**List of Suggested Reviewers**

**Reviewer 1**

Name: **Z. A. Hotto**

Address: Institute of General and Inorganic Chemistry of the National Academy of Sciences of Belarus

E-mail: zima.gotto@bk.ru

Reason: This researcher is interested in the conversion of phosphogypsum by alkaline compounds

**Reviewer 2:**

Name: **Natalia Czaplicka**

Address: Gdańsk University of Technology Faculty of Chemistry: Politechnika Gdanska Wydzial Chemiczny

E-mail: natalia.czaplicka@pg.edu.pl

Reason: This researcher is interested in the preparation of CaCO3 from CO2 gas and Phosphogypsum. She has published many articles and review of interest this field

**Reviewer 3:**

Name: **E. M. Abu Elgoud**

Address: Egyptian Atomic Energy Authority

E-mail: elsayedmustafa36@yahoo.com

Reason: This researcher is interested in the conversion of phosphogypsum and the extraction of REEs from phosphogypsum. He has published many articles of interest in phosphogypsum in recent years

**Reviewer 4:**

Name: [Raja Zmemla](https://aiche.onlinelibrary.wiley.com/action/doSearch?ContribAuthorRaw=Zmemla%2C+Raja)

Address: National Engineering School, University of Sfax, Sfax, Tunisia

E-mail: [zmemla@yahoo.fr](mailto:zmemla@yahoo.fr)

Reason: This researcher is interested in the valorization of phosphogypsum and phosphate. She has published many articles of interest in phosphogypsum in recent years

**Reviewer 5:**

Name: **Mohammed Jamil**

Address: Laboratory of Applied Chemistry and Environment, Department of Chemistry, Faculty of Sciences, Mohammed First University, Oujda, Morocco

E-mail: **mo.jamil@yahoo.fr**

Reason: This researcher is interested in the field of phosphate and phosphogypsum; he published several works concerning the recycling of phosphate and the phosphogypsum