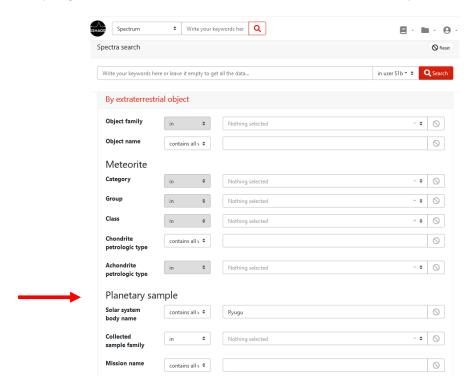
SSHADE Users Newsletter - November 2023 -

First Ryugu spectra are now available on SSHADE!

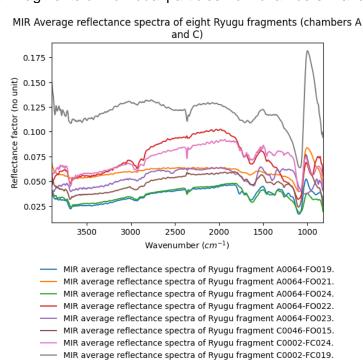
Dear SSHADE users,

The beautiful touchdown of OSIRIS-Rex a few weeks ago was very exciting news for the astrophysical community and new analyses on such precious samples will begin soon. Indeed, sample return missions have now a crucial place in astrochemistry. It is why, SSHADE has been enriched with 3 new "Planetary sample" filters allowing you to search for data on samples collected by a given mission. You will find them in the filter block "By extraterrestrial object".



Two first sets of Ryugu spectra have been added on SSHADE recently.

You can find Mid IR reflectance spectra of Ryugu fragments (shown below) as well as Raman spectra obtained on fragments of individual particles from chambers A and C.



Mid-IR absorbance spectra of IOM extracted from fragments of individual particles will be also available soon, when the paper will be online.

Have fun with SSHADE data!

The SSHADE Team

All previous user newsletters are stored in the dedicated 'News' page of the SSHADE Wiki

You are receiving this SSHADE User Newsletter because you are a registered user of SSHADE (www.sshade.eu). If you do not wish to receive them, please send an e-mail to our contact address (contact@sshade.eu) with the subject 'unsubscribe User Newsletter'.