

20.7 The Separation of Two Ions by a Difference in Solubility (Video)

This project was preformed to supply **Libretext Authors** with videos on General Chemistry topics which can be used to enhance their projects. Also, these videos are meant to act as a learning resource for **all General Chemistry students**.

Video Topics

To metal cation dissolved in an aqueous solution can be separated through precipitation by adding an anion, which form an insoluble salt with both metal cations. This video contains examples, which show how this process can occur.

Link to Video

The Separation of Two Ions by a Difference in Solubility: <https://youtu.be/TWfnhLZnFcc>



Attribution

- Prof. Steven Farmer (Sonoma State University)

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