



Hassan Namazi

Professor

College: Chemistry

Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
(not set)	(not set)	Certain	Full Time	44

Papers in Journals

1. M Pooresmaeil, H Namazi, Hyaluronic acid functionalized citric acid dendrimer/UiO-66-COOH as a stable and biocompatible platform for daunorubicin delivery 268, 131590, International Journal of Biological Macromolecules, 2024.
2. Pooresmaeil M, H Namazi, Hyaluronic acid functionalized citric acid dendrimer/UiO-66-COOH as a stable and biocompatible platform for daunorubicin delivery Author links open overlay panel Malihe, International Journal of Biological Macromolecules, 2024.
3. M Pooresmaeil, H Namazi, Hyaluronic acid functionalized citric acid dendrimer/UiO-66-COOH as a stable and biocompatible platform for daunorubicin delivery, International Journal of Biological Macromolecules, 2024.