

## Upgrading and updating the SNOLAB hpge-radiopurity.snolab.ca material database

*Tuesday 16 August 2022 11:51 (12 minutes)*

The radiopurity.org database has proven to be a valuable resource for the low background physics community as a tool to track and share assay results. A SNOLAB instance for screening results of sample measured via HPGe underground at SNOLAB is available at [hpge-radiopurity.snolab.ca](https://hpge-radiopurity.snolab.ca).

This talk will describe the recent progress in uploading new data onto the database and further upgrades which are underway in collaboration with Pacific Northwest National Laboratory.

**Author:** ARMSTRONG, Gwyn

**Presenter:** ARMSTRONG, Gwyn

**Session Classification:** Session VI