INORGANIC CHEMISTRY BIWEEKLY LITERATURE REVIEW AND DISCUSSION

To become more familiar with the chemical literature you are required to subscribe to receive updates from several inorganic chemistry related journals. Every other week you will need to submit a synopsis on an article that relates directly to inorganic chemistry. The required submission form can be found on (*insert)*. We will dedicate a short amount of class time for you to share your selected article and discussion

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**You must subscribe to all the purple highlighted journals and may add as many red highlighted journals as possible.**

**RED covers all chemistry sub disciplines equally**

**PURPLE predominantly or completely dedicated to inorganic**

**Publications A-Z**

* **A**
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* [ACS Nano](http://pubs.acs.org/action/clickThrough?id=317640&url=%2Fjournal%2Fancac3&loc=%2Fjournal%2Finocaj&pubId=40026025)
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* **B**
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* **C**
* [Chemical Research in Toxicology](http://pubs.acs.org/action/clickThrough?id=317640&url=%2Fjournal%2Fcrtoec&loc=%2Fjournal%2Finocaj&pubId=40026025)
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* **I**
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* [Langmuir](http://pubs.acs.org/action/clickThrough?id=317640&url=%2Fjournal%2Flangd5&loc=%2Fjournal%2Finocaj&pubId=40026025)
* **M**
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