relationship between psychosocial work stressors, organizational structure and job satisfaction among bank tellers S Chahardoli, M Motamedzade, Y Hamidi, AR Soltanian, ... Journal of Health and Safety at Work 5 (4), 47-58</p>	2015
<p>Performance Indexes Assessment for Lighting Systems Based on the Normalized Power Density and Energy Losses Estimation in University Workrooms M Hajibabaei, A Saki, R Golmohammadi, M Cheshmehkhavar, M Sarabi, ... International Journal of Occupational Hygiene 6 (3), 131-136</p>	2015
<p>Empirical Comparison of the in situ methods for determining sound power of typical embroidery machine located in industrial workroom M Aliabadi, R Golmohammadi, A Ohadi International Journal of Occupational Hygiene 5 (3), 89-95</p>	2015
<p>Applying social network analysis to evaluate preparedness through coordination and trust in emergency management I Mohammadfam, S Bastani, R Golmohamadi, A Saei, M Es-Haghi Environmental Hazards 14 (4), 329-340</p>	2015
<p>Work ability assessment and its relationship with severity of musculoskeletal disorders among workers in a cement plant F Hajizadeh, M Motamedzade, R Golmohammadi, A Soltanian Journal of Occupational Hygiene Engineering 2 (2), 15-22</p>	2015
<p>The prevalence of musculoskeletal disorders as examined by the Hand Activity Level and Threshold Limit Value (HAL-TLV) method and the Human Body Map and the implementation of an ergonomic intervention at a tea factory M Motamedzadeh, R Golmohamadi, A Soltanian, R Chang Journal of Occupational Hygiene Engineering 2 (2), 62-71</p>	2015
<p>The intensity of electromagnetic fields emitted by common compact fluorescent lamps M Azizi, M Aliabadi, R Golmohammadi Journal of Ergonomics 3 (2), 76-84</p>	2015
<p>Artificial Neural Networks and Advanced Fuzzy Techniques for Predicting Noise Level in the Industrial Embroidery Workrooms M Aliabadi, R Golmohammadi, H Khotanlou, M Mansoorizadeh, ... Applied Artificial Intelligence 29 (8), 766-785</p>	2015
<p>Assessment of risk factors related to sick leave among assembly workers in car manufacturing</p>	2015

Title	Year
MA Faghih, M Motamedzade, R Golmohamadi, J Faradmal, ... Journal of Preventive Medicine 2 (2), 0-0	
Assessment of risk factors for musculoskeletal disorders using the Rapid Office Strain Assessment (ROSA) Method and implementing ergonomics intervention programs in Sepah Bank I Nasiri, M Motamedzade, R Golmohammadi, J Faradmal Journal of Health and Safety at Work 5 (2), 47-62	2015
Evaluation of the musculoskeletal disorders by ART technique and implementation of ergonomics intervention programs in a manufacturing company R Golmohammadi, G Roshanaee Journal of Occupational Hygiene Engineering 2 (1), 11-19	2015
Study of ultraviolet radiation emissions from commercial compact fluorescent lamps M Azizi, R Golmohammadi, M Aliabadi Iran Occupational Health 12 (2), 24-34	2015
Assessing the match between female primary students' anthropometric dimensions and furniture dimensions in Hamadan schools in 2013 R Heidarimoghadam, R Golmohammadi, G Roshanaei, R Zare Journal of Health and Safety at Work 5 (1), 47-56	2015
Evaluation of coordination of emergency response team through the social network analysis. Case study: Oil and gas refinery I Mohammadfam, S Bastani, M Esaghi, R Golmohamadi, A Saeed Safety and health at work 6 (1), 30-34	2015
Investigation acoustic comfort indexes in staff of open plan offices in state banks in Hamadan city T Nezami, R Golmohammadi, M Aliabadi, A Soltanian Journal of Occupational Hygiene Engineering 1 (4), 60-67	2015
Assessment of Interior General and Local Lighting in Carpet Weaving Workshops in Bijar city R Golmohammadi, H Alizadeh, M Motamedzade, A Soltanian Journal of Occupational Hygiene Engineering 1 (3), 1-8	2015
Internal lighting in girls' schools across Hamadan in 2006 and 2014 R Golmohammadi, M Hajiakbari, R Haydari Moghadam, R Zare, ... Journal of Ergonomics 2 (4), 48-54	2015
Noise Induced Hearing Loss in Iran:(1997–2012): Systematic Review Article A Soltanzadeh, H Ebrahimi, M Fallahi, M Kamalinia, S Ghassemi, ... Iranian journal of public health 43 (12), 1605	2014

Title	Year
Development of an Empirical Acoustic Model for Predicting Reverberation Time in Typical Industrial Workrooms Using Artificial Neural Networks M Aliabadi, R Golmohammadi, A Ohadi, M Mansoorizadeh, H Khotanlou, ... Acta Acustica united with Acustica 100 (6), 1090-1097	2014
Reliability Assessment of Washington States Ergonomic Checklist Using Agreement Method between the Observers of Two Groups of Ergonomic Specialist and Non-specialist M Motamedzade, M Tavakoli, R Golmohammadi Journal of Occupational Hygiene Engineering 1 (2), 67-73	2014
Evaluating Optical Components of Conventional Compact Fluorescent Lamps R Golmohammadi, M Azizi, M Aliabadi, N Khalili Journal of Occupational Hygiene Engineering 1 (2), 37-46	2014
Determination of Main Noise Sources in a Thermal Power plant M Jahangiri, R Golmohammadi, M Aliabadi Journal of Health and Safety at Work 4 (3), 13-22	2014
Relationship between job design, performance and job satisfaction among Bank employees S Chahardoli, M Motamedzade, Y Hamidi, R Golmohammadi, ... Journal of Health and Safety at Work 4 (3), 75-84	2014
Assessment of working interactions of emergency team members using social network analysis I Mohammadfam, S Bastani, M Es-haghi, R Golmohamadi, A Saei Journal of Health and Safety at Work 4 (3), 37-48	2014
The investigation of relationship between pain and sick leave in an automobile manufacturing company. MA Faghih, M Motamedzade, R Golmohammadi, J Faradmal, ... Iran Occupational Health 11 (4)	2014
Planning an Automatic Fire Detection, Alarm, and Extinguishing System for Research Laboratories R Golmohamadi, I Mohamadfam, M Shafiee Motlagh, E Darvishi, ... Journal of Occupational Hygiene Engineering 1 (1), 57-65	2014
Assessment of Interior and Area Artificial Lighting in Hospitals of Hamadan City R Golmohamadi, M Shafiee Motlagh, M Jamshidi Rastani, N Salimi, ... Journal of Occupational Hygiene Engineering 1 (1), 47-56	2014
An investigation on commercial cell phones radiation and self report symptoms of users R Golmohammadi, K Abedi, S Karimi, M Eshaghi Journal of Ergonomics 2 (1), 1-8	2014

Title	Year
<p>An investigation of Extremely Low Frequency (ELF) Electromagnetic field emitted by common Laptops R Golmohammadi, H Ebrahimi, M Fallahi, A Soltanzadeh, SS Mousavi Journal of Health and Safety at Work 4 (1), 11-20</p>	2014
<p>Evaluation of the relation between noise exposure and occupational stress with unsafe acts and accidents in city bus drivers R Golmohammadi, N Damyar, I Mohammadfam, J Faradmal Iran Occupational Health 11 (1), 70-78</p>	2014
<p>Enclosure design for noise control of air blower in the typical steel industry. R Golmohammadi, M Aliabadi, E Darvishi Iran Occupational Health 11 (2)</p>	2014
<p>Objective approach for analysis of noise source characteristics and acoustic conditions in noisy computerized embroidery workrooms M Aliabadi, R Golmohammadi, M Mansoorizadeh Environmental monitoring and assessment 186 (3), 1855-1864</p>	2014
<p><u>An intervention for noise control of blast furnace in steel industry</u> R Golmohammadi, O Giah, M Aliabadi, E Darvishi Journal of research in health sciences 14 (4), 287-290</p>	2014
<p><u>Pattern Evaluation of Noise Propagation at Various Units of a Textile Industry</u> R Golmohammadi, MR Monazzam, Z Hashemi Caspian Journal of Applied Sciences Research 3 (2), 1-8</p>	2014
<p><u>Development of Artificial Intelligence models for Predicting Noise Level in Typical Industrial Workrooms</u> M Aliabadi, R Golmohammadi, A Ohadi The 21st International Congress on Sound and Vibration</p>	2014
<p><u>Development of a Noise Prediction Model Based on Advanced Fuzzy Approaches in Typical Industrial Workrooms</u> M Aliabadi, R Golmohammadi, H Khotanlou, M Mansoorizadeh, ... Journal of Research in Health Sciences 14</p>	2014
<p>An empirical technique for predicting noise exposure level in the typical embroidery workrooms using artificial neural networks M Aliabadi, R Golmohammadi, M Mansoorizadeh, H Khotanlou, A Ohadi Hamadani Applied Acoustics 74 (3), 364-374</p>	2013
<p>Study of occupational noise - induced hearing loss in a tractor manufacturing plant R Golmohammadi, H Amjad, A Dormohammadi, S Musavi Occupational Medicine Quarterly Journal 4 (3), 28-33</p>	2013

Title	Year
Effect of Noise Exposure on Occupational Injuries: A Cross-sectional Study H Amjad-Sardrudi, A Dormohammadi, R Golmohammadi, J Poorolajal Journal of Research in Health Sciences 1 (1)	2012
Noise Pollution and its Irritating Effects in Hospitals of Hamadan, Iran R Golmohammadi, M Aliabadi Health System Research 7 (6)	2012
Noise Pollution Assessment and Control for Construction Diesel Generators in Hamadan, Iran H Mohammadi, H Bayat, A Soltanian Health System Research 7 (6)	2012
The study of water droplets electrical charging effect on spray tower scrubber efficiency for feldspar particles removal M Bayatian, AR Bahrami, R Golmohammadi, F Ghorbani Shahna Iran Occupational Health 8 (4), 61-69	2012
Ergonomics intervention in an Iranian television manufacturing industry M Motamedzade, M Mohseni, R Golmohammadi, H Mahjoob Work: A Journal of Prevention, Assessment and Rehabilitation 38 (3), 257-263	2011
Assessment and control design for steam vent noise in an oil refinery MR Monazzam, R Golmohammadi, M Nourollahi, S Momen Bellah Fard Journal of Research in Health Sciences 11 (1), 14-19	2011
Fuzzy Logic Method for Assessment of Noise Exposure Risk in an Industrial Workplace R Golmohammadi, M Eshaghi, M Riahi-Khoram International Journal of Occupational Hygiene 3 (2), 49-55	2011
The Study of Individual Organizational Factors on Mental Health of Personnel of One of the State Prisons A Heidari Pahlavian, R Golmohammadi, G Sadri, A Zamanian Journal of Research in Health Sciences 1 (2), 22-28	2011
Comparison of ergonomic risk assessment outputs from rapid entire body assessment and quick exposure check in an engine oil company M Motamedzade, MR Ashuri, R Golmohammadi, H Mahjub Journal of Research in Health Sciences 11 (1), 26-32	2011
STUDY OF SCHOOL NOISE IN THE CAPITAL CITY OF TEHRAN-IRAN R Golmohammadi, F Ghorbani, H Mahjub, Z Daneshmehr Iranian Journal of Environmental Health Science & Engineering 7 (4), 365-370	2010
Evaluation of Noise Propagation Characteristics of Compressors in Tehran Oil Refinery Center and Presenting Control Methods R Golmohammadi, MR Monazzam, M Nourollahi, A Nezafat, S Momen Bellah Fard Journal of Research in Health Sciences 10 (1), 22-30	2010
Estimation of " daylight autonomy" and " useful daylight illuminances" for industrial parks of Tehran S Shekari, R Gholmohammadi Iran Occupational Health 6 (4), 29-37	2010

Title	Year
Ergonomic and Economic Daylight for Workplaces in Iran SSSR Golmohammadi Research Journal of Environmental Sciences 4 (1), 42-49	2010
A compact model for predicting road traffic noise R Golmohammadi, M Abbaspour, P Nassiri, H Mahjub Iranian Journal of Environmental Health Science & Engineering 6 (3)	2009
Evaluation of Horizontal and Vertical illuminance models against measured Data in Iran S Shekari, R Golmohammadi Applied Sciences Research 4 (3), 158-166	2009
The relationship between job stress and occupational accidents in an automobile manufacturing company I Mohammadfam, AR Bahrami, R Golmohammadi, F Fatemi, H Mahjub Journal of Kermanshah University of Medical Sciences 13 (2)	2009
Estimation of horizontal illuminance for clear skies in Iran. J R Golmohammadi, S Shekari, H Mahjub Applied Sci 9, 2144-2149	2009
Noise Characteristics of Pumps at Tehran's Oil Refinery and Control Module Design G R, M M R, NAN M PAKISTAN JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH 52 (3), 167-172	2009
Estimation of Illuminance on the South Facing Surfaces for Clear Skies in Iran HM Rostam Golmohammadi, Shamsi Shekari Journal of applied sciences 9 (11), 2144-2149	2009
Daylight availability and energy conservation in industrial parks of Tehran S Shekari, R Golmohammadi Trends in Applied Sciences Research 4 (3), 167-174	2009
A rapid method for estimating of noise exposure in work-places R Golmohammadi, SQ Atari, S Arefian, R Golchobian Journal of Research in Health Sciences 8 (2), 21-27	2008
Evaluation of the relationship between unsafe acts and occupational accidents in a vehicle manufacturing I Mohammadfam, A Bahrami, F Fatemi, R Golmohammadi, H Mahjub Iran Occupational Health 5 (3), 44-50	2008
Time delay based noise control in centrifugal fans R Golmohammadi, J Rahimi, SH Mossavi, H Mahjub Noise and Vibration Worldwide 39 (4), 16-19	2008
Evaluation of the Relationship between Job Stress and Unsafe Acts with Occupational Accidents in a Vehicle Manufacturing Plant I Mohammadfam, A Bahrami, F Fatemi, R Golmohammadi, H Mahjub Scientific Journal of Hamadan University of Medical Sciences	2008
Producing of Impedance Tube for Measurement of Acoustic Absorption Coefficient of Some Sound Absorber Materials R Golmohammadi, M Olyaie, H Samavat, M Motamedzadeh Scientific Journal of Hamadan University of Medical Sciences	2008

Title	Year
Producing of Impedance Tube for Measurement of Acoustic Absorption Coefficient of Some Sound Absorber Materials R Golmohammadi, M Olyaie, H Samavat, M Motamedzadeh Scientific Journal of Hamadan University of Medical Sciences 15	2008
Evaluation of the Relationship between Job Stress and Unsafe Acts with Occupational Accidents in a Vehicle Manufacturing Plant I Mohammadfam, A Bahrami, F Fatemi, R Golmohammadi, H Mahjub Scientific Journal of Hamadan University of Medical Sciences 15	2008

طرح تحقیقاتی و ارتباط با صنعت از سال ۱۳۸۹

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