



## DEPARTMENT OF PHYSICS

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The University of York, Heslington, York YO10 5DD, U.K.  
Telephone: (+44)(01904)432245, Fax: (+44)(01904)432214

**Dr. Pankaj Joshi**

To whom it may concern.

This letter is to highlight Dr. Georgi Rainovski's contribution to the work in nuclear chirality research which we have done together. Attached to this letter is a list of the publications containing me as a leading author (or spokesperson) which I have co-authored with Dr. Rainovski.

I would like to emphasize that Dr. Rainovski has helped in various aspects of these research work which include planning, setting up and carrying out the experiments. He was also actively involved in various stages of data analysis, discussions and paper writing.

Dr. Rainovski's contribution to this research work have been truly remarkable and on behalf of the collaboration I am really thankful to him. I wish him success in the future.

Sincerely,

A handwritten signature in cursive script that reads 'Pankaj Joshi'.

Pankaj JOSHI

December 19, 2011

## Research Publications

1. **P. Joshi** R. Wadsworth, D. B. Fossan, T. Koike, K. Starosta, C. Vaman, E.S. Paul and G. Rainovski  
*Evidence for the effect of  $\gamma$ -softness on nuclear chirality: Spectroscopy of  $^{106}\text{Ag}$*   
**Phys.Rev.Lett.** **98**, 102501 (2007).
2. **P. Joshi**, P.M. Raddon, A.J. Simons, R. Wadsworth, A.R. Wilkinson, D. B. Fossan, T. Koike, K. Starosta, C. Vaman, E.S. Paul, G. Rainovski and S. Finnigan  
*First evidence for chirality in Tc isotopes: Spectroscopy of  $^{100}\text{Tc}$*   
**Eur. Phys. J. A** **24**, 23 (2005)
3. **P. Joshi**, D.G. Jenkins, P.M. Raddon, A.J. Simons, R. Wadsworth, A.R. Wilkinson, D. B. Fossan, T. Koike, K. Starosta, C. Vaman, J. Timár, A. Algora, Zs. Dombrádi, A. Krasznahorkay, J. Molnár, D. Sohler, L. Zolnai, E.S. Paul, G. Rainovski, A. Gizon, J. Gizon, P. Bednarczyk, D. Curien, G. Duchene and J.N. Scheurer  
*Confirmation of a new region of chirality in the odd-odd Rh isotopes: Spectroscopy of  $^{106}\text{Rh}$*   
**Physics Letters B.** **595**, 135 (2004)
4. **P. Joshi**, S. Finnigan, D. B. Fossan, T. Koike, E.S. Paul, G. Rainovski, K. Starosta, C. Vaman, R. Wadsworth  
*Evidence for a new region of chirality around  $A\sim 104$*   
**J.Phys.(London)** **G31**, S1895 (2005)