

Name	Institute	Title
Roshanak Ansarihaghi	Institute for Advanced Studies in Basic Sciences (IASBS)	A molecular dynamics study on the antibacterial action of the two peptideds, aurein 1.2 and LLAA
Farshid Barzegary-dehaj	Graduate University of Advanced Technology of Kerman	Investigation the effect of H ₂ O ₂ and pH on stability of recombinant <i>Lepidium draba</i> peroxidase (LDP)
Zahra Falahati	Institute for Advanced Studies in Basic Sciences (IASBS)	Investigation of the structure and stability of the HIV-1 vaccine candidate recombinant Tat protein
Yaser Fattahian	Graduate University of Advanced Technology	Structural characterization of <i>Lepidium draba</i> peroxidase using computational and experimental studies
Mona Feizollahi	Institute for Advanced Studies in Basic Sciences (IASBS)	The effect of curcumin and its degradation products on stability of Horseradish peroxidase enzyme in denaturing conditions
Marziyeh Ghaedamini	Tehran University	Designing of artificial chaperones based on nanoparticles to assist protein refolding
Elham Gheisari	Institute for Advanced Studies in Basic Sciences (IASBS)	Investigation on the proteolytic effects of neprilysin and insulin degrading enzyme on the aggregation of A β 40 peptide
Maryam Ghobeh	Department of Biology, Science and Research Branch, Islamic Azad University	Effects of solvent on the folding of the amyloid-beta peptide
Sahar Haghi rad	Institute for Advanced Studies in Basic Sciences (IASBS)	Inhibition of Amyloid Fibrillation of Insulin by Bisdemethoxycurcumin
Elahe Heydari	Institutue for advanced studies in basic sciences	The Effects of Trypsin on the Aggregation of Lysozyme and its Aggregates
Atefeh Javadi	Institute for Advanced Studies in Basic Sciences (IASBS)	Study on the Aggregation of Amyloid Beta Peptide and Lysozyme in the Presence of a Short and Natural Peptide, Fasciculin-II
Mahdie Rahban	Institute of Biochemistry and Biophysics	Substitution of His by lysine and aspartate in the flexible fragment of Luciferase
Sepideh Sepehri	Tarbiat Modares University	Soluble Expression of Recombinant TGF- β in Bacteria
Maral Shababi	University of guilan	Optimization of Soluble Expression of Chimeric Enzyme of Thermolysin and Elastase by Co-expressing the Mature protein and Prosegment
Zahra Alkhamis	Institute for Advanced Studies in Basic Sciences (IASBS)	The effect of Indium Curcumin and Indium Diacetylcurcumin Complexes on Horseradish Peroxidase Enzyme

Fereshteh Taghavi	Tarbiat Modares University	Glycation and antioxidant status in Diabetes and its complexities
Sonia Karimipasand	Institute for Advanced Studies in Basic Sciences (IASBS)	The toxicity of amyloid beta peptide on SH-SY5Y cells in the presence and absence of copper ions and metal chelators
Farzaneh Sadeghzadeh	Islamic Azad University of Mashhad	Investigation on the interaction between angiotensin I converting enzyme inhibitory peptide to human hemoglobin by synchronous fluorescence technique in the absence and presence of electromagnetic fields
Elnaz Hosseini	University of Tehran	The denaturation study of myoglobin by DTAB from two slaughtering methods
Sanaz Shirnasabian	Institute for Advanced Studies in Basic Sciences (IASBS)	Investigating the Effect of Maltodextrin on the Enzyme Stability in the Molecular Crowding Conditions
Roya Mokhtar Ahmadabadi	Institute for Advanced Studies in Basic Sciences (IASBS)	An investigation on the effect of circular permutation on the structure and stability of Renilla luciferase
Saeid Hadi Alijanvand	University of Tehran	The inhibitory effect of Noscapiene derivatives as antioxidants on insulin fibrillation
Loghman Alaei	University of Tehran	A structure-activity study of synthesized sulfonamide derivatives on Human Carbonic Anhydrase II
Mina Ahmadi	Institute for Advanced Studies in Basic Sciences (IASBS)	Vitamin C Decreases the Toxicity of A β 42 in SH-SY5Y Cell Culture Assay
Fatemeh Heibati	University of Shahrekord	1.Spectroscopic Studies and Docking Methods on the Interaction of putrescine with α -Amylase 2.Structural Studies on the Interaction of Spermidine with α -Amylase by Multispectroscopic and Docking Methods
Seyede Atefe Habibi	University of Shahrekord	Interaction Behavior between Spermidine and Pepsin Determined by Spectroscopic and Docking Methods
Samaneh Taslimi	Institute for Advanced Studies in Basic Sciences (IASBS)	A Study on the Effect of Dithiothreitol and Beta-mercaptoethanol on the Production of Lysosomal Aggregates

Fereshte Jozaghkar	Mazandaran university	
Mitra Khademy	Institute for Advanced Studies in Basic Sciences (IASBS)	