Dear Editor;

In this work we used of a new, simple and applicable optical sensor based on immobilization of new triazene ligand in PVC membrane for determination of Hg (II) ion in aqueous samples. This paper is original scientific paper and we have warranty that the manuscript submitted to the journal for review is original, has been written by us and has not been published elsewhere; is currently not being considered for publication by any other journal and will not be submitted for such a review while under review by the Journal; the manuscript contains no libelous or other unlawful statements and does not contain any materials that violate any personal or proprietary rights of any other person or entity.

Suggested reviewer:

1. Dr. Hossein Tavallali, Department of Chemistry, Payame Noor University, P. O. Box 19395-4697, Tehran, Iran. E-mail: tavallali@pnu.ac.ir
2. Dr. Zarrin Es’haghi, Department of Chemistry, Payame Noor University, P. O. Box 19395-4697, Tehran, Iran. E-mail: eshaghi@pnu.ac.ir
3. Dr. Eslam Pourbasheer, Department of Chemistry, Payame Noor University, P. O. Box 19395-4697, Tehran, Iran. E-mail: pourbasheer@ut.ac.ir

Best Regards,

Homa Shafiekhani