STAFF INFORMATION - PLEASE READ

Research Meetings - let us know your thoughts!
Formerly KRI ran the Kroto Academic Research Meetings. The aim of the research meetings was to share the work taking place in each group and get ideas and feedback from the KRI community. Recently these meetings have been poorly attended but we would like to relaunch them, making them more useful and opening them up to all KRI residents. There may even be a possibility of free food!

Please email Vicky Blackburn to state if you have a preference on what time the meetings would run and how frequently you’d like to attend. Add any other comments that you think will help shape the meetings to make them useful to you.

New Staff Resources on Website
As part of the work to update our current website we’ve changed the staff resources section. Please visit if you want information about Health and Safety, Green Impact and information about the facilities here at KRI. The logo, and information about using photographs from the web, are both available in this section as are some of the more recent newsletters. Click here to view. Please get in touch if you think there’s anything missing!

Outreach Meeting - final reminder
We have lots of volunteers for our outreach meeting next week. If you’ve not responded but would like to join us the please get in touch asap as the meeting is on Tuesday 10th September.

Published Papers
Below is a list of recently published papers that include work from KRI residents. Click on the title to go to the abstract and further information. Please get in touch if you have published a paper recently and have not been included!

Cell-type-specific modelling of intracellular calcium signalling: a urothelial cell model.
Appleby, Peter A; Shabir, Saqib; Southgate, Jennifer; et al.

Comparison of candidate scaffolds for tissue engineering for stress urinary incontinence and pelvic organ prolapse repair
Mangera, Altaf; Bullock, Anthony J.; Roman, Sabiniano; et al.

Functional expression of purinergic P2 receptors and transient receptor potential channels by the human urothelium
Shabir, Saqib; Cross, William; Kirkwood, Lisa A.; et al

Synthesis and characterizations of a fluoride-releasing dental restorative material
Khan, Abdul Samad; Aamer, Sidra; Chaudhry, Aqif Anwar; et al.