



## UWS Academic Portal

### **Analysis methods of safe Coulomb-excitation experiments with radioactive ion beams using the GOSIA code**

Zieliska, M.; Gaffney, L. P.; Wrzosek-Lipska, K.; Clément, E.; Grahn, T.; Kesteloot, N.; Napiorkowski, P.; Pakarinen, J.; Van Duppen, P.; Warr, N.

*Published in:*  
European Physical Journal A

*DOI:*  
[10.1140/epja/i2016-16099-8](https://doi.org/10.1140/epja/i2016-16099-8)

Published: 20/04/2016

*Document Version*  
Other version

[Link to publication on the UWS Academic Portal](#)

#### *Citation for published version (APA):*

Zieliska, M., Gaffney, L. P., Wrzosek-Lipska, K., Clément, E., Grahn, T., Kesteloot, N., Napiorkowski, P., Pakarinen, J., Van Duppen, P., & Warr, N. (2016). Analysis methods of safe Coulomb-excitation experiments with radioactive ion beams using the GOSIA code. *European Physical Journal A*, 52(4).  
<https://doi.org/10.1140/epja/i2016-16099-8>

#### **General rights**

Copyright and moral rights for the publications made accessible in the UWS Academic Portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

#### **Take down policy**

If you believe that this document breaches copyright please contact [pure@uws.ac.uk](mailto:pure@uws.ac.uk) providing details, and we will remove access to the work immediately and investigate your claim.

The Accepted Author Manuscript version of this article will be made open access 12 months after the date of publication.