



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Chemical Science Journal
Manuscript Number:	Ms_ACSJ_23356
Title of the Manuscript:	Chemical bath deposition of ZnSe thin films: Investigations of the growth conditions
Type of the Article	Original Research paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In the abstract said X-ray diffractometer and in the results is not show at least one diffractogram. In the introduction to include information about deposition ion by ion or cluster by cluster in ZnSe. Line 46 one drop or two drops it depends of if the ammonia is fresh. For EDX how many analyses were realized? You said that only one. To include the error for series. For EDX probably not changes between 10.2 to 11.2 pH, because do not have the error for each analysis. To include the error and analysis the results If the authors did EDS analyses, they have an image about microstructure of the films.	XRD is removed. Information about ion by ion or cluster by cluster has explained. Fresh and concentrated ammonia was used in this experiment. The EDX spectra have inserted in text. Please check it.