Professor Hamish Macdonald Keir, BSc, PhD, DSc, CBIol, FIIBiol, CChem, FRSC, FRSE (1931–2013)

Hamish continued his research in the area of nucleic acids and DNA polymerases in particular, from which many publications emerged including several papers in Nature. He also expanded his interests into the area of polyamine metabolism which remains an active research area at the University to this day. Hamish gradually moved into a more administrative role, but he continued his scientific studies through teams of research students and fellows in Aberdeen and was awarded a DSc by the University of Glasgow in 1976 for his work on nucleic acid metabolism. In addition to being Head of the Biochemistry Department at Marischal College, Hamish was a Vice-Principal of the University from 1982 to 1984.


After he retired to the Black Isle in 1996, as you would expect, he lived another full life enjoying his hobbies of politics, the piano and travel. As part of the church in Avoch, he used his skills and new interests in photography to enhance the church magazine. He also involved himself locally being an Executive Member of Ross, Skye and Inverness West Conservative and Unionist Association from 1996 and taking over as Director of Groam House Museum in 2003, a role of which he was very proud.

On the personal side, Hamish was always charming, a great raconteur – a man with a constant twinkle in his eye, a superb pianist and a lover of political debate. He died peacefully on 22 March 2013 after a short illness. He is survived by his five children, Catriona, Deirdre, Kenneth, Lindsay and Catherine, his seven grandchildren and his partner, Eve.

Heather M. Wallace
(University of Aberdeen, UK)