


مطالعات جاب شده در نشریات داخلی


5) Mohammad Hossein Fatemi, Sajjad Gharaghani, and Fateme Keshavarz. "QSAR for Predicting Inhibitors of Cytochrome P450 2A6 Using Molecular Docking and Molecular Dynamic Simulation." 16th Iranian seminar of analytical chemistry, Hamedan.


7) Sajjad Gharaghani, Fateme Keshavarz, and Taghi Khayamian. "QSAR for Predicting Inhibitors of Cytochrome P450 2A6 Using Molecular Docking and Molecular Dynamic Simulation." 16th Iranian seminar of analytical chemistry, Hamedan.

8) Sajjad Gharaghani, Taghi Khayamian, and Fateme Keshavarz. "QSAR studies on benzodiazepine classes as a selective GABA a5 inverse agonist using Homology Modeling, Molecular Dynamic Simulation and Molecular Docking." 2th Iranian seminar of Chemometrics, Urmia.


11) Sajjad Gharaghani, and Taghi Khayamian. "A target-based QSAR study on quinolizidinone carboxylic acids as muscarinic acetylcholine positive allosteric modulators using docking, molecular dynamics simulation and least squares-support vector regression." 18th Iranian seminar of analytical chemistry, Zahedan.


