



SDI Review Form 1.6

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_31789
Title of the Manuscript:	A study of Polarographic Characteristics, Kinetic parameter and Stability Constant of [Zn(II)-antibiotics-vitamin-BX] complexes
Type of the Article	original research paper

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	1) How the authors decided that ligand structures are 1:1:1, 1:1:2 and 1:2:1 complexes ? 2) In Figure 1; what is the meaning of 103, 105, 108 ? 3) In Figure 1: the curves straight line and increasing potentially should be concluded 4) In line 110 and 115: How the authors decided that the reaction is quasireversible?	1) The ratio consist of primary ligand, secondary ligand and metal at pH = 7.30 ± 0.01, $\mu = 1.0$ M NaClO₄ at 298 K. 2) In Figure 1; 103,105,108 means $10^3, 10^5, 10^8$ respectively. 3) The conclusion of figure 1 is tabulated in table 1 4) The reaction is quasireversible as it is confirmed by schaaap and McMaster method.
Optional/General comments		