

nanotechnologist

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	Education	
PhD in Nanotechnology		
Tabriz , East Azerbaijan, Iran		
	Work Experience	
Assistant professor		
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Tehran, Iran		
	Language	
Turkish: Proficient		
Persian: Proficient		
English: Proficient		
	Research	

Amylose resistant starch (HAM-RS2) supplementation increases the proportion of Faecalibacterium bacteria in end-stage renal disease patients: Microbial ...

2019

Link: https://onlinelibrary.wiley.com/doi/abs/10.1111/hdi.12753

Effect of high amylose resistant starch (HAM-RS2) supplementation on biomarkers of inflammation and oxidative stress in hemodialysis patients: a randomized clinical trial

Link: https://onlinelibrary.wiley.com/doi/abs/10.1111/hdi.12653

Effects of fermentable high fiber diet supplementation on gut derived and conventional nitrogenous product in patients on maintenance hemodialysis: a randomized controlled trial

2019

2018

Link: https://link.springer.com/article/10.1186/s12986-019-0343-x

Early Detection of Amyotrophic Lateral Sclerosis (ALS) using the Gait Motor Signal Frequency Analysis

Link: http://jams.arakmu.ac.ir/browse.php?a_id=4024&sid=1&slc_lang=en

Future of the renal biopsy: time to change the conventional modality using nanotechnology

2017

Link: https://onlinelibrary.wiley.com/doi/full/10.1155/2017/6141734

Investigating the effect of traditional Persian music on ECG signals in young women using wavelet transform and neural networks

2017

Link: https://jag.journalagent.com/z4/download_fulltext.asp?pdir=anatoljcardiol&plng=tur&un=AJC-60430

Renal structural image processing techniques: a systematic review

2019

Link: https://www.tandfonline.com/doi/full/10.1080/0886022X.2019.1572016

The effect of traditional Persian music on the cardiac functioning of young Iranian women

Link: https://www.sciencedirect.com/science/article/pii/S001948321630298X

References Behzad Abedi Shahid Beheshti University of Medical Sciences behzad.abedi1993@gmail.com **Social Network**



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