A novel molecularly imprinted chitosan–acrylamide, graphene, ferrocene composite cryogel biosensor used to detect microalbumin

Title	A novel molecularly imprinted chitosan–acrylamide, graphene, ferrocene composite cryogel biosensor used to detect microalbumin
Abstract	
Authors	A Fatoni, A Numnuam, P Kanatharana, W Limbut, P Thavarungkul
Journal Name	Analyst 139 (23), 6160-6167, 2014
Publish Year	2014
Citation	80
Url	https://scholar.google.com/scholar?q=+intitle:"A novel molecularly imprinted chitosan–acrylamide, graphene, ferrocene composite cryogel biosensor used to detect microalbumin"
Author	AMIN FATONI, S.Si, M.Si, Ph.D