LIST OF ABSTRACT AND PAPERS
(Published and Communicated)

ABSTRACTS

1. KINETIC STUDIES ON THE OXIDATION OF (L-GLUTAMINE) BY QUINQUEVALENT VANADIUM IN PRESENCE OF MICELLE FORMING SURFACTANT.

2. MICELLAR EFFECT ON OXIDATION OF MONOCARBOXYLIC DIAMINO ACID BY VANADIUM(V) IN SULPHURIC ACID MEDIUM-A KINETIC STUDY.

3. A KINETIC STUDY OF MONOCARBOXYLIC DI-AMINO ACID BY VANADIUM(V) IN MICELLAR SYSTEM IN THE PRESENCE OF SULPHURIC ACID MEDIA.

4. A KINETIC STUDY OF ARGinine IN SULPHURIC ACID MEDIA BY QUINQUEVALENT VANADIUM IN PRESENCE OF MICELLES.

PAPERS

1. OXIDATION OF L-GLUTAMINE BY VANADIUM(V) IN MICELLAR SYSTEM IN THE PRESENCE OF SULPHURIC ACID MEDIA, A KINETIC STUDY.

2. A MECHANISTIC OXIDATION OF TETRA-AMINO MONOCARBOXYLIC ACID BY QUINQUEVALENT VANADIUM IN THE PRESENCE OF CATIONIC SURFACTANT IN SULPHURIC ACID MEDIA: A KINETIC APPROACH.
   Sunil Dubey and Archna Pandey, Oxidn. Commn., 620, 10.09.99 (Accepted).

3. MECHANISTIC OXIDATION OF MONO-CARBOXYLIC DI-AMINO ACID BY QUINQUEVALENT VANADIUM IN PRESENCE OF CATIONIC SURFACTANT IN SULPHURIC ACID MEDIA.
   Sunil Dubey and Archna Pandey, Oxidn, Commn., 610 (Accepted).
4. A MECHANISTIC OXIDATION OF (L-ISOMER OF AMINO ACID) BY QUINQUEVALENT VANADIUM IN PRESENCE OF CATIONIC SURFACTANT IN SULPHURIC ACID MEDIA: A KINETIC STUDY.
Sunil Dubey and Archna Pandey, J. Biophysical Chemical, M.S. No. 598/2618/99 (Communicated).

5. A KINETIC STUDY OF MONO-CARBOXYLIC DI-AMINO ACID [ASPARAGINE] BY VANADIUM(V) IN MICELLAR SYSTEM IN THE PRESENCE OF SULPHURIC ACID MEDIA.

6. A KINETIC STUDY OF ARGinine IN SULPHURIC ACID MEDIA BY QUINQUE VALENT VANADIUM IN PRESENCE OF MICELLES.
Sunil Dubey and Archna Pandey, 99/ Vol. 44/MB/552 (Accepted).

7. A KINETIC STUDY OF MONOCARBOXYLIC DI-AMINO ACID BY VANADIUM(V) IN MICELLAR SYSTEM IN THE PRESENCE OF SULPHURIC ACID MEDIA.
Sunil Dubey and Archna Pandey, 99/Vol. 44/MB/435 (Accepted).

8. KINETICS OF OXIDATION OF PROLINE BY VANADIUM(V) IN MICELLAR SYSTEMS.

9. THE MECHANISM OF (L-ARGININE) OXIDATION BY QUINQUEVALENT VANADIUM IN PRESENCE OF CATIONIC SURFACTANT IN SULPHURIC ACID MEDIA: A KINETIC STUDY.
Sunil Dubey and Archna Pandey, Bulletin of the Polish Academy of Sciences, 1999, No. 4256 (Accepted).